

FY 2024 ANNUAL INFRASTRUCTURE PROGRAM

Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
National Capital Region			<u>1,677</u>	<u>projects</u>	<u>61,318,081,000</u>	
	Las Piñas-Muntinlupa District Engineering Office		<u>144</u>	<u>projects</u>	<u>3,416,587,000</u>	
	<u>CITY OF LAS PIÑAS</u>		<u>109</u>	<u>projects</u>	<u>2,287,365,000</u>	
	<u>OO1: Ensure Safe and Reliable National Road System</u>		<u>8</u>	<u>projects</u>	<u>289,009,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>				<u>64,113,000</u>	
1.	P00801645LZ 310102101674000 Zapote-Alabang Rd - K0019 + 228 - K0019 + 262.07				<u>3,095,000</u>	
	P00801645LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - along Zapote-Alabang Rd (S03497LZ) K0019 + 228 - K0019 + 262.07	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.216	3,033,100	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
	P00801645LZ-EAO				61,900	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
2.	P00801646LZ 310102101675000 Zapote-Alabang Rd - K0019 + 415 - K0019 + 804.23				<u>34,113,000</u>	
	P00801646LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - Zapote-Alabang Rd - K0019 + 415 - K0019 + 804.23	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.557	33,430,740	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
	P00801646LZ-EAO				682,260	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
3.	P00802152LZ 310102101672000 Zapote-Alabang Rd - K0015 + (-227) - K0015 + (-8.21), K0016 + 371.20 - K0016 + 440				<u>15,850,000</u>	

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P00802152LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Zapote-Alabang Rd (S03497LZ) K0015 + (-227) - K0016 + 440	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.951	15,533,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00802152LZ-EAO					317,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
4. P00802153LZ	310102101673000				<u>11,055,000</u>	
	Zapote-Alabang Rd - K0016 + 232.71 - K0016 + 371.20					
P00802153LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Zapote-Alabang Rd - K0016 + 232.71 - K0016 + 371.20	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.554	10,833,900	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00802153LZ-EAO					221,100	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>24,896,000</u>	
5. P00801647LZ	310103101453000				<u>24,896,000</u>	
	Marcos Alvarez Rd - K0022 + 065 - K0022 + 625					
P00801647LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Marcos Alvarez Rd - K0022 + 065 - K0022 + 625	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.240	24,398,080	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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P00801647LZ-EAO					497,920	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
<u>Network Development - Construction of By-Pass and Diversion Roads</u>					<u>175,000,000</u>	
6. P00805514LZ	310204102410000				<u>100,000,000</u>	
Construction of C5 Diversion Road in Brgy. Manuyo 2, Las Piñas City						
P00805514LZ-CW1	Construction of Concrete Road - Construction of C5 Diversion Road in Brgy. Manuyo 2, Las Piñas City	Construction of Concrete Road	Lane Km	8.330	96,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00805514LZ-EAO					3,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
7. P00805515LZ	310204102411000				<u>75,000,000</u>	
Construction of Daang Hari Bypass Diversion Road in Brgy. Almanza II, Las Piñas City						
P00805515LZ-CW1	Construction of Concrete Road - Construction of Daang Hari Bypass Diversion Road in Brgy. Almanza II, Las Piñas City	Construction of Concrete Road	Lane Km	6.250	72,375,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00805515LZ-EAO					2,625,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>25,000,000</u>	
8. P00801198LZ	310303101653000				<u>25,000,000</u>	
Pulang Lupa Br. (B01814LZ) along Quirino Avenue						
P00801198LZ-CW1	Retrofitting / Strengthening of Bridge - Pulang Lupa Br. (B01814LZ) along Quirino Avenue	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	24,500,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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P00801198LZ-EAO					500,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>8 projects</u>	<u>699,897,000</u>	
<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>699,897,000</u>	
9. P00821037LZ	320102105961000				<u>150,000,000</u>	
Construction of Flood Control Structure, Balihatar-Marulas Creek, Las Piñas City						
P00821037LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Balihatar-Marulas Creek, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	308.800	144,750,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00821037LZ-EAO					5,250,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
10. P00821039LZ	320102105964000				<u>100,000,000</u>	
Construction of Flood Control Structure, Las Piñas River and Its Tributaries, Las Piñas City						
P00821039LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Las Piñas River and Its Tributaries, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	466.980	96,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00821039LZ-EAO					3,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
11. P00821041LZ	320102105966000				<u>99,897,000</u>	
Construction of Flood Control Structure, Paliwas Creek, Las Piñas City						
P00821041LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Paliwas Creek, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	457.200	96,400,605	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00821041LZ-EAO					3,496,395	Central Office / Las Piñas-Muntinlupa District Engineering Office
12. P00821042LZ	320102105967000				<u>100,000,000</u>	
Construction of Flood Control Structure, Zapote River, Las Piñas City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821042LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Zapote River, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	374.340	96,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00821042LZ-EAO					3,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
13. P00824790LZ	320102105959000				<u>50,000,000</u>	
	Construction of Flood Control Structure, Mahabang Tubig, Las Piñas City					
P00824790LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Mahabang Tubig, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	171.660	48,250,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00824790LZ-EAO					1,750,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
14. P00824791LZ	320102105960000				<u>100,000,000</u>	
	Construction of Flood Control Structure, Dalig Creek, Las Piñas City					
P00824791LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Dalig Creek, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	192.000	96,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00824791LZ-EAO					3,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
15. P00824792LZ	320102105962000				<u>40,000,000</u>	
	Construction of Flood Control Structure, Kantarilla, Las Piñas City					
P00824792LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Kantarilla, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	197.800	38,600,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00824792LZ-EAO					1,400,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
16. P00824793LZ	320102105963000				<u>60,000,000</u>	
	Construction of Flood Control Structure, Almirante Creek, Las Piñas City					
P00824793LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Almirante Creek, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	312.740	57,900,000	Central Office / Las Piñas-Muntinlupa District Engineering Office

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P00824793LZ-EAO					2,100,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>92 projects</u>	<u>1,248,459,000</u>	
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>185,959,000</u>	
17. P00837993LZ	300215104146000				<u>20,000,000</u>	
Construction of Road including Drainage System at Barangay Almanza 1 (Phase 2), Las Piñas City						
P00837993LZ-CW1	Construction of Drainage Structure along Road - Construction of Road including Drainage System at Barangay Almanza 1 (Phase 2), Las Piñas City	Construction of Drainage Structure along Road	Lineal meters	303.620	19,600,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00837993LZ-EAO					400,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
18. P00837996LZ	300215104150000				<u>20,000,000</u>	
Construction of Road including Drainage System at Barangay Manuyo 1 (Phase 2), Las Piñas City						
P00837996LZ-CW1	Construction of Drainage Structure along Road - Construction of Road including Drainage System at Barangay Manuyo 1 (Phase 2), Las Piñas City	Construction of Drainage Structure along Road	Lineal meters	629.000	19,600,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00837996LZ-EAO					400,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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19. P00837997LZ	300215104151000				<u>23,000,000</u>	
	Construction of Road including Drainage System at Barangay Pamplona 2 (Phase 2), Las Piñas City					
P00837997LZ-CW1	Construction of Drainage Structure along Road - Construction of Road including Drainage System at Barangay Pamplona 2 (Phase 2), Las Piñas City	Construction of Drainage Structure along Road	Lineal meters	362.890	22,540,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00837997LZ-EAO					460,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
20. P00837998LZ	300215104152000				<u>22,959,000</u>	
	Rehabilitation of Road, Barangay Talon 2 (Phase 2), Las Piñas City					
P00837998LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road, Barangay Talon 2 (Phase 2), Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	482.250	22,499,820	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00837998LZ-EAO					459,180	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
21. P00837999LZ	300215104153000				<u>20,000,000</u>	
	Rehabilitation of Road, Barangay Talon 3 (Phase 2), Las Piñas City					
P00837999LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road, Barangay Talon 3 (Phase 2), Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	595.000	19,600,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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P00837999LZ-EAO					400,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
22. P00838000LZ	300215104154000				<u>20,000,000</u>	
	Rehabilitation of Road, Barangay Talon 4 (Phase 2), Las Piñas City					
P00838000LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Talon 4 (Phase 2), Las Piñas City	Rehabilitation of Paved Road	Lane Km	2.160	19,600,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00838000LZ-EAO					400,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
23. P00838001LZ	300215104155000				<u>20,000,000</u>	
	Rehabilitation of Road, Barangay Talon 5 (Phase 2), Las Piñas City					
P00838001LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Talon 5 (Phase 2), Las Piñas City	Rehabilitation of Paved Road	Lane Km	1.860	19,600,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00838001LZ-EAO					400,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
24. P00842634LZ	300215104148000				<u>20,000,000</u>	
	Construction of Road and Drainage System at Barangay Manuyo 2, Las Piñas City					

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P00842634LZ-CW1	Construction of Drainage Structure along Road - Construction of Road and Drainage System at Barangay Manuyo 2, Las Piñas City	Construction of Drainage Structure along Road	Lineal meters	467.360	19,600,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00842634LZ-EAO					400,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
25. P00842635LZ	300215104149000				<u>20,000,000</u>	
	Construction of Road and Drainage System at Tiongquiao Road, Las Piñas City					
P00842635LZ-CW1	Construction of Drainage Structure along Road - Construction of Road and Drainage System at Tiongquiao Road, Las Piñas City	Construction of Drainage Structure along Road	Lineal meters	467.360	19,600,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00842635LZ-EAO					400,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>369,500,000</u>
26. P00838600LZ	300221104924000				<u>20,000,000</u>	
	Rehabilitation of Road including Drainage System, Barangay Manuyo 2, Las Piñas City					
P00838600LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System, Barangay Manuyo 2, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	582.250	19,800,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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P00838600LZ-EAO					200,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
27. P00838601LZ	300221104925000				<u>20,000,000</u>	
	Rehabilitation of Road including Drainage System, Barangay Talon 3, Las Piñas City					
P00838601LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System, Barangay Talon 3, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	640.000	19,800,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00838601LZ-EAO					200,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
28. P00838602LZ	300221104932000				<u>10,000,000</u>	
	Rehabilitation of Road including Drainage System, Barangay Zapote, Las Piñas City					
P00838602LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System, Barangay Zapote, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	283.000	9,900,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00838602LZ-EAO					100,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
29. P00838604LZ	300221104950000				<u>8,000,000</u>	
	Rehabilitation of Road, Barangay Talon 4, Las Piñas City					

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P00838604LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Talon 4, Las Piñas City	Rehabilitation of Paved Road	Lane Km	0.448	7,920,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00838604LZ-EAO					80,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
30. P00844855LZ	300221104549000				<u>73,500,000</u>	
	Rehabilitation of Various Roads Including Drainage (Green Revolution, Sikap Bisig, Bohol, Saging, Aratelis, Maingat, and Pina Street) at BF Int'l/Brgy. CAA, Las Piñas City					
P00844855LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Various Roads Including Drainage (Green Revolution, Sikap Bisig, Bohol, Saging, Aratelis, Maingat, and Pina Street) at BF Int'l/Brgy. CAA, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	2,400.000	72,765,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00844855LZ-EAO					735,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
31. P00844935LZ	300221104926000				<u>5,000,000</u>	
	Rehabilitation of Road including Drainage, Talon 1, Las Pinas City Lone District					
P00844935LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage, Talon 1, Las Pinas City Lone District	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	109.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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P00844935LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
32. P00844936LZ	300221104927000				<u>8,000,000</u>	
	Rehabilitation of Road including Drainage, Pilar, Las Pinas City Lone District					
P00844936LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage, Pilar, Las Pinas City Lone District	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	200.000	7,920,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844936LZ-EAO					80,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
33. P00844937LZ	300221104928000				<u>5,000,000</u>	
	Rehabilitation of Road, Talon 5, Las Pinas City Lone District					
P00844937LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road, Talon 5, Las Pinas City Lone District	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	120.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844937LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
34. P00844938LZ	300221104929000				<u>10,000,000</u>	
	Rehabilitation of Road including Drainage, Manuyo 1, Las Pinas City Lone District					

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P00844938LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage, Manuyo 1, Las Pinas City Lone District	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	337.000	9,900,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844938LZ-EAO					100,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
35. P00844939LZ	300221104930000				<u>10,000,000</u>	
Rehabilitation of Road including Drainage, Pulanglupa 1, Las Pinas City Lone District						
P00844939LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage, Pulanglupa 1, Las Pinas City Lone District	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	133.000	9,900,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844939LZ-EAO					100,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
36. P00844940LZ	300221104931000				<u>15,000,000</u>	
Rehabilitation of Road including Drainage, Pulanglupa 2, Las Pinas City Lone District						
P00844940LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage, Pulanglupa 2, Las Pinas City Lone District	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	349.240	14,850,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844940LZ-EAO					150,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
37. P00844941LZ	300221104933000				<u>18,000,000</u>	
	Rehabilitation of Road including Drainage, Pamplona 1, Las Pinas City					
P00844941LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage, Pamplona 1, Las Pinas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	286.750	17,820,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844941LZ-EAO					180,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
38. P00844943LZ	300221104935000				<u>10,000,000</u>	
	Construction of Road, Las Piñas-Paranaque Wetland Park, Las Piñas City					
P00844943LZ-CW1	Construction of Concrete Road - Construction of Road, Las Piñas-Paranaque Wetland Park, Las Piñas City	Construction of Concrete Road	Lane Km	1.368	9,900,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844943LZ-EAO					100,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
39. P00844944LZ	300221104936000				<u>5,000,000</u>	
	Rehabilitation of Road, Vergonville, Brgy. Pulanglupa 2, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844944LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road, Vergonville, Brgy. Pulanglupa 2, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	109.080	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844944LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
40. P00844945LZ	300221104937000				<u>5,000,000</u>	
	Rehabilitation of Road Including Drainage, Villa Isabelita at Brgy. Pulanglupa 2, Las Piñas City					
P00844945LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road Including Drainage, Villa Isabelita at Brgy. Pulanglupa 2, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	68.510	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844945LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
41. P00844946LZ	300221104938000				<u>3,000,000</u>	
	Rehabilitation of Road (Asphalt Overlay), Topsville, Brgy. Pulanglupa 2, Las Piñas City					
P00844946LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road (Asphalt Overlay), Topsville, Brgy. Pulanglupa 2, Las Piñas City	Rehabilitation of Paved Road	Lane Km	0.530	2,970,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844946LZ-EAO					30,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
42. P00844947LZ	300221104939000				<u>7,000,000</u>	
	Rehabilitation of Road, San Isidro Subdivision, Brgy. Pamplona 1, Las Piñas City					
P00844947LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road, San Isidro Subdivision, Brgy. Pamplona 1, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	118.970	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844947LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
43. P00844948LZ	300221104940000				<u>3,000,000</u>	
	Rehabilitation of Road, Yen St., Veraville Manuela, Brgy. Pamplona 3, Las Piñas City					
P00844948LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Yen St., Veraville Manuela, Brgy. Pamplona 3, Las Piñas City	Rehabilitation of Paved Road	Lane Km	0.530	2,970,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844948LZ-EAO					30,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
44. P00844949LZ	300221104941000				<u>7,000,000</u>	
	Rehabilitation of Road Including Drainage, at Brgy. Pamplona 3, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844949LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road Including Drainage, at Brgy. Pamplona 3, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	109.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844949LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
45. P00844950LZ	300221104942000				<u>6,000,000</u>	
	Rehabilitation of Road, Brgy. Pamplona 2, Las Piñas City					
P00844950LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Brgy. Pamplona 2, Las Piñas City	Rehabilitation of Paved Road	Lane Km	0.862	5,940,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844950LZ-EAO					60,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
46. P00844951LZ	300221104943000				<u>18,000,000</u>	
	Construction/Rehabilitation of Road, Brgy. Talon 2, Las Piñas City					
P00844951LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Construction/Rehabilitation of Road, Brgy. Talon 2, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	492.500	17,820,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844951LZ-EAO					180,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
47. P00844952LZ	300221104944000				<u>3,000,000</u>	
	Construction of Road and Drainage, Brgy. Pilar, Las Piñas City					
P00844952LZ-CW1	Construction of Drainage Structure along Road - Construction of Road and Drainage, Brgy. Pilar, Las Piñas City	Construction of Drainage Structure along Road	Lineal meters	89.200	2,970,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844952LZ-EAO					30,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
48. P00844953LZ	300221104945000				<u>15,000,000</u>	
	Construction of Road and Drainage, Brgy. Almanza 1, Las Piñas City					
P00844953LZ-CW1	Construction of Drainage Structure along Road - Construction of Road and Drainage, Brgy. Almanza 1, Las Piñas City	Construction of Drainage Structure along Road	Lineal meters	87.420	14,850,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844953LZ-EAO					150,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
49. P00844954LZ	300221104946000				<u>8,000,000</u>	
	Construction of Road, Batibot-Dela Cruz, Brgy. Pamplona 3, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844954LZ-CW1	Construction of Concrete Road - Construction of Road, Batibot-Dela Cruz, Brgy. Pamplona 3, Las Piñas City	Construction of Concrete Road	Lane Km	0.596	7,920,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844954LZ-EAO					80,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
50. P00844955LZ	300221104947000				<u>35,000,000</u>	
	Rehabilitation of Daang Hari Road (Northbound), Las Piñas City					
P00844955LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Daang Hari Road (Northbound), Las Piñas City	Rehabilitation of Paved Road	Lane Km	0.838	34,650,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844955LZ-EAO					350,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
51. P00844956LZ	300221104948000				<u>35,000,000</u>	
	Rehabilitation of Daang Hari Road (Southbound), Las Piñas City					
P00844956LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Daang Hari Road (Southbound), Las Piñas City	Rehabilitation of Paved Road	Lane Km	0.636	34,650,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844956LZ-EAO					350,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
52. P00844957LZ	300221104949000				<u>7,000,000</u>	
	Rehabilitation of Drainage & Road, Brgy. Manuyo 2, Las Piñas City					
P00844957LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Drainage & Road, Brgy. Manuyo 2, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	186.400	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844957LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>266,000,000</u>	
53. P00845851LZ	300225101718000				<u>21,000,000</u>	
	Construction of Flood Control Structure, Gatchalian, Brgy. Manuyo 2, Las Piñas City					
P00845851LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Gatchalian, Brgy. Manuyo 2, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	100.000	20,790,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00845851LZ-EAO					210,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
54. P00845852LZ	300225101719000				<u>6,000,000</u>	
	Rehabilitation of Drainage System, Bernabe, Brgy. Pulanglupa 1, Las Piñas City					
P00845852LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Drainage System, Bernabe, Brgy. Pulanglupa 1, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	133.000	5,940,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00845852LZ-EAO					60,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
55. P00845853LZ	300225101720000				<u>5,000,000</u>	
	Rehabilitation of Drainage System, Woodridge, Brgy. Pulanglupa 2, Las Piñas City					
P00845853LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Drainage System, Woodridge, Brgy. Pulanglupa 2, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	200.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00845853LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
56. P00845854LZ	300225101721000				<u>30,000,000</u>	
	Construction of Slope Protection Structure including Roads and Other Improvements, Brgy. Pulang Lupa 2, Las Piñas City					
P00845854LZ-CW1	Construction of Flood Mitigation Structure - Construction of Slope Protection Structure including Roads and Other Improvements, Brgy. Pulang Lupa 2, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	88.400	29,700,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845854LZ-EAO					300,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
57. P00845855LZ	300225101722000				<u>42,000,000</u>	
	Construction of Slope Protection Structure including Roads and Other Improvements, Pascual-St. Joseph, Brgy. Pulang Lupa 2, Las Piñas City					
P00845855LZ-CW1	Construction of Flood Mitigation Structure - Construction of Slope Protection Structure including Roads and Other Improvements, Pascual-St. Joseph, Brgy. Pulang Lupa 2, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	145.000	41,580,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00845855LZ-EAO					420,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
58. P00845856LZ	300225101723000				<u>8,000,000</u>	
	Construction of Slope Protection Structure, Brgy. Pamplona 3, Las Piñas City					
P00845856LZ-CW1	Construction of Flood Mitigation Structure - Construction of Slope Protection Structure, Brgy. Pamplona 3, Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	25.160	7,920,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00845856LZ-EAO					80,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
59. P00845858LZ	300225101725000				<u>4,000,000</u>	
	Rehabilitation of Drainage System, Gutierrez, Brgy. Talon 2, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845858LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Drainage System, Gutierrez, Brgy. Talon 2, Las Piñas City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	160.000	3,960,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00845858LZ-EAO					40,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
60. P00848597LZ	300225101485000				<u>150,000,000</u>	
	Construction of Flood Control Structure and Other Improvements at Las Pinas Side, Zapote River Upstream, (Daang Hari-Amore), Las Piñas City					
P00848597LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure and Other Improvements at Las Pinas Side, Zapote River Upstream, (Daang Hari-Amore), Las Piñas City	Construction of Flood Mitigation Structure	Lineal meters	580.000	148,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00848597LZ-EAO					1,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>379,500,000</u>	
61. P00839744LZ	300226110426000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Barangay CAA, Las Piñas City					
P00839744LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay CAA, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839744LZ-EAO					100,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
62. P00839745LZ	300226110427000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Manuyo 1, Las Piñas					
P00839745LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Manuyo 1, Las Piñas	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00839745LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
63. P00839746LZ	300226110428000				<u>9,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Manuyo 2, Las Piñas City					
P00839746LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Manuyo 2, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00839746LZ-EAO					90,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
64. P00839747LZ	300226110429000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Pamplona 1, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839747LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Pamplona 1, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00839747LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
65. P00839748LZ	300226110430000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Pilar, Las Piñas City					
P00839748LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Pilar, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	2.000	9,900,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00839748LZ-EAO					100,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
66. P00839749LZ	300226110431000				<u>8,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Pulanglupa 2, Las Piñas City					
P00839749LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Pulanglupa 2, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	2.000	7,920,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839749LZ-EAO					80,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
67. P00839750LZ	300226110432000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Talon 5, Las Piñas City					
P00839750LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Talon 5, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00839750LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
68. P00839751LZ	300226110438000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Almanza 2, Las Piñas City					
P00839751LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Almanza 2, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00839751LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
69. P00839752LZ	300226110439000				<u>23,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Talon 2, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839752LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Talon 2, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	5.000	22,770,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00839752LZ-EAO					230,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
70. P00839753LZ	300226110440000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Talon 4, Las Piñas City					
P00839753LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Talon 4, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00839753LZ-EAO					100,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
71. P00839754LZ	300226110441000				<u>15,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Talon 5, Las Piñas City					
P00839754LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Talon 5, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	3.000	14,850,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839754LZ-EAO					150,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
72. P00846389LZ	300226110395000				<u>3,000,000</u>	
	Rehabilitation of Multi Purpose Building, Peoples Park in Brgy. Daniel Fajardo, Las Piñas City					
P00846389LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Building, Peoples Park in Brgy. Daniel Fajardo, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846389LZ-EAO					30,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
73. P00846390LZ	300226110396000				<u>3,500,000</u>	
	Construction of Multi Purpose Building, St. Dominic at Brgy. Elias Aldana, Las Piñas City					
P00846390LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building, St. Dominic at Brgy. Elias Aldana, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	3,465,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846390LZ-EAO					35,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
74. P00846391LZ	300226110397000				<u>7,000,000</u>	
	Construction of Multi Purpose Building, Gatchalian Ph 8C, at Brgy. Manuyo 2, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846391LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building, Gatchalian Ph 8C, at Brgy. Manuyo 2, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846391LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
75. P00846392LZ	300226110398000				<u>6,000,000</u>	
	Construction of Multi Purpose Building, Regency 1, Brgy. Manuyo 2, Las Piñas City					
P00846392LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building, Regency 1, Brgy. Manuyo 2, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846392LZ-EAO					60,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
76. P00846393LZ	300226110399000				<u>6,000,000</u>	
	Construction of Multi Purpose Building, San Antonio Valley 7, Brgy. Pulanglupa 2, Las Piñas City					
P00846393LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building, San Antonio Valley 7, Brgy. Pulanglupa 2, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846393LZ-EAO					60,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
77. P00846394LZ	300226110400000				<u>4,000,000</u>	
	Rehabilitation of Multi Purpose Building in Dona Julita, Brgy. Pulanglupa 2, Las Piñas City					
P00846394LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Building in Dona Julita, Brgy. Pulanglupa 2, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846394LZ-EAO					40,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
78. P00846395LZ	300226110401000				<u>3,000,000</u>	
	Rehabilitation of Multi Purpose Building, Topsville, Brgy. Pulanglupa 2, Las Piñas City					
P00846395LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Building, Topsville, Brgy. Pulanglupa 2, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846395LZ-EAO					30,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
79. P00846396LZ	300226110402000				<u>3,000,000</u>	
	Construction of Multi Purpose Facility (Villa Celina), Brgy. Pulanglupa 2, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846396LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Facility (Villa Celina), Brgy. Pulanglupa 2, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846396LZ-EAO					30,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
80. P00846397LZ	300226110403000				<u>7,000,000</u>	
	Construction of Multi Purpose Building , Verdant Acres, Brgy. Pamplona 3, Las Piñas City					
P00846397LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building , Verdant Acres, Brgy. Pamplona 3, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846397LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
81. P00846398LZ	300226110404000				<u>7,000,000</u>	
	Construction of Multi Purpose Bldg., Brgy. Pamplona 3, Las Piñas City Phase 1					
P00846398LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Bldg., Brgy. Pamplona 3, Las Piñas City Phase 1	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846398LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
82. P00846399LZ	300226110405000				<u>7,000,000</u>	
	Construction of Multi Purpose Building, Greenview, Brgy. Pamplona 3, Las Piñas City					
P00846399LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building, Greenview, Brgy. Pamplona 3, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846399LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
83. P00846400LZ	300226110406000				<u>4,000,000</u>	
	Rehabilitation of Multi Purpose Building, Santos Village 3, Brgy. Zapote, Las Piñas City					
P00846400LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Building, Santos Village 3, Brgy. Zapote, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846400LZ-EAO					40,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
84. P00846401LZ	300226110407000				<u>7,000,000</u>	
	Construction of Multi Purpose Building, Brgy. BF Int'l/CAA, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846401LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building, Brgy. BF Int'l/CAA, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846401LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
85. P00846402LZ	300226110408000				<u>5,000,000</u>	
	Rehabilitation of School Building (Senior High School Science Lab), Brgy. BF Int'l/CAA, Las Piñas City					
P00846402LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of School Building (Senior High School Science Lab), Brgy. BF Int'l/CAA, Las Piñas City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846402LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
86. P00846403LZ	300226110409000				<u>7,000,000</u>	
	Construction of Multi Purpose Building (beside CAA Highschool), Brgy. CAA, Las Piñas City					
P00846403LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building (beside CAA Highschool), Brgy. CAA, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846403LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
87. P00846404LZ	300226110410000				<u>14,000,000</u>	
	Construction/Rehabilitation of Multi Purpose Building, Brgy. Talon 2, Las Piñas City					
P00846404LZ-CW1	Construction of Multi Purpose Building - Construction/Rehabilitation of Multi Purpose Building, Brgy. Talon 2, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	3.000	13,860,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846404LZ-EAO					140,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
88. P00846405LZ	300226110411000				<u>10,000,000</u>	
	Rehabilitation of Multi Purpose Building (Talon 3 Barangay Hall), Brgy. Talon 3, Las Piñas City					
P00846405LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Building (Talon 3 Barangay Hall), Brgy. Talon 3, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846405LZ-EAO					100,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
89. P00846406LZ	300226110412000				<u>7,000,000</u>	
	Rehabilitation of Multi Purpose Building, Nimbus St. Moonwalk, Brgy. Talon 5, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846406LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Building, Nimbus St. Moonwalk, Brgy. Talon 5, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846406LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
90. P00846407LZ	300226110413000				<u>3,000,000</u>	
	Construction of Multi Purpose Building (SAMATA) Brgy. Talon 5, Las Piñas City					
P00846407LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building (SAMATA) Brgy. Talon 5, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846407LZ-EAO					30,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
91. P00846408LZ	300226110414000				<u>2,000,000</u>	
	Rehabilitation of Multi Purpose Building, Brgy. Talon 5, Las Piñas City					
P00846408LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Building, Brgy. Talon 5, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846408LZ-EAO					20,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
92. P00846409LZ	300226110415000				<u>5,000,000</u>	
	Construction of Multi Purpose Building at Brgy. Pamplona 2, Las Piñas City Phase 1					
P00846409LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. Pamplona 2, Las Piñas City Phase 1	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846409LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
93. P00846410LZ	300226110416000				<u>2,000,000</u>	
	Rehabilitation (Completion) of Multi Purpose Facility, Brgy. Talon 2, Las Piñas City					
P00846410LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation (Completion) of Multi Purpose Facility, Brgy. Talon 2, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846410LZ-EAO					20,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
94. P00846411LZ	300226110417000				<u>3,000,000</u>	
	Rehabilitation (Completion) of Multi Purpose Building, Brgy. Talon 4, Las Piñas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846411LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation (Completion) of Multi Purpose Building, Brgy. Talon 4, Las Piñas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846411LZ-EAO					30,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
95. P00846412LZ	300226110418000				<u>3,000,000</u>	
Construction / Rehabilitation of Multi Purpose Building, Brgy. Pilar, Las Piñas City						
P00846412LZ-CW1	Construction of Multi Purpose Building - Construction / Rehabilitation of Multi Purpose Building, Brgy. Pilar, Las Piñas City	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846412LZ-EAO					30,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
96. P00846413LZ	300226110419000				<u>5,000,000</u>	
Construction of Multi Purpose Bldg., E. Aldana, Las Pinas City Lone District						
P00846413LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Bldg., E. Aldana, Las Pinas City Lone District	Construction of Multi Purpose Building	Number of Buildings	2.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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P00846413LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
97. P00846414LZ	300226110420000				<u>7,000,000</u>	
	Construction of Multi Purpose Bldg., Talon 1, Las Pinas City Lone District					
P00846414LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Bldg., Talon 1, Las Pinas City Lone District	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846414LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
98. P00846415LZ	300226110421000				<u>8,000,000</u>	
	Construction of Multi Purpose Bldg., Talon 4, Las Pinas City Lone District					
P00846415LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Bldg., Talon 4, Las Pinas City Lone District	Construction of Multi Purpose Building	Number of Buildings	2.000	7,920,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846415LZ-EAO					80,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
99. P00846416LZ	300226110422000				<u>5,000,000</u>	
	Construction of Multi Purpose Bldg., Pamplona 2, Las Pinas City Lone District Phase 2					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846416LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Bldg., Pamplona 2, Las Pinas City Lone District Phase 2	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846416LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
100. P00846417LZ	300226110423000				<u>7,000,000</u>	
	Rehabilitation of Multi-Purpose Bldg., Pamplona 2, Las Pinas City Lone District					
P00846417LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Bldg., Pamplona 2, Las Pinas City Lone District	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846417LZ-EAO					70,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
101. P00846418LZ	300226110424000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building including Ground Improvement., Manuyo 2, Las Pinas City Lone District					
P00846418LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building including Ground Improvement., Manuyo 2, Las Pinas City Lone District	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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P00846418LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
102. P00846419LZ	300226110425000				<u>15,000,000</u>	
	Rehabilitation of Multi-Purpose Bldg., Pulanglupa 2, Las Pinas City Lone District					
P00846419LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Bldg., Pulanglupa 2, Las Pinas City Lone District	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	4.000	14,850,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846419LZ-EAO					150,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
103. P00846420LZ	300226110433000				<u>45,000,000</u>	
	Construction of Multi Purpose Bldg., Pamplona 3, Las Pinas City Lone District Phase 3					
P00846420LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Bldg., Pamplona 3, Las Pinas City Lone District Phase 3	Construction of Multi Purpose Building	Number of Buildings	2.000	44,550,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846420LZ-EAO					450,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
104. P00846421LZ	300226110434000				<u>10,000,000</u>	
	Rehabilitation of Multi Purpose Bldg., Pamplona 3, Las Pinas City Lone District					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846421LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Bldg., Pamplona 3, Las Pinas City Lone District	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846421LZ-EAO					100,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
105. P00846422LZ	300226110435000				<u>17,000,000</u>	
	Rehabilitation of Multi Purpose Bldg., Pulanglupa 1, Las Pinas City Lone District					
P00846422LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Bldg., Pulanglupa 1, Las Pinas City Lone District	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	4.000	16,830,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846422LZ-EAO					170,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
106. P00846423LZ	300226110436000				<u>5,000,000</u>	
	Construction of Multi Purpose Bldg., Zapote, Las Pinas City Lone District					
P00846423LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Bldg., Zapote, Las Pinas City Lone District	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846423LZ-EAO					50,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
107. P00846424LZ	300226110437000				<u>15,000,000</u>	
	Rehabilitation of Multi Purpose Bldg., Manuyo 2, Las Pinas City Lone District					
P00846424LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Bldg., Manuyo 2, Las Pinas City Lone District	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	3.000	14,850,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846424LZ-EAO					150,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>					<u>47,500,000</u>
108. P00848426LZ	300228100517000				<u>47,500,000</u>	
	Completion of Hospital (LPGHSTC) in Brgy. Pulanglupa 1, Las Piñas City					
P00848426LZ-CW1	Construction of Hospital - Completion of Hospital (LPGHSTC) in Brgy. Pulanglupa 1, Las Piñas City	Construction of Hospital	Number of Hospitals	1.000	47,025,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00848426LZ-EAO					475,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
	<u>Local Program (LP)</u>			<u>1 projects</u>	<u>50,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>50,000,000</u>	
109. P00855037LZ	300105201284000				<u>50,000,000</u>	
Construction of NHA Building, Barangay CAA, Las Piñas City						
P00855037LZ-CW1	Construction of Other Building - Construction of NHA Building, Barangay CAA, Las Piñas City	Construction of Other Building	Number of Buildings	1.000	49,000,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00855037LZ-EAO					1,000,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
<u>CITY OF MUNTINLUPA</u>			<u>35 projects</u>		<u>1,129,222,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>9 projects</u>		<u>166,976,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>25,000,000</u>	
110. P00802069LZ	310101101142000				<u>20,000,000</u>	
Daang Maharlika (LZ) - K0027 + 285.28 - K0027 + 542.48						
P00802069LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LZ) (S03285LZ) K0027 + 285.28 - K0027 + 542.48	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.029	19,300,000	Central Office / National Capital Region
P00802069LZ-EAO					700,000	Central Office / National Capital Region
111. P00802154LZ	310101101143000				<u>5,000,000</u>	
Daang Maharlika (LZ) - K0028 + 590 - K0028 + 645.83						
P00802154LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Daang Maharlika (LZ) (S03285LZ) K0028 + 590 - K0028 + 645.83	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.223	4,825,000	Central Office / National Capital Region
P00802154LZ-EAO					175,000	Central Office / National Capital Region
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>2,415,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
112. P00801648LZ	310102101671000				<u>2,415,000</u>	
	PPTA Rd - K0029 + 120 - K0029 + 177.57					
P00801648LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - PPTA Rd - K0029 + 120 - K0029 + 177.57	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.115	2,366,700	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00801648LZ-EAO					48,300	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>56,561,000</u>	
113. P00801649LZ	310103101454000				<u>3,503,000</u>	
	Muntinlupa-Insular Prison Rd - K0032 + 274 - K0032 + 353					
P00801649LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Muntinlupa-Insular Prison Rd - K0032 + 274 - K0032 + 353	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.158	3,432,940	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00801649LZ-EAO					70,060	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
114. P00801650LZ	310103101456000				<u>25,917,000</u>	
	South Super H-way East Service Rd - K0020 + 356 - K0021 + 037					
P00801650LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - South Super H-way East Service Rd - K0020 + 356 - K0021 + 037	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.362	25,398,660	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801650LZ-EAO					518,340	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
115. P00801651LZ	310103101457000				<u>4,997,000</u>	
	South Super H-way West Service Rd - K0020 + 880 - K0020 + 990					
P00801651LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - South Super H-way West Service Rd - K0020 + 880 - K0020 + 990	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.220	4,897,060	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00801651LZ-EAO					99,940	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
116. P00801652LZ	310103101455000				<u>7,483,000</u>	
	Muntinlupa-Railroad Station Rd - K0028 + (-567) - K0028 + (-351)					
P00801652LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Muntinlupa-Railroad Station Rd - K0028 + (-567) - K0028 + (-351)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.432	7,333,340	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00801652LZ-EAO					149,660	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
117. P00801653LZ	310103101452000				<u>14,661,000</u>	
	Alabang-Muntinlupa Rd - K0030 + 940 - K0031 + 375					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801653LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Alabang-Muntinlupa Rd - K0030 + 940 - K0031 + 375	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.892	14,367,780	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00801653LZ-EAO					293,220	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>83,000,000</u>	
118. P00801200LZ	310303101528000				<u>83,000,000</u>	
Cupang Br. (B01825LZ) along PPTA Rd						
P00801200LZ-CW1	Retrofitting / Strengthening of Bridge - Cupang Br. (B01825LZ) along PPTA Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	80,095,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00801200LZ-EAO					2,905,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>5 projects</u>	<u>441,267,000</u>	
<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>441,267,000</u>	
119. P00821031LZ	320102105955000				<u>85,000,000</u>	
Construction of Flood Control Structure along Laguna De Bay, Barangay Sucat, Muntinlupa City						
P00821031LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Laguna De Bay, Barangay Sucat, Muntinlupa City	Construction of Flood Mitigation Structure	Lineal meters	197.200	82,025,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00821031LZ-EAO					2,975,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
120. P00821032LZ	320102105956000				<u>85,000,000</u>	
Construction of Flood Control Structure along Sucat River, Muntinlupa City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821032LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Sucat River, Muntinlupa City	Construction of Flood Mitigation Structure	Lineal meters	287.000	82,025,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00821032LZ-EAO					2,975,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
121. P00821033LZ	320102105957000				<u>85,000,000</u>	
	Construction of Flood Control Structure along Tunasan River (Downstream), Muntinlupa City					
P00821033LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tunasan River (Downstream), Muntinlupa City	Construction of Flood Mitigation Structure	Lineal meters	290.000	82,025,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00821033LZ-EAO					2,975,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
122. P00821040LZ	320102105965000				<u>101,267,000</u>	
	Construction of Flood Control Structure, Mangangate River, Muntinlupa City					
P00821040LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Mangangate River, Muntinlupa City	Construction of Flood Mitigation Structure	Lineal meters	309.000	97,722,655	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00821040LZ-EAO					3,544,345	Central Office / Las Piñas-Muntinlupa District Engineering Office
123. P00824789LZ	320102105958000				<u>85,000,000</u>	
	Construction of Flood Control Structure, Magdaong River, Muntinlupa City					
P00824789LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Magdaong River, Muntinlupa City	Construction of Flood Mitigation Structure	Lineal meters	275.300	82,025,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00824789LZ-EAO					2,975,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>			<u>15 projects</u>		<u>436,019,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>24,640,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
124. P00837496LZ	300214100867000				<u>4,535,000</u>	
	Installation/Application/Construction of Signage, Pavement Markings, and Pedestrian Island along Daang Maharlika (S03285LZ) - K0026 + 889 - K0027 + 893, Muntinlupa City, Metro Manila					
P00837496LZ-CW1	Road Safety: Pavement Markings - Installation/Application/Construction of Signage, Pavement Markings, and Pedestrian Island along Daang Maharlika (S03285LZ) - K0026 + 889 - K0027 + 893, Muntinlupa City, Metro Manila	Road Safety: Pavement Markings	Lineal meters	1,000.000	4,444,300	Las Piñas-Muntinlupa District Engineering Office / National Capital Region
P00837496LZ-EAO					90,700	Las Piñas-Muntinlupa District Engineering Office / National Capital Region
125. P00837497LZ	300214100865000				<u>3,805,000</u>	
	Installation/Application/Construction of Signage, Pavement Markings, and Pedestrian Island along Daang Maharlika (S03285LZ) - K0026 + (-1036) - K0026 + (-226), Muntinlupa City, Metro Manila					
P00837497LZ-CW1	Road Safety: Pavement Markings - along Daang Maharlika (LZ) (S03285LZ) K0026 + (-1036) - K0026 + (-226)	Road Safety: Pavement Markings	Lineal meters	810.000	3,728,900	Las Piñas-Muntinlupa District Engineering Office / National Capital Region
P00837497LZ-EAO					76,100	Las Piñas-Muntinlupa District Engineering Office / National Capital Region
126. P00837498LZ	300214100866000				<u>4,170,000</u>	
	Installation/Application/Construction of Signage, Pavement Markings, and Pedestrian Island along Daang Maharlika (S03285LZ) - K0026 + (-226) - K0026 + 774, Muntinlupa City, Metro Manila					
P00837498LZ-CW1	Road Safety: Pavement Markings - Installation/Application/Construction of Signage, Pavement Markings, and Pedestrian Island along Daang Maharlika (S03285LZ) - K0026 + (-226) - K0026 + 774, Muntinlupa City, Metro Manila	Road Safety: Pavement Markings	Lineal meters	1,000.000	4,086,600	Las Piñas-Muntinlupa District Engineering Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837498LZ-EAO					83,400	Las Piñas-Muntinlupa District Engineering Office / National Capital Region
127. P00837499LZ	300214100868000				<u>3,975,000</u>	
	Installation/Application/Construction of Signage, Pavement Markings, and Pedestrian Island along Daang Maharlika (S03285LZ) - K0028 + 975 - K0029 + 947, Muntinlupa City, Metro Manila					
P00837499LZ-CW1	Road Safety: Pavement Markings - Installation/Application/Construction of Signage, Pavement Markings, and Pedestrian Island along Daang Maharlika (S03285LZ) - K0028 + 975 - K0029 + 947, Muntinlupa City, Metro Manila	Road Safety: Pavement Markings	Lineal meters	1,000.000	3,895,500	Las Piñas-Muntinlupa District Engineering Office / National Capital Region
P00837499LZ-EAO					79,500	Las Piñas-Muntinlupa District Engineering Office / National Capital Region
128. P00837500LZ	300214100863000				<u>4,620,000</u>	
	Installation of Signage, Pavement Markings, and Pedestrian Fencing along South Super H-way East Service Road (S03296LZ) - K0020 + (-274) - K0020 + 726, Muntinlupa City, Metro Manila					
P00837500LZ-CW1	Road Safety: Pavement Markings - Installation of Signage, Pavement Markings, and Pedestrian Fencing along South Super H-way East Service Road (S03296LZ) - K0020 + (-274) - K0020 + 726, Muntinlupa City, Metro Manila	Road Safety: Pavement Markings	Lineal meters	1,000.000	4,527,600	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00837500LZ-EAO					92,400	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
129. P00837501LZ	300214100864000				<u>3,535,000</u>	
	Installation of Signage, Pavement Markings, and Pedestrian Fencing along South Super H-way East Service Road (S03296LZ) - K0021 + 561 - K0022 + 545, Muntinlupa City, Metro Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837501LZ-CW1	Road Safety: Pavement Markings - Installation of Signage, Pavement Markings, and Pedestrian Fencing along South Super H-way East Service Road (S03296LZ) - K0021 + 561 - K0022 + 545, Muntinlupa City, Metro Manila	Road Safety: Pavement Markings	Lineal meters	1,000.000	3,464,300	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00837501LZ-EAO					70,700	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>108,379,000</u>	
130. P00837848LZ	300215103501000				<u>75,000,000</u>	
Construction of Magdaong Road including Drainage System, Barangay Poblacion, Muntinlupa City						
P00837848LZ-CW1	Construction of Drainage Structure along Road - Construction of Magdaong Road including Drainage System, Barangay Poblacion, Muntinlupa City	Construction of Drainage Structure along Road	Lineal meters	499.460	72,375,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00837848LZ-EAO					2,625,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
131. P00842633LZ	300215104147000				<u>33,379,000</u>	
Construction of Road and Drainage System, Brgy. Poblacion, Muntinlupa City						
P00842633LZ-CW1	Construction of Drainage Structure along Road - Construction of Road and Drainage System, Brgy. Poblacion, Muntinlupa City	Construction of Drainage Structure along Road	Lineal meters	522.090	32,711,420	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842633LZ-EAO					667,580	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>100,000,000</u>	
132. P00844858LZ	300221104552000				<u>50,000,000</u>	
Construction of Access Road of C6 Extension to Sucat Interchange/East Service Road, Muntinlupa City						
P00844858LZ-CW1	Construction of Concrete Road - Construction of Access Road of C6 Extension to Sucat Interchange/East Service Road, Muntinlupa City	Construction of Concrete Road	Lane Km	2.960	49,500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00844858LZ-EAO					500,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
133. P00844942LZ	300221104934000				<u>50,000,000</u>	
Construction of Laguna Lake Highway, Muntinlupa City (Phase 6)						
P00844942LZ-CW1	Construction of Gravel Road - Construction of Laguna Lake Highway, Muntinlupa City (Phase 6)	Construction of Gravel Road	Lane Km	0.192	35,145,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00844942LZ-CW2	Construction of Slope Protection Structure - Construction of Laguna Lake Highway, Muntinlupa City (Phase 6)	Construction of Slope Protection Structure	Square meters	1,280.000	14,355,000	
P00844942LZ-EAO					500,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>50,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
134. P00845857LZ	300225101724000				<u>50,000,000</u>	
	Construction of Flood Mitigation Structure, Upper Palico, Kabulusan 1, Cupang, Muntinlupa City					
P00845857LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Upper Palico, Kabulusan 1, Cupang, Muntinlupa City	Construction of Flood Mitigation Structure	Lineal meters	144.140	49,500,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00845857LZ-EAO					500,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					
135. P00839688LZ	300226109437000				<u>70,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Poblacion, Muntinlupa City					
P00839688LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion, Muntinlupa City	Construction of Multi Purpose Building	Number of Buildings	1.000	69,300,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
P00839688LZ-EAO					700,000	Central Office / Las Piñas-Muntinlupa District Engineering Office
136. P00839743LZ	300226110393000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Alabang, Muntinlupa City					
P00839743LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Alabang, Muntinlupa City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839743LZ-EAO					500,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
137. P00846388LZ	300226110394000				<u>8,000,000</u>	
	Construction of Multi Purpose Building and Other Improvements, Brgy. Putatan, Muntinlupa City					
P00846388LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building and Other Improvements, Brgy. Putatan, Muntinlupa City	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00846388LZ-EAO					80,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>					<u>25,000,000</u>
138. P00848427LZ	300228100518000				<u>25,000,000</u>	
	Construction of Multi-Purpose Building (24 hour Women & Children's Health and Wellness Center), Ospital ng Muntinlupa, Alabang, Muntinlupa (Phase I)					
P00848427LZ-CW1	Construction of Other Building - Construction of Multi-Purpose Building (24 hour Women & Children's Health and Wellness Center), Ospital ng Muntinlupa, Alabang, Muntinlupa (Phase I)	Construction of Other Building	Number of Buildings	1.000	24,750,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00848427LZ-EAO					250,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Local Program (LP)</u>				<u>6 projects</u>	<u>84,960,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>84,960,000</u>	
139. P00855033LZ	300105201280000				<u>50,000,000</u>	
Construction (Completion) of BJMP Building and Other Facilities, Barangay Putatan, Muntinlupa City						
P00855033LZ-CW1	Construction of Other Building - Construction (Completion) of BJMP Building and Other Facilities, Barangay Putatan, Muntinlupa City	Construction of Other Building	Number of Buildings	1.000	49,000,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00855033LZ-EAO					1,000,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
140. P00855034LZ	300105201281000				<u>7,000,000</u>	
Construction of DSWD's Multi-Purpose Building at Barangay Alabang, Muntinlupa City						
P00855034LZ-CW1	Construction of Other Building - Construction of DSWD's Multi-Purpose Building at Barangay Alabang, Muntinlupa City	Construction of Other Building	Number of Buildings	1.000	6,860,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00855034LZ-EAO					140,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
141. P00855035LZ	300105201282000				<u>10,000,000</u>	
Construction of Haven for Women Building, Barangay Alabang, Muntinlupa City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855035LZ-CW1	Construction of Other Building - Construction of Haven for Women Building, Barangay Alabang, Muntinlupa City	Construction of Other Building	Number of Buildings	1.000	9,800,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00855035LZ-EAO					200,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
142. P00855036LZ	300105201283000				<u>1,960,000</u>	
Construction of Materials Laboratory Facility, Las Piñas-Muntinlupa DEO, Muntinlupa City						
P00855036LZ-CW1	Construction of Other Building - Construction of Materials Laboratory Facility, Las Piñas-Muntinlupa DEO, Muntinlupa City	Construction of Other Building	Number of Buildings	1.000	1,920,800	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00855036LZ-EAO					39,200	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
143. P00855038LZ	300105201285000				<u>6,000,000</u>	
Rehabilitation of DSWD Haven for Women Building, Barangay Alabang, Muntinlupa City						
P00855038LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of DSWD Haven for Women Building, Barangay Alabang, Muntinlupa City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	5,880,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855038LZ-EAO					120,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
144. P00855039LZ	300105201286000				<u>10,000,000</u>	
	Rehabilitation of Elsie Gaches Cottage Building (St. Francis and San Luis), Barangay Alabang, Muntinlupa City					
P00855039LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of Elsie Gaches Cottage Building (St. Francis and San Luis), Barangay Alabang, Muntinlupa City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	9,800,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office
P00855039LZ-EAO					200,000	Las Piñas-Muntinlupa District Engineering Office / Las Piñas-Muntinlupa District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Malabon-Navotas District Engineering Office			<u>88 projects</u>	<u>3,485,659,000</u>	
	MALABON CITY			<u>34 projects</u>	<u>1,533,059,000</u>	
	OO1: Ensure Safe and Reliable National Road System			<u>6 projects</u>	<u>114,281,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>				<u>2,213,000</u>	
1.	P00802155LZ 310101101138000 MacArthur H-way - K0010 + (-625) - K0010 + (-561)				<u>2,213,000</u>	
	P00802155LZ-CW1 Preventive Maintenance of Road: Concrete Reblocking - MacArthur H-way - K0010 + (-625) - K0010 + (-561)	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	0.128	2,135,545	Central Office / National Capital Region
	P00802155LZ-EAO				77,455	Central Office / National Capital Region
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>5,068,000</u>	
2.	P00802300LZ 310106101065000 Gen Luna St (Malabon) - K0012 + (-803) - K0012 + (-677)				<u>5,068,000</u>	
	P00802300LZ-CW1 Reconstruction to Concrete Pavement - Gen Luna St (Malabon) - K0012 + (-803) - K0012 + (-677)	Reconstruction to Concrete Pavement	Lane Km	0.252	4,966,640	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
	P00802300LZ-EAO				101,360	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u>				<u>87,000,000</u>	
3.	P00800574LZ 310112100456000 MH Del Pilar St (Malabon) - K0013 + 586 - K0014 + 509				<u>70,000,000</u>	
	P00800574LZ-CW1 Construction of Drainage Structure along Road - along MH Del Pilar St (Malabon) (S02122LZ) K0013 + 586 - K0014 + 509	Construction of Drainage Structure along Road	Lineal meters	1,016.000	67,550,000	Central Office / Malabon-Navotas District Engineering Office
	P00800574LZ-EAO				2,450,000	Central Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
4. P00800575LZ	310112100466000				<u>17,000,000</u>	
	Sevilla Blvd - (S02205LZ) Chainage 000 - Chainage 173, Chainage 173 - Chainage 320					
P00800575LZ-CW1	Construction of Drainage Structure along Road - along Sevilla Blvd (S02205LZ) Chainage 0 - Chainage 320	Construction of Drainage Structure along Road	Lineal meters	320.000	16,660,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00800575LZ-EAO					340,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
	<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>				<u>20,000,000</u>	
5. P00801213LZ	310304101238000				<u>10,000,000</u>	
	Malinta Santolan Br. (B01993LZ) along E Rodriguez St					
P00801213LZ-CW1	Rehabilitation / Major Repair of Bridge - Malinta Santolan Br. (B01993LZ) along E Rodriguez St	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	9,800,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00801213LZ-EAO					200,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
6. P00801302LZ	310304101237000				<u>10,000,000</u>	
	Dampalit Br. (B03202LZ) along Don Basilio Bautista St					
P00801302LZ-CW1	Rehabilitation / Major Repair of Bridge - Dampalit Br. (B03202LZ) along Don Basilio Bautista St	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	9,800,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801302LZ-EAO					200,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>20 projects</u>	<u>1,068,778,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>1,068,778,000</u>	
7. P00820037LZ	320101110347000				<u>100,000,000</u>	
Construction of Flood Control Structure, Barangay Tañong to Barangay Dampalit, Malabon City						
P00820037LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Barangay Tañong to Barangay Dampalit, Malabon City	Construction of Flood Mitigation Structure	Lineal meters	287.500	96,500,000	Central Office / Malabon-Navotas District Engineering Office
P00820037LZ-EAO					3,500,000	Central Office / Malabon-Navotas District Engineering Office
8. P00820061LZ	320101110370000				<u>100,000,000</u>	
Construction of Pumping Station, Batasan River, Malabon City						
P00820061LZ-CW1	Construction of Flood Mitigation Facility - Construction of Pumping Station, Batasan River, Malabon City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / Malabon-Navotas District Engineering Office
P00820061LZ-EAO					3,500,000	Central Office / Malabon-Navotas District Engineering Office
9. P00820522LZ	320101111474000				<u>35,000,000</u>	
Construction (Completion) of Drainage System, Longos, Malabon City						
P00820522LZ-CW1	Construction of Drainage Structure - Construction (Completion) of Drainage System, Longos, Malabon City	Construction of Drainage Structure	Lineal meters	299.000	34,300,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820522LZ-EAO					700,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
10. P00820532LZ	320101111485000				<u>35,000,000</u>	
	Construction of Box-Culvert along Dagat-Dagatan Ave. (Letre Intersection to Lapu-Lapu Ave.), Malabon City					
P00820532LZ-CW1	Construction of Drainage Structure - Construction of Box-Culvert along Dagat-Dagatan Ave. (Letre Intersection to Lapu-Lapu Ave.), Malabon City	Construction of Drainage Structure	Lineal meters	270.000	34,300,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820532LZ-EAO					700,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
11. P00820534LZ	320101111487000				<u>40,000,000</u>	
	Construction of Drainage System along C-4 Road, Malabon City					
P00820534LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along C-4 Road, Malabon City	Construction of Drainage Structure	Lineal meters	260.000	39,200,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820534LZ-EAO					800,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
12. P00820536LZ	320101111489000				<u>50,000,000</u>	
	Construction of Drainage System along M.H. Del Pilar St. (Phase 1), Malabon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820536LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along M.H. Del Pilar St. (Phase 1), Malabon City	Construction of Drainage Structure	Lineal meters	984.900	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820536LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
13. P00820537LZ	320101111490000				<u>50,000,000</u>	
	Construction of Drainage System along M.H. Del Pilar St. (Phase 2), Malabon City					
P00820537LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along M.H. Del Pilar St. (Phase 2), Malabon City	Construction of Drainage Structure	Lineal meters	499.150	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820537LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
14. P00820541LZ	320101111494000				<u>50,000,000</u>	
	Construction of Dampalit Riverwall (Phase 7), Barangay Dampalit, Malabon City					
P00820541LZ-CW1	Construction of Revetment - Construction of Dampalit Riverwall (Phase 7), Barangay Dampalit, Malabon City	Construction of Revetment	Lineal meters	134.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820541LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
15. P00820542LZ	320101111495000				<u>50,000,000</u>	
	Construction of Flood Mitigation Structure, Dampalit Riverwall (Phase 8), Barangay Dampalit, Malabon City					
P00820542LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Dampalit Riverwall (Phase 8), Barangay Dampalit, Malabon City	Construction of Flood Mitigation Structure	Lineal meters	134.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820542LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
16. P00820543LZ	320101111496000				<u>50,000,000</u>	
	Construction of Flood Mitigation Structure, Dampalit Riverwall (Phase 9), Barangay Dampalit, Malabon City					
P00820543LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Dampalit Riverwall (Phase 9), Barangay Dampalit, Malabon City	Construction of Flood Mitigation Structure	Lineal meters	132.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820543LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
17. P00820544LZ	320101111497000				<u>50,000,000</u>	
	Construction of Flood Mitigation Structure, Muzon Riverwall (Phase 2), Barangay Muzon, Malabon City					
P00820544LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Muzon Riverwall (Phase 2), Barangay Muzon, Malabon City	Construction of Flood Mitigation Structure	Lineal meters	142.350	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820544LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
18. P00820545LZ	320101111498000				<u>50,000,000</u>	
	Construction of Flood Mitigation Structure, Muzon Riverwall (Phase 3), Barangay Muzon, Malabon City					
P00820545LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Muzon Riverwall (Phase 3), Barangay Muzon, Malabon City	Construction of Flood Mitigation Structure	Lineal meters	141.950	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820545LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
19. P00820546LZ	320101111499000				<u>50,000,000</u>	
	Construction of Flood Mitigation Structure, Muzon Riverwall (Phase 4), Barangay Muzon, Malabon City					
P00820546LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Muzon Riverwall (Phase 4), Barangay Muzon, Malabon City	Construction of Flood Mitigation Structure	Lineal meters	142.350	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820546LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
20. P00820547LZ	320101111500000				<u>50,000,000</u>	
	Construction of Flood Mitigation Structure, Muzon Riverwall (Phase 5), Barangay Muzon, Malabon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820547LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Muzon Riverwall (Phase 5), Barangay Muzon, Malabon City	Construction of Flood Mitigation Structure	Lineal meters	142.400	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820547LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
21. P00820548LZ	320101111501000				<u>46,260,000</u>	
	Construction of Muzon Riverwall (Phase 6), Barangay Muzon, Malabon City					
P00820548LZ-CW1	Construction of Revetment - Construction of Muzon Riverwall (Phase 6), Barangay Muzon, Malabon City	Construction of Revetment	Lineal meters	131.250	45,334,800	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820548LZ-EAO					925,200	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
22. P00820549LZ	320101111502000				<u>46,260,000</u>	
	Construction of Muzon Riverwall (Phase 7), Barangay Muzon, Malabon City					
P00820549LZ-CW1	Construction of Revetment - Construction of Muzon Riverwall (Phase 7), Barangay Muzon, Malabon City	Construction of Revetment	Lineal meters	132.470	45,334,800	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820549LZ-EAO					925,200	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
23. P00820550LZ	320101111503000				<u>46,258,000</u>	
	Construction of Flood Mitigation Structure, Muzon Riverwall (Phase 8), Barangay Muzon, Malabon City					
P00820550LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Muzon Riverwall (Phase 8), Barangay Muzon, Malabon City	Construction of Flood Mitigation Structure	Lineal meters	132.000	45,332,840	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820550LZ-EAO					925,160	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
24. P00823268LZ	320101110389000				<u>150,000,000</u>	
	Construction of South Pinagkabalian Pumping Station (Phase 2), Malabon City					
P00823268LZ-CW1	Construction of Flood Mitigation Facility - Construction of South Pinagkabalian Pumping Station (Phase 2), Malabon City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / National Capital Region
P00823268LZ-EAO					5,250,000	Central Office / National Capital Region
25. P00823653LZ	320101111475000				<u>10,000,000</u>	
	Rehabilitation of Drainage System along JCT. Women's Club St., Brgy. Hulong Duhat, Malabon City					
P00823653LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System along JCT. Women's Club St., Brgy. Hulong Duhat, Malabon City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	135.600	9,800,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00823653LZ-EAO					200,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
26. P00823654LZ	320101111476000				<u>10,000,000</u>	
	Construction of Drainage System along C-4 Road, Malabon City, Phase II					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823654LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along C-4 Road, Malabon City, Phase II	Construction of Drainage Structure	Lineal meters	267.700	9,800,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00823654LZ-EAO					200,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>8 projects</u>	<u>350,000,000</u>	
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>310,000,000</u>	
27. P00839457LZ	300225101476000				<u>70,000,000</u>	
Construction of Flood Mitigation Structure along Muzon and Dampalit River (Phase 1), Malabon City						
P00839457LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Muzon and Dampalit River (Phase 1), Malabon City	Construction of Flood Mitigation Structure	Lineal meters	206.200	69,300,000	Central Office / Malabon-Navotas District Engineering Office
P00839457LZ-EAO					700,000	Central Office / Malabon-Navotas District Engineering Office
28. P00839458LZ	300225101477000				<u>60,000,000</u>	
Construction of Flood Mitigation Structure along Muzon and Dampalit River (Phase 6), Malabon City						
P00839458LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Muzon and Dampalit River (Phase 6), Malabon City	Construction of Flood Mitigation Structure	Lineal meters	173.290	59,400,000	Central Office / Malabon-Navotas District Engineering Office
P00839458LZ-EAO					600,000	Central Office / Malabon-Navotas District Engineering Office
29. P00839459LZ	300225101478000				<u>60,000,000</u>	
Construction of Flood Mitigation Structure along Muzon and Dampalit River (Phase 7), Malabon City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839459LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Muzon and Dampalit River (Phase 7), Malabon City	Construction of Flood Mitigation Structure	Lineal meters	173.710	59,400,000	Central Office / Malabon-Navotas District Engineering Office
P00839459LZ-EAO					600,000	Central Office / Malabon-Navotas District Engineering Office
30. P00839460LZ	300225101479000				<u>60,000,000</u>	
	Construction of Flood Mitigation Structure along Polo River (Phase 2), Malabon City					
P00839460LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Polo River (Phase 2), Malabon City	Construction of Flood Mitigation Structure	Lineal meters	173.600	59,400,000	Central Office / Malabon-Navotas District Engineering Office
P00839460LZ-EAO					600,000	Central Office / Malabon-Navotas District Engineering Office
31. P00839461LZ	300225101480000				<u>60,000,000</u>	
	Construction of Flood Mitigation Structure along Polo River (Phase 3), Malabon City					
P00839461LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Polo River (Phase 3), Malabon City	Construction of Flood Mitigation Structure	Lineal meters	174.300	59,400,000	Central Office / Malabon-Navotas District Engineering Office
P00839461LZ-EAO					600,000	Central Office / Malabon-Navotas District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>40,000,000</u>
32. P00846425LZ	300226110442000				<u>10,000,000</u>	
	Construction of Panghulo Barangay Hall, Panghulo, Malabon City					
P00846425LZ-CW1	Construction of Multi Purpose Building - Construction of Panghulo Barangay Hall, Panghulo, Malabon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846425LZ-EAO					100,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
33. P00846439LZ	300226110456000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building in Malabon Elementary School, Malabon City					
P00846439LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Malabon Elementary School, Malabon City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846439LZ-EAO					200,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
34. P00846440LZ	300226110457000				<u>10,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Brgy. Longos, Malabon City					
P00846440LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. Longos, Malabon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846440LZ-EAO					100,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
<u>NAVOTAS CITY</u>				<u>54 projects</u>	<u>1,952,600,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>7 projects</u>	<u>245,684,000</u>	
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>					<u>100,000,000</u>	
35. P00805488LZ	310105101071000				<u>50,000,000</u>	
	C-3 Road (Left) (S02121LZ) - Chainage 0 - Chainage 710					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00805488LZ-CW1	Reconstruction to Concrete Pavement - along C-3 Road (S02121LZ) Chainage 0 - Chainage 710	Reconstruction to Concrete Pavement	Lane Km	2.840	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00805488LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
36. P00805489LZ	310105101072000				<u>50,000,000</u>	
C-3 Road (Right) (S02120LZ) - Chaibage 0 - Chainage 719						
P00805489LZ-CW1	Reconstruction to Concrete Pavement - along C-3 Road (S02120LZ) Chainage 0 - Chainage 719	Reconstruction to Concrete Pavement	Lane Km	2.876	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00805489LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>					<u>12,684,000</u>	
37. P00802301LZ	310106101066000				<u>12,684,000</u>	
North Bay Blvd - K0008 + 251 - K0008 + 621						
P00802301LZ-CW1	Reconstruction to Concrete Pavement - at Specific Locations along North Bay Blvd (S02182LZ) K0008 + 251 - K0008 + 621	Reconstruction to Concrete Pavement	Lane Km	1.480	12,430,320	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802301LZ-EAO					253,680	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u>				<u>40,000,000</u>	
38. P00800576LZ	310111100646000				<u>40,000,000</u>	
	C-3 Road - (S02121LZ) Chainage 278 - Chainage 710, Chainage 73.6 - Chainage 278					
P00800576LZ-CW1	Construction of Drainage Structure along Road - along C-3 Road (S02121LZ) Chainage 73.6 - Chainage 710	Construction of Drainage Structure along Road	Lineal meters	636.400	39,200,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00800576LZ-EAO					800,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u>				<u>88,000,000</u>	
39. P00800577LZ	310112100465000				<u>50,000,000</u>	
	M Naval St - K0011 + (-888) - K0011 + (-206)					
P00800577LZ-CW1	Construction of Drainage Structure along Road - along M Naval St (S02181LZ) K0011 + (-888) - K0011 + (-206)	Construction of Drainage Structure along Road	Lineal meters	682.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00800577LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
40. P00800578LZ	310112100464000				<u>38,000,000</u>	
	Gov A Pascual St - K0012 + 262 - K0012 + 805					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800578LZ-CW1	Construction of Drainage Structure along Road - along Gov A Pascual St (S02156LZ) K0012 + 262 - K0012 + 805	Construction of Drainage Structure along Road	Lineal meters	543.000	37,240,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00800578LZ-EAO					760,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>					<u>5,000,000</u>	
41. P00801377LZ	310304101236000				<u>5,000,000</u>	
Bangkulasi Br. (B05083LZ) along North Bay Blvd						
P00801377LZ-CW1	Rehabilitation / Major Repair of Bridge - Bangkulasi Br. (B05083LZ) along North Bay Blvd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	4,900,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00801377LZ-EAO					100,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>23 projects</u>	<u>1,044,746,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>1,044,746,000</u>	
42. P00820005LZ	320101110321000				<u>100,000,000</u>	
Construction (Completion) of Floodgates No. 5 and No. 6 along Navotas Coastal Dike, Navotas City						
P00820005LZ-CW1	Construction of Flood Mitigation Facility - Construction (Completion) of Floodgates No. 5 and No. 6 along Navotas Coastal Dike, Navotas City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / Malabon-Navotas District Engineering Office
P00820005LZ-EAO					3,500,000	Central Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
43. P00820097LZ	320101110406000				<u>299,746,000</u>	
	Rehabilitation of North Navotas Pumping Station and Navotas Navigation Gate (Phase 3), Navotas City					
P00820097LZ-CW1	Rehabilitation / Major Repair of Flood Mitigation Facility - Rehabilitation of North Navotas Pumping Station and Navotas Navigation Gate (Phase 3), Navotas City	Rehabilitation / Major Repair of Flood Mitigation Facility	Number of Facilities	1.000	289,254,890	Central Office / National Capital Region
P00820097LZ-EAO					10,491,110	Central Office / National Capital Region
44. P00820521LZ	320101111473000				<u>12,000,000</u>	
	Construction (Completion) of Box Culvert Canal along C-4 Road from Lizan to 100 Interior Bagumbayan South, Navotas City					
P00820521LZ-CW1	Construction of Drainage Structure - Construction (Completion) of Box Culvert Canal along C-4 Road from Lizan to 100 Interior Bagumbayan South, Navotas City	Construction of Drainage Structure	Lineal meters	171.800	11,760,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820521LZ-EAO					240,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
45. P00820523LZ	320101111477000				<u>50,000,000</u>	
	Construction of Ablola Pumping Station, Barangay Tangos North, Navotas City					
P00820523LZ-CW1	Construction of Flood Mitigation Facility - Construction of Ablola Pumping Station, Barangay Tangos North, Navotas City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820523LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
46. P00820525LZ	320101111479000				<u>50,000,000</u>	
	Construction of Badeo 5 Pumping Station, Barangay San Roque, Navotas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820525LZ-CW1	Construction of Flood Mitigation Facility - Construction of Badeo 5 Pumping Station, Barangay San Roque, Navotas City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820525LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
47. P00820527LZ	320101111480000				<u>20,000,000</u>	
	Construction of Box Culvert along F. Pascual St., Barangay Daanghari, Navotas City					
P00820527LZ-CW1	Construction of Drainage Structure - Construction of Box Culvert along F. Pascual St., Barangay Daanghari, Navotas City	Construction of Drainage Structure	Lineal meters	334.000	19,600,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820527LZ-EAO					400,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
48. P00820528LZ	320101111481000				<u>7,000,000</u>	
	Construction of Box Culvert along Judge Roldan St. (Phase 2), Barangay San Roque, Navotas City					
P00820528LZ-CW1	Construction of Drainage Structure - Construction of Box Culvert along Judge Roldan St. (Phase 2), Barangay San Roque, Navotas City	Construction of Drainage Structure	Lineal meters	100.000	6,860,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820528LZ-EAO					140,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
49. P00820529LZ	320101111482000				<u>50,000,000</u>	
	Construction of Box Culvert along M. Naval St., from Badeo 2 to F. Pascual St., Navotas City					
P00820529LZ-CW1	Construction of Drainage Structure - Construction of Box Culvert along M. Naval St., from Badeo 2 to F. Pascual St., Navotas City	Construction of Drainage Structure	Lineal meters	500.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820529LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
50. P00820530LZ	320101111483000				<u>50,000,000</u>	
	Construction of Box Culvert along M. Naval St., from F. Pascual St. to Paltok Creek, Navotas City					
P00820530LZ-CW1	Construction of Drainage Structure - Construction of Box Culvert along M. Naval St., from F. Pascual St. to Paltok Creek, Navotas City	Construction of Drainage Structure	Lineal meters	425.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820530LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
51. P00820531LZ	320101111484000				<u>20,000,000</u>	
	Construction of Box Culvert along Sampaguaita St. (From Doña Luz to Azucena St.), Navotas City					
P00820531LZ-CW1	Construction of Flood Mitigation Structure - Construction of Box Culvert along Sampaguaita St. (From Doña Luz to Azucena St.), Navotas City	Construction of Flood Mitigation Structure	Lineal meters	309.000	19,600,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820531LZ-EAO					400,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
52. P00820533LZ	320101111486000				<u>30,000,000</u>	
	Construction of Doña Aurora Pumping Station, Barangay Tanza 2, Navotas City					
P00820533LZ-CW1	Construction of Flood Mitigation Facility - Construction of Doña Aurora Pumping Station, Barangay Tanza 2, Navotas City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	29,400,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820533LZ-EAO					600,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
53. P00820535LZ	320101111488000				<u>30,000,000</u>	
	Construction of Drainage System along C-4 Road, Navotas City					
P00820535LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along C-4 Road, Navotas City	Construction of Drainage Structure	Lineal meters	315.500	29,400,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820535LZ-EAO					600,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
54. P00820538LZ	320101111491000				<u>5,000,000</u>	
	Construction of Drainage System along Northbay Boulevard, Navotas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820538LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Northbay Boulevard, Navotas City	Construction of Drainage Structure	Lineal meters	20.900	4,900,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820538LZ-EAO					100,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
55. P00820539LZ	320101111492000				<u>16,000,000</u>	
	Construction of Drainage System in Barangay Tanza, Navotas City					
P00820539LZ-CW1	Construction of Drainage Structure - Construction of Drainage System in Barangay Tanza, Navotas City	Construction of Drainage Structure	Lineal meters	186.000	15,680,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820539LZ-EAO					320,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
56. P00820540LZ	320101111493000				<u>50,000,000</u>	
	Construction of F. Cruz Pumping Station, Barangay Tangos North, Navotas City					
P00820540LZ-CW1	Construction of Flood Mitigation Facility - Construction of F. Cruz Pumping Station, Barangay Tangos North, Navotas City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820540LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
57. P00820551LZ	320101111504000				<u>30,000,000</u>	
	Construction of Pumping Station, Daanghari Creek, Barangay Daanghari, Navotas City					
P00820551LZ-CW1	Construction of Flood Mitigation Facility - Construction of Pumping Station, Daanghari Creek, Barangay Daanghari, Navotas City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	29,400,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820551LZ-EAO					600,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
58. P00820552LZ	320101111505000				<u>30,000,000</u>	
	Construction of Pumping Station, Navotas City Hall, Barangay Sipac-Almacen, Navotas City					
P00820552LZ-CW1	Construction of Flood Mitigation Facility - Construction of Pumping Station, Navotas City Hall, Barangay Sipac-Almacen, Navotas City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	29,400,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820552LZ-EAO					600,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
59. P00820553LZ	320101111506000				<u>50,000,000</u>	
	Construction of Riverwall along Tangos River (Phase 2), Navotas City					
P00820553LZ-CW1	Construction of Revetment - Construction of Riverwall along Tangos River (Phase 2), Navotas City	Construction of Revetment	Lineal meters	137.600	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820553LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
60. P00820554LZ	320101111507000				<u>50,000,000</u>	
	Construction of Riverwall along Tanza Dike (Phase 3), Barangay Tanza, Navotas City					
P00820554LZ-CW1	Construction of Revetment - Construction of Riverwall along Tanza Dike (Phase 3), Barangay Tanza, Navotas City	Construction of Revetment	Lineal meters	156.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820554LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
61. P00820556LZ	320101111509000				<u>30,000,000</u>	
	Construction of Tambak Uno Pumping Station, Barangay Tanza 2, Navotas City					
P00820556LZ-CW1	Construction of Flood Mitigation Facility - Construction of Tambak Uno Pumping Station, Barangay Tanza 2, Navotas City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	29,400,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820556LZ-EAO					600,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
62. P00820557LZ	320101111510000				<u>5,000,000</u>	
	Rehabilitation of Drainage System, Navotas Elementary School, Navotas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820557LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Navotas Elementary School, Navotas City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	427.361	4,900,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00820557LZ-EAO					100,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
63. P00823655LZ	320101111478000				<u>30,000,000</u>	
Construction of Drainage System along North Bay Blvd., Navotas City						
P00823655LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along North Bay Blvd., Navotas City	Construction of Drainage Structure	Lineal meters	232.000	29,400,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00823655LZ-EAO					600,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
64. P00823656LZ	320101111508000				<u>30,000,000</u>	
Construction of B. Casenas Pumping Station (Phase 2), Brgy. Tangos North, Navotas City						
P00823656LZ-CW1	Construction of Flood Mitigation Facility - Construction of B. Casenas Pumping Station (Phase 2), Brgy. Tangos North, Navotas City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	29,400,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00823656LZ-EAO					600,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>24 projects</u>	<u>662,170,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>7,570,000</u>	
65. P00837502LZ	300214100870000				<u>780,000</u>	
Installation/Application of Signage and Pavement Markings along C-3 Road - K0007 + 070 - K0007 + 789, Barangay Northbay, Navotas City						
P00837502LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage and Pavement Markings along C-3 Road - K0007 + 070 - K0007 + 789, Barangay Northbay, Navotas City	Road Safety: Pavement Markings	Lineal meters	719.000	780,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
66. P00837503LZ	300214100869000				<u>6,790,000</u>	
Installation of Signage, Pavement Markings, and Pedestrian Fencing along North Bay Blvd (S02812LZ) - K0008 + 507 - K0009 + 618, Navotas, Metro Manila						
P00837503LZ-CW1	Road Safety: Pavement Markings - Installation of Signage, Pavement Markings, and Pedestrian Fencing along North Bay Blvd (S02812LZ) - K0008 + 507 - K0009 + 618, Navotas, Metro Manila	Road Safety: Pavement Markings	Lineal meters	1,000.000	6,654,200	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00837503LZ-EAO					135,800	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>62,000,000</u>	
67. P00838002LZ	300215104156000				<u>12,000,000</u>	
Rehabilitation of Road, Simeon De Jesus St., Barangay San Rafael Village, Navotas City						
P00838002LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Simeon De Jesus St., Barangay San Rafael Village, Navotas City	Rehabilitation of Paved Road	Lane Km	0.255	11,760,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00838002LZ-EAO					240,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
68. P00842636LZ	300215104157000				<u>50,000,000</u>	
	Construction of Bridge, Brgy. North Bay Blvd. South, Navotas City					
P00842636LZ-CW1	Construction of Concrete Bridge - Construction of Bridge, Brgy. North Bay Blvd. South, Navotas City	Construction of Concrete Bridge	Square meters	434.000	49,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00842636LZ-EAO					1,000,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>20,000,000</u>	
69. P00839517LZ	300225101726000				<u>10,000,000</u>	
	Construction of Babanse 1 Pumping Station (Phase 2), Barangay North Bay Boulevard South - Kaunlaran, Navotas City					
P00839517LZ-CW1	Construction of Flood Mitigation Facility - Construction of Babanse 1 Pumping Station (Phase 2), Barangay North Bay Boulevard South - Kaunlaran, Navotas City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	9,900,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00839517LZ-EAO					100,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
70. P00845859LZ	300225101727000				<u>10,000,000</u>	
	Construction of Flood Mitigation System at R10, Barangay North Bay Boulevard South - Proper, Navotas City, Metro Manila					
P00845859LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation System at R10, Barangay North Bay Boulevard South - Proper, Navotas City, Metro Manila	Construction of Flood Mitigation Structure	Lineal meters	75.000	9,900,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845859LZ-EAO					100,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>506,600,000</u>	
71. P00846137LZ	300226109380000				<u>55,000,000</u>	
Construction (Completion) of Multi-Purpose Building - Tanza Pabahay at Barangay Tanza, Navotas City						
P00846137LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building - Tanza Pabahay at Barangay Tanza, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	54,450,000	Central Office / Malabon-Navotas District Engineering Office
P00846137LZ-EAO					550,000	Central Office / Malabon-Navotas District Engineering Office
72. P00846152LZ	300226109395000				<u>61,000,000</u>	
Construction of Multi-Purpose Building (School Building), Kaunlaran High School, Navotas City						
P00846152LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (School Building), Kaunlaran High School, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	60,390,000	Central Office / Malabon-Navotas District Engineering Office
P00846152LZ-EAO					610,000	Central Office / Malabon-Navotas District Engineering Office
73. P00846426LZ	300226110443000				<u>13,000,000</u>	
Construction (Completion) of Multi-Purpose Building, Barangay San Rafael Village, Navotas City						
P00846426LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay San Rafael Village, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	12,870,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846426LZ-EAO					130,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
74. P00846427LZ	300226110444000				<u>15,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Dagat-dagatan Elementary School Phase 2, Barangay NBBS Dagat-dagatan, Navotas City					
P00846427LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Dagat-dagatan Elementary School Phase 2, Barangay NBBS Dagat-dagatan, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846427LZ-EAO					150,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
75. P00846428LZ	300226110445000				<u>8,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Kapitbahayan, Barangay NBBS Kaunlaran, Navotas City					
P00846428LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Kapitbahayan, Barangay NBBS Kaunlaran, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846428LZ-EAO					80,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
76. P00846429LZ	300226110446000				<u>13,700,000</u>	
	Construction (Completion) of Multi-Purpose Building, Phase 1-A, Barangay NBBS Kaunlaran, Navotas City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846429LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Phase 1-A, Barangay NBBS Kaunlaran, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	13,563,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846429LZ-EAO					137,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
77. P00846430LZ	300226110447000				<u>14,500,000</u>	
	Construction (Completion) of Multi-Purpose Building, Phase 1-B, Barangay NBBS Kaunlaran, Navotas City					
P00846430LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Phase 1-B, Barangay NBBS Kaunlaran, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,355,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846430LZ-EAO					145,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
78. P00846431LZ	300226110448000				<u>11,700,000</u>	
	Construction (Completion) of Multi-Purpose Building, Phase 1-C, Barangay NBBS Kaunlaran, Navotas City					
P00846431LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Phase 1-C, Barangay NBBS Kaunlaran, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	11,583,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846431LZ-EAO					117,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
79. P00846432LZ	300226110449000				<u>11,700,000</u>	
	Construction (Completion) of Multi-Purpose Building, Phase II Area I, Barangay NBBS Dagat-Dagatan, Navotas City					
P00846432LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Phase II Area I, Barangay NBBS Dagat-Dagatan, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	11,583,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846432LZ-EAO					117,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
80. P00846433LZ	300226110450000				<u>44,000,000</u>	
	Construction of Multi-Purpose Building (School Building), Tanza Elementary School, Navotas City					
P00846433LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (School Building), Tanza Elementary School, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	43,560,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846433LZ-EAO					440,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
81. P00846434LZ	300226110451000				<u>25,000,000</u>	
	Construction of Multi-Purpose Building (School Building), Navotas National High School					
P00846434LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (School Building), Navotas National High School	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846434LZ-EAO					250,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
82. P00846435LZ	300226110452000				<u>90,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (School Building), Wawa Elementary School, Navotas					
P00846435LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (School Building), Wawa Elementary School, Navotas	Construction of Multi Purpose Building	Number of Buildings	1.000	89,100,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846435LZ-EAO					900,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
83. P00846436LZ	300226110453000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building (School Building), North Bay Boulevard Elementary School, Navotas					
P00846436LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (School Building), North Bay Boulevard Elementary School, Navotas	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846436LZ-EAO					300,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
84. P00846437LZ	300226110454000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building (Convention and Disaster Center), Barangay Bagumbayan South, Navotas City, Phase 11					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846437LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Convention and Disaster Center), Barangay Bagumbayan South, Navotas City, Phase 11	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846437LZ-EAO					500,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
85. P00846438LZ	300226110455000				<u>9,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Tumana, Brgy. NBBS Dagat-Dagatan, Navotas City					
P00846438LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Tumana, Brgy. NBBS Dagat-Dagatan, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846438LZ-EAO					90,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
86. P00846441LZ	300226110458000				<u>20,000,000</u>	
	Rehabilitation (Phase 2) of Navotas Multi Purpose Building, Barangay Sipac-Almacen, Navotas City					
P00846441LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation (Phase 2) of Navotas Multi Purpose Building, Barangay Sipac-Almacen, Navotas City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846441LZ-EAO					200,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
87. P00846442LZ	300226110459000				<u>35,000,000</u>	
	Construction of Multi-Purpose Bldg. (Convention, Sports and Disaster Center), Brgy. Bagumbayan South, Navotas City					
P00846442LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Bldg. (Convention, Sports and Disaster Center), Brgy. Bagumbayan South, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	34,650,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
P00846442LZ-EAO					350,000	Malabon-Navotas District Engineering Office / Malabon-Navotas District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Major/Strategic Public Buildings/Facilities Structural and Resilience Program</u>					
					<u>66,000,000</u>	
88. P00848395LZ	300227100118000				<u>66,000,000</u>	
	Construction (Completion) of Navotas Polytechnic College (NPC) Building, Navotas City					
P00848395LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Navotas Polytechnic College (NPC) Building, Navotas City	Construction of Multi Purpose Building	Number of Buildings	1.000	65,340,000	Central Office / Malabon-Navotas District Engineering Office
P00848395LZ-EAO					660,000	Central Office / Malabon-Navotas District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Metro Manila 1st District Engineering Office			<u>386 projects</u>	<u>14,743,728,000</u>	
	CITY OF MANDALUYONG			<u>61 projects</u>	<u>1,798,158,000</u>	
	OO1: Ensure Safe and Reliable National Road System			<u>5 projects</u>	<u>328,585,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>				<u>325,360,000</u>	
1.	P00801663LZ 310101101437000				<u>1,015,000</u>	
	EDSA/Ortigas Flyover - (S03979LZ) Chainage 404 - Chainage 501, Chainage 56 - Chainage 404					
	P00801663LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - along EDSA/Ortigas Flyover (S03979LZ) Chainage 56 - Chainage 501	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.890	994,700	Metro Manila 1st District Engineering Office / National Capital Region
	P00801663LZ-EAO				20,300	Metro Manila 1st District Engineering Office / National Capital Region
2.	P00802156LZ 310101101137000				<u>166,300,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0021 + (-158) - K0021 + 000, K0021 + (-229) - K0021 + (-158), K0021 + 000 - K0025 + 163					
	P00802156LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Epifanio Delos Santos Ave (EDSA) (S03945LZ) K0021 + (-229) - K0025 + 163	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	19.558	160,479,500	Central Office / National Capital Region
	P00802156LZ-EAO				5,820,500	Central Office / National Capital Region
3.	P00802157LZ 310101101141000				<u>158,045,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0022 + 000 - K0022 + 983, K0023 + 000 - K0022 + 000, K0024 + 000 - K0023 + 000, K0025 + (-005) - K0025 + 000, K0025 + (-017) - K0025 + (-005), K0025 + (-047) - K0025 + (-017), K0025 + (-161) - K0025 + (-047), K0025 + 000 - K0024 + 000					
	P00802157LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Epifanio Delos Santos Ave (EDSA) (S03946LZ) K0025 + (-161) - K0022 + 983	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	18.587	152,513,425	Central Office / National Capital Region
	P00802157LZ-EAO				5,531,575	Central Office / National Capital Region
	<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>				<u>3,225,000</u>	
4.	P00801666LZ 310102101677000				<u>1,991,000</u>	
	EDSA-Shaw Flyover - (S03915LZ) Chainage 104 - Chainage 657					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801666LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along EDSA-Shaw Flyover (S03915LZ) Chainage 104 - Chainage 657	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.106	1,951,180	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801666LZ-EAO					39,820	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
5. P00801667LZ	310102101676000				<u>1,234,000</u>	
	EDSA/Ortigas Interchange - (S03983LZ) Chainage 140 - Chainage 468					
P00801667LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along EDSA/Ortigas Interchange (S03983LZ) Chainage 140 - Chainage 468	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.656	1,209,320	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801667LZ-EAO					24,680	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>56 projects</u>	<u>1,469,573,000</u>	
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Major/Strategic Public Buildings/Facilities Structural and Resilience Program</u>					<u>523,813,000</u>	
6. P00838547LZ	300231100041000				<u>15,000,000</u>	
	Construction (Completion) of Multi-Purpose Building at National Center for Mental Health, Barangay Mauway, Mandaluyong City					
P00838547LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at National Center for Mental Health, Barangay Mauway, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00838547LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
7. P00838548LZ	300231100042000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Health Facility Center) at Sanctuary Center DSWD at Welfareville Compound, Barangay Addition Hills, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838548LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Health Facility Center) at Sanctuary Center DSWD at Welfareville Compound, Barangay Addition Hills, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00838548LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
8. P00844792LZ	300231100002000				<u>100,000,000</u>	
	Construction (Completion) of Multi- Purpose Building (10-storey Library Building, with basement) at Rizal Technical University Package 1, Malamig, Mandaluyong City					
P00844792LZ-CW1	Construction of Other Facilities - Construction (Completion) of Multi- Purpose Building (10-storey Library Building, with basement) at Rizal Technical University Package 1, Malamig, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00844792LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
9. P00844793LZ	300231100003000				<u>100,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (10-storey Library Building, with basement) at Rizal Technical University Package 2, Malamig, Mandaluyong City					
P00844793LZ-CW1	Construction of Other Facilities - Construction (Completion) of Multi-Purpose Building (10-storey Library Building, with basement) at Rizal Technical University Package 2, Malamig, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00844793LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
10. P00844794LZ	300231100004000				<u>100,000,000</u>	
	Construction of Multi-Purpose Building at the National Center for Mental Health (Package 5) designated as the Senate President Neptali A. Gonzales General Hospital, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844794LZ-CW1	Construction of Hospital - Construction of Multi-Purpose Building at the National Center for Mental Health (Package 5) designated as the Senate President Neptali A. Gonzales General Hospital, Mandaluyong City	Construction of Hospital	Number of Hospitals	1.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00844794LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
11. P00844795LZ	300231100005000				<u>100,000,000</u>	
	Construction of Multi-Purpose Building at the National Center for Mental Health (Package 6) designated as the Senate President Neptali A. Gonzales General Hospital, Mandaluyong City					
P00844795LZ-CW1	Construction of Hospital - Construction of Multi-Purpose Building at the National Center for Mental Health (Package 6) designated as the Senate President Neptali A. Gonzales General Hospital, Mandaluyong City	Construction of Hospital	Number of Hospitals	1.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00844795LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
12. P00844810LZ	300231100036000				<u>20,000,000</u>	
	Construction (Completion) of Academic Building of Mandaluyong College of Science & Technology, Addition Hills, Mandaluyong City					
P00844810LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Academic Building of Mandaluyong College of Science & Technology, Addition Hills, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844810LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
13. P00844811LZ	300231100038000				<u>50,000,000</u>	
	Construction (Completion) of Philippine National Police and Bureau of Fire Department Building at Barangay Plainview, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844811LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Philippine National Police and Bureau of Fire Department Building at Barangay Plainview, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844811LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
14. P00844812LZ	300231100039000				<u>10,000,000</u>	
	Construction (Completion) of Research and Development Building at the National Center for Mental Health, Barangay Mauway, Mandaluyong City					
P00844812LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Research and Development Building at the National Center for Mental Health, Barangay Mauway, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844812LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
15. P00844813LZ	300231100040000				<u>18,813,000</u>	
	Rehabilitation of Multi-Purpose Building, including Upgrading of Electrical Facilities at DOH-NCR, Barangay Addition Hills, Mandaluyong City					
P00844813LZ-CW1	Rehabilitation / Major Repair of Facilities - Rehabilitation of Multi-Purpose Building, including Upgrading of Electrical Facilities at DOH-NCR, Barangay Addition Hills, Mandaluyong City	Rehabilitation / Major Repair of Facilities	Number of Facilities	1.000	18,436,740	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844813LZ-EAO					376,260	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>895,760,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
16. P00839683LZ	300226109375000				<u>100,000,000</u>	
	Construction of 7-storey Multi-Purpose Building at Andres Bonifacio Integrated School, Mandaluyong City, Package 1					
P00839683LZ-CW1	Construction of Multi Purpose Building - Construction of 7-storey Multi-Purpose Building at Andres Bonifacio Integrated School, Mandaluyong City, Package 1	Construction of Multi Purpose Building	Number of Buildings	1.000	99,000,000	Central Office / Metro Manila 1st District Engineering Office
P00839683LZ-EAO					1,000,000	Central Office / Metro Manila 1st District Engineering Office
17. P00839684LZ	300226109434000				<u>90,000,000</u>	
	Construction of 7-storey Multi-Purpose Building at Ilaya Barangka Integrated School, Mandaluyong City, Package 1					
P00839684LZ-CW1	Construction of Multi Purpose Building - Construction of 7-storey Multi-Purpose Building at Ilaya Barangka Integrated School, Mandaluyong City, Package 1	Construction of Multi Purpose Building	Number of Buildings	1.000	89,100,000	Central Office / Metro Manila 1st District Engineering Office
P00839684LZ-EAO					900,000	Central Office / Metro Manila 1st District Engineering Office
18. P00839691LZ	300226109440000				<u>55,000,000</u>	
	Construction of Multi-Purpose Building, J. Rizal Street, Barangay Mabini J. Rizal, Mandaluyong City					
P00839691LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, J. Rizal Street, Barangay Mabini J. Rizal, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	54,450,000	Central Office / National Capital Region
P00839691LZ-EAO					550,000	Central Office / National Capital Region
19. P00839780LZ	300226109421000				<u>15,000,000</u>	
	Construction of Multi-Purpose Building, Dr. Jose Fabella Street, Barangay Mauway, Mandaluyong City					
P00839780LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Dr. Jose Fabella Street, Barangay Mauway, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Central Office / National Capital Region
P00839780LZ-EAO					150,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
20. P00839782LZ	300226109424000				<u>10,000,000</u>	
	Construction of Multi-Purpose Hall, Barangay Namayan, Mandaluyong City					
P00839782LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Hall, Barangay Namayan, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Central Office / National Capital Region
P00839782LZ-EAO					100,000	Central Office / National Capital Region
21. P00839783LZ	300226109422000				<u>5,000,000</u>	
	Construction of Multi-Purpose Hall, Blk 34 Welfareville Compound, Barangay Addition Hills, Mandaluyong City					
P00839783LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Hall, Blk 34 Welfareville Compound, Barangay Addition Hills, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / National Capital Region
P00839783LZ-EAO					50,000	Central Office / National Capital Region
22. P00846167LZ	300226109409000				<u>100,000,000</u>	
	Construction (Completion) of Multi-Purpose Building at Barangay Wack Wack package 5, Mandaluyong City					
P00846167LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Wack Wack package 5, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	99,000,000	Central Office / Metro Manila 1st District Engineering Office
P00846167LZ-EAO					1,000,000	Central Office / Metro Manila 1st District Engineering Office
23. P00846451LZ	300226110469000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Union of Local Authorities of the Phils. (ULAP)'s Office) in Shaw Blvd., Mandaluyong					
P00846451LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Union of Local Authorities of the Phils. (ULAP)'s Office) in Shaw Blvd., Mandaluyong	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846451LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
24. P00846464LZ	300226110482000				<u>25,000,000</u>	
	Construction (Completion) of Multi-Purpose Building including Ground Improvement and Upgrading of Electrical Facilities at Commision on Population (POPCOM) at Barangay Addition Hills, Mandaluyong City					
P00846464LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building including Ground Improvement and Upgrading of Electrical Facilities at Commision on Population (POPCOM) at Barangay Addition Hills, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846464LZ-EAO					250,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
25. P00846465LZ	300226110483000				<u>25,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Emergency Complex) at the National Center for Mental Health, Mauway, Mandaluyong City					
P00846465LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Emergency Complex) at the National Center for Mental Health, Mauway, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846465LZ-EAO					250,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
26. P00846466LZ	300226110484000				<u>10,000,000</u>	
	Construction (Completion) of Multi-Purpose Building at Barangka Ilaya, Barangka Ilaya, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846466LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangka Ilaya, Barangka Ilaya, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846466LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
27. P00846467LZ	300226110485000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Day Care Center) including Upgrading of Electrical Facilities at Barangay Addition Hills, Mandaluyong City					
P00846467LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Day Care Center) including Upgrading of Electrical Facilities at Barangay Addition Hills, Mandaluyong City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846467LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
28. P00846468LZ	300226110486000				<u>10,000,000</u>	
	Construction (Completion) of Covered Court at Mandaluyong High School at Barangay Poblacion, Mandaluyong City					
P00846468LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Covered Court at Mandaluyong High School at Barangay Poblacion, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846468LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
29. P00846503LZ	300226110521000				<u>15,000,000</u>	
	Construction (Completion) of Multi-Purpose Building at SOCO at Barangay Mauway, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846503LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at SOCO at Barangay Mauway, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846503LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
30. P00846504LZ	300226110522000				<u>20,000,000</u>	
	Construction (Completion) of Multi Purpose Building (Sanitary and Ducting Works) at Mandaluyong College of Science and Technology, Barangay Addition Hills, Mandaluyong City					
P00846504LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi Purpose Building (Sanitary and Ducting Works) at Mandaluyong College of Science and Technology, Barangay Addition Hills, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846504LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
31. P00846505LZ	300226110523000				<u>10,000,000</u>	
	Construction (Completion) of Multi-Purpose Building including Site Development at Senate President Neptali A. Gonzales Integrated School, Mandaluyong City					
P00846505LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building including Site Development at Senate President Neptali A. Gonzales Integrated School, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846505LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
32. P00846506LZ	300226110524000				<u>5,000,000</u>	
	Rehabilitation of Multi Purpose Building (Mortuary and Sub-station) at Block 34, Barangay Addition Hills, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846506LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Building (Mortuary and Sub-station) at Block 34, Barangay Addition Hills, Mandaluyong City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846506LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
33. P00846507LZ	300226110525000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court) at Mataas na Paaralang Neptali A. Gonzales, Mandaluyong City					
P00846507LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court) at Mataas na Paaralang Neptali A. Gonzales, Mandaluyong City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846507LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
34. P00846508LZ	300226110526000				<u>10,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Cistern) including Upgrading of Electrical Facilities at Pedro P. Cruz Elementary School, Mandaluyong City					
P00846508LZ-CW1	Construction of Other Facilities - Construction (Completion) of Multi-Purpose Building (Cistern) including Upgrading of Electrical Facilities at Pedro P. Cruz Elementary School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846508LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
35. P00846509LZ	300226110527000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Health Center) at Barangay Malamig, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846509LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Health Center) at Barangay Malamig, Mandaluyong City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846509LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
36. P00846510LZ	300226110528000				<u>20,000,000</u>	
	Construction (Completion) of Multi-Purpose Building at Highway Hills Integrated School, Mandaluyong City					
P00846510LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Highway Hills Integrated School, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846510LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
37. P00846511LZ	300226110529000				<u>5,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (ALS Building), Barangay Mauway, Mandaluyong City					
P00846511LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (ALS Building), Barangay Mauway, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846511LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
38. P00846512LZ	300226110530000				<u>10,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Cistern) including Upgrading of Electrical Facilities at Dona Pilar Gonzaga Elementary School, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846512LZ-CW1	Construction of Other Facilities - Construction (Completion) of Multi-Purpose Building (Cistern) including Upgrading of Electrical Facilities at Dona Pilar Gonzaga Elementary School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846512LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
39. P00846513LZ	300226110531000				<u>25,000,000</u>	
	Construction of Multi-Purpose Building (Mortuary) at Block 34 at Barangay Addition Hills, Mandaluyong City					
P00846513LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Mortuary) at Block 34 at Barangay Addition Hills, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846513LZ-EAO					250,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
40. P00846514LZ	300226110532000				<u>20,000,000</u>	
	Construction (Completion) of Covered Court at DOH-NCR at Barangay Addition Hills, Mandaluyong City					
P00846514LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Covered Court at DOH-NCR at Barangay Addition Hills, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846514LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
41. P00846515LZ	300226110533000				<u>25,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Warehouse) at DOH-NCR, Barangay Addition Hills, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846515LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Warehouse) at DOH-NCR, Barangay Addition Hills, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846515LZ-EAO					250,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
42. P00846516LZ	300226110534000				<u>40,000,000</u>	
	Construction of Multi-Purpose Building at Barangay Pag-asa, Mandaluyong City					
P00846516LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Pag-asa, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846516LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
43. P00846517LZ	300226110535000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building at Barangay Poblacion, Mandaluyong City					
P00846517LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Poblacion, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846517LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
44. P00846518LZ	300226110536000				<u>25,000,000</u>	
	Construction (Completion) of Multi-Purpose Building including Facilities, Mandaluyong City College, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846518LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building including Facilities, Mandaluyong City College, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846518LZ-EAO					250,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
45. P00846519LZ	300226110537000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities, Mandaluyong Elementary School, Mandaluyong City					
P00846519LZ-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building including Facilities, Mandaluyong Elementary School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846519LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
46. P00846520LZ	300226110538000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities, E. Rodriguez Integrated School, Mandaluyong City					
P00846520LZ-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building including Facilities, E. Rodriguez Integrated School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846520LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
47. P00846521LZ	300226110539000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities, Hulo Integrated School, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846521LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building including Facilities, Hulo Integrated School, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846521LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
48. P00846522LZ	300226110540000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities at Mataas na Paaralang Neptali A. Gonzales, Mandaluyong City					
P00846522LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building including Facilities at Mataas na Paaralang Neptali A. Gonzales, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846522LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
49. P00846523LZ	300226110541000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities at Jose Fabella Memorial High School, Mandaluyong City					
P00846523LZ-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building including Facilities at Jose Fabella Memorial High School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846523LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
50. P00846524LZ	300226110542000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities at Highway Hills Integrated School, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846524LZ-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building including Facilities at Highway Hills Integrated School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846524LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
51. P00846525LZ	300226110543000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities at Senate President Neptali Gonzales Integrated School, Mandaluyong City					
P00846525LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building including Facilities at Senate President Neptali Gonzales Integrated School, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846525LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
52. P00846526LZ	300226110544000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities at Addition Hills Integrated School, Mandaluyong City					
P00846526LZ-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building including Facilities at Addition Hills Integrated School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846526LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
53. P00846527LZ	300226110545000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities at Andres Bonifacio Integrated School, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846527LZ-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building including Facilities at Andres Bonifacio Integrated School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846527LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
54. P00846528LZ	300226110546000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities at Pedro P. Cruz Elementary School, Mandaluyong City					
P00846528LZ-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building including Facilities at Pedro P. Cruz Elementary School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846528LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
55. P00846529LZ	300226110547000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities at Isaac Lopez Integrated School, Mandaluyong City					
P00846529LZ-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building including Facilities at Isaac Lopez Integrated School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846529LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
56. P00846530LZ	300226110548000				<u>5,760,000</u>	
	Construction of Multi-Purpose Building including Facilities at Dona Pilar Gonzaga Elementary School, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846530LZ-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building including Facilities at Dona Pilar Gonzaga Elementary School, Mandaluyong City	Construction of Other Facilities	Number of Facilities	1.000	5,702,400	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846530LZ-EAO					57,600	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
57. P00846531LZ	300226110549000				<u>20,000,000</u>	
	Construction (Completion) of Multi-Purpose Building including facilities inside City Hall Complex at Barangay Plainview					
P00846531LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building including facilities inside City Hall Complex at Barangay Plainview	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846531LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
58. P00846532LZ	300226110550000				<u>10,000,000</u>	
	Construction (Completion) of Multi Purpose Building at Barangay Plainview, Mandaluyong City- Phase 3					
P00846532LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi Purpose Building at Barangay Plainview, Mandaluyong City- Phase 3	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846532LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
59. P00846533LZ	300226110551000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities at Ilaya Barangka Integrated School, Mandaluyong City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846533LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building including Facilities at Ilaya Barangka Integrated School, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846533LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
60. P00846534LZ	300226110552000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building including Facilities at Mandaluyong High School, Mandaluyong City					
P00846534LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building including Facilities at Mandaluyong High School, Mandaluyong City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846534LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>					<u>50,000,000</u>
61. P00848428LZ	300228100519000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building (Bahay Pangarap), National Center for Mental Health					
P00848428LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Bahay Pangarap), National Center for Mental Health	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00848428LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>CITY OF MARIKINA (FIRST)</u>				<u>27 projects</u>	<u>1,103,701,000</u>	
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>3 projects</u>	<u>220,000,000</u>	
<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>220,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
62. P00824787LZ	320102105953000				<u>70,000,000</u>	
	Construction of Drainage Outfall to Marikina River, Brgy. San Roque, Marikina City, Phase 1					
P00824787LZ-CW1	Construction of Drainage Structure - Construction of Drainage Outfall to Marikina River, Brgy. San Roque, Marikina City, Phase 1	Construction of Drainage Structure	Lineal meters	1,158.250	67,550,000	Central Office / Metro Manila 1st District Engineering Office
P00824787LZ-EAO					2,450,000	Central Office / Metro Manila 1st District Engineering Office
63. P00824788LZ	320102105954000				<u>80,000,000</u>	
	Construction of Drainage System to Marikina River, Brgy. Sta Elena, Marikina City					
P00824788LZ-CW1	Construction of Drainage Structure - Construction of Drainage System to Marikina River, Brgy. Sta Elena, Marikina City	Construction of Drainage Structure	Lineal meters	1,177.270	77,200,000	Central Office / Metro Manila 1st District Engineering Office
P00824788LZ-EAO					2,800,000	Central Office / Metro Manila 1st District Engineering Office
64. P00824794LZ	320102105969000				<u>70,000,000</u>	
	Construction of Flood Mitigation Structure Barangay Malanday, Marikina City					
P00824794LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure Barangay Malanday, Marikina City	Construction of Flood Mitigation Structure	Lineal meters	1,000.000	67,550,000	Central Office / Metro Manila 1st District Engineering Office
P00824794LZ-EAO					2,450,000	Central Office / Metro Manila 1st District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>24 projects</u>	<u>883,701,000</u>	
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>30,000,000</u>	
65. P00845863LZ	300225101731000				<u>20,000,000</u>	
	Rehabilitation of Drainage System of Road Network, Brgy. Malanday, Marikina City					
P00845863LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System of Road Network, Brgy. Malanday, Marikina City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	660.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845863LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
66. P00845864LZ	300225101732000				<u>10,000,000</u>	
	Rehabilitation of Drainage System of Road Network, Brgy. Kalumpang, Marikina City					
P00845864LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System of Road Network, Brgy. Kalumpang, Marikina City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	620.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00845864LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>853,701,000</u>
67. P00839778LZ	300226110584000				<u>40,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Tañong, Marikina City (Phase 4)					
P00839778LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tañong, Marikina City (Phase 4)	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839778LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
68. P00839781LZ	300226110586000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building, UBB, Barangay Barangka, Marikina City					
P00839781LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, UBB, Barangay Barangka, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839781LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
69. P00839786LZ	300226109423000				<u>4,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Tuasonville, Barangay Tañong, Marikina City					
P00839786LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Tuasonville, Barangay Tañong, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Central Office / National Capital Region
P00839786LZ-EAO					40,000	Central Office / National Capital Region
70. P00846165LZ	300226109407000				<u>120,000,000</u>	
	Construction of Multipurpose Building at H.V. Dela Costa, Brgy. Barangka, Marikina City, Phase IV					
P00846165LZ-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building at H.V. Dela Costa, Brgy. Barangka, Marikina City, Phase IV	Construction of Multi Purpose Building	Number of Buildings	1.000	118,800,000	Central Office / Metro Manila 1st District Engineering Office
P00846165LZ-EAO					1,200,000	Central Office / Metro Manila 1st District Engineering Office
71. P00846175LZ	300226109417000				<u>80,000,000</u>	
	Construction of Multi-Purpose Building at Midtown, Brgy. San Roque, Marikina City, Phase 4					
P00846175LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Midtown, Brgy. San Roque, Marikina City, Phase 4	Construction of Multi Purpose Building	Number of Buildings	1.000	79,200,000	Central Office / Metro Manila 1st District Engineering Office
P00846175LZ-EAO					800,000	Central Office / Metro Manila 1st District Engineering Office
72. P00846176LZ	300226109418000				<u>70,000,000</u>	
	Construction of Multi-Purpose Building at Midtown, Brgy. San Roque, Marikina City, Phase 3					
P00846176LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Midtown, Brgy. San Roque, Marikina City, Phase 3	Construction of Multi Purpose Building	Number of Buildings	1.000	69,300,000	Central Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846176LZ-EAO					700,000	Central Office / Metro Manila 1st District Engineering Office
73. P00846177LZ	300226109419000				<u>60,000,000</u>	
	Construction of Multi-Purpose Building at LVES, Brgy. Dela Peña, Marikina City					
P00846177LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at LVES, Brgy. Dela Peña, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	59,400,000	Central Office / Metro Manila 1st District Engineering Office
P00846177LZ-EAO					600,000	Central Office / Metro Manila 1st District Engineering Office
74. P00846443LZ	300226110461000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Malanday, Marikina City					
P00846443LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Malanday, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846443LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
75. P00846445LZ	300226110463000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Tumana, Marikina City					
P00846445LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tumana, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846445LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
76. P00846447LZ	300226110465000				<u>20,000,000</u>	
	Rehabilitation of Industrial Valley Elementary School, Brgy. Industrial Valley Complex , Marikina City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846447LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Industrial Valley Elementary School, Brgy. Industrial Valley Complex , Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846447LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
77. P00846452LZ	300226110470000				<u>40,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. Barangka, Marikina City					
P00846452LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Barangka, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846452LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
78. P00846453LZ	300226110471000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Brgy. Malanday, Marikina City (Phase 2)					
P00846453LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Brgy. Malanday, Marikina City (Phase 2)	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846453LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
79. P00846469LZ	300226110487000				<u>60,000,000</u>	
	Construction of Multi-Purpose Building in Brgy. Jesus Dela Peña, Marikina City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846469LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Brgy. Jesus Dela Peña, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	59,400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846469LZ-EAO					600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
80. P00846470LZ	300226110488000				<u>30,000,000</u>	
	Rehabilitation of Multi-Purpose Building, IVC National High School, Marikina City					
P00846470LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, IVC National High School, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846470LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
81. P00846471LZ	300226110489000				<u>20,000,000</u>	
	Rehabilitation of Multi-Purpose Building Barangka Elementary School, Marikina City					
P00846471LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building Barangka Elementary School, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846471LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
82. P00846472LZ	300226110490000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Kalumpang Elementary School, Marikina City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846472LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-PurposeBuilding, Kalumpang Elementary School, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846472LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
83. P00846473LZ	300226110491000				<u>30,000,000</u>	
	Construction of Multipurpose Building, Marikina Heritage Area, Brgy. Sta. Elena, Marikina City (Phase 1)					
P00846473LZ-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building, Marikina Heritage Area, Brgy. Sta. Elena, Marikina City (Phase 1)	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846473LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
84. P00846495LZ	300226110513000				<u>20,000,000</u>	
	Rehabilitation of San Roque Barangay Hall including site development, Barangay San Roque, Marikina City					
P00846495LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of San Roque Barangay Hall including site development, Barangay San Roque, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846495LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
85. P00846496LZ	300226110514000				<u>25,000,000</u>	
	Rehabilitation of Tañong Barangay Hall including site development, Barangay Tañong, Marikina City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846496LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Tañong Barangay Hall including site development, Barangay Tañong, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846496LZ-EAO					250,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
86. P00846497LZ	300226110515000				<u>10,000,000</u>	
	Rehabilitation of Calumpang Barangay Hall including site development, Barangay Calumpang, Marikina City					
P00846497LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Calumpang Barangay Hall including site development, Barangay Calumpang, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846497LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
87. P00846536LZ	300226110554000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building at Sta. Teresita, Brgy. Malanday, Marikina City					
P00846536LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Sta. Teresita, Brgy. Malanday, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846536LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
88. P00846543LZ	300226110561000				<u>44,701,000</u>	
	Construction of Multi-Purpose Building at Loyola, Brgy. Tañong, Marikina City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846543LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Loyola, Brgy. Tañong, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	44,253,990	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846543LZ-EAO					447,010	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
CITY OF MARIKINA (SECOND)			54 projects		1,705,549,000	
OO1: Ensure Safe and Reliable National Road System			1 projects		20,000,000	
Bridge - Retrofitting/ Strengthening of Permanent Bridges					20,000,000	
89. P00801169LZ	310303101425000				20,000,000	
Nangka Br. (B01341LZ) along Marikina-Sn Mateo Rd						
P00801169LZ-CW1	Retrofitting / Strengthening of Bridge - Nangka Br. (B01341LZ) along Marikina-Sn Mateo Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	19,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801169LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
OO2: Protect Lives and Properties Against Major Floods			7 projects		430,849,000	
Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems					300,000,000	
90. P00823233LZ	320101110299000				100,000,000	
Improvement of Nangka River, Marikina City						
P00823233LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Improvement of Nangka River, Marikina City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	831.205	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00823233LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
91. P00823234LZ	320101110300000				100,000,000	
Improvement of Marikina River, Barangay Tumana, Marikina City (Phase 1)						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823234LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Improvement of Marikina River, Barangay Tumana, Marikina City (Phase 1)	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	831.205	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00823234LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
92. P00823235LZ	320101110301000				<u>100,000,000</u>	
	Improvement of Marikina River, Barangay Tumana, Marikina City (Phase 2)					
P00823235LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Improvement of Marikina River, Barangay Tumana, Marikina City (Phase 2)	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	831.205	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00823235LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
	<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>130,849,000</u>
93. P00821446LZ	320102106794000				<u>30,000,000</u>	
	Rehabilitation of Barangay Tumana Drainage System, Marikina City					
P00821446LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Barangay Tumana Drainage System, Marikina City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	789.000	29,400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821446LZ-EAO					600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
94. P00825202LZ	320102106785000				<u>50,000,000</u>	
	Improvement along Balanti Creek, Brgy. Concepcion Dos, Marikina City, Phase 1					
P00825202LZ-CW1	Construction of Slope Protection Structure - Improvement along Balanti Creek, Brgy. Concepcion Dos, Marikina City, Phase 1	Construction of Slope Protection Structure	Square meters	193.200	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00825202LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
95. P00825203LZ	320102106790000				<u>10,000,000</u>	
	Improvement works along Marikina River, Second District, Marikina City					
P00825203LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Improvement works along Marikina River, Second District, Marikina City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	83.120	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00825203LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
96. P00825205LZ	320102106797000				<u>40,849,000</u>	
	Improvement along Balanti Creek, Second District, Marikina City, Phase 3					
P00825205LZ-CW1	Construction of Slope Protection Structure - Improvement along Balanti Creek, Second District, Marikina City, Phase 3	Construction of Slope Protection Structure	Square meters	162.400	40,032,020	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00825205LZ-EAO					816,980	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>46 projects</u>	<u>1,254,700,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>211,700,000</u>	
97. P00842097LZ	300214100872000				<u>15,000,000</u>	
	Installation of Road Safety Devices at Barangay Parang, Marikina City					
P00842097LZ-CW1	Road Safety: Roadway Lighting - Installation of Road Safety Devices at Barangay Parang, Marikina City	Road Safety: Roadway Lighting	Number of Units	85.000	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842097LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
98. P00842098LZ	300214100873000				<u>40,000,000</u>	
	Installation of Road Safety Devices at Barangay Nangka, Marikina City					
P00842098LZ-CW1	Road Safety: Roadway Lighting - Installation of Road Safety Devices at Barangay Nangka, Marikina City	Road Safety: Roadway Lighting	Number of Units	220.000	39,200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842098LZ-EAO					800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
99. P00842099LZ	300214100874000				<u>15,000,000</u>	
	Installation of Road Safety Devices at Barangay Concepcion Uno, Marikina City					
P00842099LZ-CW1	Road Safety: Roadway Lighting - Installation of Road Safety Devices at Barangay Concepcion Uno, Marikina City	Road Safety: Roadway Lighting	Number of Units	85.000	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842099LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
100. P00842100LZ	300214100875000				<u>10,000,000</u>	
	Installation of Road Safety Devices at Barangay Concepcion Dos, Marikina City					
P00842100LZ-CW1	Road Safety: Roadway Lighting - Installation of Road Safety Devices at Barangay Concepcion Dos, Marikina City	Road Safety: Roadway Lighting	Number of Units	55.000	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842100LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
101. P00842101LZ	300214100876000				<u>50,000,000</u>	
	Installation of Road Safety Devices at Barangay Fortune, Marikina City					
P00842101LZ-CW1	Road Safety: Roadway Lighting - Installation of Road Safety Devices at Barangay Fortune, Marikina City	Road Safety: Roadway Lighting	Number of Units	270.000	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842101LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
102. P00842102LZ	300214100877000				<u>30,000,000</u>	
	Installation of Road Safety Devices at Barangay Tumana, Marikina City					
P00842102LZ-CW1	Road Safety: Roadway Lighting - Installation of Road Safety Devices at Barangay Tumana, Marikina City	Road Safety: Roadway Lighting	Number of Units	160.000	29,400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842102LZ-EAO					600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
103. P00842103LZ	300214100878000				<u>40,000,000</u>	
	Installation of Road Safety Devices at Barangay Tumana, Marikina City Phase 2					
P00842103LZ-CW1	Road Safety: Roadway Lighting - Installation of Road Safety Devices at Barangay Tumana, Marikina City Phase 2	Road Safety: Roadway Lighting	Number of Units	220.000	39,200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842103LZ-EAO					800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
104. P00842104LZ	300214100879000				<u>11,700,000</u>	
	Installation of Road Safety Devices at Barangay Marikina Heights, Marikina City					
P00842104LZ-CW1	Road Safety: Roadway Lighting - Installation of Road Safety Devices at Barangay Marikina Heights, Marikina City	Road Safety: Roadway Lighting	Number of Units	65.000	11,466,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842104LZ-EAO					234,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>100,000,000</u>
105. P00838003LZ	300215104158000				<u>50,000,000</u>	
	Improvement of Marikina Polytechnic College Road Network, Brgy. Sta. Elena, Marikina City					
P00838003LZ-CW1	Rehabilitation of Paved Road - Improvement of Marikina Polytechnic College Road Network, Brgy. Sta. Elena, Marikina City	Rehabilitation of Paved Road	Lane Km	0.548	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00838003LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
106. P00838005LZ	300215104169000				<u>50,000,000</u>	
	Rehabilitation of Marikina-San Mateo Road, Brgy. Nangka, Marikina City					
P00838005LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Marikina-San Mateo Road, Brgy. Nangka, Marikina City	Rehabilitation of Paved Road	Lane Km	2.641	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838005LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>100,000,000</u>	
107. P00838333LZ	300219102121000				<u>100,000,000</u>	
	Construction of Slope Protection along Tumana Creek, Brgy. Tumana, Marikina City					
P00838333LZ-CW1	Construction of Flood Mitigation Structure - Construction of Slope Protection along Tumana Creek, Brgy. Tumana, Marikina City	Construction of Flood Mitigation Structure	Lineal meters	831.205	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00838333LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>120,000,000</u>	
108. P00844859LZ	300221104553000				<u>80,000,000</u>	
	Rehabilitation of Marikina Polytechnic College Road Network, Marikina City Ph2					
P00844859LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Marikina Polytechnic College Road Network, Marikina City Ph2	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	816.000	79,200,000	Central Office / Metro Manila 1st District Engineering Office
P00844859LZ-EAO					800,000	Central Office / Metro Manila 1st District Engineering Office
109. P00844958LZ	300221104952000				<u>20,000,000</u>	
	Rehabilitation of Barangay Marikina Heights Road Network, Barangay Marikina Heights, Marikina City					
P00844958LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Barangay Marikina Heights Road Network, Barangay Marikina Heights, Marikina City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	514.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844958LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
110. P00844959LZ	300221104953000				<u>20,000,000</u>	
	Rehabilitation of Barangay Fortune Road Network, Barangay Fortune, Marikina City					
P00844959LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Barangay Fortune Road Network, Barangay Fortune, Marikina City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	650.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844959LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>30,000,000</u>	
111. P00845861LZ	300225101729000				<u>30,000,000</u>	
	Improvement of Drainage System at Barangay Tumana, Marikina City					
P00845861LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Improvement of Drainage System at Barangay Tumana, Marikina City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	789.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00845861LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>618,000,000</u>	
112. P00839771LZ	300226110577000				<u>30,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Marikina Polytechnic College, Brgy. Sta. Elena, Marikina City					
P00839771LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Marikina Polytechnic College, Brgy. Sta. Elena, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839771LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
113. P00839774LZ	300226110580000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Materials Recovery Facility), Barangay Tumana, Marikina City					
P00839774LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Materials Recovery Facility), Barangay Tumana, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839774LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
114. P00839779LZ	300226110585000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. Parang, Marikina City					
P00839779LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Parang, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839779LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
115. P00839784LZ	300226110587000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Balubad Settlement), Barangay Nangka, Marikina City					
P00839784LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Balubad Settlement), Barangay Nangka, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839784LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
116. P00839785LZ	300226110588000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Materials and Recovery Facility), Barangay Parang, Marikina City					
P00839785LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Materials and Recovery Facility), Barangay Parang, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839785LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
117. P00846450LZ	300226110468000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Manila Boys Town Complex), Parang, Marikina					
P00846450LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Manila Boys Town Complex), Parang, Marikina	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846450LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
118. P00846461LZ	300226110479000				<u>15,000,000</u>	
	Rehabilitation of Q Welfare Center Multi-Purpose Building at Barangay Concepcion Dos, Marikina City					
P00846461LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Q Welfare Center Multi-Purpose Building at Barangay Concepcion Dos, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846461LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
119. P00846462LZ	300226110480000				<u>50,000,000</u>	
	Construction of Barangay Concepcion Dos Multi-purpose Building (Nacida Incubator Facility) Phase 4, Barangay Concepcion Dos, Marikina City					
P00846462LZ-CW1	Construction of Multi Purpose Building - Construction of Barangay Concepcion Dos Multi-purpose Building (Nacida Incubator Facility) Phase 4, Barangay Concepcion Dos, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846462LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
120. P00846463LZ	300226110481000				<u>50,000,000</u>	
	Construction of Barangay Concepcion Dos Multi-purpose Building (Nacida Incubator Facility) Phase 5, Barangay Concepcion Dos, Marikina City					
P00846463LZ-CW1	Construction of Multi Purpose Building - Construction of Barangay Concepcion Dos Multi-purpose Building (Nacida Incubator Facility) Phase 5, Barangay Concepcion Dos, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846463LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
121. P00846480LZ	300226110498000				<u>5,000,000</u>	
	Construction (Completion) of Park 23 HOA Multi-purpose Building including Site Development, Brgy. Concepcion Uno, Marikina City					
P00846480LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Park 23 HOA Multi-purpose Building including Site Development, Brgy. Concepcion Uno, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846480LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
122. P00846481LZ	300226110499000				<u>20,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Nangka, Marikina City Phase 1					
P00846481LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Nangka, Marikina City Phase 1	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846481LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
123. P00846482LZ	300226110500000				<u>30,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Nangka including site development, Marikina City					
P00846482LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Nangka including site development, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846482LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
124. P00846483LZ	300226110501000				<u>15,000,000</u>	
	Construction of Tierra Vista Multi-Purpose Building, Including site development, Barangay Nangka, Marikina City (Chapel)					
P00846483LZ-CW1	Construction of Multi Purpose Building - Construction of Tierra Vista Multi-Purpose Building, Including site development, Barangay Nangka, Marikina City (Chapel)	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846483LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
125. P00846484LZ	300226110502000				<u>58,000,000</u>	
	Completion of Multi-Purpose Building at Nangka High School including site development, Marikina City					
P00846484LZ-CW1	Construction of Multi Purpose Building - Completion of Multi-Purpose Building at Nangka High School including site development, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	57,420,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846484LZ-EAO					580,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
126. P00846485LZ	300226110503000				<u>10,000,000</u>	
	Construction/Rehabilitation of Parang Multi-Purpose Building, Barangay Parang, Marikina City					
P00846485LZ-CW1	Construction of Multi Purpose Building - Construction/Rehabilitation of Parang Multi-Purpose Building, Barangay Parang, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846485LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
127. P00846486LZ	300226110504000				<u>15,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Fortune, Marikina City					
P00846486LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Fortune, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846486LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
128. P00846487LZ	300226110505000				<u>10,000,000</u>	
	Rehabilitation of Barangay Fortune Multi-Purpose Building including site development, Marikina City					
P00846487LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Barangay Fortune Multi-Purpose Building including site development, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846487LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
129. P00846488LZ	300226110506000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Barangay Marikina Heights, Marikina City					
P00846488LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Barangay Marikina Heights, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846488LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
130. P00846489LZ	300226110507000				<u>10,000,000</u>	
	Rehabilitation of Barangay Marikina Heights Multi-Purpose Building including site development, Marikina City					
P00846489LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Barangay Marikina Heights Multi-Purpose Building including site development, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846489LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
131. P00846490LZ	300226110508000				<u>15,000,000</u>	
	Rehabilitation of Barangay Concepcion Uno Multi-Purpose Building including site development, Marikina City					
P00846490LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Barangay Concepcion Uno Multi-Purpose Building including site development, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846490LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
132. P00846491LZ	300226110509000				<u>15,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Barangay Concepcion Uno, Marikina City					
P00846491LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Barangay Concepcion Uno, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846491LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
133. P00846492LZ	300226110510000				<u>10,000,000</u>	
	Rehabilitation of Multi Purpose Building at Barangay Concepcion Dos including site development, Marikina City					
P00846492LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Building at Barangay Concepcion Dos including site development, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846492LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
134. P00846493LZ	300226110511000				<u>30,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Tumana, Marikina City					
P00846493LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Tumana, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846493LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
135. P00846494LZ	300226110512000				<u>25,000,000</u>	
	Rehabilitation of Barangay Tumana Multi-Purpose Building including site development, Marikina City					
P00846494LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Barangay Tumana Multi-Purpose Building including site development, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846494LZ-EAO					250,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
136. P00846498LZ	300226110516000				<u>50,000,000</u>	
	Completion of Marikina Polytechnic College Admin Building including site development, Marikina City					
P00846498LZ-CW1	Construction of Multi Purpose Building - Completion of Marikina Polytechnic College Admin Building including site development, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846498LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
137. P00846499LZ	300226110517000				<u>20,000,000</u>	
	Completion of Multi-Purpose Building (Building 1) at Marikina Polytechnic College, Marikina City					
P00846499LZ-CW1	Construction of Multi Purpose Building - Completion of Multi-Purpose Building (Building 1) at Marikina Polytechnic College, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846499LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
138. P00846500LZ	300226110518000				<u>40,000,000</u>	
	Completion of Marikina Polytechnic College Academic Building 3, Marikina City					
P00846500LZ-CW1	Construction of Multi Purpose Building - Completion of Marikina Polytechnic College Academic Building 3, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846500LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
139. P00846501LZ	300226110519000				<u>20,000,000</u>	
	Rehabilitation of Marikina Polytechnic College including Facilities Phase II, Marikina City					
P00846501LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Marikina Polytechnic College including Facilities Phase II, Marikina City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846501LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
140. P00846502LZ	300226110520000				<u>5,000,000</u>	
	Construction (Completion) of Goodrich Subdivision Multi-purpose Building including Site Development, Brgy. Concepcion Uno, Marikina City					
P00846502LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Goodrich Subdivision Multi-purpose Building including Site Development, Brgy. Concepcion Uno, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846502LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
141. P00846547LZ	300226110591000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Nangka, Marikina City Phase 2					
P00846547LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Nangka, Marikina City Phase 2	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846547LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>					<u>75,000,000</u>
142. P00848412LZ	300228100489000				<u>75,000,000</u>	
	Construction (Completion) of Nacida Incubator Facility including Site Development, Barangay Concepcion Dos, Marikina City					
P00848412LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Nacida Incubator Facility including Site Development, Barangay Concepcion Dos, Marikina City	Construction of Multi Purpose Building	Number of Buildings	1.000	74,250,000	Central Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00848412LZ-EAO					750,000	Central Office / Metro Manila 1st District Engineering Office
PASIG CITY				88 projects	1,956,662,000	
OO1: Ensure Safe and Reliable National Road System				14 projects	241,897,000	
Asset Preservation - Preventive Maintenance - Primary Roads					30,902,000	
143. P00801674LZ	310101101438000				3,587,000	
Ortigas Ave - K0014 + 204 - K0014 + 469						
P00801674LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Ortigas Ave - K0014 + 204 - K0014 + 469	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.795	3,515,260	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801674LZ-EAO					71,740	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
144. P00801675LZ	310101101435000				3,167,000	
C-5 Road - K0014 + (-1102) - K0014 + (-986)						
P00801675LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - C-5 Road - K0014 + (-1102) - K0014 + (-986)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.232	3,103,660	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801675LZ-EAO					63,340	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
145. P00801676LZ	310101101432000				7,914,000	
C5- Ortigas Flyover - (S03909LZ) Chainage 207 - Chainage 667						
P00801676LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along C5- Ortigas Flyover (S03909LZ) Chainage 207 - Chainage 667	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.920	7,755,720	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801676LZ-EAO					158,280	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
146. P00801677LZ	310101101433000				<u>7,914,000</u>	
	C5- Ortigas Flyover - (S03910LZ) Chainage 207 - Chainage 670					
P00801677LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along C5- Ortigas Flyover (S03910LZ) Chainage 207 - Chainage 670	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.926	7,755,720	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801677LZ-EAO					158,280	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
147. P00801678LZ	310101101439000				<u>5,432,000</u>	
	Ortigas-C5 Flyover - (S03921LZ) Chainage 197 - Chainage 466					
P00801678LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Ortigas-C5 Flyover (S03921LZ) Chainage 197 - Chainage 466	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.538	5,323,360	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801678LZ-EAO					108,640	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
148. P00801679LZ	310101101434000				<u>2,888,000</u>	
	C-5 Ortigas Interchange - (S03911LZ) Chainage 0 - Chainage 300.75					
P00801679LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along C-5 Ortigas Interchange (S03911LZ) Chainage 0 - Chainage 300.75	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.602	2,830,240	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801679LZ-EAO					57,760	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>16,008,000</u>	
149. P00801680LZ	310102101680000				<u>16,008,000</u>	
Pasig Blvd - K0013 + (-586) - K0013 + 232						
P00801680LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Pasig Blvd - K0013 + (-586) - K0013 + 232	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.636	15,687,840	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801680LZ-EAO					320,160	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>3,993,000</u>	
150. P00801681LZ	310103101459000				<u>3,993,000</u>	
Imelda Ave - K0017 + (-593) - K0017 + (-456)						
P00801681LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Imelda Ave - K0017 + (-593) - K0017 + (-456)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.274	3,913,140	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801681LZ-EAO					79,860	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Network Development - Road Widening - Primary Roads</u>					<u>25,994,000</u>	
151. P00800011LZ	310201101374000				<u>6,000,000</u>	
Manila East Rd (Rosario-Cainta Rd) - K0015 + 350.50 - K0015 + 487						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800011LZ-CW1	Road Widening - Manila East Rd (Rosario-Cainta Rd) - K0015 + 350.50 - K0015 + 487	Road Widening	Lane Km	0.136	5,880,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00800011LZ-EAO					120,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
152. P00800012LZ	310201101375000				<u>19,994,000</u>	
	Manila East Rd (Rosario-Cainta Rd) - K0016 + 434.22 - K0017 + 131					
P00800012LZ-CW1	Road Widening - Manila East Rd (Rosario-Cainta Rd) - K0016 + 434.22 - K0017 + 131	Road Widening	Lane Km	0.749	19,594,120	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00800012LZ-EAO					399,880	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>				<u>165,000,000</u>	
153. P00801201LZ	310303101655000				<u>25,000,000</u>	
	Daan Pasig Br. (B01874LZ) along Amang Rodriguez Rd					
P00801201LZ-CW1	Retrofitting / Strengthening of Bridge - Daan Pasig Br. (B01874LZ) along Amang Rodriguez Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	24,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801201LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
154. P00801202LZ	310303101654000				<u>40,000,000</u>	
	C. P. Garcia Br. (B01875LZ) along C-5 Road					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801202LZ-CW1	Retrofitting / Strengthening of Bridge - C. P. Garcia Br. (B01875LZ) along C-5 Road	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	39,200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801202LZ-EAO					800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
155. P00801203LZ	310303101656000				<u>40,000,000</u>	
	Pasig Blvd-C5 Flyover (B01876LZ) along C-5 Road					
P00801203LZ-CW1	Retrofitting / Strengthening of Bridge - Pasig Blvd-C5 Flyover (B01876LZ) along C-5 Road	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	39,200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801203LZ-EAO					800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
156. P00801321LZ	310303101536000				<u>60,000,000</u>	
	Ortigas\C5 Flyover (B03321LZ) along Ortigas-C5 Flyover					
P00801321LZ-CW1	Retrofitting / Strengthening of Bridge - Ortigas\C5 Flyover (B03321LZ) along Ortigas-C5 Flyover	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	57,900,000	Central Office / Metro Manila 1st District Engineering Office
P00801321LZ-EAO					2,100,000	Central Office / Metro Manila 1st District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>33 projects</u>	<u>962,971,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>629,000,000</u>	
157. P00820076LZ	320101110385000				<u>100,000,000</u>	
	Construction of Slope Protection along Ilugin Creek, Pasig City (Package 1)					
P00820076LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Ilugin Creek, Pasig City (Package 1)	Construction of Slope Protection Structure	Square meters	23,985.014	96,500,000	Central Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820076LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
158. P00820558LZ	320101111511000				<u>50,000,000</u>	
	Bank Improvement of Manggahan Floodway (Eastbank Side), Pasig City (Package 1)					
P00820558LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Bank Improvement of Manggahan Floodway (Eastbank Side), Pasig City (Package 1)	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	415.602	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00820558LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
159. P00820559LZ	320101111529000				<u>50,000,000</u>	
	Bank Improvement of Manggahan Floodway (Eastbank Side), Pasig City (Package 2)					
P00820559LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Bank Improvement of Manggahan Floodway (Eastbank Side), Pasig City (Package 2)	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	415.602	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00820559LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
160. P00820560LZ	320101111530000				<u>50,000,000</u>	
	Bank Improvement of Slope Protection along Pasig-Marikina River, Pasig City (Package 1)					
P00820560LZ-CW1	Construction of Slope Protection Structure - Bank Improvement of Slope Protection along Pasig-Marikina River, Pasig City (Package 1)	Construction of Slope Protection Structure	Square meters	1,300.000	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00820560LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
161. P00820561LZ	320101111531000				<u>50,000,000</u>	
	Bank Improvement of Slope Protection along Pasig-Marikina River, Pasig City (Package 2)					
P00820561LZ-CW1	Construction of Slope Protection Structure - Bank Improvement of Slope Protection along Pasig-Marikina River, Pasig City (Package 2)	Construction of Slope Protection Structure	Square meters	1,300.000	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00820561LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
162. P00820562LZ	320101111532000				<u>50,000,000</u>	
	Bank Improvement of Slope Protection along Pasig-Marikina River, Pasig City (Package 3)					
P00820562LZ-CW1	Construction of Slope Protection Structure - Bank Improvement of Slope Protection along Pasig-Marikina River, Pasig City (Package 3)	Construction of Slope Protection Structure	Square meters	1,300.000	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00820562LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
163. P00823266LZ	320101110386000				<u>100,000,000</u>	
	Rehabilitation of Flood Mitigation Structure along Buli Creek, Pasig City					
P00823266LZ-CW1	Rehabilitation / Major Repair of Slope Protection Structure - Rehabilitation of Flood Mitigation Structure along Buli Creek, Pasig City	Rehabilitation / Major Repair of Slope Protection Structure	Square meters	23,985.014	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00823266LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
164. P00823657LZ	320101111512000				<u>20,000,000</u>	
	Rehabilitation of Drainage System at C. Santos St. and F. Legaspi St., Barangay Ugong, Pasig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823657LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at C. Santos St. and F. Legaspi St., Barangay Ugong, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	1,282.082	19,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00823657LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
165. P00824584LZ	320101111513000				<u>12,000,000</u>	
	Rehabilitation of Drainage System at Sta. Maria and Vicinity, Brgy. Dela Paz, Pasig City					
P00824584LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Sta. Maria and Vicinity, Brgy. Dela Paz, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	320.000	11,760,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824584LZ-EAO					240,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
166. P00824585LZ	320101111514000				<u>5,000,000</u>	
	Rehabilitation of Drainage System at Emerald Valley, Brgy. Dela Paz, Pasig City					
P00824585LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Emerald Valley, Brgy. Dela Paz, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	110.000	4,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824585LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
167. P00824586LZ	320101111515000				<u>10,000,000</u>	
	Rehabilitation of Drainage Structure at Isla Homes and Vicinity, Brgy. Pinagbuhatan Pasig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824586LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage Structure at Isla Homes and Vicinity, Brgy. Pinagbuhatan Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	220.000	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824586LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
168. P00824587LZ	320101111516000				<u>17,000,000</u>	
	Rehabilitation of Sapang Malapit Creek, Pasig City					
P00824587LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Sapang Malapit Creek, Pasig City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	141.305	16,660,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824587LZ-EAO					340,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
169. P00824588LZ	320101111517000				<u>5,000,000</u>	
	Rehabilitation of Ngusong Buwaya Creek, Pasig City					
P00824588LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Ngusong Buwaya Creek, Pasig City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	41.560	4,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824588LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
170. P00824589LZ	320101111518000				<u>5,000,000</u>	
	Rehabilitation of Mahabang Ilog Creek, Pasig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824589LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Mahabang Ilog Creek, Pasig City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	41.560	4,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824589LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
171. P00824590LZ	320101111519000				<u>10,000,000</u>	
	Rehabilitation of Pansipit Creek, Pasig City					
P00824590LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Pansipit Creek, Pasig City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	83.120	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824590LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
172. P00824591LZ	320101111520000				<u>20,000,000</u>	
	Rehabilitation of Drainage System along San Agustin Avenue including Vicinity, Pasig City					
P00824591LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System along San Agustin Avenue including Vicinity, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	400.000	19,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824591LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
173. P00824592LZ	320101111521000				<u>10,000,000</u>	
	Rehabilitation of Drainage System at Karangalan Village, Barangay Dela Paz, Pasig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824592LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Karangalan Village, Barangay Dela Paz, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	355.000	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824592LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
174. P00824593LZ	320101111522000				<u>15,000,000</u>	
	Rehabilitation of Drainage System and Site Development at Munting Bahayan and Vicinity, Barangay Pinagbuhatan, Pasig City					
P00824593LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System and Site Development at Munting Bahayan and Vicinity, Barangay Pinagbuhatan, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	485.000	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824593LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
175. P00824594LZ	320101111523000				<u>15,000,000</u>	
	Rehabilitation of Drainage System at Karangalan P2B2 and Vicinity, Barangay Manggahan, Pasig City					
P00824594LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Karangalan P2B2 and Vicinity, Barangay Manggahan, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	420.000	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824594LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
176. P00824595LZ	320101111524000				<u>10,000,000</u>	
	Rehabilitation of Drainage System and Vicinity at Barangay Sta. Cruz, Pasig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824595LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System and Vicinity at Barangay Sta. Cruz, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	280.000	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824595LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
177. P00824596LZ	320101111525000				<u>10,000,000</u>	
	Rehabilitation of Drainage System along Westbank Road, Manggahan Floodway, Pasig City					
P00824596LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System along Westbank Road, Manggahan Floodway, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	320.000	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824596LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
178. P00824597LZ	320101111526000				<u>10,000,000</u>	
	Rehabilitation of Drainage System within Ciudad Grande and Vicinity, Barangay Rosario, Pasig City					
P00824597LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System within Ciudad Grande and Vicinity, Barangay Rosario, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	325.000	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824597LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
179. P00824598LZ	320101111527000				<u>5,000,000</u>	
	Rehabilitation of Drainage Structure at Brgy. Sta Lucia, Pasig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824598LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage Structure at Brgy. Sta Lucia, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	371.000	4,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824598LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>333,971,000</u>	
180. P00821023LZ	320102105951000				<u>75,000,000</u>	
Bank Improvement of Slope Protection along Marikina River (Package 8), Pasig City						
P00821023LZ-CW1	Construction of Slope Protection Structure - Bank Improvement of Slope Protection along Marikina River (Package 8), Pasig City	Construction of Slope Protection Structure	Square meters	1,950.000	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821023LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
181. P00821024LZ	320102105952000				<u>75,000,000</u>	
Bank Improvement of Slope Protection along Marikina River (Package 9), Pasig City						
P00821024LZ-CW1	Construction of Slope Protection Structure - Bank Improvement of Slope Protection along Marikina River (Package 9), Pasig City	Construction of Slope Protection Structure	Square meters	1,950.000	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821024LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
182. P00821421LZ	320102106780000				<u>15,000,000</u>	
Construction of Drainage System at Barangay Pinagbuhatan, Phase 1, Pasig City						
P00821421LZ-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Pinagbuhatan, Phase 1, Pasig City	Construction of Drainage Structure	Lineal meters	424.000	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821421LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
183. P00821422LZ	320102106781000				<u>15,000,000</u>	
	Construction of Drainage System at Barangay Pinagbuhatan, Phase 2, Pasig City					
P00821422LZ-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Pinagbuhatan, Phase 2, Pasig City	Construction of Drainage Structure	Lineal meters	423.500	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821422LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
184. P00821423LZ	320102106782000				<u>15,000,000</u>	
	Construction of Drainage System at Barangay Pinagbuhatan, Phase 3, Pasig City					
P00821423LZ-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Pinagbuhatan, Phase 3, Pasig City	Construction of Drainage Structure	Lineal meters	418.500	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821423LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
185. P00821424LZ	320102106783000				<u>15,000,000</u>	
	Construction of Drainage System at Barangay Pinagbuhatan, Phase 4, Pasig City					
P00821424LZ-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Pinagbuhatan, Phase 4, Pasig City	Construction of Drainage Structure	Lineal meters	416.000	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821424LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
186. P00821438LZ	320102106792000				<u>50,000,000</u>	
	Improvement of Slope Protection along Buli Creek, Phase 1, Pasig City					
P00821438LZ-CW1	Rehabilitation / Major Repair of Slope Protection Structure - Improvement of Slope Protection along Buli Creek, Phase 1, Pasig City	Rehabilitation / Major Repair of Slope Protection Structure	Square meters	11,992.507	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821438LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
187. P00821439LZ	320102106793000				<u>50,000,000</u>	
	Improvement of Slope Protection along Buli Creek, Phase 2, Pasig City					
P00821439LZ-CW1	Rehabilitation / Major Repair of Slope Protection Structure - Improvement of Slope Protection along Buli Creek, Phase 2, Pasig City	Rehabilitation / Major Repair of Slope Protection Structure	Square meters	11,992.507	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821439LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
188. P00821450LZ	320102106796000				<u>15,000,000</u>	
	Rehabilitation of Drainage System at Karangalan Village and Vicinity, Barangay Manggahan, Pasig City					
P00821450LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Karangalan Village and Vicinity, Barangay Manggahan, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	408.000	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821450LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
189. P00825204LZ	320102106795000				<u>8,971,000</u>	
	Rehabilitation of Drainage System at Barangay Bagong Ilog, Pasig City					
P00825204LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Barangay Bagong Ilog, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	150.000	8,791,580	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00825204LZ-EAO					179,420	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>40 projects</u>	<u>731,794,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>5,794,000</u>	
190. P00837504LZ	300214100871000				<u>743,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Amang Rodriguez Road (S03984LZ) - K0018 + 655 - K0019 + 621, Pasig					
P00837504LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Amang Rodriguez Road (S03984LZ) - K0018 + 655 - K0019 + 621, Pasig	Road Safety: Pavement Markings	Lineal meters	1,000.000	743,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
191. P00837506LZ	300214100881000				<u>1,085,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Pedestrian Island along Manila East Road (Rosario- Cainta Road) (S03919LZ) - K0015 + 847 - K0016 + 920, Pasig City					
P00837506LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Pedestrian Island along Manila East Road (Rosario- Cainta Road) (S03919LZ) - K0015 + 847 - K0016 + 920, Pasig City	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,063,300	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837506LZ-EAO					21,700	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
192. P00837507LZ	300214100882000				<u>1,647,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Road Safety Barriers along Marcos Highway (S03870LZ) - K0014 + 1280 - K0016 + 286					
P00837507LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Road Safety Barriers along Marcos Highway (S03870LZ) - K0014 + 1280 - K0016 + 286	Road Safety: Pavement Markings	Lineal meters	928.000	1,614,060	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00837507LZ-EAO					32,940	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
193. P00837508LZ	300214100880000				<u>1,331,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, and Pavement Markings along Ortigas Avenue (S04524LZ) - K0013 + 366 - K0013 + 1366					
P00837508LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, and Pavement Markings along Ortigas Avenue (S04524LZ) - K0013 + 366 - K0013 + 1366	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,304,380	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00837508LZ-EAO					26,620	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
194. P00837509LZ	300214100883000				<u>988,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Road Safety Barriers along Pasig Boulevard (S04525LZ) - K0013 + 009 - K0014 + 067, Pasig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837509LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Road Safety Barriers along Pasig Boulevard (S04525LZ) - K0013 + 009 - K0014 + 067, Pasig City	Road Safety: Pavement Markings	Lineal meters	952.000	988,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>300,000,000</u>	
195. P00842395LZ	300215103502000				<u>75,000,000</u>	
Rehabilitation of A. Sandoval Avenue, Pasig City						
P00842395LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of A. Sandoval Avenue, Pasig City	Rehabilitation of Paved Road	Lane Km	2.004	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00842395LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
196. P00842637LZ	300215104159000				<u>10,000,000</u>	
Rehabilitation of Alfonso St., Barangay Rosario, Pasig City						
P00842637LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Alfonso St., Barangay Rosario, Pasig City	Rehabilitation of Paved Road	Lane Km	0.264	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842637LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
197. P00842638LZ	300215104160000				<u>30,000,000</u>	
Rehabilitation of Jenny's Avenue Extension, Pasig City						
P00842638LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Jenny's Avenue Extension, Pasig City	Rehabilitation of Paved Road	Lane Km	2.134	29,400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842638LZ-EAO					600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
198. P00842639LZ	300215104161000				<u>50,000,000</u>	
	Rehabilitation of Lanuza Avenue, Pasig City					
P00842639LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Lanuza Avenue, Pasig City	Rehabilitation of Paved Road	Lane Km	1.300	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842639LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
199. P00842640LZ	300215104162000				<u>10,000,000</u>	
	Rehabilitation of Luis St., Pasig City					
P00842640LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Luis St., Pasig City	Rehabilitation of Paved Road	Lane Km	0.400	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842640LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
200. P00842641LZ	300215104163000				<u>30,000,000</u>	
	Rehabilitation of Mercedes Avenue, Pasig City					
P00842641LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Mercedes Avenue, Pasig City	Rehabilitation of Paved Road	Lane Km	1.900	29,400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842641LZ-EAO					600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
201. P00842642LZ	300215104164000 Rehabilitation of Oranbo St. , Pasig City				<u>15,000,000</u>	
P00842642LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Oranbo St. , Pasig City	Rehabilitation of Paved Road	Lane Km	0.455	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842642LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
202. P00842643LZ	300215104165000 Rehabilitation of Road, Market Avenue Extension, Pasig City				<u>20,000,000</u>	
P00842643LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Market Avenue Extension, Pasig City	Rehabilitation of Paved Road	Lane Km	1.200	19,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842643LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
203. P00842644LZ	300215104166000 Rehabilitation of St. Martin Road , Pasig City				<u>30,000,000</u>	
P00842644LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of St. Martin Road , Pasig City	Rehabilitation of Paved Road	Lane Km	0.700	29,400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842644LZ-EAO					600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
204. P00842645LZ	300215104167000				<u>30,000,000</u>	
	Rehabilitation of St. Paul Road , Pasig City					
P00842645LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of St. Paul Road , Pasig City	Rehabilitation of Paved Road	Lane Km	0.640	29,400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842645LZ-EAO					600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>30,000,000</u>	
205. P00844672LZ	300219102739000				<u>30,000,000</u>	
	Rehabilitation of Drainage System, Barangay Pinagbuhatan, Pasig City					
P00844672LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Barangay Pinagbuhatan, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	670.000	29,400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844672LZ-EAO					600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>30,000,000</u>	
206. P00844964LZ	300221104962000				<u>20,000,000</u>	
	Rehabilitation of Westbank Road, Manggahan Floodway, Pasig City					
P00844964LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Westbank Road, Manggahan Floodway, Pasig City	Rehabilitation of Paved Road	Lane Km	2.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844964LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
207. P00844965LZ	300221104963000				<u>10,000,000</u>	
	Rehabilitation of Road including Drainage System at Karangalan Village, Barangay Manggahan, Pasig City					
P00844965LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System at Karangalan Village, Barangay Manggahan, Pasig City	Rehabilitation of Paved Road	Lane Km	0.355	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844965LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>25,000,000</u>
208. P00845862LZ	300225101730000				<u>20,000,000</u>	
	Rehabilitation of Drainage System including Laterals along A. Sandoval Avenue, Pasig City					
P00845862LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System including Laterals along A. Sandoval Avenue, Pasig City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	570.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00845862LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
209. P00845866LZ	300225101734000				<u>5,000,000</u>	
	Construction of Drainage System, Santa Monica St., Barangay Pineda, Pasig City					
P00845866LZ-CW1	Construction of Drainage Structure - Construction of Drainage System, Santa Monica St., Barangay Pineda, Pasig City	Construction of Drainage Structure	Lineal meters	70.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845866LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>334,000,000</u>	
210. P00839689LZ	300226109438000				<u>60,000,000</u>	
Construction of Multi-Purpose Building, Barangay Sagad, Pasig City						
P00839689LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sagad, Pasig City	Construction of Multi Purpose Building	Number of Buildings	1.000	59,400,000	Central Office / Metro Manila 1st District Engineering Office
P00839689LZ-EAO					600,000	Central Office / Metro Manila 1st District Engineering Office
211. P00839776LZ	300226110582000				<u>15,000,000</u>	
Construction of Multi-Purpose Building, Barangay Hall (Annex), Barangay Ugong, Pasig City						
P00839776LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Hall (Annex), Barangay Ugong, Pasig City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839776LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
212. P00839777LZ	300226110583000				<u>30,000,000</u>	
Construction of Multi-Purpose Building, Barangay Kalawaan, Pasig City						
P00839777LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Kalawaan, Pasig City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839777LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
213. P00839787LZ	300226110589000				<u>15,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Villa Monsod, Barangay San Joaquin, Pasig City					
P00839787LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Villa Monsod, Barangay San Joaquin, Pasig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839787LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
214. P00846444LZ	300226110462000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Manggahan, Pasig City					
P00846444LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Manggahan, Pasig City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846444LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
215. P00846448LZ	300226110466000				<u>10,000,000</u>	
	Construction of Manggahan Barangay Hall Annex (Napico) Duhat St. and Kaimito St. Napico, Manggahan, Pasig City					
P00846448LZ-CW1	Construction of Multi Purpose Building - Construction of Manggahan Barangay Hall Annex (Napico) Duhat St. and Kaimito St. Napico, Manggahan, Pasig City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846448LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
216. P00846454LZ	300226110472000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building (Daycare Center), Barangay Pineda, Pasig City (Phase 2)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846454LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Daycare Center), Barangay Pineda, Pasig City (Phase 2)	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846454LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
217. P00846455LZ	300226110473000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building at Purok 2, Barangay Pineda, Pasig City					
P00846455LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Purok 2, Barangay Pineda, Pasig City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846455LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
218. P00846456LZ	300226110474000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building Barangay Pineda, Pasig City					
P00846456LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building Barangay Pineda, Pasig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846456LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
219. P00846479LZ	300226110497000				<u>3,000,000</u>	
	Completion of Mutlipurpose Building, Brgy. Sumilang, Pasig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846479LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Completion of Mutlipurpose Building, Brgy. Sumilang, Pasig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846479LZ-EAO					30,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
220. P00846537LZ	300226110555000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. Maybunga, Pasig City					
P00846537LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Maybunga, Pasig City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846537LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
221. P00846538LZ	300226110556000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. Kapasigan, Pasig City					
P00846538LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Kapasigan, Pasig City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846538LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
222. P00846539LZ	300226110557000				<u>8,000,000</u>	
	Rehabilitation (Completion) of Multi-Purpose Building at Villa Alegre, Brgy. Pinagbuhatan, Pasig City					

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Based on General Appropriations Act

UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846539LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation (Completion) of Multi-Purpose Building at Villa Alegre, Brgy. Pinagbuhatan,Pasig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846539LZ-EAO					80,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
223. P00846540LZ	300226110558000				<u>5,000,000</u>	
	Rehabilitation of Maybunga Elementary School, Barangay Maybunga, Pasig City					
P00846540LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of Maybunga Elementary School, Barangay Maybunga, Pasig City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846540LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
224. P00846541LZ	300226110559000				<u>3,000,000</u>	
	Construction of Multi-Purpose Building (Completion), Brgy. San Miguel, Pasig City					
P00846541LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Completion), Brgy. San Miguel, Pasig City	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846541LZ-EAO					30,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
225. P00846542LZ	300226110560000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Brgy. San Miguel, Pasig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846542LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Brgy. San Miguel, Pasig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846542LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
226. P00846544LZ	300226110562000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Pineda Elementary School, Barangay Pineda, Pasig City					
P00846544LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Pineda Elementary School, Barangay Pineda, Pasig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846544LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
227. P00846545LZ	300226110563000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Manggahan, Pasig City					
P00846545LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Manggahan, Pasig City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846545LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Major/Strategic Public Buildings/Facilities</u>					<u>7,000,000</u>
	<u>Structural and Resilience Program</u>					
228. P00848397LZ	300227100121000				<u>4,000,000</u>	
	Rehabilitation/Completion of Sta. Lucia High School (Romulo Building) 4-Storey 16-Classroom Building, Pasig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00848397LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation/Completion of Sta. Lucia High School (Romulo Building) 4-Storey 16-Classroom Building, Pasig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00848397LZ-EAO					40,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
229. P00848398LZ	300227100122000				<u>3,000,000</u>	
	Rehabilitation/Completion of Bagong Ilog Elementary School 4-Storey 4-Classroom Building, Pasig City					
P00848398LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation/Completion of Bagong Ilog Elementary School 4-Storey 4-Classroom Building, Pasig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00848398LZ-EAO					30,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Local Program (LP)</u>				<u>1 projects</u>	<u>20,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>20,000,000</u>	
230. P00855040LZ	300105201287000				<u>20,000,000</u>	
	Rehabilitation of Metro Manila 1st District Engineering Office Building, Pasig City					
P00855040LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Metro Manila 1st District Engineering Office Building, Pasig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00855040LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>SAN JUAN CITY</u>				<u>31 projects</u>	<u>890,825,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>3 projects</u>	<u>26,649,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>26,649,000</u>	
231. P00801683LZ	310103101460000				<u>8,338,000</u>	
M Paterno St - (S03958LZ) Chainage 0 - Chainage 67, Chainage 336 - Chainage 371, Chainage 67 - Chainage 336						
P00801683LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - M Paterno St - (S03958LZ) Chainage 0 - Chainage 67, Chainage 336 - Chainage 371, Chainage 67 - Chainage 336	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.742	8,171,240	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801683LZ-EAO					166,760	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
232. P00801684LZ	310103101458000				<u>10,712,000</u>	
F Manalo - K0007 + (-240) - K0007 + 000, K0007 + (-374) - K0007 + (-240), K0007 + 000 - K0007 + 293						
P00801684LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - F Manalo - K0007 + (-240) - K0007 + 000, K0007 + (-374) - K0007 + (-240), K0007 + 000 - K0007 + 293	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.334	10,497,760	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801684LZ-EAO					214,240	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
233. P00801685LZ	310103101461000				<u>7,599,000</u>	
San Juan-Santolan Rd - K0009 + 450 - K0009 + 670						
P00801685LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - San Juan-Santolan Rd - K0009 + 450 - K0009 + 670	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.880	7,447,020	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801685LZ-EAO					151,980	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>002: Protect Lives and Properties Against Major Floods</u>				<u>1 projects</u>	<u>15,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>15,000,000</u>	
234. P00823263LZ	320101110359000				<u>15,000,000</u>	
Construction of Slope Protection along Salapan Creek, Barangay Ermitaño, San Juan City						
P00823263LZ-CW1	Construction of Flood Mitigation Structure - Construction of Slope Protection along Salapan Creek, Barangay Ermitaño, San Juan City	Construction of Flood Mitigation Structure	Lineal meters	60.000	14,475,000	Central Office / Metro Manila 1st District Engineering Office
P00823263LZ-EAO					525,000	Central Office / Metro Manila 1st District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>27 projects</u>	<u>849,176,000</u>	
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Major/Strategic Public Buildings/Facilities Structural and Resilience Program</u>					<u>60,000,000</u>	
235. P00838544LZ	300231100035000				<u>50,000,000</u>	
Construction (Completion) of 6-Storey Multi-Purpose Building (Government Center) Package 12, Barangay St. Joseph, San Juan City						
P00838544LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of 6-Storey Multi-Purpose Building (Government Center) Package 12, Barangay St. Joseph, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00838544LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
236. P00838545LZ	300231100037000				<u>10,000,000</u>	
Construction (Completion) of Justice Hall Building at Santolan-Pinaglabanan Road, Barangay Corazon De Jesus, San Juan City						
P00838545LZ-CW1	Construction of Other Building - Construction (Completion) of Justice Hall Building at Santolan-Pinaglabanan Road, Barangay Corazon De Jesus, San Juan City	Construction of Other Building	Number of Buildings	1.000	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00838545LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>789,176,000</u>	
237. P00839687LZ	300226109436000				<u>80,000,000</u>	
Construction of Multi-Purpose Building, Barangay Little Baguio, San Juan City Phase 3						
P00839687LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Little Baguio, San Juan City Phase 3	Construction of Multi Purpose Building	Number of Buildings	1.000	79,200,000	Central Office / Metro Manila 1st District Engineering Office
P00839687LZ-EAO					800,000	Central Office / Metro Manila 1st District Engineering Office
238. P00839693LZ	300226109442000				<u>120,000,000</u>	
Construction of Multi-Purpose Building, Phase 10-A, Barangay St. Joseph, San Juan City						
P00839693LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Phase 10-A, Barangay St. Joseph, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	118,800,000	Central Office / Metro Manila 1st District Engineering Office
P00839693LZ-EAO					1,200,000	Central Office / Metro Manila 1st District Engineering Office
239. P00839758LZ	300226110564000				<u>10,000,000</u>	
Construction (Completion) of Multi-Purpose Building (Daycare), Barangay Batis, San Juan City						
P00839758LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Daycare), Barangay Batis, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839758LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
240. P00839759LZ	300226110565000				<u>5,000,000</u>	
Construction (Completion) of Multi-Purpose Building (Motorpool), Barangay Corazon De Jesus, San Juan City						
P00839759LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Motorpool), Barangay Corazon De Jesus, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839759LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
241. P00839760LZ	300226110566000				<u>8,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Balong Bato, San Juan City					
P00839760LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Balong Bato, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839760LZ-EAO					80,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
242. P00839761LZ	300226110567000				<u>40,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Batis, San Juan City					
P00839761LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Batis, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839761LZ-EAO					400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
243. P00839762LZ	300226110568000				<u>6,874,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Ermitaño, San Juan City					
P00839762LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Ermitaño, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,805,260	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839762LZ-EAO					68,740	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
244. P00839765LZ	300226110571000				<u>8,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Isabelita, San Juan City					
P00839765LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Isabelita, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839765LZ-EAO					80,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
245. P00839766LZ	300226110572000				<u>15,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Little Baguio, San Juan City					
P00839766LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Little Baguio, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839766LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
246. P00839767LZ	300226110573000				<u>10,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Pasadeña, San Juan City					
P00839767LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Pasadeña, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839767LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
247. P00839768LZ	300226110574000				<u>6,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Progreso, San Juan City					
P00839768LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Progreso, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839768LZ-EAO					60,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
248. P00839770LZ	300226110576000				<u>11,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay West Crame, San Juan City					
P00839770LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay West Crame, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	10,890,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839770LZ-EAO					110,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
249. P00839788LZ	300226110590000				<u>8,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Barangay Hall), Barangay Corazon De Jesus, San Juan City					
P00839788LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Barangay Hall), Barangay Corazon De Jesus, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839788LZ-EAO					80,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
250. P00846163LZ	300226109405000				<u>120,000,000</u>	
	Construction of Multi-Purpose Building, Salapan Elementary School, San Juan City					
P00846163LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Salapan Elementary School, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	118,800,000	Central Office / Metro Manila 1st District Engineering Office
P00846163LZ-EAO					1,200,000	Central Office / Metro Manila 1st District Engineering Office
251. P00846164LZ	300226109406000				<u>70,000,000</u>	
	Construction of Multi-Purpose Building, Phase XII, Barangay St. Joseph, San Juan City					
P00846164LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Phase XII, Barangay St. Joseph, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	69,300,000	Central Office / Metro Manila 1st District Engineering Office
P00846164LZ-EAO					700,000	Central Office / Metro Manila 1st District Engineering Office
252. P00846168LZ	300226109410000				<u>60,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Brgy. Pedro Cruz, San Juan City					
P00846168LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. Pedro Cruz, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	59,400,000	Central Office / Metro Manila 1st District Engineering Office
P00846168LZ-EAO					600,000	Central Office / Metro Manila 1st District Engineering Office
253. P00846169LZ	300226109411000				<u>70,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Brgy. Tibagan, San Juan City Phase III					
P00846169LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. Tibagan, San Juan City Phase III	Construction of Multi Purpose Building	Number of Buildings	1.000	69,300,000	Central Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846169LZ-EAO					700,000	Central Office / Metro Manila 1st District Engineering Office
254. P00846171LZ	300226109413000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building (Eastern Police District) Brgy. Corazon De Jesus, San Juan City Package VI					
P00846171LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Eastern Police District) Brgy. Corazon De Jesus, San Juan City Package VI	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Central Office / Metro Manila 1st District Engineering Office
P00846171LZ-EAO					500,000	Central Office / Metro Manila 1st District Engineering Office
255. P00846172LZ	300226109414000				<u>15,302,000</u>	
	Construction of Multi-Purpose Building (Eastern Police District) Brgy. Corazon De Jesus, San Juan City Package VII					
P00846172LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Eastern Police District) Brgy. Corazon De Jesus, San Juan City Package VII	Construction of Multi Purpose Building	Number of Buildings	1.000	15,148,980	Central Office / Metro Manila 1st District Engineering Office
P00846172LZ-EAO					153,020	Central Office / Metro Manila 1st District Engineering Office
256. P00846173LZ	300226109415000				<u>26,000,000</u>	
	Construction of Multi-Purpose Building, Phase XI, St. Joseph, San Juan City					
P00846173LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Phase XI, St. Joseph, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	25,740,000	Central Office / Metro Manila 1st District Engineering Office
P00846173LZ-EAO					260,000	Central Office / Metro Manila 1st District Engineering Office
257. P00846475LZ	300226110493000				<u>5,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Four Storey Building), San Juan National High School, San Juan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846475LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Four Storey Building), San Juan National High School, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846475LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
258. P00846476LZ	300226110494000				<u>8,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Four Storey Building), San Perfecto Elementary School, San Juan City					
P00846476LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Four Storey Building), San Perfecto Elementary School, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846476LZ-EAO					80,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
259. P00846477LZ	300226110495000				<u>10,000,000</u>	
	Construction (Completion) of Multi-Purpose Building including Facilities at Salapan Elementary School, San Juan City					
P00846477LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building including Facilities at Salapan Elementary School, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846477LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
260. P00846478LZ	300226110496000				<u>7,000,000</u>	
	Construction (Completion) of Multi-Purpose Building at Kabayanan Elementary School, San Juan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846478LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Kabayanan Elementary School, San Juan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846478LZ-EAO					70,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
261. P00846546LZ	300226110569000				<u>20,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Brgy. Tibagan, San Juan City Phase II					
P00846546LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. Tibagan, San Juan City Phase II	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846546LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>TAGUIG CITY (FIRST)</u>			<u>85 projects</u>		<u>5,332,065,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>2 projects</u>		<u>10,188,000</u>	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>5,306,000</u>	
262. P00801687LZ	310102101679000				<u>5,306,000</u>	
	Gen Santos Ave - K0025 + (-879) - K0025 + (-830), K0025 + (-830) - K0025 + (-786), K0025 + (-786) - K0025 + (-528), K0025 + (-450) - K0025 + (-320)					
P00801687LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Gen Santos Ave - K0025 + (-879) - K0025 + (-830), K0025 + (-830) - K0025 + (-786), K0025 + (-786) - K0025 + (-528), K0025 + (-450) - K0025 + (-320)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.672	5,199,880	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801687LZ-EAO					106,120	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>4,882,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
263. P00801688LZ	310103101462000				<u>4,882,000</u>	
	Tipas-Napindan Rd - K0021 + (-340) - K0021 + 000					
P00801688LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Tipas-Napindan Rd - K0021 + (-340) - K0021 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.680	4,784,360	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801688LZ-EAO					97,640	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>			<u>43 projects</u>		<u>3,491,877,000</u>	
<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>3,491,877,000</u>	
264. P00821043LZ	320102105968000				<u>75,000,000</u>	
	Construction of Flood Mitigation Facility (Pumping Station) at Bagumbayan River, Brgy. Bagumbayan, Taguig City					
P00821043LZ-CW1	Construction of Flood Mitigation Facility - Construction of Flood Mitigation Facility (Pumping Station) at Bagumbayan River, Brgy. Bagumbayan, Taguig City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	72,375,000	Central Office / National Capital Region
P00821043LZ-EAO					2,625,000	Central Office / National Capital Region
265. P00821046LZ	320102105971000				<u>100,000,000</u>	
	Construction of Slope Protection along C-6 Open Channel (Phase 10), Taguig City					
P00821046LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along C-6 Open Channel (Phase 10), Taguig City	Construction of Slope Protection Structure	Square meters	160.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821046LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
266. P00821047LZ	320102105972000				<u>100,000,000</u>	
	Construction of Slope Protection along C-6 Open Channel (Phase 11), Taguig City					
P00821047LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along C-6 Open Channel (Phase 11), Taguig City	Construction of Slope Protection Structure	Square meters	160.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821047LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
267. P00821048LZ	320102105973000				<u>100,000,000</u>	
	Construction of Slope Protection along C-6 Open Channel (Phase 9), Taguig City					
P00821048LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along C-6 Open Channel (Phase 9), Taguig City	Construction of Slope Protection Structure	Square meters	160.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821048LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
268. P00821052LZ	320102105975000				<u>75,000,000</u>	
	Construction of Slope Protection along Panday River, (Phase 10), Pateros					
P00821052LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Panday River, (Phase 10), Pateros	Construction of Slope Protection Structure	Square meters	292.560	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821052LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
269. P00821053LZ	320102105976000				<u>75,000,000</u>	
	Construction of Slope Protection along Panday River, (Phase 5), Pateros					
P00821053LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Panday River, (Phase 5), Pateros	Construction of Slope Protection Structure	Square meters	290.720	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821053LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
270. P00821054LZ	320102105977000				<u>75,000,000</u>	
	Construction of Slope Protection along Panday River, (Phase 6), Pateros					
P00821054LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Panday River, (Phase 6), Pateros	Construction of Slope Protection Structure	Square meters	292.560	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821054LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
271. P00821055LZ	320102105978000				<u>75,000,000</u>	
	Construction of Slope Protection along Panday River, (Phase 7), Pateros, Metro Manila					
P00821055LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Panday River, (Phase 7), Pateros, Metro Manila	Construction of Slope Protection Structure	Square meters	291.640	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821055LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
272. P00821056LZ	320102105979000				<u>75,000,000</u>	
	Construction of Slope Protection along Panday River, (Phase 8), Pateros, Metro Manila					
P00821056LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Panday River, (Phase 8), Pateros, Metro Manila	Construction of Slope Protection Structure	Square meters	291.640	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821056LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
273. P00821057LZ	320102105980000				<u>75,000,000</u>	
	Construction of Slope Protection along Panday River, (Phase 9), Pateros					
P00821057LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Panday River, (Phase 9), Pateros	Construction of Slope Protection Structure	Square meters	289.800	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821057LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
274. P00821058LZ	320102105981000				<u>75,000,000</u>	
	Construction of Slope Protection Along Pateros River, (Phase 1), Taguig City					
P00821058LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Along Pateros River, (Phase 1), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821058LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
275. P00821059LZ	320102105982000				<u>75,000,000</u>	
	Construction of Slope Protection Along Pateros River, (Phase 2), Taguig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821059LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Along Pateros River, (Phase 2), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821059LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
276. P00821065LZ	320102105987000				<u>100,000,000</u>	
	Construction of Slope Protection along Taguig River (Phase 1), Taguig City					
P00821065LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Taguig River (Phase 1), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821065LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
277. P00821066LZ	320102105988000				<u>100,000,000</u>	
	Construction of Slope Protection along Taguig River (Phase 2), Taguig City					
P00821066LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Taguig River (Phase 2), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821066LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
278. P00821067LZ	320102105989000				<u>100,000,000</u>	
	Construction of Slope Protection along Taguig River (Phase 3), Taguig City					
P00821067LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Taguig River (Phase 3), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821067LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
279. P00821068LZ	320102105990000				<u>100,000,000</u>	
	Construction of Slope Protection along Taguig River Lakeshore Area (Phase 1), Taguig City					
P00821068LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Taguig River Lakeshore Area (Phase 1), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	96,500,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821068LZ-EAO					3,500,000	Central Office / National Capital Region
280. P00821069LZ	320102105991000				<u>150,000,000</u>	
	Construction of Slope Protection at Lakeshore, Barangay Hagonoy, Taguig City					
P00821069LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection at Lakeshore, Barangay Hagonoy, Taguig City	Construction of Slope Protection Structure	Square meters	120.000	144,750,000	Central Office / National Capital Region
P00821069LZ-EAO					5,250,000	Central Office / National Capital Region
281. P00821070LZ	320102105992000				<u>150,000,000</u>	
	Construction of Slope Protection Structure along C-6 Open Channel, (Phase 1), Taguig City					
P00821070LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along C-6 Open Channel, (Phase 1), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	144,750,000	Central Office / National Capital Region
P00821070LZ-EAO					5,250,000	Central Office / National Capital Region
282. P00821071LZ	320102105993000				<u>150,000,000</u>	
	Construction of Slope Protection Structure along C-6 Open Channel, (Phase 2), Taguig City					
P00821071LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along C-6 Open Channel, (Phase 2), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	144,750,000	Central Office / National Capital Region
P00821071LZ-EAO					5,250,000	Central Office / National Capital Region
283. P00821072LZ	320102105994000				<u>150,000,000</u>	
	Construction of Slope Protection Structure along C-6 Open Channel, (Phase 3), Taguig City					
P00821072LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along C-6 Open Channel, (Phase 3), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	144,750,000	Central Office / National Capital Region
P00821072LZ-EAO					5,250,000	Central Office / National Capital Region
284. P00821073LZ	320102105995000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along C-6 Open Channel, (Phase 4), Taguig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821073LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along C-6 Open Channel, (Phase 4), Taguig City	Construction of Slope Protection Structure	Square meters	160.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821073LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
285. P00821074LZ	320102105996000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along C-6 Open Channel, (Phase 5), Taguig City					
P00821074LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along C-6 Open Channel, (Phase 5), Taguig City	Construction of Slope Protection Structure	Square meters	160.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821074LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
286. P00821075LZ	320102105997000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along C-6 Open Channel, (Phase 6), Taguig City					
P00821075LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along C-6 Open Channel, (Phase 6), Taguig City	Construction of Slope Protection Structure	Square meters	160.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821075LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
287. P00821076LZ	320102105998000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along C-6 Open Channel, (Phase 7), Taguig City					
P00821076LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along C-6 Open Channel, (Phase 7), Taguig City	Construction of Slope Protection Structure	Square meters	160.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821076LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
288. P00821077LZ	320102105999000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along C-6 Open Channel, (Phase 8), Taguig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821077LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along C-6 Open Channel, (Phase 8), Taguig City	Construction of Slope Protection Structure	Square meters	160.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821077LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
289. P00821081LZ	320102106002000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along Labasan River (East Bank) Package 2, Taguig City					
P00821081LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Labasan River (East Bank) Package 2, Taguig City	Construction of Slope Protection Structure	Square meters	23,985.014	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821081LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
290. P00821082LZ	320102106003000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along Labasan River (East Bank) Package 3, Taguig City					
P00821082LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Labasan River (East Bank) Package 3, Taguig City	Construction of Slope Protection Structure	Square meters	23,985.014	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821082LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
291. P00821083LZ	320102106004000				<u>80,000,000</u>	
	Construction of Slope Protection Structure along Labasan River (East Bank), Package 1, Taguig City					
P00821083LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Labasan River (East Bank), Package 1, Taguig City	Construction of Slope Protection Structure	Square meters	120.000	77,200,000	Central Office / National Capital Region
P00821083LZ-EAO					2,800,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
292. P00821084LZ	320102106005000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along Labasan River (West Bank) Package 3, Taguig City					
P00821084LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Labasan River (West Bank) Package 3, Taguig City	Construction of Slope Protection Structure	Square meters	23,985.014	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00821084LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
293. P00821085LZ	320102106006000				<u>96,877,000</u>	
	Construction of Slope Protection Structure along Labasan River (West Bank) Package 4, Taguig City					
P00821085LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Labasan River (West Bank) Package 4, Taguig City	Construction of Slope Protection Structure	Square meters	23,235.962	93,486,305	Central Office / Metro Manila 1st District Engineering Office
P00821085LZ-EAO					3,390,695	Central Office / Metro Manila 1st District Engineering Office
294. P00821416LZ	320102106774000				<u>50,000,000</u>	
	Construction of Drainage Outfall Including Laterals along P. Rosales St., Pateros, Metro Manila					
P00821416LZ-CW1	Construction of Drainage Structure - Construction of Drainage Outfall Including Laterals along P. Rosales St., Pateros, Metro Manila	Construction of Drainage Structure	Lineal meters	420.000	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821416LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
295. P00821418LZ	320102106777000				<u>50,000,000</u>	
	Construction of Drainage Outfall including laterals, Barangay Bagumbayan, Taguig City					
P00821418LZ-CW1	Construction of Drainage Structure - Construction of Drainage Outfall including laterals, Barangay Bagumbayan, Taguig City	Construction of Drainage Structure	Lineal meters	1,263.930	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821418LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
296. P00821419LZ	320102106778000				<u>30,000,000</u>	
	Construction of Drainage Outfall including laterals, Barangay Sta. Ana, Pateros Metro Manila					
P00821419LZ-CW1	Construction of Drainage Structure - Construction of Drainage Outfall including laterals, Barangay Sta. Ana, Pateros Metro Manila	Construction of Drainage Structure	Lineal meters	875.000	29,400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821419LZ-EAO					600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
297. P00821420LZ	320102106779000				<u>50,000,000</u>	
	Construction of Drainage System and Laterals, Barangay Ususan, Taguig City					
P00821420LZ-CW1	Construction of Drainage Structure - Construction of Drainage System and Laterals, Barangay Ususan, Taguig City	Construction of Drainage Structure	Lineal meters	924.020	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821420LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
298. P00821428LZ	320102106786000				<u>50,000,000</u>	
	Construction of Retaining Wall and Rehabilitation of Sta. Ana River, Pateros, Metro Manila (Package III)					
P00821428LZ-CW1	Construction of Slope Protection Structure - Construction of Retaining Wall and Rehabilitation of Sta. Ana River, Pateros, Metro Manila (Package III)	Construction of Slope Protection Structure	Square meters	369.600	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821428LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
299. P00821429LZ	320102106787000				<u>50,000,000</u>	
	Construction of Retaining Wall and Rehabilitation of Sta. Ana River, Pateros, Metro Manila (Package IV)					
P00821429LZ-CW1	Construction of Slope Protection Structure - Construction of Retaining Wall and Rehabilitation of Sta. Ana River, Pateros, Metro Manila (Package IV)	Construction of Slope Protection Structure	Square meters	369.600	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821429LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
300. P00821430LZ	320102106788000				<u>50,000,000</u>	
	Construction of Retaining Wall and Rehabilitation of Sta. Ana River, Pateros, Metro Manila (Package V)					
P00821430LZ-CW1	Construction of Slope Protection Structure - Construction of Retaining Wall and Rehabilitation of Sta. Ana River, Pateros, Metro Manila (Package V)	Construction of Slope Protection Structure	Square meters	370.920	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821430LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
301. P00821431LZ	320102106789000				<u>50,000,000</u>	
	Construction of Retaining Wall and Rehabilitation of Sta. Ana River, Pateros, Metro Manila (Package VI)					
P00821431LZ-CW1	Construction of Slope Protection Structure - Construction of Retaining Wall and Rehabilitation of Sta. Ana River, Pateros, Metro Manila (Package VI)	Construction of Slope Protection Structure	Square meters	370.920	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821431LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
302. P00821436LZ	320102106791000				<u>10,000,000</u>	
	Construction of Slope Protection Structure along Labasan River (West Bank) Package 2, Taguig City					
P00821436LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Labasan River (West Bank) Package 2, Taguig City	Construction of Slope Protection Structure	Square meters	2,398.501	9,800,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00821436LZ-EAO					200,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
303. P00824795LZ	320102105974000				<u>100,000,000</u>	
	Construction of Slope Protection along Sta. Ana River, Taguig City (Phase 1)					
P00824795LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Sta. Ana River, Taguig City (Phase 1)	Construction of Slope Protection Structure	Square meters	120.000	96,500,000	Central Office / Metro Manila 1st District Engineering Office
P00824795LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
304. P00825199LZ	320102106775000				<u>13,000,000</u>	
	Construction of Drainage Outfall including laterals at B. Morcilla St. and Vicinity, Pateros, Metro Manila					
P00825199LZ-CW1	Construction of Drainage Structure - Construction of Drainage Outfall including laterals at B. Morcilla St. and Vicinity, Pateros, Metro Manila	Construction of Drainage Structure	Lineal meters	340.000	12,740,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00825199LZ-EAO					260,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
305. P00825200LZ	320102106776000				<u>7,000,000</u>	
	Construction of Drainage Outfall at M. Armada St. and M. Lozada St. and Vicinity, Pateros, Metro Manila					
P00825200LZ-CW1	Construction of Drainage Structure - Construction of Drainage Outfall at M. Armada St. and M. Lozada St. and Vicinity, Pateros, Metro Manila	Construction of Drainage Structure	Lineal meters	388.000	6,860,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00825200LZ-EAO					140,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
306. P00825201LZ	320102106784000				<u>30,000,000</u>	
	Construction of Drainage System at Barangay Tuktukan, Taguig City					
P00825201LZ-CW1	Construction of Drainage Structure - Construction of Drainage System at Barangay Tuktukan, Taguig City	Construction of Drainage Structure	Lineal meters	400.000	29,400,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00825201LZ-EAO					600,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>40 projects</u>	<u>1,830,000,000</u>	
<u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u>					<u>45,000,000</u>	
307. P00837150LZ	300207101090000				<u>20,000,000</u>	
	Construction of NCRPO Fire Protection Unit Building, Camp Bagong Diwa, Bicutan, Taguig City, Phase II					
P00837150LZ-CW1	Construction of Other Building - Construction of NCRPO Fire Protection Unit Building, Camp Bagong Diwa, Bicutan, Taguig City, Phase II	Construction of Other Building	Number of Buildings	1.000	19,600,000	Metro Manila 1st District Engineering Office / National Capital Region
P00837150LZ-EAO					400,000	Metro Manila 1st District Engineering Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
308. P00837152LZ	300207101092000				<u>15,000,000</u>	
	Construction/Improvement of Special Action Force Headquarters Building, Camp Bagong Diwa, Bicutan, Taguig City, Phase IV					
P00837152LZ-CW1	Construction of Other Building - Construction/Improvement of Special Action Force Headquarters Building, Camp Bagong Diwa, Bicutan, Taguig City, Phase IV	Construction of Other Building	Number of Buildings	1.000	14,700,000	Metro Manila 1st District Engineering Office / National Capital Region
P00837152LZ-EAO					300,000	Metro Manila 1st District Engineering Office / National Capital Region
309. P00842027LZ	300207101091000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Coast Guard Education, Training and Doctrine Command, Coast Guard Base Taguig M.L Quezon St., Purok 1, New Lower Bicutan, Taguig City					
P00842027LZ-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building (Coast Guard Education, Training and Doctrine Command, Coast Guard Base Taguig M.L Quezon St., Purok 1, New Lower Bicutan, Taguig City	Construction of Other Facilities	Number of Facilities	1.000	9,800,000	Metro Manila 1st District Engineering Office / National Capital Region
P00842027LZ-EAO					200,000	Metro Manila 1st District Engineering Office / National Capital Region
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>112,000,000</u>	
310. P00837849LZ	300215103511000				<u>100,000,000</u>	
	Construction of Road Network connecting the new RFU-NCR Building to the main gate of Camp Bagong Diwa, Taguig City					
P00837849LZ-CW1	Construction of Concrete Road - Construction of Road Network connecting the new RFU-NCR Building to the main gate of Camp Bagong Diwa, Taguig City	Construction of Concrete Road	Lane Km	2.600	96,500,000	Central Office / National Capital Region
P00837849LZ-EAO					3,500,000	Central Office / National Capital Region
311. P00842646LZ	300215104168000				<u>12,000,000</u>	
	Construction of Bridge along Paligong River, Taguig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842646LZ-CW1	Construction of Bridge - Construction of Bridge along Palingon River, Taguig City	Construction of Bridge	Square meters	99.745	11,760,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00842646LZ-EAO					240,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Major/Strategic Public Buildings/Facilities Structural and Resilience Program</u>					<u>550,000,000</u>	
312. P00838540LZ	300231100001000				<u>250,000,000</u>	
Construction of RFU-NCR Mega Laboratory Building Phase II, 1st Quadrant of Camp Bagong Diwa along Gen. Santos Ave., Bicutan, Taguig City (Phase 2)						
P00838540LZ-CW1	Construction of Other Facilities - Construction of RFU-NCR Mega Laboratory Building Phase II, 1st Quadrant of Camp Bagong Diwa along Gen. Santos Ave., Bicutan, Taguig City (Phase 2)	Construction of Other Facilities	Number of Facilities	1.000	241,250,000	Central Office / National Capital Region
P00838540LZ-EAO					8,750,000	Central Office / National Capital Region
313. P00838541LZ	300231100008000				<u>150,000,000</u>	
Construction of RFU-NCR Mega Laboratory Building Phase II, 1st Quadrant of Camp Bagong Diwa along Gen. Santos Ave., Bicutan, Taguig City (Phase 3)						
P00838541LZ-CW1	Construction of Other Facilities - Construction of RFU-NCR Mega Laboratory Building Phase II, 1st Quadrant of Camp Bagong Diwa along Gen. Santos Ave., Bicutan, Taguig City (Phase 3)	Construction of Other Facilities	Number of Facilities	1.000	144,750,000	Central Office / National Capital Region
P00838541LZ-EAO					5,250,000	Central Office / National Capital Region
314. P00838542LZ	300231100009000				<u>150,000,000</u>	
Construction of RFU-NCR Mega Laboratory Building Phase II, 1st Quadrant of Camp Bagong Diwa along Gen. Santos Ave., Bicutan, Taguig City (Phase 4)						
P00838542LZ-CW1	Construction of Other Facilities - Construction of RFU-NCR Mega Laboratory Building Phase II, 1st Quadrant of Camp Bagong Diwa along Gen. Santos Ave., Bicutan, Taguig City (Phase 4)	Construction of Other Facilities	Number of Facilities	1.000	144,750,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838542LZ-EAO					5,250,000	Central Office / National Capital Region
	<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>200,000,000</u>	
315. P00838605LZ	300221104951000				<u>5,000,000</u>	
	Construction of Road including Drainage System, Villa Polintan, Barangay Palongon, Taguig City					
P00838605LZ-CW1	Construction of Drainage Structure along Road - Construction of Road including Drainage System, Villa Polintan, Barangay Palongon, Taguig City	Construction of Drainage Structure along Road	Lineal meters	365.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00838605LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
316. P00838606LZ	300221104958000				<u>15,000,000</u>	
	Improvement of Road including Drainage System, T. Sulit and P. Herrera Extension St., Pateros, Metro Manila					
P00838606LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Improvement of Road including Drainage System, T. Sulit and P. Herrera Extension St., Pateros, Metro Manila	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	800.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00838606LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
317. P00838613LZ	300221104959000				<u>5,000,000</u>	
	Rehabilitation of Road, Barangay Hagonoy, Taguig City					
P00838613LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Hagonoy, Taguig City	Rehabilitation of Paved Road	Lane Km	0.474	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838613LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
318. P00838615LZ	300221104960000				<u>5,000,000</u>	
	Rehabilitation of Road, Barangay Sta. Ana, Pateros, Metro Manila					
P00838615LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Sta. Ana, Pateros, Metro Manila	Rehabilitation of Paved Road	Lane Km	0.593	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00838615LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
319. P00838618LZ	300221104961000				<u>5,000,000</u>	
	Improvement of Road including Drainage System, Barangay Lower Bicutan, Taguig City					
P00838618LZ-CW1	Construction of Drainage Structure along Road - Improvement of Road including Drainage System, Barangay Lower Bicutan, Taguig City	Construction of Drainage Structure along Road	Lineal meters	452.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00838618LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
320. P00838619LZ	300221104966000				<u>10,000,000</u>	
	Rehabilitation of Road including Drainage System, Barangay Ligid, Taguig City					
P00838619LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System, Barangay Ligid, Taguig City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	996.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838619LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
321. P00844857LZ	300221104551000				<u>50,000,000</u>	
	Construction of Laguna Lake Highway, Taguig City (Phase 7)					
P00844857LZ-CW1	Construction of Gravel Road - Construction of Laguna Lake Highway, Taguig City (Phase 7)	Construction of Gravel Road	Lane Km	0.180	35,145,000	Central Office / National Capital Region
P00844857LZ-CW2	Construction of Slope Protection Structure - Construction of Laguna Lake Highway, Taguig City (Phase 7)	Construction of Slope Protection Structure	Square meters	1,200.000	14,355,000	
P00844857LZ-EAO					500,000	Central Office / National Capital Region
322. P00844962LZ	300221104956000				<u>15,000,000</u>	
	Rehabilitation of Road network at Barangay Hagonoy, Taguig City					
P00844962LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road network at Barangay Hagonoy, Taguig City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	670.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844962LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
323. P00844963LZ	300221104957000				<u>15,000,000</u>	
	Improvement of Roads and Drainage System at T. Sulit and P. Herrera Extension St., Pateros, Metro Manila					
P00844963LZ-CW1	Construction of Concrete Road - Improvement of Roads and Drainage System at T. Sulit and P. Herrera Extension St., Pateros, Metro Manila	Construction of Concrete Road	Lane Km	0.730	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844963LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
324. P00844966LZ	300221104964000 Construction of Laguna Lake Highway, Taguig City (Phase 6)				<u>50,000,000</u>	
P00844966LZ-CW1	Construction of Gravel Road - Construction of Laguna Lake Highway, Taguig City (Phase 6)	Construction of Gravel Road	Lane Km	0.180	35,145,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844966LZ-CW2	Construction of Slope Protection Structure - Construction of Laguna Lake Highway, Taguig City (Phase 6)	Construction of Slope Protection Structure	Square meters	1,200.000	14,355,000	
P00844966LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
325. P00844967LZ	300221104965000 Improvement of Roads at Holy Family, Brgy. Bagumbayan, Taguig City				<u>25,000,000</u>	
P00844967LZ-CW1	Rehabilitation of Paved Road - Improvement of Roads at Holy Family, Brgy. Bagumbayan, Taguig City	Rehabilitation of Paved Road	Lane Km	1.889	24,750,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00844967LZ-EAO					250,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>50,000,000</u>	
326. P00845865LZ	300225101733000 Construction/Rehabilitation of Retaining Wall along Sta. Ana River, Pateros, Metro Manila (Package VII)				<u>50,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845865LZ-CW1	Construction of Slope Protection Structure - Construction/Rehabilitation of Retaining Wall along Sta. Ana River, Pateros, Metro Manila (Package VII)	Construction of Slope Protection Structure	Square meters	370.920	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00845865LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services					605,000,000	
327. P00839757LZ	300226110460000				10,000,000	
Construction (Completion) of Multi-Purpose Building (Covered Court), Simplicio Manalo High School, Barangay Aguho, Pateros, Metro Manila						
P00839757LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Covered Court), Simplicio Manalo High School, Barangay Aguho, Pateros, Metro Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839757LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
328. P00839764LZ	300226110570000				30,000,000	
Construction (Completion) of Multi-Purpose Building, Barangay Hagonoy, Taguig City						
P00839764LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Hagonoy, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839764LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
329. P00839769LZ	300226110575000				10,000,000	
Construction (Completion) of Multi-Purpose Building, Barangay Sta. Ana, Pateros, Metro Manila						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839769LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Sta. Ana, Pateros, Metro Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839769LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
330. P00839772LZ	300226110578000				<u>10,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, San Isidro St., Barangay Sta. Ana, Taguig City					
P00839772LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, San Isidro St., Barangay Sta. Ana, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839772LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
331. P00839773LZ	300226110579000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Evacuation Building), Barangay Calzada, Taguig City					
P00839773LZ-CW1	Construction of Evacuation Center - Construction of Multi-Purpose Building (Evacuation Building), Barangay Calzada, Taguig City	Construction of Evacuation Center	Number of Buildings	1.000	9,900,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839773LZ-EAO					100,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
332. P00839775LZ	300226110581000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Aguho Home Owners Association, Barangay Aguho, Pateros, Metro Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839775LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Aguho Home Owners Association, Barangay Aguho, Pateros, Metro Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00839775LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
333. P00846143LZ	300226109386000				<u>75,000,000</u>	
	Construction of Taguig City Multi-Purpose Facility, Brgy. Napindan, Taguig City (Phase 6)					
P00846143LZ-CW1	Construction of Multi Purpose Building - Construction of Taguig City Multi-Purpose Facility, Brgy. Napindan, Taguig City (Phase 6)	Construction of Multi Purpose Building	Number of Buildings	1.000	74,250,000	Central Office / National Capital Region
P00846143LZ-EAO					750,000	Central Office / National Capital Region
334. P00846144LZ	300226109387000				<u>75,000,000</u>	
	Construction of Taguig City Multi-Purpose Facility, Brgy. Napindan, Taguig City (Phase 7)					
P00846144LZ-CW1	Construction of Multi Purpose Building - Construction of Taguig City Multi-Purpose Facility, Brgy. Napindan, Taguig City (Phase 7)	Construction of Multi Purpose Building	Number of Buildings	1.000	74,250,000	Central Office / National Capital Region
P00846144LZ-EAO					750,000	Central Office / National Capital Region
335. P00846154LZ	300226109397000				<u>75,000,000</u>	
	Construction of Multi-Purpose Facility (Taguig City Parola), Brgy. Napindan, Taguig City (Phase 8)					
P00846154LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Facility (Taguig City Parola), Brgy. Napindan, Taguig City (Phase 8)	Construction of Multi Purpose Building	Number of Buildings	1.000	74,250,000	Central Office / National Capital Region
P00846154LZ-EAO					750,000	Central Office / National Capital Region
336. P00846155LZ	300226109398000				<u>75,000,000</u>	
	Construction of Multi-Purpose Facility (Taguig City Parola), Brgy. Napindan, Taguig City (Phase 9)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846155LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Facility (Taguig City Parola), Brgy, Napindan, Taguig City (Phase 9)	Construction of Multi Purpose Building	Number of Buildings	1.000	74,250,000	Central Office / National Capital Region
P00846155LZ-EAO					750,000	Central Office / National Capital Region
337. P00846158LZ	300226109400000				<u>75,000,000</u>	
	Construction (Completion) of Multi-Purpose Facility, Brgy. San Miguel, Taguig City					
P00846158LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Facility, Brgy. San Miguel, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	74,250,000	Central Office / Metro Manila 1st District Engineering Office
P00846158LZ-EAO					750,000	Central Office / Metro Manila 1st District Engineering Office
338. P00846446LZ	300226110464000				<u>50,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (PUP Gym), Polytechnic University of the Philippines (PUP) Compound, Brgy. Lower Bicutan, Taguig City					
P00846446LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (PUP Gym), Polytechnic University of the Philippines (PUP) Compound, Brgy. Lower Bicutan, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846446LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
339. P00846457LZ	300226110475000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building at Pamayanang Diego Silang, Brgy. Ususan, Taguig City (Phase 3)					
P00846457LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Pamayanang Diego Silang, Brgy. Ususan, Taguig City (Phase 3)	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846457LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
340. P00846459LZ	300226110477000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (School Building), Simplicio Manalo High School, Barangay Aguho, Pateros, Metro Manila					
P00846459LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (School Building), Simplicio Manalo High School, Barangay Aguho, Pateros, Metro Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846459LZ-EAO					30,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
341. P00846460LZ	300226110478000				<u>22,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Calzada Tipas, Taguig City					
P00846460LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Calzada Tipas, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	21,780,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846460LZ-EAO					220,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
342. P00846535LZ	300226110553000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building at Taguig National High School, Taguig City					
P00846535LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Taguig National High School, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846535LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>					<u>268,000,000</u>	
343. P00848413LZ	300228100490000				<u>150,000,000</u>	
Construction of Taguig General Hospital (Phase 8)						
P00848413LZ-CW1	Construction of Hospital - Construction of Taguig General Hospital (Phase 8)	Construction of Hospital	Number of Hospitals	1.000	148,500,000	Central Office / Metro Manila 1st District Engineering Office
P00848413LZ-EAO					1,500,000	Central Office / Metro Manila 1st District Engineering Office
344. P00848415LZ	300228100492000				<u>100,000,000</u>	
Construction of Taguig General Hospital, Brgy. Hagonoy, Taguig City (Phase 10)						
P00848415LZ-CW1	Construction of Hospital - Construction of Taguig General Hospital, Brgy. Hagonoy, Taguig City (Phase 10)	Construction of Hospital	Number of Hospitals	1.000	99,000,000	Central Office / Metro Manila 1st District Engineering Office
P00848415LZ-EAO					1,000,000	Central Office / Metro Manila 1st District Engineering Office
345. P00848429LZ	300228100520000				<u>13,000,000</u>	
Construction (Completion) of Multi-Purpose Building (Evacuation Center), Rockyside, Brgy. Bagumbayan, Taguig City						
P00848429LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center), Rockyside, Brgy. Bagumbayan, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	12,870,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00848429LZ-EAO					130,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
346. P00848430LZ	300228100521000				<u>5,000,000</u>	
Completion of Multi-Purpose Building (Evacuation Center), Katwiran, Brgy. Ibayo-Tipas, Taguig City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00848430LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Completion of Multi-Purpose Building (Evacuation Center), Katwiran, Brgy. Ibayo-Tipas, Taguig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00848430LZ-EAO					50,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
TAGUIG CITY (SECOND)				40 projects	1,956,768,000	
OO1: Ensure Safe and Reliable National Road System				3 projects	32,058,000	
Asset Preservation - Preventive Maintenance - Primary Roads					19,294,000	
347. P00801689LZ	310101101436000				19,294,000	
C-5 Road - K0015 + (-124) - K0015 + 000, K0015 + (-345) - K0015 + (-124), K0015 + 000 - K0015 + 235						
P00801689LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - C-5 Road - K0015 + (-124) - K0015 + 000, K0015 + (-345) - K0015 + (-124), K0015 + 000 - K0015 + 235	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.320	18,908,120	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801689LZ-EAO					385,880	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
Asset Preservation - Preventive Maintenance - Secondary Roads					2,626,000	
348. P00801686LZ	310102101678000				2,626,000	
Gen Santos Ave - K0025 + (-180) - K0025 + (-060)						
P00801686LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Gen Santos Ave - K0025 + (-180) - K0025 + (-060)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.240	2,573,480	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801686LZ-EAO					52,520	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>10,138,000</u>	
349. P00801691LZ	310103101463000				<u>10,138,000</u>	
C-5 Service Road (Northbound) - K0015+(-120) - K0015+313						
P00801691LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along C-5 Service Rd (S03991LZ) K0015 + (-120) - K0015 + 313	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.299	9,935,240	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00801691LZ-EAO					202,760	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>8 projects</u>	<u>655,215,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>65,000,000</u>	
350. P00824599LZ	320101111528000				<u>15,000,000</u>	
Construction of Slope Protection Structure along M. Tinio Creek/ Western Bicutan Creek, Taguig City						
P00824599LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along M. Tinio Creek/ Western Bicutan Creek, Taguig City	Construction of Slope Protection Structure	Square meters	3,597.752	14,700,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00824599LZ-EAO					300,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
351. P00824600LZ	320101111533000				<u>50,000,000</u>	
Construction of Slope Protection along Pinagsama River, Taguig (Phase 7)						
P00824600LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Pinagsama River, Taguig (Phase 7)	Construction of Slope Protection Structure	Square meters	11,992.507	49,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824600LZ-EAO					1,000,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>590,215,000</u>	
352. P00821060LZ	320102105983000				<u>100,000,000</u>	
Construction of Slope Protection along Pinagsama River, Taguig City (Phase 1)						
P00821060LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Pinagsama River, Taguig City (Phase 1)	Construction of Slope Protection Structure	Square meters	150.000	96,500,000	Central Office / National Capital Region
P00821060LZ-EAO					3,500,000	Central Office / National Capital Region
353. P00821061LZ	320102105984000				<u>140,215,000</u>	
Construction of Slope Protection along Pinagsama River, Taguig City (Phase 2)						
P00821061LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Pinagsama River, Taguig City (Phase 2)	Construction of Slope Protection Structure	Square meters	180.000	135,307,475	Central Office / National Capital Region
P00821061LZ-EAO					4,907,525	Central Office / National Capital Region
354. P00821062LZ	320102105985000				<u>100,000,000</u>	
Construction of Slope Protection along Pinagsama River, Taguig City (Phase 3)						
P00821062LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Pinagsama River, Taguig City (Phase 3)	Construction of Slope Protection Structure	Square meters	150.000	96,500,000	Central Office / National Capital Region
P00821062LZ-EAO					3,500,000	Central Office / National Capital Region
355. P00821063LZ	320102105986000				<u>100,000,000</u>	
Construction of Slope Protection along Pinagsama River, Taguig City (Phase 4)						
P00821063LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along Pinagsama River, Taguig City (Phase 4)	Construction of Slope Protection Structure	Square meters	23,985.014	96,500,000	Central Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821063LZ-EAO					3,500,000	Central Office / Metro Manila 1st District Engineering Office
356. P00821078LZ	320102106000000				<u>75,000,000</u>	
	Construction of Slope Protection Structure along Conga Creek (Phase 1), Taguig City					
P00821078LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Conga Creek (Phase 1), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821078LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
357. P00821079LZ	320102106001000				<u>75,000,000</u>	
	Construction of Slope Protection Structure along Conga Creek (Phase 2), Taguig City					
P00821079LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Conga Creek (Phase 2), Taguig City	Construction of Slope Protection Structure	Square meters	120.000	72,375,000	Central Office / Metro Manila 1st District Engineering Office
P00821079LZ-EAO					2,625,000	Central Office / Metro Manila 1st District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>29 projects</u>	<u>1,269,495,000</u>	
<u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u>					<u>727,074,000</u>	
358. P00837087LZ	300207101021000				<u>50,000,000</u>	
	Construction of Military Police Battalion Administration Building, Fort Andres Bonifacio, Taguig City, Phase III					
P00837087LZ-CW1	Construction of Other Facilities - Construction of Military Police Battalion Administration Building, Fort Andres Bonifacio, Taguig City, Phase III	Construction of Other Facilities	Number of Facilities	1.000	48,250,000	Central Office / National Capital Region
P00837087LZ-EAO					1,750,000	Central Office / National Capital Region
359. P00841819LZ	300207101013000				<u>50,000,000</u>	
	Construction of HHSG PA Administration Building, Fort Andres Bonifacio, Taguig City, Phase II					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00841819LZ-CW1	Construction of Other Building - Construction of HHSG PA Administration Building, Fort Andres Bonifacio, Taguig City, Phase II	Construction of Other Building	Number of Buildings	1.000	48,250,000	Central Office / National Capital Region
P00841819LZ-EAO					1,750,000	Central Office / National Capital Region
360. P00841820LZ	300207101014000				<u>50,000,000</u>	
	Construction of Ten (10) Storey HPA Annex Building, Fort Andres Bonifacio, Taguig City, Phase IV					
P00841820LZ-CW1	Construction of Other Building - Construction of Ten (10) Storey HPA Annex Building, Fort Andres Bonifacio, Taguig City, Phase IV	Construction of Other Building	Number of Buildings	1.000	48,250,000	Central Office / National Capital Region
P00841820LZ-EAO					1,750,000	Central Office / National Capital Region
361. P00841821LZ	300207101015000				<u>100,000,000</u>	
	Construction of Security and Escort Battalion Administration Building, Fort Andres Bonifacio, Taguig City, Phase V, Package II					
P00841821LZ-CW1	Construction of Other Building - Construction of Security and Escort Battalion Administration Building, Fort Andres Bonifacio, Taguig City, Phase V, Package II	Construction of Other Building	Number of Buildings	1.000	96,500,000	Central Office / National Capital Region
P00841821LZ-EAO					3,500,000	Central Office / National Capital Region
362. P00841825LZ	300207101019000				<u>20,000,000</u>	
	Construction of Military Police Battalion Administration Building, Fort Andres Bonifacio, Taguig City, Phase III, Package II					
P00841825LZ-CW1	Construction of Other Building - Construction of Military Police Battalion Administration Building, Fort Andres Bonifacio, Taguig City, Phase III, Package II	Construction of Other Building	Number of Buildings	1.000	19,300,000	Central Office / National Capital Region
P00841825LZ-EAO					700,000	Central Office / National Capital Region
363. P00841826LZ	300207101018000				<u>100,000,000</u>	
	Construction of Security and Escort Battalion Administration Building (Phase VI), Fort Andres Bonifacio, Taguig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00841826LZ-CW1	Construction of Other Facilities - Construction of Security and Escort Battalion Administration Building (Phase VI), Fort Andres Bonifacio, Taguig City	Construction of Other Facilities	Number of Facilities	1.000	96,500,000	Central Office / National Capital Region
P00841826LZ-EAO					3,500,000	Central Office / National Capital Region
364. P00841827LZ	300207101087000				<u>25,000,000</u>	
	Construction of 10-Storey HPA Annex Building With Parking Area And Ground Development, FBMM Phase III, Package I					
P00841827LZ-CW1	Construction of Other Building - Construction of 10-Storey HPA Annex Building With Parking Area And Ground Development, FBMM Phase III, Package I	Construction of Other Building	Number of Buildings	1.000	24,500,000	Metro Manila 1st District Engineering Office / National Capital Region
P00841827LZ-EAO					500,000	Metro Manila 1st District Engineering Office / National Capital Region
365. P00841828LZ	300207101088000				<u>20,000,000</u>	
	Construction of 5-Storey Southern Police District, SPD Quartering Facility (Phase 2), Taguig City					
P00841828LZ-CW1	Construction of Other Building - Construction of 5-Storey Southern Police District, SPD Quartering Facility (Phase 2), Taguig City	Construction of Other Building	Number of Buildings	1.000	19,600,000	Metro Manila 1st District Engineering Office / National Capital Region
P00841828LZ-EAO					400,000	Metro Manila 1st District Engineering Office / National Capital Region
366. P00841829LZ	300207101089000				<u>30,000,000</u>	
	Construction of HHSG PAdministration Building With Parking And Ground Development, Fort Bonifacio, Taguig City, Package I					
P00841829LZ-CW1	Construction of Other Building - Construction of HHSG PAdministration Building With Parking And Ground Development, Fort Bonifacio, Taguig City, Package I	Construction of Other Building	Number of Buildings	1.000	29,400,000	Metro Manila 1st District Engineering Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00841829LZ-EAO					600,000	Metro Manila 1st District Engineering Office / National Capital Region
367. P00842013LZ	300207101012000				<u>30,000,000</u>	
	Construction of Security and Escort Battalion Administration Building (Phase VII), Fort Andres Bonifacio, Taguig City					
P00842013LZ-CW1	Construction of Other Facilities - Construction of Security and Escort Battalion Administration Building (Phase VII), Fort Andres Bonifacio, Taguig City	Construction of Other Facilities	Number of Facilities	1.000	28,950,000	Central Office / National Capital Region
P00842013LZ-EAO					1,050,000	Central Office / National Capital Region
368. P00842014LZ	300207101016000				<u>100,000,000</u>	
	Construction of Staff Officers Quarters Building, HPA, Fort Andres Bonifacio, Taguig City, Phase VII					
P00842014LZ-CW1	Construction of Other Facilities - Construction of Staff Officers Quarters Building, HPA, Fort Andres Bonifacio, Taguig City, Phase VII	Construction of Other Facilities	Number of Facilities	1.000	96,500,000	Central Office / National Capital Region
P00842014LZ-EAO					3,500,000	Central Office / National Capital Region
369. P00842015LZ	300207101017000				<u>100,000,000</u>	
	Construction of Staff Officers Quarters Building, HPA, Fort Andres Bonifacio, Taguig City, Phase VIII					
P00842015LZ-CW1	Construction of Other Facilities - Construction of Staff Officers Quarters Building, HPA, Fort Andres Bonifacio, Taguig City, Phase VIII	Construction of Other Facilities	Number of Facilities	1.000	96,500,000	Central Office / National Capital Region
P00842015LZ-EAO					3,500,000	Central Office / National Capital Region
370. P00842017LZ	300207101023000				<u>40,000,000</u>	
	Construction of Enlisted Personnel Barracks (Building 1), Fort Bonifacio, Taguig City					
P00842017LZ-CW1	Construction of Other Facilities - Construction of Enlisted Personnel Barracks (Building 1), Fort Bonifacio, Taguig City	Construction of Other Facilities	Number of Facilities	1.000	38,600,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842017LZ-EAO					1,400,000	Central Office / National Capital Region
371. P00842018LZ	300207101024000				<u>12,074,000</u>	
	Construction of Security and Escort Battalion Administration Building (Phase VIII), Fort Andres Bonifacio, Taguig City					
P00842018LZ-CW1	Construction of Other Facilities - Construction of Security and Escort Battalion Administration Building (Phase VIII), Fort Andres Bonifacio, Taguig City	Construction of Other Facilities	Number of Facilities	1.000	11,651,410	Central Office / National Capital Region
P00842018LZ-EAO					422,590	Central Office / National Capital Region
	<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>1,421,000</u>
372. P00837505LZ	300214100884000				<u>1,421,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, Pedestrian Fencing, and Channelization along C-5 Road (S03938LZ) - K0015 + 773 - K0016 + 756, Taguig					
P00837505LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, Pedestrian Fencing, and Channelization along C-5 Road (S03938LZ) - K0015 + 773 - K0016 + 756, Taguig	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,392,580	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00837505LZ-EAO					28,420	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>95,000,000</u>
373. P00838004LZ	300215103503000				<u>10,000,000</u>	
	Rehabilitation of Airforce Road at Barangay South Signal, Taguig City					
P00838004LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Airforce Road at Barangay South Signal, Taguig City	Rehabilitation of Paved Road	Lane Km	0.528	9,650,000	Central Office / National Capital Region
P00838004LZ-EAO					350,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
374. P00838006LZ	300215103504000				<u>10,000,000</u>	
	Rehabilitation of Road at Barangay Central Bicutan, Taguig City					
P00838006LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road at Barangay Central Bicutan, Taguig City	Rehabilitation of Paved Road	Lane Km	0.528	9,650,000	Central Office / National Capital Region
P00838006LZ-EAO					350,000	Central Office / National Capital Region
375. P00838007LZ	300215103505000				<u>10,000,000</u>	
	Rehabilitation of Road at Barangay Katuparan, Taguig City					
P00838007LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road at Barangay Katuparan, Taguig City	Rehabilitation of Paved Road	Lane Km	0.528	9,650,000	Central Office / National Capital Region
P00838007LZ-EAO					350,000	Central Office / National Capital Region
376. P00838008LZ	300215103506000				<u>10,000,000</u>	
	Rehabilitation of Road at Barangay Maharlika, Taguig City					
P00838008LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road at Barangay Maharlika, Taguig City	Rehabilitation of Paved Road	Lane Km	0.528	9,650,000	Central Office / National Capital Region
P00838008LZ-EAO					350,000	Central Office / National Capital Region
377. P00838009LZ	300215103507000				<u>15,000,000</u>	
	Rehabilitation of Road at Barangay North Signal, Taguig City					
P00838009LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road at Barangay North Signal, Taguig City	Rehabilitation of Paved Road	Lane Km	0.792	14,475,000	Central Office / National Capital Region
P00838009LZ-EAO					525,000	Central Office / National Capital Region
378. P00838010LZ	300215103508000				<u>20,000,000</u>	
	Rehabilitation of Road at Barangay South Daang Hari, Taguig City					
P00838010LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road at Barangay South Daang Hari, Taguig City	Rehabilitation of Paved Road	Lane Km	1.056	19,300,000	Central Office / National Capital Region
P00838010LZ-EAO					700,000	Central Office / National Capital Region
379. P00838011LZ	300215103509000				<u>20,000,000</u>	
	Rehabilitation of Road at Barangay South Signal, Taguig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838011LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road at Barangay South Signal, Taguig City	Rehabilitation of Paved Road	Lane Km	1.056	19,300,000	Central Office / National Capital Region
P00838011LZ-EAO					700,000	Central Office / National Capital Region
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>386,000,000</u>	
380. P00846134LZ	300226109377000				<u>100,000,000</u>	
Construction of Multi-Purpose Building (The Social Welfare And Development Center For Asia And The Pacific) Western Bicutan, Taguig City						
P00846134LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (The Social Welfare And Development Center For Asia And The Pacific) Western Bicutan, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	99,000,000	Central Office / Metro Manila 1st District Engineering Office
P00846134LZ-EAO					1,000,000	Central Office / Metro Manila 1st District Engineering Office
381. P00846145LZ	300226109388000				<u>52,000,000</u>	
Completion of Multi-Purpose Building (MSME), Brgy Pinagsama, Taguig City						
P00846145LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Completion of Multi-Purpose Building (MSME), Brgy Pinagsama, Taguig City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	51,480,000	Central Office / Metro Manila 1st District Engineering Office
P00846145LZ-EAO					520,000	Central Office / Metro Manila 1st District Engineering Office
382. P00846146LZ	300226109389000				<u>80,000,000</u>	
Construction (Completion) of Multi-Purpose Building at Taguig City University (TCU) Compound, Brgy. Central Bicutan, Taguig City						
P00846146LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Taguig City University (TCU) Compound, Brgy. Central Bicutan, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	79,200,000	Central Office / Metro Manila 1st District Engineering Office
P00846146LZ-EAO					800,000	Central Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
383. P00846156LZ	300226104841000				<u>80,000,000</u>	
	Construction (Completion) of Multi-Purpose Building at Korokan, Brgy. Western Bicutan, Taguig City					
P00846156LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Korokan, Brgy. Western Bicutan, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	79,200,000	Central Office / Metro Manila 1st District Engineering Office
P00846156LZ-EAO					800,000	Central Office / Metro Manila 1st District Engineering Office
384. P00846449LZ	300226110467000				<u>50,000,000</u>	
	Rehabilitation of Multi-Purpose Building at TESDA Compound, Taguig City, Metro Manila					
P00846449LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at TESDA Compound, Taguig City, Metro Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846449LZ-EAO					500,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
385. P00846458LZ	300226110476000				<u>24,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Justice Hall Extension), Brgy. Central Bicutan, Taguig City					
P00846458LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Justice Hall Extension), Brgy. Central Bicutan, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	23,760,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
P00846458LZ-EAO					240,000	Metro Manila 1st District Engineering Office / Metro Manila 1st District Engineering Office
	Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities					
					<u>60,000,000</u>	
386. P00848414LZ	300228100491000				<u>60,000,000</u>	
	Construction (Completion) of DPWH Health Center, Brgy. Central Bicutan, Taguig City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00848414LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of DPWH Health Center, Brgy. Central Bicutan, Taguig City	Construction of Multi Purpose Building	Number of Buildings	1.000	59,400,000	Central Office / Metro Manila 1st District Engineering Office
P00848414LZ-EAO					600,000	Central Office / Metro Manila 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Metro Manila 2nd District Engineering Office		<u>119</u>	<u>projects</u>	<u>3,510,815,000</u>	
	CITY OF MAKATI (FIRST)		<u>10</u>	<u>projects</u>	<u>460,000,000</u>	
	OO1: Ensure Safe and Reliable National Road System		<u>2</u>	<u>projects</u>	<u>107,900,000</u>	
	Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads				<u>7,900,000</u>	
1.	P00802303LZ 310104100623000				<u>7,900,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0028 + 986 - K0029 + 000					
	P00802303LZ-CW1 Reconstruction to Concrete Pavement - Epifanio Delos Santos Ave (EDSA) - K0028 + 986 - K0029 + 000	Reconstruction to Concrete Pavement	Lane Km	1.060	7,623,500	Central Office / National Capital Region
	P00802303LZ-EAO				276,500	Central Office / National Capital Region
	Bridge - Retrofitting/ Strengthening of Permanent Bridges				<u>100,000,000</u>	
2.	P00801304LZ 310303101535000				<u>100,000,000</u>	
	Magallanes Flyover (SB) Cubao-Pasay (B03219LZ) along Epifanio Delos Santos Ave (EDSA)					
	P00801304LZ-CW1 Retrofitting / Strengthening of Bridge - Magallanes Flyover (SB) Cubao-Pasay (B03219LZ) along Epifanio Delos Santos Ave (EDSA)	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	96,500,000	Central Office / National Capital Region
	P00801304LZ-EAO				3,500,000	Central Office / National Capital Region
	OO2: Protect Lives and Properties Against Major Floods		<u>2</u>	<u>projects</u>	<u>150,000,000</u>	
	Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems				<u>150,000,000</u>	
3.	P00820015LZ 320101110331000				<u>100,000,000</u>	
	Construction of Drainage Main of Finlandia of South Super Highway towards Estero de Tripa de Gallina and its Vicinity, Barangay San Isidro, Makati City					
	P00820015LZ-CW1 Construction of Drainage Structure - Construction of Drainage Main of Finlandia of South Super Highway towards Estero de Tripa de Gallina and its Vicinity, Barangay San Isidro, Makati City	Construction of Drainage Structure	Lineal meters	750.000	96,500,000	Central Office / Metro Manila 2nd District Engineering Office
	P00820015LZ-EAO				3,500,000	Central Office / Metro Manila 2nd District Engineering Office
4.	P00820565LZ 320101111535000				<u>50,000,000</u>	
	Construction of Flood Mitigation Structure (Installation of Trash Screen) along Bangkal Creek, Makati City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820565LZ-CW1	Construction of Flood Mitigation Facility - Construction of Flood Mitigation Structure (Installation of Trash Screen) along Bangkal Creek, Makati City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	49,000,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820565LZ-EAO					1,000,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
Convergence and Special Support Program (CSSP)				6 projects	202,100,000	
Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities					14,100,000	
5. P00838016LZ	300215104174000				5,500,000	
Rehabilitation of Road, Faraday Street, Barangay San Isidro, Makati City						
P00838016LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Faraday Street, Barangay San Isidro, Makati City	Rehabilitation of Paved Road	Lane Km	0.998	5,390,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00838016LZ-EAO					110,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
6. P00838017LZ	300215104175000				8,600,000	
Rehabilitation of Road, Filmore Street, Barangay Palanan, Makati City						
P00838017LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Filmore Street, Barangay Palanan, Makati City	Rehabilitation of Paved Road	Lane Km	0.100	8,428,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00838017LZ-EAO					172,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities					138,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
7. P00838553LZ	300221104548000				<u>120,000,000</u>	
	Rehabilitation of Road along Chino Roces Avenue (including Sidewalk and Driveway), Barangay Pio Del Pilar, Makati City					
P00838553LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road along Chino Roces Avenue (including Sidewalk and Driveway), Barangay Pio Del Pilar, Makati City	Rehabilitation of Paved Road	Lane Km	0.427	118,800,000	Central Office / Metro Manila 2nd District Engineering Office
P00838553LZ-EAO					1,200,000	Central Office / Metro Manila 2nd District Engineering Office
8. P00844961LZ	300221104955000				<u>18,000,000</u>	
	Rehabilitation of Road along Dian St., and its Laterals, Makati City					
P00844961LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road along Dian St., and its Laterals, Makati City	Rehabilitation of Paved Road	Lane Km	4.700	17,820,000	Metro Manila 1st District Engineering Office / Metro Manila 2nd District Engineering Office
P00844961LZ-EAO					180,000	Metro Manila 1st District Engineering Office / Metro Manila 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>50,000,000</u>	
9. P00839521LZ	300225101737000				<u>25,000,000</u>	
	Rehabilitation of Drainage Structure along J.P. Rizal Street (including Sidewalk and Driveway) Phase 2, District I, Makati City					
P00839521LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage Structure along J.P. Rizal Street (including Sidewalk and Driveway) Phase 2, District I, Makati City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	382.000	24,750,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839521LZ-EAO					250,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
10. P00839522LZ	300225101738000				<u>25,000,000</u>	
	Rehabilitation of Drainage Structure along Sen. Gil Puyat Ave.(including Sidewalk and Driveway), District I, Makati City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839522LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage Structure along Sen. Gil Puyat Ave.(including Sidewalk and Driveway), District I, Makati City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	500.000	24,750,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839522LZ-EAO					250,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
CITY OF MAKATI (SECOND)				18 projects	624,333,000	
OO1: Ensure Safe and Reliable National Road System				10 projects	330,000,000	
Asset Preservation - Preventive Maintenance - Primary Roads					12,679,000	
11. P00801698LZ	310101101146000				2,125,000	
Epifanio Delos Santos Ave (EDSA) - K0029 + 156 - K0029 + 206						
P00801698LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Epifanio Delos Santos Ave (EDSA) (S03361LZ) K0029 + 156 - K0029 + 206	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.250	2,050,625	Central Office / National Capital Region
P00801698LZ-EAO					74,375	Central Office / National Capital Region
12. P00802162LZ	310101101145000				3,361,000	
Epifanio Delos Santos Ave (EDSA) - K0029 + (-1080) - K0029 + (-1010)						
P00802162LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Epifanio Delos Santos Ave (EDSA) (S03361LZ) K0029 + (-1080) - K0029 + (-1010)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.420	3,243,365	Central Office / National Capital Region
P00802162LZ-EAO					117,635	Central Office / National Capital Region
13. P00802163LZ	310101101144000				3,197,000	
EDSA Service Rd 2 (North Bound) - (S03373LZ) Chainage 0 - Chainage 188						
P00802163LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - EDSA Service Rd 2 (North Bound) - (S03373LZ) Chainage 0 - Chainage 188	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.376	3,085,105	Central Office / National Capital Region
P00802163LZ-EAO					111,895	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
14. P00802164LZ	310101101147000				<u>3,996,000</u>	
	South Super H-way West Service Rd - (S03381LZ) Chainage 0 - Chainage 235					
P00802164LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - South Super H-way West Service Rd - (S03381LZ) Chainage 0 - Chainage 235	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.470	3,856,140	Central Office / National Capital Region
P00802164LZ-EAO					139,860	Central Office / National Capital Region
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>				<u>127,521,000</u>	
15. P00805485LZ	310104100625000				<u>30,521,000</u>	
	Epifanio Delos Santos Ave (EDSA) (S03361LZ) K0029 + (-371) - K0029 + (-124)					
P00805485LZ-CW1	Reconstruction to Concrete Pavement - along Epifanio Delos Santos Ave (EDSA) (S03361LZ) K0029 + (-371) - K0029 + (-124)	Reconstruction to Concrete Pavement	Lane Km	1.482	29,452,765	Central Office / National Capital Region
P00805485LZ-EAO					1,068,235	Central Office / National Capital Region
16. P00805486LZ	310104100627000				<u>97,000,000</u>	
	Epifanio Delos Santos Ave (EDSA) (S03361LZ), K0029+(-124) - K0029+156, K0029+206 - K0029+303, K0028+180 - K0028+416, K0027+382 - K0027+430, K0026+014 - K0026+601, K0026+663 - K0026+702					
P00805486LZ-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Epifanio Delos Santos Ave (EDSA) (S03361LZ) K0029 + (-124) - K0026 + 702	Reconstruction to Concrete Pavement	Lane Km	5.148	93,605,000	Central Office / National Capital Region
P00805486LZ-EAO					3,395,000	Central Office / National Capital Region
	<u>Network Development - Off-Carriageway Improvement - Tertiary Roads</u>				<u>56,800,000</u>	
17. P00800281LZ	310209100448000				<u>56,800,000</u>	
	McKinley-Pateros Rd - K0010 + (-166) - K0011 + 255					
P00800281LZ-CW1	Off-Carriageway Improvement: Construction of Sidewalk - McKinley-Pateros Rd - K0010 + (-166) - K0011 + 255	Off-Carriageway Improvement: Construction of Sidewalk	Square meters	5,680.000	54,812,000	Central Office / National Capital Region
P00800281LZ-EAO					1,988,000	Central Office / National Capital Region
	<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>				<u>25,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
18. P00801088LZ	310303101657000				<u>25,000,000</u>	
	Kalayaan EDSA Flyover (B00566LZ) along Kalayaan-EDSA Flyover					
P00801088LZ-CW1	Retrofitting / Strengthening of Bridge - Kalayaan EDSA Flyover (B00566LZ) along Kalayaan-EDSA Flyover	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	24,500,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00801088LZ-EAO					500,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
	<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>					
					<u>108,000,000</u>	
19. P00801303LZ	310304101203000				<u>50,000,000</u>	
	Magallanes Flyover NB (Pasay-Cubao) (B03218LZ) along Epifanio Delos Santos Ave (EDSA)					
P00801303LZ-CW1	Rehabilitation / Major Repair of Bridge - Magallanes Flyover NB (Pasay-Cubao) (B03218LZ) along Epifanio Delos Santos Ave (EDSA)	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	48,250,000	Central Office / National Capital Region
P00801303LZ-EAO					1,750,000	Central Office / National Capital Region
20. P00801305LZ	310304101202000				<u>58,000,000</u>	
	Magallanes Flyover NB (Pasay-Cubao) (B03220LZ) along Epifanio Delos Santos Ave (EDSA)					
P00801305LZ-CW1	Rehabilitation / Major Repair of Bridge - Magallanes Flyover NB (Pasay-Cubao) (B03220LZ) along Epifanio Delos Santos Ave (EDSA)	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	55,970,000	Central Office / National Capital Region
P00801305LZ-EAO					2,030,000	Central Office / National Capital Region
	<u>OO2: Protect Lives and Properties Against Major Floods</u>					
			<u>3 projects</u>		<u>131,333,000</u>	
	<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					
					<u>131,333,000</u>	
21. P00820049LZ	320101110358000				<u>50,666,000</u>	
	Construction of Flood Mitigation Structure (Installation of Trash Screen) at Balisampan Creek, Barangay Guadalupe Viejo, Makati City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820049LZ-CW1	Construction of Flood Mitigation Facility - Construction of Flood Mitigation Structure (Installation of Trash Screen) at Balisampan Creek, Barangay Guadalupe Viejo, Makati City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	48,892,690	Central Office / Metro Manila 2nd District Engineering Office
P00820049LZ-EAO					1,773,310	Central Office / Metro Manila 2nd District Engineering Office
22. P00823262LZ	320101110357000				<u>50,667,000</u>	
	Construction of Revetment Wall along Balisampan Creek (Phase V), Barangay Guadalupe Viejo, Makati City					
P00823262LZ-CW1	Construction of Revetment - Construction of Revetment Wall along Balisampan Creek (Phase V), Barangay Guadalupe Viejo, Makati City	Construction of Revetment	Lineal meters	231.000	48,893,655	Central Office / Metro Manila 2nd District Engineering Office
P00823262LZ-EAO					1,773,345	Central Office / Metro Manila 2nd District Engineering Office
23. P00824601LZ	320101111542000				<u>30,000,000</u>	
	Construction of Revetment Wall along Pinos Creek, Brgy. Pinagkaisahan, Makati City					
P00824601LZ-CW1	Construction of Revetment - Construction of Revetment Wall along Pinos Creek, Brgy. Pinagkaisahan, Makati City	Construction of Revetment	Lineal meters	60.000	29,400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00824601LZ-EAO					600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>5 projects</u>	<u>163,000,000</u>	
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>13,000,000</u>	
24. P00842647LZ	300215104171000				<u>13,000,000</u>	
	Rehabilitation of Road, Harvard St. and its Vicinity, Barangay Pinagkaisahan, Makati City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842647LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Harvard St. and its Vicinity, Barangay Pinagkaisahan, Makati City	Rehabilitation of Paved Road	Lane Km	0.456	12,740,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00842647LZ-EAO					260,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>10,000,000</u>	
25. P00838621LZ	300221104968000				<u>10,000,000</u>	
	Rehabilitation of Road including Drainage Improvement along J.P. Rizal Ave., Barangay Guadalupe Viejo, Makati City					
P00838621LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage Improvement along J.P. Rizal Ave., Barangay Guadalupe Viejo, Makati City	Rehabilitation of Paved Road	Lane Km	0.266	9,900,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00838621LZ-EAO					100,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>90,000,000</u>	
26. P00848593LZ	300225101481000				<u>90,000,000</u>	
	Construction of Retention Wall along Balisampan Creek (Phase VI), Barangay Guadalupe Viejo, Makati City					
P00848593LZ-CW1	Construction of Retention - Construction of Retention Wall along Balisampan Creek (Phase VI), Barangay Guadalupe Viejo, Makati City	Construction of Retention	Lineal meters	440.000	89,100,000	Central Office / Metro Manila 2nd District Engineering Office
P00848593LZ-EAO					900,000	Central Office / Metro Manila 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>50,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
27. P00839805LZ	300226110613000				<u>20,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Barangay Hall), Barangay Pinagkaisahan, Makati City					
P00839805LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Barangay Hall), Barangay Pinagkaisahan, Makati City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839805LZ-EAO					200,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
28. P00846549LZ	300226110594000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Southside, Makati City					
P00846549LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Southside, Makati City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00846549LZ-EAO					300,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>CITY OF PARAÑAQUE (FIRST)</u>				<u>44 projects</u>	<u>1,240,577,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>10 projects</u>	<u>136,303,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>31,400,000</u>	
29. P00801694LZ	310101101441000				<u>16,768,000</u>	
	Paranaque-Sucat Rd - K0014 + 420 - K0015 + 023					
P00801694LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Paranaque-Sucat Rd (S03304LZ) K0014 + 420 - K0015 + 023	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.638	16,432,640	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00801694LZ-EAO					335,360	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
30. P00801697LZ	310101101442000				<u>9,752,000</u>	
	Paranaque-Sucat Rd - K0015 + 041 - K0015 + 372					
P00801697LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Paranaque-Sucat Rd (S03377LZ) K0015 + 041 - K0015 + 372	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.899	9,556,960	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00801697LZ-EAO					195,040	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
31. P00801699LZ	310101101444000				<u>2,040,000</u>	
	Quirino Avenue - K0010 + 000 - K0010 +068					
P00801699LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Quirino Avenue - K0010 + 000 - K0010 +068	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.136	1,999,200	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00801699LZ-EAO					40,800	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
32. P00801700LZ	310101101440000				<u>2,840,000</u>	
	Paranaque-Sucat Rd - K0014 + 056 - K0014 + 116					
P00801700LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Paranaque-Sucat Rd - K0014 + 056 - K0014 + 116	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.180	2,783,200	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00801700LZ-EAO					56,800	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>				<u>41,776,000</u>	
33. P00801690LZ	310102101681000				<u>6,776,000</u>	
	NAIA Rd (MIA Road) - (S03317LZ) Chainage 217 - Chainage 541					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801690LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along NAIA Rd (MIA Road) (S03317LZ) Chainage 217 - Chainage 541	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.561	6,640,480	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00801690LZ-EAO					135,520	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
34. P00805498LZ	310102101682000				<u>35,000,000</u>	
	Asphalt Overlay along Ninoy Aquino Avenue, Parañaque City					
P00805498LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Ninoy Aquino Ave (S03369LZ) K0012 + (-231) - K0011 + 050	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.472	34,300,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00805498LZ-EAO					700,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>37,412,000</u>	
35. P00801693LZ	310103101464000				<u>37,412,000</u>	
	Quirino Avenue - K0007 + (-302) - K0007 + 798					
P00801693LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Quirino Avenue (S04531LZ) K0007 + (-302) - K0007 + 798	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.881	36,663,760	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00801693LZ-EAO					748,240	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>				<u>15,798,000</u>	
36. P00802311LZ	310104100711000				<u>15,798,000</u>	
	Roxas Blvd - K0006 + (-025) - K0006 + 000, K0006 + (-141) - K0006 + (-025), K0006 + (-241) - K0006 + (-141), K0006 + (-257) - K0006 + (-241), K0006 + (-357) - K0006 + (-257)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802311LZ-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Roxas Blvd (S03353LZ) K0006 + (-357) - K0006 + 000	Reconstruction to Concrete Pavement	Lane Km	0.885	15,482,040	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00802311LZ-EAO					315,960	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>					<u>9,917,000</u>	
37. P00802308LZ	310106101069000				<u>4,250,000</u>	
Taft Ave - (S03458LZ) Chainage 0 - Chainage 157						
P00802308LZ-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Taft Ave (S03458LZ) Chainage 0 - Chainage 157	Reconstruction to Concrete Pavement	Lane Km	0.254	4,165,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00802308LZ-EAO					85,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
38. P00802309LZ	310106101070000				<u>5,667,000</u>	
Taft Ave - (S03459LZ) Chainage 0 - Chainage 157						
P00802309LZ-CW1	Reconstruction to Concrete Pavement - along Taft Ave (S03459LZ) Chainage 0 - Chainage 157	Reconstruction to Concrete Pavement	Lane Km	0.314	5,553,660	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00802309LZ-EAO					113,340	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>002: Protect Lives and Properties Against Major Floods</u>			<u>10 projects</u>		<u>534,621,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>534,621,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
39. P00820566LZ	320101111536000				<u>50,000,000</u>	
	Construction of Revetment along Don Galo River Tributary Near Multinational Avenue, Parañaque City					
P00820566LZ-CW1	Construction of Revetment - Construction of Revetment along Don Galo River Tributary Near Multinational Avenue, Parañaque City	Construction of Revetment	Lineal meters	151.600	49,000,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820566LZ-EAO					1,000,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
40. P00820567LZ	320101111537000				<u>49,621,000</u>	
	Construction of Revetment along San Dionisio River (Phase III), Parañaque City					
P00820567LZ-CW1	Construction of Revetment - Construction of Revetment along San Dionisio River (Phase III), Parañaque City	Construction of Revetment	Lineal meters	144.000	48,628,580	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820567LZ-EAO					992,420	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
41. P00820568LZ	320101111538000				<u>50,000,000</u>	
	Construction of Revetment along Sto. Nino Creek, Barangay Sto. Nino, Parañaque City					
P00820568LZ-CW1	Construction of Revetment - Construction of Revetment along Sto. Nino Creek, Barangay Sto. Nino, Parañaque City	Construction of Revetment	Lineal meters	150.000	49,000,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820568LZ-EAO					1,000,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
42. P00820569LZ	320101111539000				<u>15,000,000</u>	
	Construction of Revetment along Villanueva Creek (Near Agana Circle), Parañaque City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820569LZ-CW1	Construction of Revetment - Construction of Revetment along Villanueva Creek (Near Agana Circle), Parañaque City	Construction of Revetment	Lineal meters	50.000	14,700,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820569LZ-EAO					300,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
43. P00820576LZ	320101111546000				<u>20,000,000</u>	
	Rehabilitation of Drainage System at Lopez Village, Barangay San Isidro, Parañaque City					
P00820576LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Lopez Village, Barangay San Isidro, Parañaque City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	375.400	19,600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820576LZ-EAO					400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
44. P00820578LZ	320101111548000				<u>50,000,000</u>	
	Rehabilitation of Librada Outfall, Barangay Tambo, Parañaque City					
P00820578LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Librada Outfall, Barangay Tambo, Parañaque City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	1,058.700	49,000,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820578LZ-EAO					1,000,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
45. P00823231LZ	320101110297000				<u>75,000,000</u>	
	Construction of Flood Mitigation Structure at Villanueva Creek near Valley 2, Brgy. San Isidro, Parañaque City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823231LZ-CW1	Construction of Flood Mitigation Facility - Construction of Flood Mitigation Structure at Villanueva Creek near Valley 2, Brgy. San Isidro, Parañaque City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	72,375,000	Central Office / Metro Manila 2nd District Engineering Office
P00823231LZ-EAO					2,625,000	Central Office / Metro Manila 2nd District Engineering Office
46. P00823264LZ	320101110366000				<u>75,000,000</u>	
	Construction of Flood Mitigation Structure, Barangay San Isidro, Parañaque City					
P00823264LZ-CW1	Construction of Flood Mitigation Facility - Construction of Flood Mitigation Structure, Barangay San Isidro, Parañaque City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	72,375,000	Central Office / Metro Manila 2nd District Engineering Office
P00823264LZ-EAO					2,625,000	Central Office / Metro Manila 2nd District Engineering Office
47. P00823265LZ	320101110367000				<u>75,000,000</u>	
	Construction of Flood Mitigation Structure, Barangay San Dionisio, Parañaque City					
P00823265LZ-CW1	Construction of Flood Mitigation Facility - Construction of Flood Mitigation Structure, Barangay San Dionisio, Parañaque City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	72,375,000	Central Office / Metro Manila 2nd District Engineering Office
P00823265LZ-EAO					2,625,000	Central Office / Metro Manila 2nd District Engineering Office
48. P00823269LZ	320101110390000				<u>75,000,000</u>	
	Construction of Flood Mitigation Facility at Marulas Creek, Brgy. San Dionisio, Parañaque City					
P00823269LZ-CW1	Construction of Flood Mitigation Facility - Construction of Flood Mitigation Facility at Marulas Creek, Brgy. San Dionisio, Parañaque City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	72,375,000	Central Office / Metro Manila 2nd District Engineering Office
P00823269LZ-EAO					2,625,000	Central Office / Metro Manila 2nd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>			<u>24 projects</u>		<u>569,653,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>91,153,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
49. P00837465LZ	300214100624000				<u>50,949,000</u>	
	Installation of Solar Street Lights and Road Safety Devices along Dr. A. Santos Avenue (West Bound) - K0016 + 149 - K0013 + 540, Parañaque City					
P00837465LZ-CW1	Road Safety: Roadway Lighting - along Paranaque-Sucate Rd (S03377LZ) K0016 + 149 - K0013 + 540	Road Safety: Roadway Lighting	Number of Units	170.000	49,165,785	Central Office / Metro Manila 2nd District Engineering Office
P00837465LZ-EAO					1,783,215	Central Office / Metro Manila 2nd District Engineering Office
50. P00837466LZ	300214100885000				<u>40,204,000</u>	
	Installation of Solar Street Lights and Road Safety Devices along Dr. A. Santos Avenue (East Bound) - K0013 + (-444) - K0016 + 147, Parañaque City					
P00837466LZ-CW1	Road Safety: Roadway Lighting - along Paranaque-Sucate Rd (S03304LZ) K0013 + (-444) - K0016 + 147	Road Safety: Roadway Lighting	Number of Units	166.000	39,399,920	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00837466LZ-EAO					804,080	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>30,000,000</u>	
51. P00838013LZ	300215104170000				<u>30,000,000</u>	
	Rehabilitation of Road, Angelina Canaynay Avenue, Barangay San Dionisio, Parañaque City					
P00838013LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Angelina Canaynay Avenue, Barangay San Dionisio, Parañaque City	Rehabilitation of Paved Road	Lane Km	1.332	29,400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00838013LZ-EAO					600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>92,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
52. P00843171LZ	300219102122000				<u>5,000,000</u>	
	Construction of Drainage System along Bonifacio St., Barangay San Dionisio, Paranaque City					
P00843171LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Bonifacio St., Barangay San Dionisio, Paranaque City	Construction of Drainage Structure	Lineal meters	167.000	4,825,000	Central Office / Metro Manila 2nd District Engineering Office
P00843171LZ-EAO					175,000	Central Office / Metro Manila 2nd District Engineering Office
53. P00843179LZ	300219102130000				<u>64,000,000</u>	
	Construction of Drainage and its vicinity, Brgy. Sto. Niño, Parañaque City					
P00843179LZ-CW1	Construction of Drainage Structure - Construction of Drainage and its vicinity, Brgy. Sto. Niño, Parañaque City	Construction of Drainage Structure	Lineal meters	650.000	61,760,000	Central Office / Metro Manila 2nd District Engineering Office
P00843179LZ-EAO					2,240,000	Central Office / Metro Manila 2nd District Engineering Office
54. P00844673LZ	300219102740000				<u>8,000,000</u>	
	Construction of Drainage System within Barangay San Isidro, Parañaque City					
P00844673LZ-CW1	Construction of Drainage Structure - Construction of Drainage System within Barangay San Isidro, Parañaque City	Construction of Drainage Structure	Lineal meters	267.000	7,840,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00844673LZ-EAO					160,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
55. P00844674LZ	300219102741000				<u>15,000,000</u>	
	Rehabilitation of Drainage System and its Vicinity, Brgy. San Isidro, Parañaque City					
P00844674LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System and its Vicinity, Brgy. San Isidro, Parañaque City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	500.000	14,700,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844674LZ-EAO					300,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>3,500,000</u>	
56. P00844968LZ	300221104967000				<u>3,500,000</u>	
Construction of Road (from Macapagal Ave ext to Bridge LPPWP) in Brgy. Don Galo, Parañaque City						
P00844968LZ-CW1	Construction of Concrete Road - Construction of Road (from Macapagal Ave ext to Bridge LPPWP) in Brgy. Don Galo, Parañaque City	Construction of Concrete Road	Lane Km	0.225	3,465,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00844968LZ-EAO					35,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>118,000,000</u>	
57. P00839519LZ	300225101735000				<u>13,000,000</u>	
Construction of Drainage System, Barangay Vitalez, Parañaque City						
P00839519LZ-CW1	Construction of Drainage Structure - Construction of Drainage System, Barangay Vitalez, Parañaque City	Construction of Drainage Structure	Lineal meters	324.000	12,870,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839519LZ-EAO					130,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
58. P00845867LZ	300225101736000				<u>5,000,000</u>	
Construction of Drainage System along A. Bonifacio St., Brgy. San Dionisio, Parañaque City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845867LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along A. Bonifacio St., Brgy. San Dionisio, Parañaque City	Construction of Drainage Structure	Lineal meters	167.000	4,950,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00845867LZ-EAO					50,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
59. P00848599LZ	300225101487000				<u>100,000,000</u>	
	Construction of Flood Mitigation Structures along various Creeks and Tributaries, Parañaque River (District I), Parañaque City					
P00848599LZ-CW1	Construction of Revetment - Construction of Flood Mitigation Structures along various Creeks and Tributaries, Parañaque River (District I), Parañaque City	Construction of Revetment	Lineal meters	333.000	99,000,000	Central Office / Metro Manila 2nd District Engineering Office
P00848599LZ-EAO					1,000,000	Central Office / Metro Manila 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>235,000,000</u>
60. P00839790LZ	300226110592000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Baclaran, Parañaque City					
P00839790LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Baclaran, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839790LZ-EAO					30,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
61. P00839791LZ	300226110601000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building (Evacuation Center), Greenheights Village, Barangay San Isidro, Parañaque City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839791LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Evacuation Center), Greenheights Village, Barangay San Isidro, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839791LZ-EAO					200,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
62. P00839800LZ	300226110609000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building, J.P Rizal St. (Phase 2), Barangay Sto. Niño, Parañaque City					
P00839800LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, J.P Rizal St. (Phase 2), Barangay Sto. Niño, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839800LZ-EAO					200,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
63. P00839801LZ	300226110610000				<u>7,500,000</u>	
	Construction of Multi-Purpose Building, La Huerta Elementary School, Barangay La Huerta, Parañaque City					
P00839801LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, La Huerta Elementary School, Barangay La Huerta, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	7,425,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839801LZ-EAO					75,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
64. P00839803LZ	300226110611000				<u>25,000,000</u>	
	Construction of Multi-Purpose Building, PCC, Barangay San Dionisio, Parañaque City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839803LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, PCC, Barangay San Dionisio, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839803LZ-EAO					250,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
65. P00839804LZ	300226110612000				<u>12,000,000</u>	
	Construction of Multi-Purpose Building, Phase 2, Barangay Baclaran, Parañaque City					
P00839804LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Phase 2, Barangay Baclaran, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	11,880,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839804LZ-EAO					120,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
66. P00839806LZ	300226110614000				<u>7,500,000</u>	
	Rehabilitation of Multi-Purpose Building (Salinas Gym), Barangay San Dionisio, Parañaque City					
P00839806LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Salinas Gym), Barangay San Dionisio, Parañaque City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	7,425,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839806LZ-EAO					75,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
67. P00839807LZ	300226110615000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Camella (Phase 2), Barangay San Isidro, Parañaque City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839807LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Camella (Phase 2), Barangay San Isidro, Parañaque City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839807LZ-EAO					50,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
68. P00839808LZ	300226110616000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building (Phase 2), San Dionisio Village, Barangay San Isidro, Parañaque City					
P00839808LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 2), San Dionisio Village, Barangay San Isidro, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839808LZ-EAO					70,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
69. P00846162LZ	300226109404000				<u>80,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Sucat Rd. (Phase 2), Barangay San Isidro, Parañaque City					
P00846162LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Sucat Rd. (Phase 2), Barangay San Isidro, Parañaque City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	79,200,000	Central Office / Metro Manila 2nd District Engineering Office
P00846162LZ-EAO					800,000	Central Office / Metro Manila 2nd District Engineering Office
70. P00846548LZ	300226110593000				<u>18,000,000</u>	
	Construction of Multi-Purpose Building (PCC Vocational School), Phase 2, Barangay San Dionisio, Parañaque City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846548LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (PCC Vocational School), Phase 2, Barangay San Dionisio, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	17,820,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00846548LZ-EAO					180,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
71. P00846550LZ	300226110595000				<u>5,000,000</u>	
	Rehabilitation of Covered Court, Barangay Sto. Niño, Parañaque City					
P00846550LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Covered Court, Barangay Sto. Niño, Parañaque City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00846550LZ-EAO					50,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
72. P00846551LZ	300226110596000				<u>25,000,000</u>	
	Construction of Multi Purpose Building (Phase 2), PCC, Brgy. San Dionisio, Parañaque City					
P00846551LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building (Phase 2), PCC, Brgy. San Dionisio, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00846551LZ-EAO					250,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>CITY OF PARAÑAQUE (SECOND)</u>			<u>43 projects</u>		<u>1,142,996,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>7 projects</u>		<u>62,026,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>3,163,000</u>	
73. P00801692LZ	310101101443000				<u>3,163,000</u>	
	Paranaque-Sucat Rd - K0019 + 156 - K0019 + 280					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801692LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Paranaque-Sucat Rd (S03304LZ) K0019 + 156 - K0019 + 280	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.246	3,099,740	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00801692LZ-EAO					63,260	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>48,016,000</u>	
74. P00801695LZ	310103101467000				<u>11,735,000</u>	
South Super H-way West Service Rd - K0014 + (-107) - K0014 + 000, K0014 + (-298) - K0014 + (-107), K0014 + (-404) - K0014 + (-298), K0014 + (-690) - K0014 + (-404)						
P00801695LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along South Super H-way West Service Rd (S03387LZ) K0014 + (-690) - K0014 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.171	11,500,300	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00801695LZ-EAO					234,700	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
75. P00801696LZ	310103101465000				<u>4,762,000</u>	
South Super H-way East Service Rd - K0012 + (-734) - K0012 + (-651), K0012 + (-791) - K0012 + (-734)						
P00801696LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along South Super H-way East Service Rd (S03359LZ) K0012 + (-791) - K0012 + (-651)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.420	4,666,760	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00801696LZ-EAO					95,240	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
76. P00802165LZ	310103101466000				<u>8,987,000</u>	
South Super H-way East Service Rd - K0017 + 000 - K0017 + 414						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802165LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - South Super H-way East Service Rd - K0017 + 000 - K0017 + 414	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.828	8,807,260	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00802165LZ-EAO					179,740	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
77. P00802166LZ	310103101468000				<u>22,532,000</u>	
	South Super H-way West Service Rd - K0014 + 000 - K0015 + 330					
P00802166LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along South Super H-way West Service Rd (S03387LZ) K0014 + 000 - K0014 + 722	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.047	22,081,360	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00802166LZ-EAO					450,640	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>10,847,000</u>	
78. P00802302LZ	310106101068000				<u>8,826,000</u>	
	South Super H-way West Service Rd - K0015 + 942 - K0016 + 462					
P00802302LZ-CW1	Reconstruction to Concrete Pavement - at Specific Locations along South Super H-way West Service Rd (S03387LZ) K0015 + 942 - K0016 + 462	Reconstruction to Concrete Pavement	Lane Km	0.489	8,649,480	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00802302LZ-EAO					176,520	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
79. P00802310LZ	310106101067000				<u>2,021,000</u>	
	South Super H-way East Service Rd - K0013 + 400 - K0013 + 512					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802310LZ-CW1	Reconstruction to Concrete Pavement - along South Super H-way East Service Rd (S03359LZ) K0013 + 400 - K0013 + 512	Reconstruction to Concrete Pavement	Lane Km	0.112	1,980,580	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00802310LZ-EAO					40,420	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
002: Protect Lives and Properties Against Major Floods				12 projects	632,010,000	
Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems					632,010,000	
80. P00820054LZ	320101110362000				95,974,000	
Construction of Flood Mitigation Structure and Groundsill at Manila Memorial Park, North Side, Phase 1, Parañaque City						
P00820054LZ-CW1	Construction of Revetment - Construction of Flood Mitigation Structure and Groundsill at Manila Memorial Park, North Side, Phase 1, Parañaque City	Construction of Revetment	Lineal meters	162.000	92,614,910	Central Office / Metro Manila 2nd District Engineering Office
P00820054LZ-EAO					3,359,090	Central Office / Metro Manila 2nd District Engineering Office
81. P00820563LZ	320101111534000				35,000,000	
Construction (Improvement) of Don Galo River from Aldrin going Rodriguez Bridge (Phase 2), Barangay Moonwalk, Parañaque City						
P00820563LZ-CW1	Construction of Revetment - Construction (Improvement) of Don Galo River from Aldrin going Rodriguez Bridge (Phase 2), Barangay Moonwalk, Parañaque City	Construction of Revetment	Lineal meters	102.000	34,300,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820563LZ-EAO					700,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
82. P00820570LZ	320101111540000				35,000,000	
Construction of Revetment Wall along Don Galo River from Rodriguez to Multinational Ave., (Phase II), Parañaque City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820570LZ-CW1	Construction of Revetment - Construction of Revetment Wall along Don Galo River from Rodriguez to Multinational Ave., (Phase II), Parañaque City	Construction of Revetment	Lineal meters	102.000	34,300,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820570LZ-EAO					700,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
83. P00820571LZ	320101111541000				<u>30,000,000</u>	
	Construction of Revetment Wall along Moonwalk Creek near Airport Village, Barangay Moonwalk, Parañaque City					
P00820571LZ-CW1	Construction of Revetment - Construction of Revetment Wall along Moonwalk Creek near Airport Village, Barangay Moonwalk, Parañaque City	Construction of Revetment	Lineal meters	90.000	29,400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820571LZ-EAO					600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
84. P00820573LZ	320101111543000				<u>19,036,000</u>	
	Rehabilitation of Drainage System along Dao Street including Laterals (Phase II), Barangay San Martin de Porres, Parañaque City					
P00820573LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System along Dao Street including Laterals (Phase II), Barangay San Martin de Porres, Parañaque City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	634.000	18,655,280	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820573LZ-EAO					380,720	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
85. P00820574LZ	320101111544000				<u>50,000,000</u>	
	Rehabilitation of Drainage System along Multinational Avenue and its Vicinity, Barangay Moonwalk, Parañaque City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820574LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System along Multinational Avenue and its Vicinity, Barangay Moonwalk, Parañaque City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	860.000	49,000,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820574LZ-EAO					1,000,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
86. P00820575LZ	320101111545000				<u>30,000,000</u>	
	Rehabilitation of Drainage System along Quirino & De Leon Street (Phase II), Malacañang Village, Barangay San Antonio, Parañaque City					
P00820575LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System along Quirino & De Leon Street (Phase II), Malacañang Village, Barangay San Antonio, Parañaque City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	520.000	29,400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820575LZ-EAO					600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
87. P00820577LZ	320101111547000				<u>30,000,000</u>	
	Rehabilitation of Flood Control Structure, Villanueva Creek Tributary (Lagoon), Barangay B.F. Homes, Parañaque City, Metro Manila					
P00820577LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure, Villanueva Creek Tributary (Lagoon), Barangay B.F. Homes, Parañaque City, Metro Manila	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	90.000	29,400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820577LZ-EAO					600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
88. P00820579LZ	320101111549000				<u>7,000,000</u>	
	Rehabilitation of Manhattan Street Drainage System, Barangay Don Bosco, Parañaque City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820579LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Manhattan Street Drainage System, Barangay Don Bosco, Parañaque City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	153.000	6,860,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00820579LZ-EAO					140,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
89. P00823259LZ	320101110354000				<u>100,000,000</u>	
	Construction of Flood Mitigation Structure along Sapang Buwaya Creek, Brgy. San Antonio, Parañaque City					
P00823259LZ-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structure along Sapang Buwaya Creek, Brgy. San Antonio, Parañaque City	Construction of Drainage Structure	Lineal meters	333.000	96,500,000	Central Office / Metro Manila 2nd District Engineering Office
P00823259LZ-EAO					3,500,000	Central Office / Metro Manila 2nd District Engineering Office
90. P00823260LZ	320101110355000				<u>50,000,000</u>	
	Construction of Flood Mitigation Structure along Sapang Buwaya Creek near Valley 8, Brgy. San Antonio, Parañaque City					
P00823260LZ-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structure along Sapang Buwaya Creek near Valley 8, Brgy. San Antonio, Parañaque City	Construction of Drainage Structure	Lineal meters	167.000	48,250,000	Central Office / Metro Manila 2nd District Engineering Office
P00823260LZ-EAO					1,750,000	Central Office / Metro Manila 2nd District Engineering Office
91. P00823261LZ	320101110356000				<u>150,000,000</u>	
	Construction of Revetment Wall and Groundsill along Villanueva Creek, Gov. A. Santos Section, Brgy. BF Homes, Parañaque City					
P00823261LZ-CW1	Construction of Revetment - Construction of Revetment Wall and Groundsill along Villanueva Creek, Gov. A. Santos Section, Brgy. BF Homes, Parañaque City	Construction of Revetment	Lineal meters	500.000	144,750,000	Central Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823261LZ-EAO					5,250,000	Central Office / Metro Manila 2nd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>					<u>23 projects</u>	<u>433,960,000</u>
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>						<u>20,960,000</u>
92. P00837513LZ	300214100886000				<u>960,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along South Super Highway East Service Road (S03359LZ) - K0012 + 600 - K0013 + 603, Taguig					
P00837513LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along South Super Highway East Service Road (S03359LZ) - K0012 + 600 - K0013 + 603, Taguig	Road Safety: Pavement Markings	Lineal meters	1,020.000	960,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
93. P00837808LZ	300214100887000				<u>20,000,000</u>	
	Reconstruction of Pedestrian Overpass along Dr. A. Santos Avenue near Fourth Estate Subdivision, Brgy. San Antonio, Parañaque City					
P00837808LZ-CW1	Road Safety: Pedestrian Overpass - Reconstruction of Pedestrian Overpass along Dr. A. Santos Avenue near Fourth Estate Subdivision, Brgy. San Antonio, Parañaque City	Road Safety: Pedestrian Overpass	Number of Pedestrian Overpass	1.000	19,600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00837808LZ-EAO					400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>33,000,000</u>	
94. P00838014LZ	300215104172000				<u>20,000,000</u>	
	Rehabilitation of Road, Banner Street, Barangay San Antonio, Parañaque City					
P00838014LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Banner Street, Barangay San Antonio, Parañaque City	Rehabilitation of Paved Road	Lane Km	0.351	19,600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838014LZ-EAO					400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
95. P00838015LZ	300215104173000				<u>13,000,000</u>	
	Rehabilitation of Road, El Dorado Street, Barangay Don Bosco, Parañaque City					
P00838015LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, El Dorado Street, Barangay Don Bosco, Parañaque City	Rehabilitation of Paved Road	Lane Km	0.540	12,740,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00838015LZ-EAO					260,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>215,000,000</u>	
96. P00838467LZ	300219102742000				<u>40,000,000</u>	
	Construction of Flood Mitigation Structures at Baloc-Baloc Creek near Multinational Avenue, Parañaque City					
P00838467LZ-CW1	Construction of Revetment - Construction of Flood Mitigation Structures at Baloc-Baloc Creek near Multinational Avenue, Parañaque City	Construction of Revetment	Lineal meters	115.600	39,200,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00838467LZ-EAO					800,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
97. P00838468LZ	300219102743000				<u>30,000,000</u>	
	Construction of Revetment Wall of Villanueva Creek Tributary from Aguirre to Filipinas Ave., Barangay B.F. Homes, Parañaque City (Phase II)					
P00838468LZ-CW1	Construction of Revetment - Construction of Revetment Wall of Villanueva Creek Tributary from Aguirre to Filipinas Ave., Barangay B.F. Homes, Parañaque City (Phase II)	Construction of Revetment	Lineal meters	85.600	29,400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838468LZ-EAO					600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
98. P00838469LZ	300219102744000				<u>20,000,000</u>	
	Rehabilitation of Drainage System along Editorial Lane, Banner Lane, and its Vicinity, Barangay San Antonio, Parañaque City					
P00838469LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System along Editorial Lane, Banner Lane, and its Vicinity, Barangay San Antonio, Parañaque City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	505.570	19,600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00838469LZ-EAO					400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
99. P00838470LZ	300219102745000				<u>20,000,000</u>	
	Rehabilitation of Flood Control Structure, Don Bosco Creek, Barangay Don Bosco, Parañaque City					
P00838470LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure, Don Bosco Creek, Barangay Don Bosco, Parañaque City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	54.800	19,600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00838470LZ-EAO					400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
100. P00844675LZ	300219102746000				<u>30,000,000</u>	
	Construction of Revetment at Don Galo River - Moonwalk Creek Junction Phase 2, District 2, Parañaque City					
P00844675LZ-CW1	Construction of Revetment - Construction of Revetment at Don Galo River - Moonwalk Creek Junction Phase 2, District 2, Parañaque City	Construction of Revetment	Lineal meters	90.000	29,400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844675LZ-EAO					600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
101. P00844676LZ	300219102747000				<u>30,000,000</u>	
	Construction of Revetment at Villanueva Creek Tributary Near Manila Memorial Park, District 2, Parañaque City					
P00844676LZ-CW1	Construction of Revetment - Construction of Revetment at Villanueva Creek Tributary Near Manila Memorial Park, District 2, Parañaque City	Construction of Revetment	Lineal meters	90.000	29,400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00844676LZ-EAO					600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
102. P00844677LZ	300219102748000				<u>30,000,000</u>	
	Construction of Revetment at Villanueva Creek, Barangay BF Homes, District 2, Parañaque City					
P00844677LZ-CW1	Construction of Revetment - Construction of Revetment at Villanueva Creek, Barangay BF Homes, District 2, Parañaque City	Construction of Revetment	Lineal meters	90.000	29,400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00844677LZ-EAO					600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
103. P00844678LZ	300219102749000				<u>15,000,000</u>	
	Rehabilitation along Sapang Buwaya Creek, Greenheights Village, Barangay San Antonio, District II, Parañaque City					
P00844678LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation along Sapang Buwaya Creek, Greenheights Village, Barangay San Antonio, District II, Parañaque City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	50.000	14,700,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844678LZ-EAO					300,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>165,000,000</u>	
104. P00839793LZ	300226110602000				<u>15,000,000</u>	
Construction of Multi-Purpose Building, Barangay B.F Homes, Parañaque City						
P00839793LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay B.F Homes, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839793LZ-EAO					150,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
105. P00839795LZ	300226110604000				<u>15,000,000</u>	
Construction of Multi-Purpose Building, Barangay Marcelo Green, Parañaque City						
P00839795LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Marcelo Green, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839795LZ-EAO					150,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
106. P00839796LZ	300226110605000				<u>15,000,000</u>	
Construction of Multi-Purpose Building, Barangay Moonwalk, Parañaque City						
P00839796LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Moonwalk, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839796LZ-EAO					150,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
107. P00839797LZ	300226110606000				<u>40,000,000</u>	
	Construction of Multi-Purpose Building, Barangay San Antonio, Parañaque City					
P00839797LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Antonio, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839797LZ-EAO					400,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
108. P00839798LZ	300226110607000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay San Martin De Porres, Parañaque City					
P00839798LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Martin De Porres, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00839798LZ-EAO					50,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
109. P00839799LZ	300226110608000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Sun Valley, Parañaque City					
P00839799LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sun Valley, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839799LZ-EAO					100,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
110. P00846552LZ	300226110597000				<u>10,000,000</u>	
	Construction of Multi Purpose Building, Barangay Don Bosco, Parañaque City Phase 1					
P00846552LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building, Barangay Don Bosco, Parañaque City Phase 1	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00846552LZ-EAO					100,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
111. P00846553LZ	300226110598000				<u>10,000,000</u>	
	Construction of Multi Purpose Building, Barangay Marcelo Green, Parañaque City					
P00846553LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building, Barangay Marcelo Green, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00846553LZ-EAO					100,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
112. P00846554LZ	300226110599000				<u>10,000,000</u>	
	Construction of Multi Purpose Building, Barangay BF Homes, Parañaque City					
P00846554LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building, Barangay BF Homes, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846554LZ-EAO					100,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
113. P00846555LZ	300226110600000				<u>15,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. Merville, Parañaque City					
P00846555LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Merville, Parañaque City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00846555LZ-EAO					150,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
114. P00846556LZ	300226110603000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Don Bosco, Parañaque City Phase 2					
P00846556LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Don Bosco, Parañaque City Phase 2	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
P00846556LZ-EAO					200,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Local Program (LP)</u>				<u>1 projects</u>	<u>15,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>15,000,000</u>	
115. P00855041LZ	300105201288000				<u>15,000,000</u>	
	Construction of DPWH Metro Manila 2nd DEO (Annex Building) (Phase II), Barangay San Antonio, Parañaque City					
P00855041LZ-CW1	Construction of Other Building - Construction of DPWH Metro Manila 2nd DEO (Annex Building) (Phase II), Barangay San Antonio, Parañaque City	Construction of Other Building	Number of Buildings	1.000	14,700,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855041LZ-EAO					300,000	Metro Manila 2nd District Engineering Office / Metro Manila 2nd District Engineering Office
<u>TAGUIG CITY (FIRST)</u>				<u>3 projects</u>	<u>42,000,000</u>	
<u>Convergence and Special Support Program (CSSP)</u>				<u>3 projects</u>	<u>42,000,000</u>	
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>15,000,000</u>	
116. P00844960LZ	300221104954000				<u>15,000,000</u>	
Rehabilitation of Xyris Street including Slope Protection of Xyris Creek, Brgy. Rizal, Makati City						
P00844960LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Xyris Street including Slope Protection of Xyris Creek, Brgy. Rizal, Makati City	Rehabilitation of Paved Road	Lane Km	1.400	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 2nd District Engineering Office
P00844960LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>15,000,000</u>	
117. P00845860LZ	300225101728000				<u>15,000,000</u>	
Rehabilitation of Drainage System along C-5 Service Road (Phase II), Brgy. East Rembo, Makati City						
P00845860LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Drainage System along C-5 Service Road (Phase II), Brgy. East Rembo, Makati City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	796.000	14,850,000	Metro Manila 1st District Engineering Office / Metro Manila 2nd District Engineering Office
P00845860LZ-EAO					150,000	Metro Manila 1st District Engineering Office / Metro Manila 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>12,000,000</u>	
118. P00846474LZ	300226110492000				<u>12,000,000</u>	
Rehabilitation of Multi Purpose Bldg at Brgy. Pio Del Pilar, Makati City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846474LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Bldg at Brgy. Pio Del Pilar, Makati City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	11,880,000	Metro Manila 1st District Engineering Office / Metro Manila 2nd District Engineering Office
P00846474LZ-EAO					120,000	Metro Manila 1st District Engineering Office / Metro Manila 2nd District Engineering Office
<u>TAGUIG CITY (SECOND)</u>				<u>1 project</u>	<u>909,000</u>	
<u>Convergence and Special Support Program (CSSP)</u>				<u>1 projects</u>	<u>909,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>909,000</u>	
119. P00837512LZ	300214100627000				<u>909,000</u>	
Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along South Super Highway East Service Road (S03359LZ) - K0012 + (-425) - K0012 + 575, Taguig						
P00837512LZ-CW1	Road Safety: Pavement Markings - along South Super H-way East Service Rd (S03359LZ) K0012 + (-425) - K0012 + 575	Road Safety: Pavement Markings	Lineal meters	1,000.000	909,000	Central Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Metro Manila 3rd District Engineering Office			<u>283 projects</u>	<u>7,864,423,000</u>	
	<u>CALOOCAN CITY (FIRST)</u>			<u>88 projects</u>	<u>2,188,206,000</u>	
	<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>3 projects</u>	<u>39,533,000</u>	
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>				<u>24,533,000</u>	
1.	P00802321LZ 310105101073000 Gen San Miguel St - K0011 + (-732) - K0011 + (-556)				<u>14,424,000</u>	
	P00802321LZ-CW1 Reconstruction to Concrete Pavement - Gen San Miguel St - K0011 + (-732) - K0011 + (-556)	Reconstruction to Concrete Pavement	Lane Km	0.704	14,135,520	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	P00802321LZ-EAO				288,480	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
2.	P00802322LZ 310105101074000 Kaybiga Rd - K0019 + (-328) - K0019 + (-128)				<u>10,109,000</u>	
	P00802322LZ-CW1 Reconstruction to Concrete Pavement - Kaybiga Rd - K0019 + (-328) - K0019 + (-128)	Reconstruction to Concrete Pavement	Lane Km	0.400	9,906,820	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	P00802322LZ-EAO				202,180	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>15,000,000</u>	
3.	P00802323LZ 310106101071000 Deparo-Bagumbong Rd - K0020 + (-270) - K0020 + 038				<u>15,000,000</u>	
	P00802323LZ-CW1 Reconstruction to Concrete Pavement - Deparo-Bagumbong Rd - K0020 + (-270) - K0020 + 038	Reconstruction to Concrete Pavement	Lane Km	0.616	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802323LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>10 projects</u>	<u>590,000,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>590,000,000</u>	
4. P00820041LZ	320101110351000				<u>90,000,000</u>	
Construction of Flood Control Wall along the Banks of Creeks along Matarik, Barangay 175 (Phase 2), Caloocan City						
P00820041LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along the Banks of Creeks along Matarik, Barangay 175 (Phase 2), Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	366.000	86,850,000	Central Office / Metro Manila 3rd District Engineering Office
P00820041LZ-EAO					3,150,000	Central Office / Metro Manila 3rd District Engineering Office
5. P00820043LZ	320101110352000				<u>95,000,000</u>	
Construction of Flood Control Wall along the Banks of Creeks, Barangay 176 Ph10, Caloocan City						
P00820043LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along the Banks of Creeks, Barangay 176 Ph10, Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	471.000	91,675,000	Central Office / Metro Manila 3rd District Engineering Office
P00820043LZ-EAO					3,325,000	Central Office / Metro Manila 3rd District Engineering Office
6. P00820045LZ	320101110353000				<u>95,000,000</u>	
Construction of Flood Control Wall along the Banks of Creeks, Barangay 176 Phase 9, Caloocan City						
P00820045LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along the Banks of Creeks, Barangay 176 Phase 9, Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	472.000	91,675,000	Central Office / Metro Manila 3rd District Engineering Office
P00820045LZ-EAO					3,325,000	Central Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
7. P00820580LZ	320101111550000				<u>50,000,000</u>	
	Construction of Box Culvert along Barangay 173, Caloocan City					
P00820580LZ-CW1	Construction of Drainage Structure - Construction of Box Culvert along Barangay 173, Caloocan City	Construction of Drainage Structure	Lineal meters	345.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820580LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
8. P00820594LZ	320101111562000				<u>50,000,000</u>	
	Construction of Flood Control Wall along Sampaguita Creek, Barangay 171, Caloocan City					
P00820594LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Sampaguita Creek, Barangay 171, Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	403.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820594LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
9. P00820597LZ	320101111564000				<u>50,000,000</u>	
	Construction of Flood Control Wall along the Banks of Creeks along Palmera, Barangay 175 (Phase 3), Caloocan City					
P00820597LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along the Banks of Creeks along Palmera, Barangay 175 (Phase 3), Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	398.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820597LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
10. P00820598LZ	320101111565000				<u>50,000,000</u>	
	Construction of Flood Control Wall along the Banks of Creeks, Barangay 166, (Phase 3), Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820598LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along the Banks of Creeks, Barangay 166, (Phase 3), Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	412.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820598LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
11. P00820599LZ	320101111566000				<u>50,000,000</u>	
	Construction of Flood Control Wall along the Banks of Creeks, Barangay 166, Caloocan City					
P00820599LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along the Banks of Creeks, Barangay 166, Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	412.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820599LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
12. P00820600LZ	320101111567000				<u>30,000,000</u>	
	Construction of Flood Control Wall along the Banks of Creeks, Barangay 167, Caloocan City					
P00820600LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along the Banks of Creeks, Barangay 167, Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	332.000	29,400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820600LZ-EAO					600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
13. P00820602LZ	320101111568000				<u>30,000,000</u>	
	Construction of Flood Control Wall along the Banks of Creeks, Barangay 174, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820602LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along the Banks of Creeks, Barangay 174, Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	288.000	29,400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820602LZ-EAO					600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
Convergence and Special Support Program (CSSP)				74 projects	1,508,673,000	
Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)					50,000,000	
14. P00841814LZ	300204101514000				50,000,000	
Construction of Road and Drainage, Teofilo Samson Avenue to Northstar Industrial Manufacturing/ Other Manufacturing sites, Caloocan City						
P00841814LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage, Teofilo Samson Avenue to Northstar Industrial Manufacturing/ Other Manufacturing sites, Caloocan City	Construction of Concrete Road	Lane Km	5.000	48,250,000	Central Office / National Capital Region
P00841814LZ-EAO					1,750,000	Central Office / National Capital Region
Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities					494,673,000	
15. P00838018LZ	300215104176000				20,000,000	
Construction of Road and Drainage along Magnolia Road, Brgy. 174 (Phase 3), Caloocan City						
P00838018LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage along Magnolia Road, Brgy. 174 (Phase 3), Caloocan City	Construction of Concrete Road	Lane Km	0.468	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838018LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
16. P00838019LZ	300215104200000				<u>20,000,000</u>	
	Construction of Road and Drainage System along Brgy. 168, Celia Rd. (Phase 2), Caloocan City					
P00838019LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Brgy. 168, Celia Rd. (Phase 2), Caloocan City	Construction of Concrete Road	Lane Km	0.468	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838019LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
17. P00838020LZ	300215104201000				<u>10,000,000</u>	
	Construction of Road and Drainage System along Jaguar Rd. (Phase 2), Brgy. 175, Caloocan City					
P00838020LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Jaguar Rd. (Phase 2), Brgy. 175, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838020LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
18. P00838021LZ	300215104202000				<u>15,000,000</u>	
	Construction of Road and Drainage System along Jasmine Rd. (Phase 2), Brgy. 175, Caloocan City					
P00838021LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Jasmine Rd. (Phase 2), Brgy. 175, Caloocan City	Construction of Concrete Road	Lane Km	0.351	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838021LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
19. P00838022LZ	300215104203000				<u>15,000,000</u>	
	Construction of Road and Drainage System along Lirio Rd., Brgy. 175, (Phase 2) Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838022LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Lirio Rd., Brgy. 175, (Phase 2) Caloocan City	Construction of Concrete Road	Lane Km	0.351	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838022LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
20. P00838025LZ	300215104204000				<u>10,000,000</u>	
	Construction of Road and Drainage System along Petunia (Phase 2), Brgy. 174, Caloocan City					
P00838025LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Petunia (Phase 2), Brgy. 174, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838025LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
21. P00838026LZ	300215104206000				<u>10,000,000</u>	
	Construction of Road and Drainage System along Petunia Rd. (Phase 3), Brgy. 175, Caloocan City					
P00838026LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Petunia Rd. (Phase 3), Brgy. 175, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838026LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
22. P00838027LZ	300215104207000				<u>15,000,000</u>	
	Construction of Road and Drainage System along Pitong Bahay Rd., Brgy. 177 (Phase 2), Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838027LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Pitong Bahay Rd., Brgy. 177 (Phase 2), Caloocan City	Construction of Concrete Road	Lane Km	0.351	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838027LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
23. P00838029LZ	300215104208000				<u>10,000,000</u>	
	Construction of Road and Drainage System along San Antonio (Phase 2), Brgy. 174, Caloocan City					
P00838029LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along San Antonio (Phase 2), Brgy. 174, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838029LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
24. P00838030LZ	300215104209000				<u>10,000,000</u>	
	Construction of Road and Drainage System along Sanggumay Rd., Brgy. 175, Caloocan City					
P00838030LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Sanggumay Rd., Brgy. 175, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838030LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
25. P00838031LZ	300215104210000				<u>20,000,000</u>	
	Construction of Road and Drainage System along Saranay Rd., Brgy. 171 (Phase 3), Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838031LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Saranay Rd., Brgy. 171 (Phase 3), Caloocan City	Construction of Concrete Road	Lane Km	0.468	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838031LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
26. P00838032LZ	300215104211000				<u>20,000,000</u>	
	Construction of Road and Drainage System along Sucaban Rd., Brgy. 166, Caloocan City					
P00838032LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Sucaban Rd., Brgy. 166, Caloocan City	Construction of Concrete Road	Lane Km	0.468	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838032LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
27. P00838033LZ	300215104212000				<u>10,000,000</u>	
	Construction of Road and Drainage System along Sunflower Rd. (Phase 2), Brgy. 174, Caloocan City					
P00838033LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along Sunflower Rd. (Phase 2), Brgy. 174, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838033LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
28. P00838034LZ	300215104213000				<u>10,000,000</u>	
	Construction of Road and Drainage System along waling-waling ext. rd., Brgy. 174, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838034LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System along waling-waling ext. rd., Brgy. 174, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838034LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
29. P00838035LZ	300215104214000				<u>15,000,000</u>	
	Construction of Road and Drainage System, along Bongangbilla Rd. (Phase 2), Brgy. 175, Caloocan City					
P00838035LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System, along Bongangbilla Rd. (Phase 2), Brgy. 175, Caloocan City	Construction of Concrete Road	Lane Km	0.351	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838035LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
30. P00838036LZ	300215104215000				<u>15,000,000</u>	
	Construction of Road and Drainage System, along Del Mundo Rd., Brgy. 167 (Phase 2), Caloocan City					
P00838036LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System, along Del Mundo Rd., Brgy. 167 (Phase 2), Caloocan City	Construction of Concrete Road	Lane Km	0.351	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838036LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
31. P00838037LZ	300215104216000				<u>10,000,000</u>	
	Construction of Road and Drainage System, along Mayville Rd. (Phase 2), Brgy. 167, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838037LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage System, along Mayville Rd. (Phase 2), Brgy. 167, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838037LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
32. P00838044LZ	300215104219000				<u>25,000,000</u>	
	Improvement of Road and Drainage System along Caimito Road, Brgy. 79, Connecting to Samson Road & MacArthur Highway (Phase 2), Caloocan City					
P00838044LZ-CW1	Rehabilitation of Paved Road - Improvement of Road and Drainage System along Caimito Road, Brgy. 79, Connecting to Samson Road & MacArthur Highway (Phase 2), Caloocan City	Rehabilitation of Paved Road	Lane Km	0.585	24,500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838044LZ-EAO					500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
33. P00838048LZ	300215104222000				<u>10,000,000</u>	
	Rehabilitation of Road and Drainage System along Floresco Road, Brgy. 78, Connecting to MacArthur Highway, Caloocan City					
P00838048LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road and Drainage System along Floresco Road, Brgy. 78, Connecting to MacArthur Highway, Caloocan City	Rehabilitation of Paved Road	Lane Km	0.234	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838048LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
34. P00838049LZ	300215104223000				<u>20,000,000</u>	
	Rehabilitation of Road and Drainage System along Tandang Sora Extension Road (Tullahan Road) Connecting to Quirino Highway (Phase 3), Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838049LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road and Drainage System along Tandang Sora Extension Road (Tullahan Road) Connecting to Quirino Highway (Phase 3), Caloocan City	Rehabilitation of Paved Road	Lane Km	0.468	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838049LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
35. P00842661LZ	300215104190000				<u>50,000,000</u>	
	Improvement of Roads including Drainage leading to GSIS Recreational Park, Caloocan City					
P00842661LZ-CW1	Rehabilitation of Paved Road - Improvement of Roads including Drainage leading to GSIS Recreational Park, Caloocan City	Rehabilitation of Paved Road	Lane Km	2.025	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842661LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
36. P00842665LZ	300215104194000				<u>30,000,000</u>	
	Rehabilitation of Road and Drainage along NDR West Service Road, Brgys. 141,154,155,160,161 Caloocan City					
P00842665LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road and Drainage along NDR West Service Road, Brgys. 141,154,155,160,161 Caloocan City	Rehabilitation of Paved Road	Lane Km	0.702	29,400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842665LZ-EAO					600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
37. P00842666LZ	300215104195000				<u>10,000,000</u>	
	Construction of Road and Drainage along Gen. Tirona cor. Malolos Avenue, Brgy. 146, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842666LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage along Gen. Tirona cor. Malolos Avenue, Brgy. 146, Caloocan City	Construction of Concrete Road	Lane Km	0.468	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842666LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
38. P00842667LZ	300215104196000				<u>20,000,000</u>	
	Construction of Road and Drainage, Road leading to Caybiga Highschool, Brgy. 165, Caloocan City					
P00842667LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage, Road leading to Caybiga Highschool, Brgy. 165, Caloocan City	Construction of Concrete Road	Lane Km	0.468	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842667LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
39. P00842668LZ	300215104197000				<u>20,000,000</u>	
	Rehabilitation of Road and Drainage at Rivera Bukid, Brgy. 163, Caloocan City					
P00842668LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road and Drainage at Rivera Bukid, Brgy. 163, Caloocan City	Rehabilitation of Paved Road	Lane Km	0.468	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842668LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
40. P00842669LZ	300215104198000				<u>5,000,000</u>	
	Rehabilitation of Road and Drainage at Deparo Subdivision, Brgy. 168, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842669LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road and Drainage at Deparo Subdivision, Brgy. 168, Caloocan City	Rehabilitation of Paved Road	Lane Km	0.117	4,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842669LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
41. P00842671LZ	300215104205000				<u>6,000,000</u>	
	Construction of Road and Drainage at Del Rey Ville I, Brgy. 163, Caloocan City					
P00842671LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage at Del Rey Ville I, Brgy. 163, Caloocan City	Construction of Concrete Road	Lane Km	0.140	5,880,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842671LZ-EAO					120,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
42. P00842672LZ	300215104220000				<u>6,673,000</u>	
	Construction of Road and Drainage at Greenville, Brgy. 171, Caloocan City					
P00842672LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage at Greenville, Brgy. 171, Caloocan City	Construction of Concrete Road	Lane Km	0.314	6,539,540	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842672LZ-EAO					133,460	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
43. P00842673LZ	300215104221000				<u>25,000,000</u>	
	Rehabilitation of Road and Drainage along 1st and Paraiso St. Brgy. 175, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842673LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road and Drainage along 1st and Paraiso St. Brgy. 175, Caloocan City	Rehabilitation of Paved Road	Lane Km	0.671	24,500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842673LZ-EAO					500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
44. P00842676LZ	300215104236000				<u>12,000,000</u>	
	Construction of Road, Barangay 159, Caloocan City					
P00842676LZ-CW1	Construction of Concrete Road - Construction of Road, Barangay 159, Caloocan City	Construction of Concrete Road	Lane Km	0.587	11,760,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842676LZ-EAO					240,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
45. P00842677LZ	300215104237000				<u>10,000,000</u>	
	Construction of Road with Drainage System, Sitio Hulo, Barangay 171, Caloocan City					
P00842677LZ-CW1	Construction of Concrete Road - Construction of Road with Drainage System, Sitio Hulo, Barangay 171, Caloocan City	Construction of Concrete Road	Lane Km	0.489	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842677LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
46. P00842678LZ	300215104238000				<u>10,000,000</u>	
	Construction of Road with Drainage System, Barangay 172, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842678LZ-CW1	Construction of Concrete Road - Construction of Road with Drainage System, Barangay 172, Caloocan City	Construction of Concrete Road	Lane Km	0.489	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842678LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>10,000,000</u>	
47. P00844681LZ	300219102755000				<u>10,000,000</u>	
Construction of Drainage System, Union Workers, Barangay 167, Caloocan City						
P00844681LZ-CW1	Construction of Drainage Structure - Construction of Drainage System, Union Workers, Barangay 167, Caloocan City	Construction of Drainage Structure	Lineal meters	112.068	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00844681LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Major/Strategic Public Buildings/Facilities Structural and Resilience Program</u>					<u>180,000,000</u>	
48. P00844814LZ	300231100043000				<u>180,000,000</u>	
Construction of PUP Academic Building (Phase 4), Caloocan City Campus, Caloocan City						
P00844814LZ-CW1	Construction of Other Building - Construction of PUP Academic Building (Phase 4), Caloocan City Campus, Caloocan City	Construction of Other Building	Number of Buildings	1.000	176,400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00844814LZ-EAO					3,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>78,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
49. P00838625LZ	300221104976000				<u>10,000,000</u>	
	Construction of Road including Drainage System, G. De Jesus St., Barangay 146, Caloocan City					
P00838625LZ-CW1	Construction of Concrete Road - Construction of Road including Drainage System, G. De Jesus St., Barangay 146, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838625LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
50. P00838626LZ	300221104977000				<u>10,000,000</u>	
	Construction of Road including Drainage System, Milagrosa St., Barangay 150, 152 and 153, Caloocan City					
P00838626LZ-CW1	Construction of Concrete Road - Construction of Road including Drainage System, Milagrosa St., Barangay 150, 152 and 153, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838626LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
51. P00838627LZ	300221104978000				<u>8,000,000</u>	
	Construction of Road including Drainage System, Phase 4 Pkg 8, Barangay 176, Caloocan City					
P00838627LZ-CW1	Construction of Drainage Structure along Road - Construction of Road including Drainage System, Phase 4 Pkg 8, Barangay 176, Caloocan City	Construction of Drainage Structure along Road	Lineal meters	401.000	7,920,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838627LZ-EAO					80,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
52. P00838628LZ	300221104979000				<u>5,000,000</u>	
	Construction of Road including Drainage System, Rubyville to Alpha Homes, Barangay 160, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838628LZ-CW1	Construction of Concrete Road - Construction of Road including Drainage System, Rubyville to Alpha Homes, Barangay 160, Caloocan City	Construction of Concrete Road	Lane Km	0.117	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838628LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
53. P00838629LZ	300221104980000				<u>10,000,000</u>	
	Improvement of Road including Drainage System along Rivera St., Barangay 163, Caloocan City					
P00838629LZ-CW1	Construction of Concrete Road - Improvement of Road including Drainage System along Rivera St., Barangay 163, Caloocan City	Construction of Concrete Road	Lane Km	0.234	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838629LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
54. P00838630LZ	300221104981000				<u>5,000,000</u>	
	Improvement of Road including Drainage System, Barangay 157, Caloocan City					
P00838630LZ-CW1	Construction of Concrete Road - Improvement of Road including Drainage System, Barangay 157, Caloocan City	Construction of Concrete Road	Lane Km	0.278	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838630LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
55. P00844970LZ	300221104971000				<u>30,000,000</u>	
	Construction of Road, MGM St. going to Sitio Gitna, Barangay 166, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844970LZ-CW1	Construction of Concrete Road - Construction of Road, MGM St. going to Sitio Gitna, Barangay 166, Caloocan City	Construction of Concrete Road	Lane Km	0.600	29,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00844970LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>23,000,000</u>	
56. P00839524LZ	300225101740000				<u>5,000,000</u>	
	Construction of Drainage System, Service Road, Ramelon St., Doce St., Barangay 156, Caloocan City					
P00839524LZ-CW1	Construction of Drainage Structure - Construction of Drainage System, Service Road, Ramelon St., Doce St., Barangay 156, Caloocan City	Construction of Drainage Structure	Lineal meters	252.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839524LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
57. P00839525LZ	300225101741000				<u>5,000,000</u>	
	Rehabilitation of Drainage System, Barangay 158, Caloocan City					
P00839525LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Barangay 158, Caloocan City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	225.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839525LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
58. P00839526LZ	300225101742000				<u>8,000,000</u>	
	Rehabilitation of Drainage System, Pangako St., Barangay 151, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839526LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Pangako St., Barangay 151, Caloocan City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	200.000	7,920,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839526LZ-EAO					80,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
59. P00839527LZ	300225101743000				<u>5,000,000</u>	
	Rehabilitation of Drainage System, Tirad Pass, Barangay 136, Caloocan City					
P00839527LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Tirad Pass, Barangay 136, Caloocan City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	320.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839527LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>673,000,000</u>
60. P00839809LZ	300226110617000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Barangay Hall), Barangay 148, Caloocan City					
P00839809LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Barangay Hall), Barangay 148, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839809LZ-EAO					30,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
61. P00839811LZ	300226110664000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Covered Court), Barangay 177, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839811LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Covered Court), Barangay 177, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839811LZ-EAO					30,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
62. P00839816LZ	300226104940000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court), Barangay 168, Caloocan City					
P00839816LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Barangay 168, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839816LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
63. P00839817LZ	300226109425000				<u>15,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court), Phase 9, Package 7A, Barangay 176, Bagong Silang, Caloocan City, Metro Manila					
P00839817LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Phase 9, Package 7A, Barangay 176, Bagong Silang, Caloocan City, Metro Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Central Office / National Capital Region
P00839817LZ-EAO					150,000	Central Office / National Capital Region
64. P00839822LZ	300226110674000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 143, Caloocan City					
P00839822LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 143, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839822LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
65. P00839823LZ	300226109426000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building, Building 1, Barangay 167, Caloocan, Manila					
P00839823LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Building 1, Barangay 167, Caloocan, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Central Office / National Capital Region
P00839823LZ-EAO					200,000	Central Office / National Capital Region
66. P00839826LZ	300226110677000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Sitio Gitna, Barangay 166, Caloocan City					
P00839826LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sitio Gitna, Barangay 166, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839826LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
67. P00839836LZ	300226110687000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Sagrado, Barangay 167, Caloocan City					
P00839836LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sagrado, Barangay 167, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839836LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
68. P00839837LZ	300226110688000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Building 2, Barangay 167, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839837LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Building 2, Barangay 167, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839837LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
69. P00839838LZ	300226110689000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court), Barangay 174, Caloocan City					
P00839838LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Barangay 174, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839838LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
70. P00846138LZ	300226109381000				<u>100,000,000</u>	
	Construction (Completion) of Multi-purpose Building, PUP North Caloocan City Campus Academic Building (Phase 3), Caloocan City					
P00846138LZ-CW1	Construction of Other Building - Construction (Completion) of Multi-purpose Building, PUP North Caloocan City Campus Academic Building (Phase 3), Caloocan City	Construction of Other Building	Number of Buildings	1.000	99,000,000	Central Office / Metro Manila 3rd District Engineering Office
P00846138LZ-EAO					1,000,000	Central Office / Metro Manila 3rd District Engineering Office
71. P00846159LZ	300226109401000				<u>205,000,000</u>	
	Construction of Multi-purpose Building (Phase I), (PNP/BFP) Samson Road, Barangay 80, Caloocan City					
P00846159LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building (Phase I), (PNP/BFP) Samson Road, Barangay 80, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	202,950,000	Central Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846159LZ-EAO					2,050,000	Central Office / Metro Manila 3rd District Engineering Office
72. P00846569LZ	300226110630000				<u>150,000,000</u>	
	Construction of Multi-Purpose Building (TESDAMAN Sport Complex), Samson Road, Barangay 80, Caloocan City, Metro Manila					
P00846569LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (TESDAMAN Sport Complex), Samson Road, Barangay 80, Caloocan City, Metro Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	148,500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846569LZ-EAO					1,500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
73. P00846581LZ	300226110642000				<u>15,000,000</u>	
	Construction of Multi-Purpose Building with Covered Court, North Triangle Subdivision, Barangay Camarin, Caloocan City					
P00846581LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building with Covered Court, North Triangle Subdivision, Barangay Camarin, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846581LZ-EAO					150,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
74. P00846583LZ	300226110644000				<u>10,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Brgy. 159, Caloocan City					
P00846583LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. 159, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846583LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
75. P00846584LZ	300226110645000				<u>10,000,000</u>	
	Construction (Completion) of Multi-Purpose Building at Almar, Brgy. 177, Caloocan City					
P00846584LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Almar, Brgy. 177, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846584LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
76. P00846585LZ	300226110646000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court) at Melpitas, Phase 8A Pkg4, Brgy. 176, Caloocan City					
P00846585LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court) at Melpitas, Phase 8A Pkg4, Brgy. 176, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846585LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
77. P00846586LZ	300226110647000				<u>5,000,000</u>	
	Construction (Completion) of Multi Purpose Building at MCU, Phase 8 Pkg 4, Brgy. 176, Caloocan City					
P00846586LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi Purpose Building at MCU, Phase 8 Pkg 4, Brgy. 176, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846586LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
78. P00846587LZ	300226110648000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building (Day Care Center) Villa Crystal, Phase 3, Bagumbong Dulo, Brgy. 171, Caloocan City					
P00846587LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Day Care Center) Villa Crystal, Phase 3, Bagumbong Dulo, Brgy. 171, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846587LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
79. P00846588LZ	300226110649000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court), at Progressive Villeage 2, Brgy. 171, Caloocan City					
P00846588LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), at Progressive Villeage 2, Brgy. 171, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846588LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
80. P00846589LZ	300226110650000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court), Sta Quiteria Village, Brgy. 162, Caloocan City					
P00846589LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Sta Quiteria Village, Brgy. 162, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846589LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
81. P00846590LZ	300226110651000				<u>3,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court) at Casimiro Townhomes, Deparo, Brgy. 168, Caloocan City					
P00846590LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court) at Casimiro Townhomes, Deparo, Brgy. 168, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846590LZ-EAO					30,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
82. P00846591LZ	300226110652000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court), Phase 4 Pkg 8, Brgy. 176, Caloocan City					
P00846591LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Phase 4 Pkg 8, Brgy. 176, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846591LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
83. P00846597LZ	300226110658000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 144, Caloocan City					
P00846597LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 144, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846597LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
84. P00846598LZ	300226110659000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Villa Reform III, Barangay 167, Caloocan City					
P00846598LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Villa Reform III, Barangay 167, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846598LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
85. P00846599LZ	300226110660000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Natividad, Barangay 168, Caloocan City					
P00846599LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Natividad, Barangay 168, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846599LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
86. P00846600LZ	300226110661000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 173, Caloocan City					
P00846600LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 173, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846600LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
87. P00846601LZ	300226110662000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 174, Caloocan City					
P00846601LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 174, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846601LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	<u>Local Program (LP)</u>		<u>1 projects</u>		<u>50,000,000</u>	
	<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>				<u>50,000,000</u>	
88. P00855169LZ	300105201159000				<u>50,000,000</u>	
	Construction of COMELEC Building, Phase II, Caloocan City					
P00855169LZ-CW1	Construction of Other Building - Construction of COMELEC Building, Phase II, Caloocan City	Construction of Other Building	Number of Buildings	1.000	48,250,000	Central Office / Metro Manila 3rd District Engineering Office
P00855169LZ-EAO					1,750,000	Central Office / Metro Manila 3rd District Engineering Office
	<u>CALOOCAN CITY (SECOND)</u>		<u>53 projects</u>		<u>1,195,277,000</u>	
	<u>OO1: Ensure Safe and Reliable National Road System</u>		<u>10 projects</u>		<u>140,519,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>				<u>18,106,000</u>	
89. P00802167LZ	310101101445000				<u>9,297,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0010 + 032 - K0010 + 214					
P00802167LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - along Epifanio Delos Santos Ave (EDSA) (S02218LZ) K0010 + 032 - K0010 + 214	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	0.546	9,111,060	Metro Manila 3rd District Engineering Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802167LZ-EAO					185,940	Metro Manila 3rd District Engineering Office / National Capital Region
90. P00802168LZ	310101101149000 Epifanio Delos Santos Ave (EDSA) - K0010 + (-920) - K0010 + (-844), K0010 + (-942) - K0010 + (-920)				<u>5,000,000</u>	
P00802168LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Epifanio Delos Santos Ave (EDSA) - K0010 + (-920) - K0010 + (-844), K0010 + (-942) - K0010 + (-920)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.588	4,825,000	Central Office / National Capital Region
P00802168LZ-EAO					175,000	Central Office / National Capital Region
91. P00802169LZ	310101101148000 Bonifacio Monument Circle - K0009 + 097 - K0009 + 209				<u>3,809,000</u>	
P00802169LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Bonifacio Monument Circle (S04509LZ) K0009 + 097 - K0009 + 209	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.448	3,675,685	Central Office / National Capital Region
P00802169LZ-EAO					133,315	Central Office / National Capital Region
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>92,413,000</u>	
92. P00801703LZ	310102101685000 C-3 Road - K0011 + 025 - K0011 + 321				<u>5,000,000</u>	
P00801703LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - along C-3 Road (S02141LZ) K0011 + 025 - K0011 + 321	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	0.359	4,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00801703LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
93. P00802073LZ	310102101687000 Preventive Maintenance (Asphalt Overlay) along C-3 Road, K0010 + (-362) - K0010 + 182				<u>25,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802073LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along C-3 Road (S02143LZ) K0010 + (-362) - K0010 + 182	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.176	24,500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00802073LZ-EAO					500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
94. P00802074LZ	310102101686000				<u>45,000,000</u>	
	Preventive Maintenance (Asphalt Overlay) along C-3 Road, K0009 + 000 - K0008 + 265					
P00802074LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along C-3 Road (S02142LZ) K0009 + 000 - K0008 + 265	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.796	44,100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00802074LZ-EAO					900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
95. P00805476LZ	310102101683000				<u>7,649,000</u>	
	C-3 Road - K0008 + (-320) - K0008 + 129					
P00805476LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - C-3 Road - K0008 + (-320) - K0008 + 129	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.898	7,496,020	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00805476LZ-EAO					152,980	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
96. P00805477LZ	310102101684000				<u>9,764,000</u>	
	C-3 Road - K0008 + 129 - K0008 + 673					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00805477LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - C-3 Road - K0008 + 129 - K0008 + 673	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.088	9,568,720	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00805477LZ-EAO					195,280	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u>					<u>30,000,000</u>	
97. P00800708LZ	310111100648000				<u>20,000,000</u>	
C-3 Road, K0011 + (-319) - K0011 + 681, K0011 + 710 - K0011 + 778						
P00800708LZ-CW1	Construction of Drainage Structure along Road - at Specific Locations along C-3 Road (S02136LZ) K0011 + (-319) - K0011 + 778	Construction of Drainage Structure along Road	Lineal meters	1,068.000	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00800708LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
98. P00800709LZ	310111100647000				<u>10,000,000</u>	
C-3 Road, K0010 + (-362) - K0010 + 132						
P00800709LZ-CW1	Construction of Drainage Structure along Road - C-3 Road, K0010 + (-362) - K0010 + 132	Construction of Drainage Structure along Road	Lineal meters	494.000	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00800709LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>OQ2: Protect Lives and Properties Against Major Floods</u>				<u>12 projects</u>	<u>628,045,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>628,045,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
99. P00820062LZ	320101110371000				<u>100,000,000</u>	
	Construction of Reinforced Concrete Box Culvert along 2nd Street, Caloocan City					
P00820062LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along 2nd Street, Caloocan City	Construction of Drainage Structure	Lineal meters	1,374.000	96,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00820062LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office
100. P00820063LZ	320101110372000				<u>100,000,000</u>	
	Construction of Reinforced Concrete Box Culvert along 8th Street, Caloocan City					
P00820063LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along 8th Street, Caloocan City	Construction of Drainage Structure	Lineal meters	1,305.000	96,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00820063LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office
101. P00820064LZ	320101110373000				<u>100,000,000</u>	
	Construction of Reinforced Concrete Box Culvert along A. Mabini St., Caloocan City					
P00820064LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along A. Mabini St., Caloocan City	Construction of Drainage Structure	Lineal meters	1,468.000	96,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00820064LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office
102. P00820607LZ	320101111573000				<u>50,000,000</u>	
	Construction of Reinforced Concrete Box Culvert along Barangay 66, 69, and 70, Caloocan City					
P00820607LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along Barangay 66, 69, and 70, Caloocan City	Construction of Drainage Structure	Lineal meters	700.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820607LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
103. P00820608LZ	320101111574000				<u>40,000,000</u>	
	Construction of Reinforced Concrete Box Culvert along Barangay 86, 87, and 94, (Phase 2), Caloocan City					
P00820608LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along Barangay 86, 87, and 94, (Phase 2), Caloocan City	Construction of Drainage Structure	Lineal meters	607.000	39,200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820608LZ-EAO					800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
104. P00820609LZ	320101111575000				<u>50,000,000</u>	
	Construction of Reinforced Concrete Box Culvert along Biglang Awa Street, Caloocan City					
P00820609LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along Biglang Awa Street, Caloocan City	Construction of Drainage Structure	Lineal meters	729.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820609LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
105. P00820610LZ	320101111576000				<u>38,045,000</u>	
	Construction of Reinforced Concrete Box Culvert along J.P. Rizal St., Caloocan City					
P00820610LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along J.P. Rizal St., Caloocan City	Construction of Drainage Structure	Lineal meters	523.000	37,284,100	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820610LZ-EAO					760,900	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
106. P00824604LZ	320101111569000				<u>30,000,000</u>	
	Construction of Reinforced Concrete Box Culvert along 8th Avenue, Phase 2, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824604LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along 8th Avenue, Phase 2, Caloocan City	Construction of Drainage Structure	Lineal meters	423.000	29,400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00824604LZ-EAO					600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
107. P00824605LZ	320101111570000				<u>20,000,000</u>	
	Construction of Reinforced Concrete Box Culvert along C-3 Road (5th st. - Tagaytay st.), Caloocan City					
P00824605LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along C-3 Road (5th st. - Tagaytay st.), Caloocan City	Construction of Drainage Structure	Lineal meters	283.000	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00824605LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
108. P00824606LZ	320101111571000				<u>40,000,000</u>	
	Construction of Reinforced Concrete Box Culvert Along C-3 Road (Caloocan/Navotas Boundary - Dagat-Dagatan Avenue), Caloocan City					
P00824606LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert Along C-3 Road (Caloocan/Navotas Boundary - Dagat-Dagatan Avenue), Caloocan City	Construction of Drainage Structure	Lineal meters	571.000	39,200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00824606LZ-EAO					800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
109. P00824607LZ	320101111572000				<u>40,000,000</u>	
	Construction of Reinforced Concrete Box Culvert Along C-3 Road (Dagat-Dagatan Avenue - PNR), Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824607LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert Along C-3 Road (Dagat-Dagatan Avenue - PNR), Caloocan City	Construction of Drainage Structure	Lineal meters	570.000	39,200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00824607LZ-EAO					800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
110. P00824608LZ	320101111577000				<u>20,000,000</u>	
	Construction of Reinforced Concrete Box Culvert Along 10th Avenue (11th St. - Kamantigue St.), Caloocan City					
P00824608LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert Along 10th Avenue (11th St. - Kamantigue St.), Caloocan City	Construction of Drainage Structure	Lineal meters	281.000	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00824608LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>31 projects</u>	<u>426,713,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>29,240,000</u>	
111. P00837514LZ	300214100891000				<u>4,260,000</u>	
	Installation/Application of Signage, Pavement Markings, and Zebra Pedestrian Crossing along 10th Ave East - K0009 + (-857) - K0009 + 143, Barangay 103, Caloocan City					
P00837514LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage, Pavement Markings, and Zebra Pedestrian Crossing along 10th Ave East - K0009 + (-857) - K0009 + 143, Barangay 103, Caloocan City	Road Safety: Pavement Markings	Lineal meters	1,000.000	4,174,800	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00837514LZ-EAO					85,200	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
112. P00837515LZ	300214100888000				<u>4,290,000</u>	
	Installation/Application of Signage and Pavement Markings along 7th Ave East - K0008 + (-236) - K0008 + 764, Barangay 121, Caloocan City					
P00837515LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage and Pavement Markings along 7th Ave East - K0008 + (-236) - K0008 + 764, Barangay 121, Caloocan City	Road Safety: Pavement Markings	Lineal meters	1,000.000	4,204,200	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00837515LZ-EAO					85,800	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
113. P00837516LZ	300214100889000				<u>3,720,000</u>	
	Installation/Application of Signage and Pavement Markings, and Zebra Pedestrian Crossing along A. Mabini St. - K0008 + 855 - K0009 + 917, Barangay 13, Caloocan City					
P00837516LZ-CW1	Road Safety: Pavement Markings - along A Mabini St (S02084LZ) K0008 + 855 - K0009 + 917	Road Safety: Pavement Markings	Lineal meters	1,000.000	3,645,600	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00837516LZ-EAO					74,400	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
114. P00837517LZ	300214100897000				<u>1,070,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings-Centerlines, Edge Lines including Profile Edge Lines, along Epifanio Delos Santos Ave (EDSA) - K0010 + (-822) - K0010 + 178, Brgy. 87, Caloocan City					
P00837517LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings-Centerlines, Edge Lines including Profile Edge Lines, along Epifanio Delos Santos Ave (EDSA) - K0010 + (-822) - K0010 + 178, Brgy. 87, Caloocan City	Road Safety: Pavement Markings	Lineal meters	844.000	1,048,600	Metro Manila 3rd District Engineering Office / National Capital Region
P00837517LZ-EAO					21,400	Metro Manila 3rd District Engineering Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
115. P00837519LZ	300214100906000				<u>4,290,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings-Centerlines, Edge Lines including Profile Edge Lines, and Median Strip along General San Miguel Street - K0011 + (-732) - K0011 + 268, Caloocan City					
P00837519LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings-Centerlines, Edge Lines including Profile Edge Lines, and Median Strip along General San Miguel Street - K0011 + (-732) - K0011 + 268, Caloocan City	Road Safety: Pavement Markings	Lineal meters	762.000	4,204,200	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00837519LZ-EAO					85,800	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
116. P00837522LZ	300214100893000				<u>3,840,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Rizal Ave Ext. - K0007 + 359 - K0008 + 410, Barangay 106, Caloocan City					
P00837522LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Rizal Ave Ext. - K0007 + 359 - K0008 + 410, Barangay 106, Caloocan City	Road Safety: Pavement Markings	Lineal meters	1,000.000	3,763,200	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00837522LZ-EAO					76,800	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
117. P00837523LZ	300214100894000				<u>3,840,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Rizal Ave Ext. - K0009 + 513 - K0008 + 547, Barangay 68, Caloocan City					
P00837523LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Rizal Ave Ext. - K0009 + 513 - K0008 + 547, Barangay 68, Caloocan City	Road Safety: Pavement Markings	Lineal meters	423.000	3,763,200	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837523LZ-EAO					76,800	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
118. P00837524LZ	300214100895000				<u>3,930,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Samson Rd - K0010 + (-745) - K0010 + 255, Barangay 80, Caloocan City					
P00837524LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Samson Rd - K0010 + (-745) - K0010 + 255, Barangay 80, Caloocan City	Road Safety: Pavement Markings	Lineal meters	1,000.000	3,851,400	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00837524LZ-EAO					78,600	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>67,473,000</u>
119. P00838039LZ	300215104217000				<u>10,000,000</u>	
	Construction of Road including Drainage System along Barangay 63, (Phase 2), Caloocan City					
P00838039LZ-CW1	Construction of Concrete Road - Construction of Road including Drainage System along Barangay 63, (Phase 2), Caloocan City	Construction of Concrete Road	Lane Km	0.371	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838039LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
120. P00838040LZ	300215104218000				<u>10,000,000</u>	
	Construction of Road including Drainage System along Barangays 86, 87, and 94, (Phase 2), Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838040LZ-CW1	Construction of Concrete Road - Construction of Road including Drainage System along Barangays 86, 87, and 94, (Phase 2), Caloocan City	Construction of Concrete Road	Lane Km	0.147	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838040LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
121. P00838050LZ	300215104224000				<u>5,000,000</u>	
	Rehabilitation of Road including Drainage System along 2nd Avenue West, (Phase 2), Caloocan City					
P00838050LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along 2nd Avenue West, (Phase 2), Caloocan City	Rehabilitation of Paved Road	Lane Km	0.174	4,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838050LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
122. P00838051LZ	300215104225000				<u>5,000,000</u>	
	Rehabilitation of Road including Drainage System along 3rd Avenue West, Barangays 43, 44, 45, 46, 47, and 48, (Phase 2), Caloocan City					
P00838051LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along 3rd Avenue West, Barangays 43, 44, 45, 46, 47, and 48, (Phase 2), Caloocan City	Rehabilitation of Paved Road	Lane Km	0.184	4,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838051LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
123. P00838056LZ	300215104231000				<u>12,473,000</u>	
	Rehabilitation of Road including Drainage System along Barangay 123 & 124, (Phase 2), Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838056LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along Barangay 123 & 124, (Phase 2), Caloocan City	Rehabilitation of Paved Road	Lane Km	0.631	12,223,540	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838056LZ-EAO					249,460	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
124. P00838057LZ	300215104232000				<u>10,000,000</u>	
	Rehabilitation of Road including Drainage System along Barangay 28, (Phase 2), Caloocan City					
P00838057LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along Barangay 28, (Phase 2), Caloocan City	Rehabilitation of Paved Road	Lane Km	0.255	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838057LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
125. P00838061LZ	300215104233000				<u>5,000,000</u>	
	Rehabilitation of Road including Drainage System along Libis Espina Street, Barangays 13, 14, and 16, (Phase 2), Caloocan City					
P00838061LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along Libis Espina Street, Barangays 13, 14, and 16, (Phase 2), Caloocan City	Rehabilitation of Paved Road	Lane Km	0.117	4,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838061LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
126. P00838068LZ	300215104239000				<u>5,000,000</u>	
	Rehabilitation of Road including Drainage System along Tilapia Street, Barangay 22, (Phase 2), Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838068LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System along Tilapia Street, Barangay 22, (Phase 2), Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	275.500	4,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838068LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
127. P00838069LZ	300215104240000				<u>5,000,000</u>	
	Rehabilitation of Road including Drainage System, Barangay 14, (Phase 2), Caloocan City					
P00838069LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System, Barangay 14, (Phase 2), Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	248.500	4,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838069LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>100,000,000</u>
128. P00838471LZ	300219102750000				<u>10,000,000</u>	
	Construction of Drainage System along Barangay 123, Caloocan City					
P00838471LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Barangay 123, Caloocan City	Construction of Drainage Structure	Lineal meters	478.500	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838471LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
129. P00838472LZ	300219102753000				<u>25,000,000</u>	
	Construction of Drainage System along Barangay 61, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838472LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Barangay 61, Caloocan City	Construction of Drainage Structure	Lineal meters	833.000	24,500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838472LZ-EAO					500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
130. P00838473LZ	300219102754000				<u>15,000,000</u>	
	Construction of Drainage System along Tagaytay Street, Barangay 126, 127, 128, 129 and 130, Caloocan City					
P00838473LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Tagaytay Street, Barangay 126, 127, 128, 129 and 130, Caloocan City	Construction of Drainage Structure	Lineal meters	223.000	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838473LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
131. P00844679LZ	300219102751000				<u>50,000,000</u>	
	Construction of Drainage Structure along Langaray Street leading to Peripheral Canal, Caloocan City					
P00844679LZ-CW1	Construction of Drainage Structure - Construction of Drainage Structure along Langaray Street leading to Peripheral Canal, Caloocan City	Construction of Drainage Structure	Lineal meters	712.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00844679LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>195,000,000</u>
132. P00838622LZ	300221104969000				<u>10,000,000</u>	
	Construction of Road including Drainage System, Barangay 38, 41 and 42, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838622LZ-CW1	Construction of Concrete Road - Construction of Road including Drainage System, Barangay 38, 41 and 42, Caloocan City	Construction of Concrete Road	Lane Km	0.362	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838622LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
133. P00838623LZ	300221104974000				<u>15,000,000</u>	
	Construction of Road including Drainage System, Barangay 75, Caloocan City					
P00838623LZ-CW1	Construction of Drainage Structure along Road - Construction of Road including Drainage System, Barangay 75, Caloocan City	Construction of Drainage Structure along Road	Lineal meters	483.900	14,850,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838623LZ-EAO					150,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
134. P00838624LZ	300221104975000				<u>10,000,000</u>	
	Construction of Road including Drainage System, Barangay 95, Caloocan City					
P00838624LZ-CW1	Construction of Concrete Road - Construction of Road including Drainage System, Barangay 95, Caloocan City	Construction of Concrete Road	Lane Km	0.323	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838624LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
135. P00838632LZ	300221104983000				<u>40,000,000</u>	
	Rehabilitation of Road and Drainage along Barangays 16, 18, 20 and 22, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838632LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road and Drainage along Barangays 16, 18, 20 and 22, Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	1,300.000	39,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838632LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
136. P00838633LZ	300221104984000				<u>40,000,000</u>	
	Rehabilitation of Road and Drainage along Barangays 23, 25, 25, 26, 27 and 30 Caloocan City					
P00838633LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road and Drainage along Barangays 23, 25, 25, 26, 27 and 30 Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	1,750.000	39,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838633LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
137. P00838634LZ	300221104985000				<u>20,000,000</u>	
	Rehabilitation of Road including Drainage along D. Aquino St., Barangay 53, 54, 55, 57, 60, 61 and 62, Caloocan City					
P00838634LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage along D. Aquino St., Barangay 53, 54, 55, 57, 60, 61 and 62, Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	1,252.000	19,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838634LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
138. P00838635LZ	300221104986000				<u>10,000,000</u>	
	Rehabilitation of Road including Drainage System along Barangay 73, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838635LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System along Barangay 73, Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	498.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838635LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
139. P00838636LZ	300221104987000				<u>20,000,000</u>	
	Rehabilitation of Road including Drainage System, Barangay 22, 23, 24, 26 and 27, Caloocan City					
P00838636LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System, Barangay 22, 23, 24, 26 and 27, Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	919.800	19,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838636LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
140. P00844969LZ	300221104970000				<u>30,000,000</u>	
	Rehabilitation of Roads and Drainage System along Barangays 16, 18, 20 and 22, Caloocan City					
P00844969LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Roads and Drainage System along Barangays 16, 18, 20 and 22, Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	1,300.000	29,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00844969LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>35,000,000</u>
141. P00839523LZ	300225101739000				<u>35,000,000</u>	
	Construction of Box Culvert along 8th Avenue East, Barangay 101, 102, 103, 104, 105, 106, 107, 108 and 109, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839523LZ-CW1	Construction of Drainage Structure - Construction of Box Culvert along 8th Avenue East, Barangay 101, 102, 103, 104, 105, 106, 107, 108 and 109, Caloocan City	Construction of Drainage Structure	Lineal meters	360.000	34,650,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839523LZ-EAO					350,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
CALOOCAN CITY (THIRD)				50 projects	1,059,829,000	
OO1: Ensure Safe and Reliable National Road System				3 projects	220,000,000	
Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads					200,000,000	
142. P00802567LZ	310106101025000				100,000,000	
San Jose - Novaliches Rd - K0025 + (-692) - K0028 + 945						
P00802567LZ-CW1	Reconstruction to Concrete Pavement - San Jose - Novaliches Rd - K0025 + (-692) - K0028 + 945	Reconstruction to Concrete Pavement	Lane Km	18.560	96,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00802567LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office
143. P00802568LZ	310106101023000				100,000,000	
Central Luzon Lep. Rd - K0028 + (-895) - K0030 + 284, K0031 + (-698) + K0031 + 724						
P00802568LZ-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Central Luzon Leprosarium Rd (S02089LZ) K0031 + (-698) - K0031 + 724, (S02215LZ) K0029 + (-895) - K0030 + 284	Reconstruction to Concrete Pavement	Lane Km	7.260	96,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00802568LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office
Bridge - Retrofitting/ Strengthening of Permanent Bridges					20,000,000	
144. P00801193LZ	310303101658000				20,000,000	
Alat Br. (B01749LZ) along Novaliches-Sn Jose Rd						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801193LZ-CW1	Retrofitting / Strengthening of Bridge - Alat Br. (B01749LZ) along Novaliches-Sn Jose Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00801193LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
OO2: Protect Lives and Properties Against Major Floods				2 projects	180,000,000	
Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems					180,000,000	
145. P00820003LZ	320101110319000				90,000,000	
Construction of Flood Control Wall along the Banks of Creeks in Barangay 179 (Phase 2), Caloocan City						
P00820003LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along the Banks of Creeks in Barangay 179 (Phase 2), Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	810.000	86,850,000	Central Office / Metro Manila 3rd District Engineering Office
P00820003LZ-EAO					3,150,000	Central Office / Metro Manila 3rd District Engineering Office
146. P00820004LZ	320101110320000				90,000,000	
Construction of Flood Control Wall along the Banks of Creeks in Barangay 179, Caloocan City						
P00820004LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along the Banks of Creeks in Barangay 179, Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	810.000	86,850,000	Central Office / Metro Manila 3rd District Engineering Office
P00820004LZ-EAO					3,150,000	Central Office / Metro Manila 3rd District Engineering Office
Convergence and Special Support Program (CSSP)				45 projects	659,829,000	
Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)					50,000,000	
147. P00841815LZ	300204101515000				50,000,000	
Construction of Road and Drainage, Malaria Road to Victoria Wave Special Economic Zone, Caloocan City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00841815LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage, Malaria Road to Victoria Wave Special Economic Zone, Caloocan City	Construction of Concrete Road	Lane Km	5.000	48,250,000	Central Office / National Capital Region
P00841815LZ-EAO					1,750,000	Central Office / National Capital Region
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>219,829,000</u>	
148. P00842648LZ	300215104177000				<u>16,000,000</u>	
Rehabilitation of Road including Drainage System along Kipapa Road connecting Deparo Camarin, Phase 2, Barangay 178, Caloocan City						
P00842648LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along Kipapa Road connecting Deparo Camarin, Phase 2, Barangay 178, Caloocan City	Rehabilitation of Paved Road	Lane Km	0.576	15,680,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842648LZ-EAO					320,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
149. P00842649LZ	300215104178000				<u>10,000,000</u>	
Rehabilitation of Road including Drainage System along Sitio 6, Phase 4, Dagat-Dagatan, Barangay 178, Caloocan City						
P00842649LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System along Sitio 6, Phase 4, Dagat-Dagatan, Barangay 178, Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	506.000	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842649LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
150. P00842650LZ	300215104179000				<u>7,000,000</u>	
Rehabilitation of Road including Drainage System along St. Francis St., Barangay 186, Caloocan City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842650LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System along St. Francis St., Barangay 186, Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	403.600	6,860,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842650LZ-EAO					140,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
151. P00842651LZ	300215104180000				<u>7,000,000</u>	
	Rehabilitation of Road including Drainage System along St. Luke St., Barangay 186, Caloocan City					
P00842651LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road including Drainage System along St. Luke St., Barangay 186, Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	353.000	6,860,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842651LZ-EAO					140,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
152. P00842652LZ	300215104181000				<u>10,000,000</u>	
	Rehabilitation of Road including Drainage System along St. Paul St., Barangay 186, Caloocan City					
P00842652LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along St. Paul St., Barangay 186, Caloocan City	Rehabilitation of Paved Road	Lane Km	0.348	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842652LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
153. P00842653LZ	300215104182000				<u>29,829,000</u>	
	Construction of Road and Drainage along Barangay 179, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842653LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage along Barangay 179, Caloocan City	Construction of Concrete Road	Lane Km	1.186	29,232,420	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842653LZ-EAO					596,580	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
154. P00842654LZ	300215104183000				<u>10,000,000</u>	
	Construction of Roads and Drainage along Malvar St., Brgy. 178, Caloocan City					
P00842654LZ-CW1	Construction of Concrete Road - Construction of Roads and Drainage along Malvar St., Brgy. 178, Caloocan City	Construction of Concrete Road	Lane Km	0.424	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842654LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
155. P00842655LZ	300215104184000				<u>20,000,000</u>	
	Rehabilitation of Roads and Drainage along Sikap Miramonte, Brgy. 180, Caloocan City					
P00842655LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Roads and Drainage along Sikap Miramonte, Brgy. 180, Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	500.000	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842655LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
156. P00842656LZ	300215104185000				<u>15,000,000</u>	
	Construction of Roads and Drainage along Mt. Baloy St., Brgy. 183, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842656LZ-CW1	Construction of Concrete Road - Construction of Roads and Drainage along Mt. Baloy St., Brgy. 183, Caloocan City	Construction of Concrete Road	Lane Km	0.610	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842656LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
157. P00842657LZ	300215104186000				<u>6,000,000</u>	
	Construction of Roads and Drainage along Rosal St., Brgy. 187, Caloocan City					
P00842657LZ-CW1	Construction of Drainage Structure along Road - Construction of Roads and Drainage along Rosal St., Brgy. 187, Caloocan City	Construction of Drainage Structure along Road	Lineal meters	308.000	5,880,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842657LZ-EAO					120,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
158. P00842658LZ	300215104187000				<u>7,000,000</u>	
	Rehabilitation of Roads and Drainage along Carmelite Village, Brgy. 187, Caloocan City					
P00842658LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Roads and Drainage along Carmelite Village, Brgy. 187, Caloocan City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	404.000	6,860,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842658LZ-EAO					140,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
159. P00842659LZ	300215104188000				<u>12,000,000</u>	
	Construction of Roads and Drainage along Dulo Concepcion, Brgy. 188, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842659LZ-CW1	Construction of Drainage Structure along Road - Construction of Roads and Drainage along Dulo Concepcion, Brgy. 188, Caloocan City	Construction of Drainage Structure along Road	Lineal meters	395.000	11,760,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842659LZ-EAO					240,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
160. P00842660LZ	300215104189000				<u>20,000,000</u>	
	Construction of Roads and Drainage along Bo. Concepcion, Brgy. 188, Caloocan City					
P00842660LZ-CW1	Construction of Drainage Structure along Road - Construction of Roads and Drainage along Bo. Concepcion, Brgy. 188, Caloocan City	Construction of Drainage Structure along Road	Lineal meters	822.000	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842660LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
161. P00842662LZ	300215104191000				<u>20,000,000</u>	
	Construction of Road and Drainage along Barangay 180, Caloocan					
P00842662LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage along Barangay 180, Caloocan	Construction of Concrete Road	Lane Km	0.468	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842662LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
162. P00842663LZ	300215104192000				<u>20,000,000</u>	
	Construction of Road and Drainage along Barangay 183, Caloocan					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842663LZ-CW1	Construction of Drainage Structure along Road - Construction of Road and Drainage along Barangay 183, Caloocan	Construction of Drainage Structure along Road	Lineal meters	815.000	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842663LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
163. P00842664LZ	300215104193000				<u>10,000,000</u>	
	Construction of Road and Drainage along Doña Aurora Brgy. 188, Caloocan City					
P00842664LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage along Doña Aurora Brgy. 188, Caloocan City	Construction of Concrete Road	Lane Km	0.250	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842664LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>80,000,000</u>
164. P00838474LZ	300219102756000				<u>50,000,000</u>	
	Construction of Flood Control Structure, Sta. 0 + 000 - Sta. 0 + 200, Barangay 178, Caloocan City					
P00838474LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Sta. 0 + 000 - Sta. 0 + 200, Barangay 178, Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	200.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838474LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
165. P00844680LZ	300219102752000				<u>30,000,000</u>	
	Construction of Flood Control Structure, M.B. Asistio St. - Dr. Uyguangco St., Barangay 187, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844680LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, M.B. Asistio St. - Dr. Uyguangco St., Barangay 187, Caloocan City	Construction of Flood Mitigation Structure	Lineal meters	404.000	29,400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00844680LZ-EAO					600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>8,000,000</u>	
166. P00844971LZ	300221104972000				<u>8,000,000</u>	
Construction of Roads and Drainage along Amparo Subdivision, Barangay 179, Caloocan City						
P00844971LZ-CW1	Construction of Drainage Structure along Road - Construction of Roads and Drainage along Amparo Subdivision, Barangay 179, Caloocan City	Construction of Drainage Structure along Road	Lineal meters	200.000	7,920,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00844971LZ-EAO					80,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>302,000,000</u>	
167. P00839815LZ	300226110669000				<u>50,000,000</u>	
Construction of Multi-Purpose Building (Covered Court), Amparo Rotonda, Barangay 179, Caloocan City						
P00839815LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Amparo Rotonda, Barangay 179, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839815LZ-EAO					500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
168. P00839818LZ	300226110670000				<u>8,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court), SMMI, Phase 2, Barangay 178, Caloocan City					
P00839818LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), SMMI, Phase 2, Barangay 178, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839818LZ-EAO					80,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
169. P00839825LZ	300226110676000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Pinagbuklod, Barangay 178, Caloocan City					
P00839825LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Pinagbuklod, Barangay 178, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839825LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
170. P00839828LZ	300226110679000				<u>8,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court), Laloma, Barangay 178, Caloocan City					
P00839828LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court), Laloma, Barangay 178, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839828LZ-EAO					80,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
171. P00839829LZ	300226110680000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court), Midway, Barangay 183, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839829LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court), Midway, Barangay 183, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839829LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
172. P00839830LZ	300226110681000				<u>7,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court), Tala Estate, Barangay 186, Caloocan City					
P00839830LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court), Tala Estate, Barangay 186, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839830LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
173. P00839831LZ	300226110682000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court), Tala Glorietta, Phase III, Barangay 188, Caloocan City					
P00839831LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court), Tala Glorietta, Phase III, Barangay 188, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839831LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
174. P00839832LZ	300226110683000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Day Care Center), Barangay 186, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839832LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Day Care Center), Barangay 186, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839832LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
175. P00839833LZ	300226110684000				<u>7,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay 180, Caloocan City					
P00839833LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay 180, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839833LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
176. P00839834LZ	300226110685000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay 185, Caloocan City					
P00839834LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay 185, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839834LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
177. P00839835LZ	300226110686000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Dela Costa Community, Barangay 179, Caloocan City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839835LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Dela Costa Community, Barangay 179, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839835LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
178. P00846153LZ	300226109396000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building, Guadanoville Subd., Caloocan North, Caloocan City					
P00846153LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Guadanoville Subd., Caloocan North, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00846153LZ-EAO					500,000	Central Office / Metro Manila 3rd District Engineering Office
179. P00846557LZ	300226110618000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Barangay Hall Extension), Barangay 184, Caloocan City					
P00846557LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Barangay Hall Extension), Barangay 184, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846557LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
180. P00846558LZ	300226110619000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court), Barangay 183, Caloocan City					
P00846558LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Barangay 183, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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P00846558LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
181. P00846559LZ	300226110620000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay 184, Caloocan City					
P00846559LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay 184, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846559LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
182. P00846560LZ	300226110621000				<u>40,000,000</u>	
	Rehabilitation of Multi-Purpose Facility, Glorietta Tala, Brgy. 188, Caloocan City (Phase 2)					
P00846560LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Facility, Glorietta Tala, Brgy. 188, Caloocan City (Phase 2)	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846560LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
183. P00846571LZ	300226110632000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building (covered court) SMMI, Barangay 178, Caloocan City					
P00846571LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (covered court) SMMI, Barangay 178, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846571LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
184. P00846574LZ	300226110635000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Amparo Nature's Park, Brgy. 179, Caloocan City					
P00846574LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Amparo Nature's Park, Brgy. 179, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846574LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
185. P00846575LZ	300226110636000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court), Brgy. 179, Caloocan City					
P00846575LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Brgy. 179, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846575LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
186. P00846576LZ	300226110637000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court), Horacio Dela Costa Homes II, Brgy. 179, Caloocan City					
P00846576LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court), Horacio Dela Costa Homes II, Brgy. 179, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846576LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
187. P00846577LZ	300226110638000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Brgy.187, Caloocan City					
P00846577LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy.187, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846577LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
188. P00846578LZ	300226110639000				<u>6,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court), Barangay 186, Caloocan City					
P00846578LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court), Barangay 186, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846578LZ-EAO					60,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
189. P00846579LZ	300226110640000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court), Barangay 187, Caloocan City					
P00846579LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court), Barangay 187, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846579LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
190. P00846580LZ	300226110641000				<u>6,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Sta. Rita Covered Court), Barangay 188, Caloocan City					
P00846580LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Sta. Rita Covered Court), Barangay 188, Caloocan City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846580LZ-EAO					60,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
191. P00846582LZ	300226110643000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building at Capitol Park homes I, Brgy. 179, Caloocan City					
P00846582LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Capitol Park homes I, Brgy. 179, Caloocan City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846582LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>VALENZUELA CITY (FIRST)</u>				<u>29 projects</u>	<u>1,943,952,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>3 projects</u>	<u>79,054,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>15,900,000</u>	
192. P00802172LZ	310101101446000				<u>15,900,000</u>	
	MacArthur H-way - K0017 + 216 - K0017 + 388					
P00802172LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along MacArthur H-way (S02225LZ) K0017 + 216 - K0017 + 388	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.032	15,582,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802172LZ-EAO					318,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>					<u>21,687,000</u>	
193. P00803445LZ	310104100629000				<u>21,687,000</u>	
MacArthur H-way - K0015 + 823 - K0015 + 973						
P00803445LZ-CW1	Reconstruction to Concrete Pavement - MacArthur H-way - K0015 + 823 - K0015 + 973	Reconstruction to Concrete Pavement	Lane Km	0.600	20,927,955	Central Office / Metro Manila 3rd District Engineering Office
P00803445LZ-EAO					759,045	Central Office / Metro Manila 3rd District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>					<u>41,467,000</u>	
194. P00802316LZ	310106101073000				<u>41,467,000</u>	
Pasolo-Rincon Road - K0015 + 898 - K0016 + 681						
P00802316LZ-CW1	Reconstruction to Concrete Pavement - Pasolo-Rincon Road - K0015 + 898 - K0016 + 681	Reconstruction to Concrete Pavement	Lane Km	1.616	40,637,660	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00802316LZ-EAO					829,340	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>002: Protect Lives and Properties Against Major Floods</u>				<u>8 projects</u>	<u>695,198,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>695,198,000</u>	
195. P00820038LZ	320101110348000				<u>100,000,000</u>	
Construction of Flood Control Wall along Polo River (Phase 6), Valenzuela City						
P00820038LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Polo River (Phase 6), Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	244.000	96,500,000	Central Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820038LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office
196. P00820039LZ	320101110349000				<u>100,000,000</u>	
	Construction of Flood Control Wall along Polo River (Phase 7), Valenzuela City					
P00820039LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Polo River (Phase 7), Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	244.000	96,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00820039LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office
197. P00820040LZ	320101110350000				<u>100,000,000</u>	
	Construction of Flood Control Wall along Polo River (Phase 8), Valenzuela City					
P00820040LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Polo River (Phase 8), Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	244.000	96,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00820040LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office
198. P00820593LZ	320101110391000				<u>100,000,000</u>	
	Construction of Flood Control Wall along Polo River (Phase 9), Valenzuela City					
P00820593LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Polo River (Phase 9), Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	244.000	96,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00820593LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office
199. P00823256LZ	320101110336000				<u>100,000,000</u>	
	Construction of Flood Control Wall along Polo River (Phase 10), Valenzuela City					
P00823256LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Polo River (Phase 10), Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	244.000	96,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00823256LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
200. P00823257LZ	320101110337000				<u>100,000,000</u>	
	Construction of Flood Control Wall along Polo River (Phase 11), Valenzuela City					
P00823257LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Polo River (Phase 11), Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	244.000	96,500,000	Central Office / Metro Manila 3rd District Engineering Office
P00823257LZ-EAO					3,500,000	Central Office / Metro Manila 3rd District Engineering Office
201. P00824602LZ	320101111558000				<u>45,198,000</u>	
	Construction of Flood Control Wall along Canumay West Creek, Barangay Canumay West, Valenzuela City					
P00824602LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Canumay West Creek, Barangay Canumay West, Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	736.000	44,294,040	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00824602LZ-EAO					903,960	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
202. P00824603LZ	320101111559000				<u>50,000,000</u>	
	Construction of Flood Mitigation Facility (Arkong Bato Relief Pumping Station), Brgy. Arkong Bato, Valenzuela City					
P00824603LZ-CW1	Construction of Flood Mitigation Facility - Construction of Flood Mitigation Facility (Arkong Bato Relief Pumping Station), Brgy. Arkong Bato, Valenzuela City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00824603LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>18 projects</u>	<u>1,169,700,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>51,000,000</u>	
203. P00842108LZ	300214100901000				<u>24,000,000</u>	
	Installation of Roadway Lighting Structures along Canumay East to Lawang Bato (Trinidad, D. Bonifacio, Malinis), Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842108LZ-CW1	Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along Canumay East to Lawang Bato (Trinidad, D. Bonifacio, Malinis), Valenzuela City	Road Safety: Roadway Lighting	Number of Units	105.000	23,520,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842108LZ-EAO					480,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
204. P00842110LZ	300214100903000				<u>27,000,000</u>	
	Installation of Roadway Lighting Structures along Lawang Bato-Punturin-Bignay (Malinis Road-Punturin Road-Ibaba Road) Valenzuela City					
P00842110LZ-CW1	Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along Lawang Bato-Punturin-Bignay (Malinis Road-Punturin Road-Ibaba Road) Valenzuela City	Road Safety: Roadway Lighting	Number of Units	118.000	26,460,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842110LZ-EAO					540,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>35,000,000</u>
205. P00842670LZ	300215104199000				<u>23,000,000</u>	
	Construction of Road and Drainage at Mahabang Parang (Looban), Brgy. Bignay, Valenzuela City					
P00842670LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage at Mahabang Parang (Looban), Brgy. Bignay, Valenzuela City	Construction of Concrete Road	Lane Km	0.538	22,540,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842670LZ-EAO					460,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
206. P00842674LZ	300215104230000				<u>12,000,000</u>	
	Construction of Bridge along MacArthur Highway, Brgy. Dalandanan, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842674LZ-CW1	Construction of Bridge - Construction of Bridge along MacArthur Highway, Brgy. Dalandanan, Valenzuela City	Construction of Bridge	Square meters	60.000	11,760,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842674LZ-EAO					240,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>55,000,000</u>	
207. P00838631LZ	300221104982000				<u>50,000,000</u>	
Improvement of Road, Libis 1 & 2, Phase II, Barangay Canumay East, Valenzuela City						
P00838631LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, Libis 1 & 2, Phase II, Barangay Canumay East, Valenzuela City	Rehabilitation of Paved Road	Lane Km	1.170	49,500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838631LZ-EAO					500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
208. P00844972LZ	300221104973000				<u>5,000,000</u>	
Road Concreting and Drainage Canal in Cuerpo St., Brgy. Dalandanan, Valenzuela City (Phase 2)						
P00844972LZ-CW1	Construction of Concrete Road - Road Concreting and Drainage Canal in Cuerpo St., Brgy. Dalandanan, Valenzuela City (Phase 2)	Construction of Concrete Road	Lane Km	0.124	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00844972LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>1,023,700,000</u>	
209. P00839694LZ	300226109420000				<u>100,700,000</u>	
Construction of Multi-Purpose Building, Phase 2 , Barangay Lawang Bato, Valenzuela City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839694LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Phase 2 , Barangay Lawang Bato, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	99,693,000	Central Office / Metro Manila 3rd District Engineering Office
P00839694LZ-EAO					1,007,000	Central Office / Metro Manila 3rd District Engineering Office
210. P00846147LZ	300226109390000				<u>300,000,000</u>	
	Construction of Multi-Purpose Building, Laon, Veiente Reales, Valenzuela City (SHFC)					
P00846147LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Laon, Veiente Reales, Valenzuela City (SHFC)	Construction of Multi Purpose Building	Number of Buildings	1.000	297,000,000	Central Office / Metro Manila 3rd District Engineering Office
P00846147LZ-EAO					3,000,000	Central Office / Metro Manila 3rd District Engineering Office
211. P00846148LZ	300226109391000				<u>225,000,000</u>	
	Construction of Multi-Purpose Building, (DepED Building) Malinta, Valenzuela City					
P00846148LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, (DepED Building) Malinta, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	222,750,000	Central Office / Metro Manila 3rd District Engineering Office
P00846148LZ-EAO					2,250,000	Central Office / Metro Manila 3rd District Engineering Office
212. P00846150LZ	300226109393000				<u>80,000,000</u>	
	Construction of Multi-Purpose Building, (3S Pinalagad Building, Fire, Health and Daycare) Malinta, Valenzuela City					
P00846150LZ-CW1	Construction of Other Building - Construction of Multi-Purpose Building, (3S Pinalagad Building, Fire, Health and Daycare) Malinta, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	79,200,000	Central Office / Metro Manila 3rd District Engineering Office
P00846150LZ-EAO					800,000	Central Office / Metro Manila 3rd District Engineering Office
213. P00846180LZ	300226109443000				<u>100,000,000</u>	
	Construction of Multi-Purpose Building with Ground Improvement (Phase 6) Pckg 1, Brgy. Canumay West, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846180LZ-CW1	Construction of Other Building - Construction of Multi-Purpose Building with Ground Improvement (Phase 6) Pckg 1, Brgy. Canumay West, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	99,000,000	Central Office / Metro Manila 3rd District Engineering Office
P00846180LZ-EAO					1,000,000	Central Office / Metro Manila 3rd District Engineering Office
214. P00846564LZ	300226110625000				<u>35,000,000</u>	
	Construction of Multi Purpose Building (School Building), Roberta De Jesus, Elementary School, Bignay, Valenzuela City					
P00846564LZ-CW1	Construction of Other Building - Construction of Multi Purpose Building (School Building), Roberta De Jesus, Elementary School, Bignay, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	34,650,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846564LZ-EAO					350,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
215. P00846566LZ	300226110627000				<u>48,000,000</u>	
	Construction of Multi Purpose Building (School Building), Punturin Elementary School, Punturin, Valenzuela City					
P00846566LZ-CW1	Construction of Other Building - Construction of Multi Purpose Building (School Building), Punturin Elementary School, Punturin, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	47,520,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846566LZ-EAO					480,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
216. P00846568LZ	300226110629000				<u>48,000,000</u>	
	Construction Multi Purpose Building (School Building), Luis Francisco Elementary School, Veinte Reales, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846568LZ-CW1	Construction of Other Building - Construction Multi Purpose Building (School Building), Luis Francisco Elementary School, Veinte Reales, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	47,520,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846568LZ-EAO					480,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
217. P00846570LZ	300226110631000				<u>45,000,000</u>	
	Construction of Multi-Purpose Building, Pasolo, Valenzuela City					
P00846570LZ-CW1	Construction of Other Building - Construction of Multi-Purpose Building, Pasolo, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	44,550,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846570LZ-EAO					450,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
218. P00846572LZ	300226110633000				<u>30,000,000</u>	
	Construction of a 3-Storey Multipurpose Building (Phase 3), Barangay Lawang Bato, Valenzuela City					
P00846572LZ-CW1	Construction of Multi Purpose Building - Construction of a 3-Storey Multipurpose Building (Phase 3), Barangay Lawang Bato, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846572LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
219. P00846592LZ	300226110653000				<u>12,000,000</u>	
	Construction of Multi Purpose Building with Ground Improvements at Mahabang Parang, Brgy. Bignay, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846592LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building with Ground Improvements at Mahabang Parang, Brgy. Bignay, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	11,880,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846592LZ-EAO					120,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
Basic Infrastructure Program (BIP) - Public Water Supply System					<u>5,000,000</u>	
220. P00848487LZ	300230100028000				<u>5,000,000</u>	
Construction of Water Supply System, Brgy. Bignay, Valenzuela City						
P00848487LZ-CW1	Construction of Water Supply Systems - Construction of Water Supply System, Brgy. Bignay, Valenzuela City	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00848487LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>VALENZUELA CITY (SECOND)</u>				<u>63 projects</u>	<u>1,477,159,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>8 projects</u>	<u>143,646,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>16,773,000</u>	
221. P00802174LZ	310101101150000				<u>16,773,000</u>	
MacArthur H-way - K0011 + (-297) - K0011 + 014, K0011 + (-447) - K0011 + (-297), K0011 + 014 - K0011 + 521						
P00802174LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - MacArthur H-way - K0011 + (-297) - K0011 + 014, K0011 + (-447) - K0011 + (-297), K0011 + 014 - K0011 + 521	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	3.872	16,185,945	Central Office / National Capital Region
P00802174LZ-EAO					587,055	Central Office / National Capital Region
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>7,188,000</u>	
222. P00802173LZ	310103101469000				<u>7,188,000</u>	
Gen T de Leon St - K0013 + 345 - K0014 + 000						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802173LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Gen T de Leon St - K0013 + 345 - K0014 + 000	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	0.420	7,044,240	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00802173LZ-EAO					143,760	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>					<u>24,896,000</u>	
223. P00802318LZ	310104100624000				<u>24,896,000</u>	
MacArthur H-way - K0011 + 521 - K0012 + 836						
P00802318LZ-CW1	Reconstruction to Concrete Pavement - MacArthur H-way - K0011 + 521 - K0012 + 836	Reconstruction to Concrete Pavement	Lane Km	2.630	24,024,640	Central Office / National Capital Region
P00802318LZ-EAO					871,360	Central Office / National Capital Region
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>					<u>20,748,000</u>	
224. P00802319LZ	310106101072000				<u>13,459,000</u>	
Gen T de Leon St - K0013 + (-202) - K0013 + 000, K0013 + (-366) - K0013 + (-202), K0013 + 000 - K0013 + 345						
P00802319LZ-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Gen T de Leon St (S02221LZ) K0013 + (-366) - K0013 + 345	Reconstruction to Concrete Pavement	Lane Km	0.711	13,189,820	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00802319LZ-EAO					269,180	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
225. P00802320LZ	310106101074000				<u>7,289,000</u>	
Polo-Pugad Baboy Rd - K0017 + (-184) - K0017 + 000, K0017 + (-259) - K0017 + (-184), K0017 + (-265) - K0017 + (-259), K0017 + 000 - K0017 + 120						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802320LZ-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Polo-Pugad Baboy Rd (S02211LZ) K0017 + (-265) - K0017 + 120	Reconstruction to Concrete Pavement	Lane Km	0.385	7,143,220	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00802320LZ-EAO					145,780	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Network Development - Off-Carriageway Improvement - Secondary Roads</u>					<u>46,040,000</u>	
226. P00800282LZ	310208100575000				<u>46,040,000</u>	
	Mindanao Ave - K0019 + (-309) - K0019 + 898, (S05631LZ) Chainage 0 - Chainage 598, (S05632LZ) Chainage 0 - Chainage 497					
P00800282LZ-CW1	Off-Carriageway Improvement: Construction of Sidewalk - at Specific Locations along Mindanao Ave (S05612LZ) K0019 + (-309) - K0019 + 898, (S05631LZ) Chainage 0 - Chainage 598,(S05632LZ) Chainage 0 - Chainage 497	Off-Carriageway Improvement: Construction of Sidewalk	Square meters	2,302.000	45,119,200	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00800282LZ-EAO					920,800	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Network Development - Off-Carriageway Improvement - Tertiary Roads</u>					<u>20,001,000</u>	
227. P00800013LZ	310209100471000				<u>20,001,000</u>	
	Polo-Pugad Baboy Rd - K0017 + 088 - K0017 + 395					
P00800013LZ-CW1	Off-Carriageway Improvement: Construction of Sidewalk - along Polo-Pugad Baboy Rd (S02211LZ) K0017 + 088 - K0017 + 395	Off-Carriageway Improvement: Construction of Sidewalk	Square meters	921.000	19,600,980	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00800013LZ-EAO					400,020	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>8,000,000</u>	

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228. P00801196LZ	310303101659000				<u>8,000,000</u>	
	Ugong Br. (B01768LZ) along Gen T de Leon St					
P00801196LZ-CW1	Retrofitting / Strengthening of Bridge - Ugong Br. (B01768LZ) along Gen T de Leon St	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	7,840,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00801196LZ-EAO					160,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>14 projects</u>	<u>276,434,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>276,434,000</u>	
229. P00820059LZ	320101110368000				<u>56,434,000</u>	
	Construction of Pumping Station with Flood Control Wall (Phase 2) at Bahayang Pag-Asa, Barangay Maysan, Valenzuela City					
P00820059LZ-CW1	- Construction of Pumping Station with Flood Control Wall (Phase 2) at Bahayang Pag-Asa, Barangay Maysan, Valenzuela City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	54,458,810	Central Office / Metro Manila 3rd District Engineering Office
P00820059LZ-EAO					1,975,190	Central Office / Metro Manila 3rd District Engineering Office
230. P00820581LZ	320101111551000				<u>20,000,000</u>	
	Construction of Box Culvert at De Guzman Compound, Barangay Gen. T. De Leon, Valenzuela City					
P00820581LZ-CW1	Construction of Drainage Structure - Construction of Box Culvert at De Guzman Compound, Barangay Gen. T. De Leon, Valenzuela City	Construction of Drainage Structure	Lineal meters	128.000	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820581LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
231. P00820582LZ	320101111552000				<u>10,000,000</u>	
	Construction of Drainage (Box Culvert) along F. Francisco NLEX Service Road, Barangay Gen. T. De Leon, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820582LZ-CW1	Construction of Drainage Structure - Construction of Drainage (Box Culvert) along F. Francisco NLEX Service Road, Barangay Gen. T. De Leon, Valenzuela City	Construction of Drainage Structure	Lineal meters	295.000	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820582LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
232. P00820583LZ	320101111553000				<u>10,000,000</u>	
	Construction of Drainage (Box Culvert) along Gold Eagle NLEX Service Road, Barangay Gen. T. De Leon, Valenzuela City					
P00820583LZ-CW1	Construction of Drainage Structure - Construction of Drainage (Box Culvert) along Gold Eagle NLEX Service Road, Barangay Gen. T. De Leon, Valenzuela City	Construction of Drainage Structure	Lineal meters	97.000	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820583LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
233. P00820584LZ	320101111554000				<u>10,000,000</u>	
	Construction of Drainage along Fortune 1, Barangay Gen. T. De Leon, Valenzuela City					
P00820584LZ-CW1	Construction of Drainage Structure - Construction of Drainage along Fortune 1, Barangay Gen. T. De Leon, Valenzuela City	Construction of Drainage Structure	Lineal meters	250.000	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820584LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
234. P00820585LZ	320101111555000				<u>10,000,000</u>	
	Construction of Drainage along Service Road, Barangay Gen. T. de Leon, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820585LZ-CW1	Construction of Drainage Structure - Construction of Drainage along Service Road, Barangay Gen. T. de Leon, Valenzuela City	Construction of Drainage Structure	Lineal meters	234.000	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820585LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
235. P00820586LZ	320101111556000				<u>15,000,000</u>	
	Construction of Drainage System along Karuhatan Service Road NLEX (Phase III), Barangay Karuhatan, Valenzuela City					
P00820586LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Karuhatan Service Road NLEX (Phase III), Barangay Karuhatan, Valenzuela City	Construction of Drainage Structure	Lineal meters	100.000	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820586LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
236. P00820587LZ	320101111557000				<u>15,000,000</u>	
	Construction of Drainage System along Maysan Service Road NLEX (Phase III), Barangay Maysan, Valenzuela City					
P00820587LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Maysan Service Road NLEX (Phase III), Barangay Maysan, Valenzuela City	Construction of Drainage Structure	Lineal meters	100.000	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820587LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
237. P00820591LZ	320101111560000				<u>10,000,000</u>	
	Construction of Flood Control Wall along Bagong Nayon, Barangay Bagbaguin, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820591LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Bagong Nayon, Barangay Bagbaguin, Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	159.000	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820591LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
238. P00820592LZ	320101111561000				<u>25,000,000</u>	
	Construction of Flood Control Wall along Family Compound, Barangay Karuhatan, Valenzuela City					
P00820592LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Family Compound, Barangay Karuhatan, Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	62.500	24,500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820592LZ-EAO					500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
239. P00820595LZ	320101111563000				<u>15,000,000</u>	
	Construction of Flood Control Wall along Sampaguita Creek, Barangay Marulas, Valenzuela City					
P00820595LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Wall along Sampaguita Creek, Barangay Marulas, Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	130.000	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820595LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
240. P00820611LZ	320101111578000				<u>25,000,000</u>	
	Construction of Retaining Wall at Disiplina Village (Phase 2), Barangay Ugong, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820611LZ-CW1	Construction of Flood Mitigation Structure - Construction of Retaining Wall at Disiplina Village (Phase 2), Barangay Ugong, Valenzuela City	Construction of Flood Mitigation Structure	Lineal meters	62.500	24,500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820611LZ-EAO					500,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
241. P00820613LZ	320101111579000				<u>15,000,000</u>	
	Rehabilitation of Flood Control Wall along Gen. T. de Leon-Parada Creek, Barangay Gen. T. de Leon, Valenzuela City					
P00820613LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Wall along Gen. T. de Leon-Parada Creek, Barangay Gen. T. de Leon, Valenzuela City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	210.000	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820613LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
242. P00820615LZ	320101111580000				<u>40,000,000</u>	
	Construction of Relief Pumping Station, Barangay Maysan, Valenzuela City					
P00820615LZ-CW1	Construction of Flood Mitigation Facility - Construction of Relief Pumping Station, Barangay Maysan, Valenzuela City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	39,200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00820615LZ-EAO					800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>38 projects</u>	<u>947,079,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>125,170,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
243. P00837518LZ	300214100896000				<u>1,620,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings-Centerlines, Edge Lines including Profile Edge Lines along Gen. T. de Leon St. - K0015 + 076 - K0016 + 142, Hen. T. De Leon, Valenzuela City					
P00837518LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings-Centerlines, Edge Lines including Profile Edge Lines along Gen. T. de Leon St. - K0015 + 076 - K0016 + 142, Hen. T. De Leon, Valenzuela City	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,587,600	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00837518LZ-EAO					32,400	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
244. P00837520LZ	300214100890000				<u>3,800,000</u>	
	Installation/Application of Signage, Pavement Markings, and Improve Sight Distance-Clear Obstructions along Mac Arthur Highway - K0011 + (-362) - K0011 + 638 Barangay Marulas, Valenzuela City					
P00837520LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage, Pavement Markings, and Improve Sight Distance-Clear Obstructions along Mac Arthur Highway - K0011 + (-362) - K0011 + 638 Barangay Marulas, Valenzuela City	Road Safety: Pavement Markings	Lineal meters	1,000.000	3,724,000	Metro Manila 3rd District Engineering Office / National Capital Region
P00837520LZ-EAO					76,000	Metro Manila 3rd District Engineering Office / National Capital Region
245. P00837521LZ	300214100892000				<u>3,750,000</u>	
	Installation/Application of Signage, Pavement Markings, Zebra Pedestrian Crossing, and Improve Sight Distance-Clear Obstruction along Polo-Novaliches Road - K0014 + 868 - K0016 + 100, Maysan, Valenzuela City					
P00837521LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage, Pavement Markings, Zebra Pedestrian Crossing, and Improve Sight Distance-Clear Obstruction along Polo-Novaliches Road - K0014 + 868 - K0016 + 100, Maysan, Valenzuela City	Road Safety: Pavement Markings	Lineal meters	1,000.000	3,675,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837521LZ-EAO					75,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
246. P00842105LZ	300214100898000				<u>13,000,000</u>	
	Installation of Roadway Lighting Structures along Marulas to Gen T. De Leon (Pio Valenzuela Road-Gen T. De Leon Road), Valenzuela City					
P00842105LZ-CW1	Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along Marulas to Gen T. De Leon (Pio Valenzuela Road-Gen T. De Leon Road), Valenzuela City	Road Safety: Roadway Lighting	Number of Units	57.000	12,740,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842105LZ-EAO					260,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
247. P00842106LZ	300214100899000				<u>14,000,000</u>	
	Installation of Roadway Lighting Structures along Gen T. De Leon to Ugong (Que Grande Road), Valenzuela City					
P00842106LZ-CW1	Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along Gen T. De Leon to Ugong (Que Grande Road), Valenzuela City	Road Safety: Roadway Lighting	Number of Units	61.000	13,720,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842106LZ-EAO					280,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
248. P00842107LZ	300214100900000				<u>19,000,000</u>	
	Installation of Roadway Lighting Structures along Karuhatan to Malinta (Francisco Road Paxton-Pinalagad), Valenzuela City					
P00842107LZ-CW1	Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along Karuhatan to Malinta (Francisco Road Paxton-Pinalagad), Valenzuela City	Road Safety: Roadway Lighting	Number of Units	83.000	18,620,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842107LZ-EAO					380,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
249. P00842109LZ	300214100902000				<u>44,000,000</u>	
	Installation of Roadway Lighting Structures along Ugong Valenzuela to Mindanao Avenue. Valenzuela City					
P00842109LZ-CW1	Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along Ugong Valenzuela to Mindanao Avenue. Valenzuela City	Road Safety: Roadway Lighting	Number of Units	192.000	43,120,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842109LZ-EAO					880,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
250. P00842111LZ	300214100904000				<u>14,000,000</u>	
	Installation of Roadway Lighting Structures along Ugong, (Service Road NLEX Segment 8. 1 Feliciano Road-Que Balag Road) Valenzuela City					
P00842111LZ-CW1	Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along Ugong, (Service Road NLEX Segment 8. 1 Feliciano Road-Que Balag Road) Valenzuela City	Road Safety: Roadway Lighting	Number of Units	61.000	13,720,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842111LZ-EAO					280,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
251. P00842112LZ	300214100905000				<u>12,000,000</u>	
	Installation of Roadway Lighting Structures along Parada, (Segment 9 Parada Exit-Capitan Cruz Street) Valenzuela City					
P00842112LZ-CW1	Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along Parada, (Segment 9 Parada Exit-Capitan Cruz Street) Valenzuela City	Road Safety: Roadway Lighting	Number of Units	53.000	11,760,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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P00842112LZ-EAO					240,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>101,399,000</u>	
252. P00838052LZ	300215104226000				<u>15,000,000</u>	
	Rehabilitation of Road including Drainage System along A. Pablo St., (Phase II), Barangay Gen. T De Leon, Valenzuela City					
P00838052LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along A. Pablo St., (Phase II), Barangay Gen. T De Leon, Valenzuela City	Rehabilitation of Paved Road	Lane Km	0.351	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838052LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
253. P00838053LZ	300215104227000				<u>20,000,000</u>	
	Rehabilitation of Road including Drainage System along Alberto St., (Phase II), Barangay Gen. T De Leon, Valenzuela City					
P00838053LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along Alberto St., (Phase II), Barangay Gen. T De Leon, Valenzuela City	Rehabilitation of Paved Road	Lane Km	0.468	19,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838053LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
254. P00838054LZ	300215104228000				<u>10,000,000</u>	
	Rehabilitation of Road including Drainage System along Anneville St. (Phase 2), Barangay Maysan, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838054LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along Anneville St. (Phase 2), Barangay Maysan, Valenzuela City	Rehabilitation of Paved Road	Lane Km	0.234	9,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838054LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
255. P00838055LZ	300215104229000				<u>29,399,000</u>	
	Rehabilitation of Road including Drainage System along Bahayang Pag-Asa (Phase III), Barangay Maysan, Valenzuela City					
P00838055LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along Bahayang Pag-Asa (Phase III), Barangay Maysan, Valenzuela City	Rehabilitation of Paved Road	Lane Km	0.688	28,811,020	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838055LZ-EAO					587,980	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
256. P00838063LZ	300215104235000				<u>15,000,000</u>	
	Rehabilitation of Road including Drainage System along Magsaysay St. (Phase 2), Barangay Marulas, Valenzuela City					
P00838063LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System along Magsaysay St. (Phase 2), Barangay Marulas, Valenzuela City	Rehabilitation of Paved Road	Lane Km	0.560	14,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00838063LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
257. P00842675LZ	300215104234000				<u>12,000,000</u>	
	Construction of Road and Drainage from Pabaya st. to KKK, Brgy. Mapulang Lupa & Brgy. Ugong, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842675LZ-CW1	Construction of Concrete Road - Construction of Road and Drainage from Pabaya st. to KKK, Brgy. Mapulang Lupa & Brgy. Ugong, Valenzuela City	Construction of Concrete Road	Lane Km	0.281	11,760,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00842675LZ-EAO					240,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services					<u>720,510,000</u>	
258. P00839810LZ	300226110663000				<u>25,000,000</u>	
Construction (Completion) of Multi-Purpose Building (Barangay Hall), Barangay Karuhatan, Valenzuela City						
P00839810LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Barangay Hall), Barangay Karuhatan, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839810LZ-EAO					250,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
259. P00839812LZ	300226110665000				<u>25,000,000</u>	
Construction (Completion) of Multi-Purpose Building (Covered Court), Barangay Paso de Blas, Valenzuela City						
P00839812LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Covered Court), Barangay Paso de Blas, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839812LZ-EAO					250,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
260. P00839813LZ	300226110666000				<u>40,000,000</u>	
Construction (Completion) of Multi-Purpose Building, Barangay Marulas, Valenzuela City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839813LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Marulas, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839813LZ-EAO					400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
261. P00839814LZ	300226110668000				<u>20,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Karuhatan National High School, Barangay Karuhatan, Valenzuela City					
P00839814LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Karuhatan National High School, Barangay Karuhatan, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839814LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
262. P00839819LZ	300226110671000				<u>11,000,000</u>	
	Construction of Multi-Purpose Building, A. Fernando, Barangay Marulas, Valenzuela City					
P00839819LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, A. Fernando, Barangay Marulas, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	10,890,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839819LZ-EAO					110,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
263. P00839820LZ	300226110672000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Aces Code, Barangay Ugong, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839820LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Aces Code, Barangay Ugong, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839820LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
264. P00839821LZ	300226110673000				<u>17,000,000</u>	
	Construction of Multi-Purpose Building, AMVA, Barangay Ugong, Valenzuela City					
P00839821LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, AMVA, Barangay Ugong, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	16,830,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839821LZ-EAO					170,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
265. P00839824LZ	300226110675000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Dekadaville, Barangay Bagbaguin, Valenzuela City					
P00839824LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Dekadaville, Barangay Bagbaguin, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839824LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
266. P00839827LZ	300226110678000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, St. John Villas, Barangay Ugong, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839827LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, St. John Villas, Barangay Ugong, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839827LZ-EAO					50,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
267. P00839839LZ	300226110690000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Ugong, Valenzuela City					
P00839839LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Ugong, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00839839LZ-EAO					70,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
268. P00846149LZ	300226109392000				<u>80,000,000</u>	
	Construction of Multi-Purpose Building, (3S Completion, Learning Center, ValACE) Gen T. De Leon Valenzuela City					
P00846149LZ-CW1	Construction of Other Building - Construction of Multi-Purpose Building, (3S Completion, Learning Center, ValACE) Gen T. De Leon Valenzuela City	Construction of Other Building	Number of Buildings	1.000	79,200,000	Central Office / Metro Manila 3rd District Engineering Office
P00846149LZ-EAO					800,000	Central Office / Metro Manila 3rd District Engineering Office
269. P00846151LZ	300226109394000				<u>62,000,000</u>	
	Construction Multi-Purpose Building, Parada Elementary School, Parada, Valenzuela City					
P00846151LZ-CW1	Construction of Other Building - Construction Multi-Purpose Building, Parada Elementary School, Parada, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	61,380,000	Central Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846151LZ-EAO					620,000	Central Office / Metro Manila 3rd District Engineering Office
270. P00846561LZ	300226110622000				<u>75,000,000</u>	
	Construction of Multi-Purpose Building, Mapulang Lupa, Valenzuela City					
P00846561LZ-CW1	Construction of Other Building - Construction of Multi-Purpose Building, Mapulang Lupa, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	74,250,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846561LZ-EAO					750,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
271. P00846562LZ	300226110623000				<u>75,000,000</u>	
	Construction of Multi-Purpose Building, Marulas, Valenzuela City					
P00846562LZ-CW1	Construction of Other Building - Construction of Multi-Purpose Building, Marulas, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	74,250,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846562LZ-EAO					750,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
272. P00846563LZ	300226110624000				<u>35,000,000</u>	
	Construction of Multi Purpose Building (School Building), Bagbaguin High School, Malinis, Bagbaguin, Valenzuela City					
P00846563LZ-CW1	Construction of Other Building - Construction of Multi Purpose Building (School Building), Bagbaguin High School, Malinis, Bagbaguin, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	34,650,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846563LZ-EAO					350,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
273. P00846565LZ	300226110626000				<u>48,000,000</u>	
	Construction of Multi Purpose Building (School Building), Silvestre Lazaro Elementary School, Ugong, Valenzuela City					
P00846565LZ-CW1	Construction of Other Building - Construction of Multi Purpose Building (School Building), Silvestre Lazaro Elementary School, Ugong, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	47,520,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846565LZ-EAO					480,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
274. P00846567LZ	300226110628000				<u>48,000,000</u>	
	Construction Multi Purpose Building (School Building), Bitik Elementary School, Gen T. De Leon, Valenzuela City					
P00846567LZ-CW1	Construction of Other Building - Construction Multi Purpose Building (School Building), Bitik Elementary School, Gen T. De Leon, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	47,520,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846567LZ-EAO					480,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
275. P00846573LZ	300226110634000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. Maysan, Valenzuela City					
P00846573LZ-CW1	Construction of Other Building - Construction of Multi-Purpose Building, Brgy. Maysan, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	29,700,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846573LZ-EAO					300,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
276. P00846593LZ	300226110654000				<u>34,755,000</u>	
	Construction of Multi-Purpose Building (Convention Center), Barangay Marulas (Phase 3), Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846593LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Convention Center), Barangay Marulas (Phase 3), Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	34,407,450	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846593LZ-EAO					347,550	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
277. P00846594LZ	300226110655000				<u>34,755,000</u>	
	Construction of Parada Convention Center, Barangay Parada (Phase 3), Valenzuela City					
P00846594LZ-CW1	Construction of Other Building - Construction of Parada Convention Center, Barangay Parada (Phase 3), Valenzuela City	Construction of Other Building	Number of Buildings	1.000	34,407,450	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846594LZ-EAO					347,550	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
278. P00846595LZ	300226110656000				<u>8,000,000</u>	
	Construction of Concepcion Multi-Purpose Building (Covered Court) Phase 2, Barangay Marulas, Valenzuela City					
P00846595LZ-CW1	Construction of Multi Purpose Building - Construction of Concepcion Multi-Purpose Building (Covered Court) Phase 2, Barangay Marulas, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846595LZ-EAO					80,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
279. P00846596LZ	300226110657000				<u>20,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Tomas Manuel Subdivision, Barangay Karuhatan, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846596LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Tomas Manuel Subdivision, Barangay Karuhatan, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846596LZ-EAO					200,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
280. P00846602LZ	300226110667000				<u>10,000,000</u>	
	Construction (Completion) of Tomas Manuel Covered Court, Brgy. Karuhatan, Valenzuela City					
P00846602LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Tomas Manuel Covered Court, Brgy. Karuhatan, Valenzuela City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00846602LZ-EAO					100,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
<u>Local Program (LP)</u>				<u>3 projects</u>	<u>110,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>110,000,000</u>	
281. P00855042LZ	300105201289000				<u>50,000,000</u>	
	Construction of DPWH Metro Manila 3rd DEO Office Building (Phase II), APDC-BAI Compound R. Valenzuela Extension, Brgy. Marulas, Valenzuela City					
P00855042LZ-CW1	Construction of Other Building - Construction of DPWH Metro Manila 3rd DEO Office Building (Phase II), APDC-BAI Compound R. Valenzuela Extension, Brgy. Marulas, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	49,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00855042LZ-EAO					1,000,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
282. P00855043LZ	300105201290000				<u>30,000,000</u>	
	Construction of New Administrative Building - Unit 1, Bureau of Animal Industry - Department of Agriculture (Phase 2), Marulas, Valenzuela City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855043LZ-CW1	Construction of Other Building - Construction of New Administrative Building - Unit 1, Bureau of Animal Industry - Department of Agriculture (Phase 2), Marulas, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	29,400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00855043LZ-EAO					600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
283. P00855044LZ	300105201291000				<u>30,000,000</u>	
	Construction of New Administrative Building - Unit 2, Bureau of Animal Industry - Department of Agriculture (Phase 2), Marulas, Valenzuela City					
P00855044LZ-CW1	Construction of Other Building - Construction of New Administrative Building - Unit 2, Bureau of Animal Industry - Department of Agriculture (Phase 2), Marulas, Valenzuela City	Construction of Other Building	Number of Buildings	1.000	29,400,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office
P00855044LZ-EAO					600,000	Metro Manila 3rd District Engineering Office / Metro Manila 3rd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	North Manila District Engineering Office			<u>171 projects</u>	<u>9,225,939,000</u>	
	<u>MANILA CITY (FIRST)</u>			<u>25 projects</u>	<u>1,707,703,000</u>	
	<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>8 projects</u>	<u>281,306,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>80,000,000</u>	
1.	P00801704LZ 310103101487000				<u>25,000,000</u>	
	Velasquez - K0005 + (-123.80) - K0005 + 413.30, K0005 + 997.70 - K0006 + 107.60					
	P00801704LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - Velasquez - K0005 + (-123.80) - K0005 + 413.30, K0005 + 997.70 - K0006 + 107.60	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.294	24,500,000	North Manila District Engineering Office / North Manila District Engineering Office
	P00801704LZ-EAO				500,000	North Manila District Engineering Office / North Manila District Engineering Office
2.	P00801705LZ 310103101472000				<u>15,000,000</u>	
	JL Escoda St - (S02333LZ) Chainage 6.2 - Chainage 223.10					
	P00801705LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - along JL Escoda St (S02333LZ) Chainage 6.2 - Chainage 223.1	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.860	14,700,000	North Manila District Engineering Office / North Manila District Engineering Office
	P00801705LZ-EAO				300,000	North Manila District Engineering Office / North Manila District Engineering Office
3.	P00801706LZ 310103101482000				<u>17,000,000</u>	
	Sn Rafael St - (S02334LZ) Chainage 8.20 - Chainage 197					
	P00801706LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - along Sn Rafael St (S02334LZ) Chainage 8.2 - Chainage 197	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.378	16,660,000	North Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801706LZ-EAO					340,000	North Manila District Engineering Office / North Manila District Engineering Office
4. P00801707LZ	310103101474000				<u>23,000,000</u>	
	Moriones - K0004 + 392.20 - K0005 + 059.00					
P00801707LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Moriones - K0004 + 392.20 - K0005 + 059.00	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.724	22,540,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801707LZ-EAO					460,000	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>				<u>201,306,000</u>	
5. P00801197LZ	310303101538000				<u>50,703,000</u>	
	Rodriguez Br. (B01793LZ) along Rodriguez St					
P00801197LZ-CW1	Retrofitting / Strengthening of Bridge - Rodriguez Br. (B01793LZ) along Rodriguez St	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	48,928,395	Central Office / North Manila District Engineering Office
P00801197LZ-EAO					1,774,605	Central Office / North Manila District Engineering Office
6. P00801228LZ	310303101529000				<u>60,603,000</u>	
	Delpa Br. (B02291LZ) along M Roxas Jr Br.					
P00801228LZ-CW1	Retrofitting / Strengthening of Bridge - Delpa Br. (B02291LZ) along M Roxas Jr Bridge	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	58,481,895	Central Office / National Capital Region
P00801228LZ-EAO					2,121,105	Central Office / National Capital Region
7. P00801326LZ	310303101660000				<u>50,000,000</u>	
	M Roxas Jr. Br. (B03353LZ) along M Roxas Jr Bridge					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801326LZ-CW1	Retrofitting / Strengthening of Bridge - M Roxas Jr. Br. (B03353LZ) along M Roxas Jr Bridge	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	49,000,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801326LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
8. P00801385LZ	310303101661000				<u>40,000,000</u>	
	Vitas Parallel Br. (B05044LZ) along R-10					
P00801385LZ-CW1	Retrofitting / Strengthening of Bridge - Vitas Parallel Br. (B05044LZ) along R-10	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	39,200,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801385LZ-EAO					800,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>002: Protect Lives and Properties Against Major Floods</u>				<u>10 projects</u>	<u>996,397,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>996,397,000</u>	
9. P00820056LZ	320101110364000				<u>68,397,000</u>	
	Construction of Pumping Station at Barangay 129, Vitas, Tondo, Manila City					
P00820056LZ-CW1	Construction of Flood Mitigation Facility - Construction of Pumping Station at Barangay 129, Vitas, Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	66,003,105	Central Office / North Manila District Engineering Office
P00820056LZ-EAO					2,393,895	Central Office / North Manila District Engineering Office
10. P00820057LZ	320101110365000				<u>68,000,000</u>	
	Construction of Pumping Station at Estero dela Reina, Barangay 55 (Phase II), Tondo, Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820057LZ-CW1	Construction of Flood Mitigation Facility - Construction of Pumping Station at Estero dela Reina, Barangay 55 (Phase II), Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	65,620,000	Central Office / North Manila District Engineering Office
P00820057LZ-EAO					2,380,000	Central Office / North Manila District Engineering Office
11. P00820070LZ	320101110379000				<u>100,000,000</u>	
	Construction of Retarding Basin at Estero dela Reina (Phase XXI), Tondo, Manila City					
P00820070LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin at Estero dela Reina (Phase XXI), Tondo, Manila City	Construction of Retarding Basin	Square meters	1,133.440	96,500,000	Central Office / North Manila District Engineering Office
P00820070LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
12. P00820071LZ	320101110380000				<u>150,000,000</u>	
	Construction of Retarding Basin at Estero dela Reina (Phase XXII), Tondo, Manila City					
P00820071LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin at Estero dela Reina (Phase XXII), Tondo, Manila City	Construction of Retarding Basin	Square meters	1,747.200	144,750,000	Central Office / North Manila District Engineering Office
P00820071LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
13. P00820074LZ	320101110383000				<u>90,000,000</u>	
	Construction of Retention Basin at Estero dela Reina (Phase XVI), Tondo, Manila City					
P00820074LZ-CW1	Construction of Retarding Basin - Construction of Retention Basin at Estero dela Reina (Phase XVI), Tondo, Manila City	Construction of Retarding Basin	Square meters	1,226.400	86,850,000	Central Office / North Manila District Engineering Office
P00820074LZ-EAO					3,150,000	Central Office / North Manila District Engineering Office
14. P00820075LZ	320101110384000				<u>90,000,000</u>	
	Construction of Retention Basin at Estero dela Reina (Phase XVIII), Tondo, Manila City					
P00820075LZ-CW1	Construction of Retarding Basin - Construction of Retention Basin at Estero dela Reina (Phase XVIII), Tondo, Manila City	Construction of Retarding Basin	Square meters	1,074.400	86,850,000	Central Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820075LZ-EAO					3,150,000	Central Office / North Manila District Engineering Office
15. P00820085LZ	320101110392000				<u>100,000,000</u>	
	Installation of Booster Pump along Estero dela Reina, Barangay 9, (Phase VI) Tondo, Manila City					
P00820085LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump along Estero dela Reina, Barangay 9, (Phase VI) Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / North Manila District Engineering Office
P00820085LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
16. P00823236LZ	320101110302000				<u>100,000,000</u>	
	Construction of Retarding Basin and Installation of Booster Pump Accessories along Estero dela Reina, Tondo, Manila City					
P00823236LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin and Installation of Booster Pump Accessories along Estero dela Reina, Tondo, Manila City	Construction of Retarding Basin	Square meters	713.000	96,500,000	Central Office / North Manila District Engineering Office
P00823236LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
17. P00823237LZ	320101110303000				<u>130,000,000</u>	
	Construction of Retarding Basin at Estero dela Reina (Phase 13), Tondo, Manila City					
P00823237LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin at Estero dela Reina (Phase 13), Tondo, Manila City	Construction of Retarding Basin	Square meters	1,504.000	125,450,000	Central Office / North Manila District Engineering Office
P00823237LZ-EAO					4,550,000	Central Office / North Manila District Engineering Office
18. P00823240LZ	320101110306000				<u>100,000,000</u>	
	Installation of Booster Pump along Estero dela Reina (Phase 7), Barangay 9, Tondo, Manila City					
P00823240LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump along Estero dela Reina (Phase 7), Barangay 9, Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823240LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
	<u>Convergence and Special Support Program (CSSP)</u>			<u>7 projects</u>	<u>430,000,000</u>	
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation</u>				<u>100,000,000</u>	
	<u>Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					
19. P00843172LZ	300219102123000				<u>100,000,000</u>	
	Rehabilitation of Drainage System, Zone 1-12, Tondo, Manila City					
P00843172LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Zone 1-12, Tondo, Manila City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	49,897.000	96,500,000	Central Office / North Manila District Engineering Office
P00843172LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>140,000,000</u>	
20. P00839529LZ	300225101745000				<u>40,000,000</u>	
	Rehabilitation of Drainage System at Zone 1-12, Tondo, Manila City (Phase II)					
P00839529LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Zone 1-12, Tondo, Manila City (Phase II)	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	1,359.800	39,600,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839529LZ-EAO					400,000	North Manila District Engineering Office / North Manila District Engineering Office
21. P00845868LZ	300225101746000				<u>100,000,000</u>	
	Rehabilitation of Drainage System, Barangay 1-146, Tondo, Manila (Phase II)					
P00845868LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Barangay 1-146, Tondo, Manila (Phase II)	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	31,477.800	99,000,000	North Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845868LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>190,000,000</u>	
22. P00839685LZ	300226109435000				<u>120,000,000</u>	
Construction of Multi-Purpose Building, Zone 1-12, Phase III, Barangay 1 to 146, Manila						
P00839685LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buidling, Zone 1-12, Phase III, Barangay 1 to 146, Manila	Construction of Multi Purpose Building	Number of Buildings	7.000	118,800,000	Central Office / North Manila District Engineering Office
P00839685LZ-EAO					1,200,000	Central Office / North Manila District Engineering Office
23. P00839840LZ	300226110691000				<u>20,000,000</u>	
Construction of Multi-Purpose Building (Phase V), Plaza Morga, Tondo, Manila						
P00839840LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase V), Plaza Morga, Tondo, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839840LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
24. P00839867LZ	300226110738000				<u>20,000,000</u>	
Rehabilitation of Multi-Purpose Building, Zone 1-12, Tondo, Manila						
P00839867LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Zone 1-12, Tondo, Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	3.000	19,800,000	North Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839867LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
25. P00846616LZ	300226110705000				<u>30,000,000</u>	
	Construction of Multi-purpose Building, Barangay 101, Zone 8, Manila City (Phase II)					
P00846616LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building, Barangay 101, Zone 8, Manila City (Phase II)	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846616LZ-EAO					300,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>MANILA CITY (FOURTH)</u>			<u>27 projects</u>		<u>1,028,933,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>6 projects</u>		<u>202,021,000</u>	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>27,500,000</u>	
26. P00801714LZ	310102101688000				<u>27,500,000</u>	
	España Blvd - K0005 + 070.60 - K0005 + 476					
P00801714LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along España Blvd (S02296LZ) K0005 + 070.60 - K0005 + 476	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.622	26,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801714LZ-EAO					550,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>45,521,000</u>	
27. P00801715LZ	310103101481000				<u>10,000,000</u>	
	Santol - (S02426LZ) Chainage 169 - Chainage 423					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801715LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Santol (S02426LZ) Chainage 169 - Chainage 423	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.508	9,800,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801715LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
28. P00801716LZ	310103101477000				<u>15,000,000</u>	
	Nicanor Reyes St - (S02298LZ) Chainage 6 - Chainage 356					
P00801716LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Nicanor Reyes St (S02298LZ) Chainage 6 - Chainage 356	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.050	14,700,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801716LZ-EAO					300,000	North Manila District Engineering Office / North Manila District Engineering Office
29. P00802175LZ	310103101488000				<u>20,521,000</u>	
	VG Cruz - K0006 + (-218.80) - K0006 + 157					
P00802175LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along VG Cruz (S02472LZ) K0006 + (-218.80) - K0006 + 157	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.127	20,110,580	North Manila District Engineering Office / North Manila District Engineering Office
P00802175LZ-EAO					410,420	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>9,000,000</u>	
30. P00802325LZ	310106101075000				<u>9,000,000</u>	
	G Tuazon St - K0009 + 208.70 - K0009 + 437					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802325LZ-CW1	Reconstruction to Concrete Pavement - G Tuazon St - K0009 + 208.70 - K0009 + 437	Reconstruction to Concrete Pavement	Lane Km	0.457	8,820,000	North Manila District Engineering Office / North Manila District Engineering Office
P00802325LZ-EAO					180,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>					<u>120,000,000</u>	
31. P00801325LZ	310304101201000				<u>120,000,000</u>	
Legarda Fly-Over (B03350LZ) along Legarda Flyover						
P00801325LZ-CW1	Rehabilitation / Major Repair of Bridge - Legarda Fly-Over (B03350LZ) along Legarda Flyover	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	115,800,000	Central Office / North Manila District Engineering Office
P00801325LZ-EAO					4,200,000	Central Office / North Manila District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>7 projects</u>	<u>547,232,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>547,232,000</u>	
32. P00820055LZ	320101110363000				<u>100,000,000</u>	
Construction of Pumping Station along Estero de San Miguel (Earnshaw Drainage Main Outfall)						
P00820055LZ-CW1	Construction of Flood Mitigation Facility - Construction of Pumping Station along Estero de San Miguel (Earnshaw Drainage Main Outfall)	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / North Manila District Engineering Office
P00820055LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
33. P00820065LZ	320101110374000				<u>150,000,000</u>	
Construction of Retarding Basin along Estero de Valencia Phase VI Sampaloc, Manila City						
P00820065LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin along Estero de Valencia Phase VI Sampaloc, Manila City	Construction of Retarding Basin	Square meters	836.080	144,750,000	Central Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820065LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
34. P00820072LZ	320101110381000				<u>93,616,000</u>	
	Construction of Retention Basin along Estero de Calubcob Phase V, Manila City					
P00820072LZ-CW1	Construction of Retarding Basin - Construction of Retention Basin along Estero de Calubcob Phase V, Manila City	Construction of Retarding Basin	Square meters	637.360	90,339,440	Central Office / North Manila District Engineering Office
P00820072LZ-EAO					3,276,560	Central Office / North Manila District Engineering Office
35. P00820073LZ	320101110382000				<u>93,616,000</u>	
	Construction of Retention Basin along Estero de Sampaloc Phase VII, Manila City					
P00820073LZ-CW1	Construction of Retarding Basin - Construction of Retention Basin along Estero de Sampaloc Phase VII, Manila City	Construction of Retarding Basin	Square meters	547.200	90,339,440	Central Office / North Manila District Engineering Office
P00820073LZ-EAO					3,276,560	Central Office / North Manila District Engineering Office
36. P00820619LZ	320101111586000				<u>30,000,000</u>	
	Construction of Drainage System along Espana Boulevard, Manila City					
P00820619LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Espana Boulevard, Manila City	Construction of Drainage Structure	Lineal meters	211.300	29,400,000	North Manila District Engineering Office / North Manila District Engineering Office
P00820619LZ-EAO					600,000	North Manila District Engineering Office / North Manila District Engineering Office
37. P00824611LZ	320101111584000				<u>30,000,000</u>	
	Construction of Drainage System along Earnshaw St. crossing AH Lacson Ave., Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824611LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Earnshaw St. crossing AH Lacson Ave., Manila City	Construction of Drainage Structure	Lineal meters	160.000	29,400,000	North Manila District Engineering Office / North Manila District Engineering Office
P00824611LZ-EAO					600,000	North Manila District Engineering Office / North Manila District Engineering Office
38. P00824614LZ	320101111591000				<u>50,000,000</u>	
	Construction of Retarding Basin along Estero de Valencia, Manila City (Phase VIII)					
P00824614LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin along Estero de Valencia, Manila City (Phase VIII)	Construction of Retarding Basin	Square meters	299.000	49,000,000	North Manila District Engineering Office / North Manila District Engineering Office
P00824614LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Convergence and Special Support Program (CSSP)</u>		<u>14 projects</u>		<u>279,680,000</u>	
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>129,680,000</u>	
39. P00838476LZ	300219102757000				<u>29,680,000</u>	
	Rehabilitation of Drainage System at Zone 41-57 (Phase 3), Manila City					
P00838476LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Zone 41-57 (Phase 3), Manila City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	215.400	29,086,400	North Manila District Engineering Office / North Manila District Engineering Office
P00838476LZ-EAO					593,600	North Manila District Engineering Office / North Manila District Engineering Office
40. P00844682LZ	300219102758000				<u>30,000,000</u>	
	Construction of Reinforced Concrete Box Culvert along Cayco St. (España Blvd to SH Loyola St.), Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844682LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along Cayco St. (España Blvd to SH Loyola St.), Manila City	Construction of Drainage Structure	Lineal meters	155.800	29,400,000	North Manila District Engineering Office / North Manila District Engineering Office
P00844682LZ-EAO					600,000	North Manila District Engineering Office / North Manila District Engineering Office
41. P00844683LZ	300219102759000				<u>30,000,000</u>	
	Construction of Reinforced Concrete Box Culvert along MF Jhocson St. (España Blvd to SH Loyola St.), Manila City					
P00844683LZ-CW1	Construction of Drainage Structure - Construction of Reinforced Concrete Box Culvert along MF Jhocson St. (España Blvd to SH Loyola St.), Manila City	Construction of Drainage Structure	Lineal meters	154.500	29,400,000	North Manila District Engineering Office / North Manila District Engineering Office
P00844683LZ-EAO					600,000	North Manila District Engineering Office / North Manila District Engineering Office
42. P00844684LZ	300219102760000				<u>40,000,000</u>	
	Rehabilitation of Drainage System at Zone 41-57 (Phase 4), Manila City					
P00844684LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Zone 41-57 (Phase 4), Manila City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	605.000	39,200,000	North Manila District Engineering Office / North Manila District Engineering Office
P00844684LZ-EAO					800,000	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>150,000,000</u>	
43. P00839858LZ	300226104992000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building, Zone 41-57, Sampaloc, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839858LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Zone 41-57, Sampaloc, Manila	Construction of Multi Purpose Building	Number of Buildings	10.000	49,500,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839858LZ-EAO					500,000	North Manila District Engineering Office / North Manila District Engineering Office
44. P00839859LZ	300226110730000				<u>25,000,000</u>	
	Rehabilitation of Multi-Purpose Building at CM Recto High School, Barangay 412, Manila					
P00839859LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at CM Recto High School, Barangay 412, Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	24,750,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839859LZ-EAO					250,000	North Manila District Engineering Office / North Manila District Engineering Office
45. P00839860LZ	300226110731000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Esteban Abada High School Barangay 496, Manila					
P00839860LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Esteban Abada High School Barangay 496, Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839860LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
46. P00839861LZ	300226110732000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Gen. Licerio Geronimo Elementary School, Barangay 432, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839861LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Gen. Licerio Geronimo Elementary School, Barangay 432, Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839861LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
47. P00839862LZ	300226110733000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Graceano Lopez Jaena Elementary School, Barangay 537, Manila					
P00839862LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Graceano Lopez Jaena Elementary School, Barangay 537, Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839862LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
48. P00839863LZ	300226110734000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Legarda Elementary School, Barangay 521, Manila					
P00839863LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Legarda Elementary School, Barangay 521, Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839863LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
49. P00839864LZ	300226110735000				<u>20,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Moises Salvador Elementary School, Barangay 432, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839864LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Moises Salvador Elementary School, Barangay 432, Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,800,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839864LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
50. P00839865LZ	300226110736000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Trinidad Tecson Elementary School, Barangay 432 and Antonio Maceda Integrated School Barangay 581, Manila City					
P00839865LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Trinidad Tecson Elementary School, Barangay 432 and Antonio Maceda Integrated School Barangay 581, Manila City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	2.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839865LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
51. P00846617LZ	300226110706000				<u>20,000,000</u>	
	Construction of Multi-purpose Building, Barangay 452, Zone 45, Manila City					
P00846617LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building, Barangay 452, Zone 45, Manila City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846617LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
52. P00846618LZ	300226110707000				<u>10,000,000</u>	
	Construction of Multi-purpose Building, Barangay 546, Zone 54, Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846618LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building, Barangay 546, Zone 54, Manila City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846618LZ-EAO					100,000	North Manila District Engineering Office / North Manila District Engineering Office
MANILA CITY (SECOND)				56 projects	2,645,000,000	
OO1: Ensure Safe and Reliable National Road System				8 projects	201,192,000	
Asset Preservation - Preventive Maintenance - Secondary Roads					121,192,000	
53. P00801708LZ	310102101689000				50,000,000	
J Rizal Ave - K0006 + (-153) - K0006 + 845.50						
P00801708LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along J Rizal Ave (S02408LZ) K0006 + (-153) - K0006 + 845.50	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.483	49,000,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801708LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
54. P00801709LZ	310102101453000				71,192,000	
JA Santos Ave - K0006 + (-510.4) - K0006 + 659.70						
P00801709LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along JA Santos Ave (S02287LZ) K0006 + (-510.4) - K0006 + 659.70	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.650	68,700,280	Central Office / North Manila District Engineering Office
P00801709LZ-EAO					2,491,720	Central Office / North Manila District Engineering Office
Asset Preservation - Preventive Maintenance - Tertiary Roads					70,000,000	
55. P00802049LZ	310103101483000				6,000,000	
Solis - Chainage 601.20 - Chainage 726.20						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802049LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Solis (S02360LZ) Chainage 601.2 - Chainage 726.2	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.250	5,880,000	North Manila District Engineering Office / North Manila District Engineering Office
P00802049LZ-EAO					120,000	North Manila District Engineering Office / North Manila District Engineering Office
56. P00802050LZ	310103101479000				<u>8,000,000</u>	
Pampanga St - Chainage 000.00 - Chainage 139.20						
P00802050LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Pampanga St (S02359LZ) Chainage 0 - Chainage 139.2	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.557	7,840,000	North Manila District Engineering Office / North Manila District Engineering Office
P00802050LZ-EAO					160,000	North Manila District Engineering Office / North Manila District Engineering Office
57. P00802051LZ	310103101484000				<u>21,000,000</u>	
T Earnshaw - Chainage 000.00 - Chainage 324.10						
P00802051LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along T Earnshaw (S02364LZ) Chainage 0 - Chainage 324.1	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.296	20,580,000	North Manila District Engineering Office / North Manila District Engineering Office
P00802051LZ-EAO					420,000	North Manila District Engineering Office / North Manila District Engineering Office
58. P00802052LZ	310103101480000				<u>18,000,000</u>	
Quiricada St - K0004 + 372.10 - K0004 + 679.30 & K0004 + 705.20 - K0004 + 764.60						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802052LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Quiricada St - K0004 + 372.10 - K0004 + 679.30 & K0004 + 705.20 - K0004 + 764.60	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.100	17,640,000	North Manila District Engineering Office / North Manila District Engineering Office
P00802052LZ-EAO					360,000	North Manila District Engineering Office / North Manila District Engineering Office
59. P00802053LZ	310103101485000				<u>17,000,000</u>	
V Del Fierro - Chainage 007.00 - Chainage 465.30						
P00802053LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along V Del Fierro (S02363LZ) Chainage 007.0 - Chainage 465.30	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.917	16,660,000	North Manila District Engineering Office / North Manila District Engineering Office
P00802053LZ-EAO					340,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>					<u>10,000,000</u>	
60. P00802324LZ	310105101075000				<u>10,000,000</u>	
CM Recto - K0004 + 243.10 - K0004 + 325.70						
P00802324LZ-CW1	Reconstruction to Concrete Pavement - CM Recto - K0004 + 243.10 - K0004 + 325.70	Reconstruction to Concrete Pavement	Lane Km	0.248	9,800,000	North Manila District Engineering Office / North Manila District Engineering Office
P00802324LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>OQ2: Protect Lives and Properties Against Major Floods</u>				<u>17 projects</u>	<u>1,863,808,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>1,863,808,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
61. P00820022LZ	320101110338000				<u>120,000,000</u>	
	Construction of Flood Control Structure along Estero de Maypajo, Package I, Manila					
P00820022LZ-CW1	Construction of Revetment - Construction of Flood Control Structure along Estero de Maypajo, Package I, Manila	Construction of Revetment	Lineal meters	220.800	115,800,000	Central Office / North Manila District Engineering Office
P00820022LZ-EAO					4,200,000	Central Office / North Manila District Engineering Office
62. P00820067LZ	320101110376000				<u>150,000,000</u>	
	Construction of Retarding Basin at Estero de Maypajo (Phase III), Tondo, Manila City					
P00820067LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin at Estero de Maypajo (Phase III), Tondo, Manila City	Construction of Retarding Basin	Square meters	1,640.160	144,750,000	Central Office / North Manila District Engineering Office
P00820067LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
63. P00820068LZ	320101110377000				<u>100,000,000</u>	
	Construction of Retarding Basin at Estero de Maypajo (Phase IV), Tondo, Manila City					
P00820068LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin at Estero de Maypajo (Phase IV), Tondo, Manila City	Construction of Retarding Basin	Square meters	814.500	96,500,000	Central Office / North Manila District Engineering Office
P00820068LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
64. P00820086LZ	320101110393000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero de Maypajo (PNR Section) (Package 1a), Tondo, Manila City					
P00820086LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Maypajo (PNR Section) (Package 1a), Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00820086LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
65. P00820618LZ	320101111585000				<u>50,000,000</u>	
	Construction of Drainage System along Batangas Street, Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820618LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Batangas Street, Manila City	Construction of Drainage Structure	Lineal meters	290.400	49,000,000	North Manila District Engineering Office / North Manila District Engineering Office
P00820618LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
66. P00820620LZ	320101111587000				<u>50,000,000</u>	
	Construction of Drainage System along Morong Street, Manila City					
P00820620LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Morong Street, Manila City	Construction of Drainage Structure	Lineal meters	268.000	49,000,000	North Manila District Engineering Office / North Manila District Engineering Office
P00820620LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
67. P00823239LZ	320101110305000				<u>100,000,000</u>	
	Construction of Tayuman Pumping Station, Manila City					
P00823239LZ-CW1	Construction of Flood Mitigation Facility - Construction of Tayuman Pumping Station, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / North Manila District Engineering Office
P00823239LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
68. P00823243LZ	320101110309000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero de Magdalena, La Torre St. (Package 1a), Tondo, Manila City					
P00823243LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Magdalena, La Torre St. (Package 1a), Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823243LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
69. P00823244LZ	320101110310000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero de Magdalena, La Torre St. (Package 1b), Tondo, Manila City					
P00823244LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Magdalena, La Torre St. (Package 1b), Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00823244LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
70. P00823245LZ	320101110311000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero de Magdalena, Soler Section (Package 2a), Tondo, Manila City					
P00823245LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Magdalena, Soler Section (Package 2a), Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00823245LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
71. P00823246LZ	320101110312000				<u>75,000,000</u>	
	Installation of Booster Pump at Estero de Magdalena, Soler Section (Package 2b), Tondo, Manila City					
P00823246LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Magdalena, Soler Section (Package 2b), Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	72,375,000	Central Office / North Manila District Engineering Office
P00823246LZ-EAO					2,625,000	Central Office / North Manila District Engineering Office
72. P00823247LZ	320101110313000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero de Maypajo, PNR Section (Package 1b), Tondo, Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823247LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Maypajo, PNR Section (Package 1b), Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00823247LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
73. P00823250LZ	320101110316000				<u>100,000,000</u>	
	Installation of Booster Pump in CM Recto Ave. (Phase 1), Tondo, Manila City					
P00823250LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump in CM Recto Ave. (Phase 1), Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / North Manila District Engineering Office
P00823250LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
74. P00823251LZ	320101110317000				<u>100,000,000</u>	
	Installation of Booster Pump in CM Recto Ave. (Phase 2), Tondo, Manila City					
P00823251LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump in CM Recto Ave. (Phase 2), Tondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / North Manila District Engineering Office
P00823251LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
75. P00823252LZ	320101110318000				<u>70,000,000</u>	
	Construction of Flood Mitigation Structure along Estero de San Lazaro, Manila City					
P00823252LZ-CW1	Construction of Revetment - Construction of Flood Mitigation Structure along Estero de San Lazaro, Manila City	Construction of Revetment	Lineal meters	254.400	67,550,000	Central Office / North Manila District Engineering Office
P00823252LZ-EAO					2,450,000	Central Office / North Manila District Engineering Office
76. P00823253LZ	320101110322000				<u>148,808,000</u>	
	Construction of Abucay Pumping Station (Phase 2), Manila					
P00823253LZ-CW1	Construction of Flood Mitigation Facility - Construction of Abucay Pumping Station (Phase 2), Manila	Construction of Flood Mitigation Facility	Number of Facilities	1.000	143,599,720	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823253LZ-EAO					5,208,280	Central Office / National Capital Region
77. P00824609LZ	320101111582000				<u>50,000,000</u>	
	Installation of Booster Pump Accessories along Estero de Vitas, Barangay 151, Manila City					
P00824609LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump Accessories along Estero de Vitas, Barangay 151, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	49,000,000	North Manila District Engineering Office / North Manila District Engineering Office
P00824609LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Convergence and Special Support Program (CSSP)</u>		<u>31 projects</u>		<u>580,000,000</u>	
	<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>				<u>100,000,000</u>	
78. P00842096LZ	300214100625000				<u>100,000,000</u>	
	Installation of Solar LED Streetlights along JA Santos Ave. (S02287LZ)					
P00842096LZ-CW1	Road Safety: Roadway Lighting - at Specific Locations along JA Santos Ave (S02287LZ) K0006 + (-516) - K0004 + 372	Road Safety: Roadway Lighting	Number of Units	196.000	57,176,250	Central Office / North Manila District Engineering Office
P00842096LZ-CW2	Off-Carriageway Improvement: Construction of Sidewalk - at Specific Locations along JA Santos Ave (S02287LZ) K0006 + (-497) - K0004 + 375	Off-Carriageway Improvement: Construction of Sidewalk	Square meters	13,462.300	39,323,750	
P00842096LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>10,000,000</u>	
79. P00842679LZ	300215104242000				<u>10,000,000</u>	
	Rehabilitation of Road, along Yuseco St. Tondo, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842679LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, along Yuseco St. Tondo, Manila	Rehabilitation of Paved Road	Lane Km	1.212	9,800,000	North Manila District Engineering Office / North Manila District Engineering Office
P00842679LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>50,000,000</u>	
80. P00844685LZ	300219102761000				<u>50,000,000</u>	
Construction of Drainage along Mayhaligue Street, Manila City						
P00844685LZ-CW1	Construction of Drainage Structure - Construction of Drainage along Mayhaligue Street, Manila City	Construction of Drainage Structure	Lineal meters	176.500	49,000,000	North Manila District Engineering Office / North Manila District Engineering Office
P00844685LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>105,000,000</u>	
81. P00839528LZ	300225101744000				<u>5,000,000</u>	
Construction of Drainage System, Barangay 216, Zone 20, Manila						
P00839528LZ-CW1	Construction of Drainage Structure - Construction of Drainage System, Barangay 216, Zone 20, Manila	Construction of Drainage Structure	Lineal meters	353.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839528LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
82. P00845870LZ	300225101748000				<u>50,000,000</u>	
Construction of Drainage System along Mayhaligue Street, Manila (Phase II)						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845870LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Mayhaligue Street, Manila (Phase II)	Construction of Drainage Structure	Lineal meters	210.000	49,500,000	North Manila District Engineering Office / North Manila District Engineering Office
P00845870LZ-EAO					500,000	North Manila District Engineering Office / North Manila District Engineering Office
83. P00845872LZ	300225101750000				<u>50,000,000</u>	
	Construction of Drainage System along Pilar Street, Manila					
P00845872LZ-CW1	Construction of Drainage Structure - Construction of Drainage System along Pilar Street, Manila	Construction of Drainage Structure	Lineal meters	193.000	49,500,000	North Manila District Engineering Office / North Manila District Engineering Office
P00845872LZ-EAO					500,000	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>315,000,000</u>	
84. P00839841LZ	300226110714000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Police Detachment), Manila Police District, Manila					
P00839841LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Police Detachment), Manila Police District, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839841LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
85. P00839843LZ	300226110716000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 159, Zone 14, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839843LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 159, Zone 14, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839843LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
86. P00839845LZ	300226110717000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 179, Zone 16, Manila					
P00839845LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 179, Zone 16, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839845LZ-EAO					100,000	North Manila District Engineering Office / North Manila District Engineering Office
87. P00839846LZ	300226110718000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 202, Zone 18, Manila					
P00839846LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 202, Zone 18, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839846LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
88. P00839847LZ	300226110719000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 213, Zone 20, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839847LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 213, Zone 20, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839847LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
89. P00839849LZ	300226110721000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 244, Zone 22, Manila					
P00839849LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 244, Zone 22, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839849LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
90. P00839851LZ	300226110723000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 252, Zone 23, Manila					
P00839851LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 252, Zone 23, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839851LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
91. P00839852LZ	300226110724000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 263, Zone 24, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839852LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 263, Zone 24, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839852LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
92. P00839853LZ	300226110725000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Phase II, Barangay 149, Zone 13, Manila					
P00839853LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Phase II, Barangay 149, Zone 13, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839853LZ-EAO					100,000	North Manila District Engineering Office / North Manila District Engineering Office
93. P00839855LZ	300226110727000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Police Detachment in Pritil, Manila Police District, Barangay 151, Zone 13, Manila					
P00839855LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Police Detachment in Pritil, Manila Police District, Barangay 151, Zone 13, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839855LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
94. P00839856LZ	300226110728000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Police Detachment in Pampanga, Manila Police District, Barangay 173 Zone 15, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839856LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Police Detachment in Pampanga, Manila Police District, Barangay 173 Zone 15, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839856LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
95. P00839857LZ	300226110729000				<u>25,000,000</u>	
	Construction of Multi-Purpose Building, Precinct 7, Manila Police District, Barangay 216, Zone 20, Manila					
P00839857LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Precinct 7, Manila Police District, Barangay 216, Zone 20, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839857LZ-EAO					250,000	North Manila District Engineering Office / North Manila District Engineering Office
96. P00839866LZ	300226110737000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 262, Zone 24, Manila					
P00839866LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 262, Zone 24, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839866LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
97. P00846139LZ	300226109382000				<u>120,000,000</u>	
	Construction of College Building, The Universidad De Manila, Tondo, Manila					
P00846139LZ-CW1	Construction of Multi Purpose Building - Construction of College Building, The Universidad De Manila, Tondo, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	118,800,000	Central Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846139LZ-EAO					1,200,000	Central Office / North Manila District Engineering Office
98. P00846608LZ	300226110697000				<u>35,000,000</u>	
	Construction of Multi Purpose Building at Brgy. 154 Tondo, Manila					
P00846608LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. 154 Tondo, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	34,650,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846608LZ-EAO					350,000	North Manila District Engineering Office / North Manila District Engineering Office
99. P00846609LZ	300226110698000				<u>10,000,000</u>	
	Construction of Multi Purpose Building at Brgy. 171 Tondo, Manila					
P00846609LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. 171 Tondo, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846609LZ-EAO					100,000	North Manila District Engineering Office / North Manila District Engineering Office
100. P00846610LZ	300226110699000				<u>5,000,000</u>	
	Construction of Multi Purpose Building at Brgy. 261 Tondo, Manila					
P00846610LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. 261 Tondo, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846610LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
101. P00846619LZ	300226110708000				<u>10,000,000</u>	
	Construction of Multipurpose Building at Barangay 179 Zone 16, Manila City (Phase II)					
P00846619LZ-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building at Barangay 179 Zone 16, Manila City (Phase II)	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846619LZ-EAO					100,000	North Manila District Engineering Office / North Manila District Engineering Office
102. P00846620LZ	300226110709000				<u>5,000,000</u>	
	Construction of Police Detachment in Pampanga, Manila Police District, Manila City					
P00846620LZ-CW1	Construction of Multi Purpose Building - Construction of Police Detachment in Pampanga, Manila Police District, Manila City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846620LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
103. P00846621LZ	300226110710000				<u>5,000,000</u>	
	Construction of Multipurpose Building at Barangay 202 Zone 18, Manila City (Phase II)					
P00846621LZ-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building at Barangay 202 Zone 18, Manila City (Phase II)	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846621LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
104. P00846622LZ	300226110711000				<u>5,000,000</u>	
	Rehabilitation of Multipurpose Building at Barangay 262 Zone 24, Manila City (Phase II)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846622LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multipurpose Building at Barangay 262 Zone 24, Manila City (Phase II)	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846622LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
105. P00846623LZ	300226110712000				<u>5,000,000</u>	
	Construction of Multi-purpose building, at Barangay 157, Zone 14, Manila City (Phase II)					
P00846623LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose building, at Barangay 157, Zone 14, Manila City (Phase II)	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846623LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
106. P00846625LZ	300226110715000				<u>10,000,000</u>	
	Construction of Patricia Paraiso Multi-Purpose Building, Barangay 177 Zone 16, Manila City (Phase IV)					
P00846625LZ-CW1	Construction of Multi Purpose Building - Construction of Patricia Paraiso Multi-Purpose Building, Barangay 177 Zone 16, Manila City (Phase IV)	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846625LZ-EAO					100,000	North Manila District Engineering Office / North Manila District Engineering Office
107. P00846626LZ	300226110720000				<u>5,000,000</u>	
	Construction of Multi - Purpose Building at Barangay 202-A Zone 18 and Barangay 214 Zone 20, Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846626LZ-CW1	Construction of Multi Purpose Building - Construction of Multi - Purpose Building at Barangay 202-A Zone 18 and Barangay 214 Zone 20, Manila City	Construction of Multi Purpose Building	Number of Buildings	2.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846626LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
108. P00846627LZ	300226110722000				<u>5,000,000</u>	
	Construction of Multi - Purpose Building at Barangay 168 Zone 15 Rotonda Del Fiero (Phase II), Manila City					
P00846627LZ-CW1	Construction of Multi Purpose Building - Construction of Multi - Purpose Building at Barangay 168 Zone 15 Rotonda Del Fiero (Phase II), Manila City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846627LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>MANILA CITY (SIXTH)</u>				<u>28 projects</u>	<u>1,255,077,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>7 projects</u>	<u>207,770,000</u>	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>103,000,000</u>	
109. P00801717LZ	310102101459000				<u>77,000,000</u>	
	R Magsaysay Blvd - K0004 + 373.50 - K0004 + 606.30, K0004 + 957.16 - K0005 + 818					
P00801717LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along R Magsaysay Blvd (S02322LZ) K0004 + 373.50 - K0005 + 818	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.439	74,305,000	Central Office / North Manila District Engineering Office
P00801717LZ-EAO					2,695,000	Central Office / North Manila District Engineering Office
110. P00801718LZ	310102101690000				<u>16,000,000</u>	
	V Mapa Extension - (S02564LZ) Chainage 5.20 - Chainage 289, (S02565LZ) Chainage 0 - Chainage 140.30					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801718LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along V Mapa Extension (S02564LZ) Chainage 5.2 - Chainage 289, (S02565LZ) Chainage 0 - Chainage 140.3	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.272	15,680,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801718LZ-EAO					320,000	North Manila District Engineering Office / North Manila District Engineering Office
111. P00801719LZ	310102101691000				<u>10,000,000</u>	
	Valenzuela St - (S02560LZ) Chainage 163.70 - Chainage 370.90					
P00801719LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Valenzuela St (S02560LZ) Chainage 163.7 - Chainage 370.9	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.622	9,800,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801719LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>62,000,000</u>	
112. P00801720LZ	310103101476000				<u>24,000,000</u>	
	Nicanor Padilla - (S02376LZ) Chainage 5 - Chainage 420					
P00801720LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Nicanor Padilla - (S02376LZ) Chainage 5 - Chainage 420	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.830	23,520,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801720LZ-EAO					480,000	North Manila District Engineering Office / North Manila District Engineering Office
113. P00801721LZ	310103101478000				<u>18,000,000</u>	
	Old Sta Mesa - K0008 + (-334.80) - K0008 + 119.20					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801721LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Old Sta Mesa - K0008 + (-334.80) - K0008 + 119.20	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.908	17,640,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801721LZ-EAO					360,000	North Manila District Engineering Office / North Manila District Engineering Office
114. P00802054LZ	310103101473000				<u>20,000,000</u>	
	Malacanang Road Network (S02706LZ) Chainage 0 - Chainage 1051					
P00802054LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Malacanang Park Rd (S02706LZ) Chainage 0 - Chainage 1051	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.102	19,600,000	North Manila District Engineering Office / North Manila District Engineering Office
P00802054LZ-EAO					400,000	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>					<u>42,770,000</u>
115. P00801324LZ	310304101240000				<u>42,770,000</u>	
	Nagtahan Fly-Over (B03338LZ) along Nagtahan Br. \ Fly-Over					
P00801324LZ-CW1	Rehabilitation / Major Repair of Bridge - Nagtahan Fly-Over (B03338LZ) along Nagtahan Br. \ Fly-Over	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	41,914,600	North Manila District Engineering Office / North Manila District Engineering Office
P00801324LZ-EAO					855,400	North Manila District Engineering Office / North Manila District Engineering Office
	<u>OO2: Protect Lives and Properties Against Major Floods</u>			<u>8 projects</u>	<u>487,307,000</u>	
	<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>487,307,000</u>
116. P00820010LZ	320101110326000				<u>70,000,000</u>	
	Construction of Drainage along Anonas St., Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820010LZ-CW1	Construction of Drainage Structure - Construction of Drainage along Anonas St., Manila City	Construction of Drainage Structure	Lineal meters	470.500	67,550,000	Central Office / North Manila District Engineering Office
P00820010LZ-EAO					2,450,000	Central Office / North Manila District Engineering Office
117. P00820011LZ	320101110327000 Construction of Drainage along Lubiran St., Manila City				<u>88,653,000</u>	
P00820011LZ-CW1	Construction of Drainage Structure - Construction of Drainage along Lubiran St., Manila City	Construction of Drainage Structure	Lineal meters	832.900	85,550,145	Central Office / North Manila District Engineering Office
P00820011LZ-EAO					3,102,855	Central Office / North Manila District Engineering Office
118. P00820012LZ	320101110328000 Construction of Drainage along Makisig St. (Phase II), Manila City				<u>60,000,000</u>	
P00820012LZ-CW1	Construction of Drainage Structure - Construction of Drainage along Makisig St. (Phase II), Manila City	Construction of Drainage Structure	Lineal meters	567.000	57,900,000	Central Office / North Manila District Engineering Office
P00820012LZ-EAO					2,100,000	Central Office / North Manila District Engineering Office
119. P00820013LZ	320101110329000 Construction of Drainage along Pat Antonio St., Manila City				<u>70,000,000</u>	
P00820013LZ-CW1	Construction of Drainage Structure - Construction of Drainage along Pat Antonio St., Manila City	Construction of Drainage Structure	Lineal meters	310.200	67,550,000	Central Office / North Manila District Engineering Office
P00820013LZ-EAO					2,450,000	Central Office / North Manila District Engineering Office
120. P00820014LZ	320101110330000 Construction of Drainage at Zone 58 to 67, Manila City (Phase II)				<u>88,654,000</u>	
P00820014LZ-CW1	Construction of Drainage Structure - Construction of Drainage at Zone 58 to 67, Manila City (Phase II)	Construction of Drainage Structure	Lineal meters	622.040	85,551,110	Central Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820014LZ-EAO					3,102,890	Central Office / North Manila District Engineering Office
121. P00820616LZ	320101111581000				<u>10,000,000</u>	
	Construction of Drainage along Leyte St., Manila City					
P00820616LZ-CW1	Construction of Drainage Structure - Construction of Drainage along Leyte St., Manila City	Construction of Drainage Structure	Lineal meters	91.700	9,800,000	North Manila District Engineering Office / North Manila District Engineering Office
P00820616LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
122. P00820624LZ	320101111592000				<u>50,000,000</u>	
	Installation of Pumping Station (Mini Pump) at Barangay 601, Zone 59 and Barangay 602, Zone 60, Manila City					
P00820624LZ-CW1	Construction of Flood Mitigation Facility - Installation of Pumping Station (Mini Pump) at Barangay 601, Zone 59 and Barangay 602, Zone 60, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	49,000,000	North Manila District Engineering Office / North Manila District Engineering Office
P00820624LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
123. P00824610LZ	320101111583000				<u>50,000,000</u>	
	Construction of Drainage along R. Magsaysay Blvd., Manila City					
P00824610LZ-CW1	Construction of Drainage Structure - Construction of Drainage along R. Magsaysay Blvd., Manila City	Construction of Drainage Structure	Lineal meters	523.000	49,000,000	North Manila District Engineering Office / North Manila District Engineering Office
P00824610LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>12 projects</u>	<u>530,000,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>100,000,000</u>	
124. P00837827LZ	300214100628000				<u>100,000,000</u>	
Installation of Road Safety Devices (Solar LED Streetlights) along Zone 58 - 67, Manila City						
P00837827LZ-CW1	Road Safety: Roadway Lighting - Installation of Road Safety Devices (Solar LED Streetlights) along Zone 58 - 67, Manila City	Road Safety: Roadway Lighting	Number of Units	256.000	58,112,300	Central Office / North Manila District Engineering Office
P00837827LZ-CW2	Off-Carriageway Improvement: Construction of Sidewalk - Installation of Road Safety Devices (Solar LED Streetlights) along Zone 58 - 67, Manila City	Off-Carriageway Improvement: Construction of Sidewalk	Square meters	13,521.000	38,387,700	
P00837827LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>10,000,000</u>	
125. P00838070LZ	300215104241000				<u>10,000,000</u>	
Improvement of Road, PUP Compound (Phase II), Sta. Mesa, Manila						
P00838070LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, PUP Compound (Phase II), Sta. Mesa, Manila	Rehabilitation of Paved Road	Lane Km	0.206	9,800,000	North Manila District Engineering Office / North Manila District Engineering Office
P00838070LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>100,000,000</u>	
126. P00845869LZ	300225101747000				<u>100,000,000</u>	
Construction of Drainage System, Zone 58-62, Manila City (Phase III)						
P00845869LZ-CW1	Construction of Drainage Structure - Construction of Drainage System, Zone 58-62, Manila City (Phase III)	Construction of Drainage Structure	Lineal meters	1,483.900	99,000,000	North Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845869LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>320,000,000</u>	
127. P00839854LZ	300226110726000				<u>40,000,000</u>	
	Construction of Multi-Purpose Building, Phase II, Barangay 636, Sta. Mesa, Manila					
P00839854LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Phase II, Barangay 636, Sta. Mesa, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	North Manila District Engineering Office / North Manila District Engineering Office
P00839854LZ-EAO					400,000	North Manila District Engineering Office / North Manila District Engineering Office
128. P00839912LZ	300226109433000				<u>50,000,000</u>	
	Rehabilitation of Multi-Purpose Building within Zone 58 to 67, District VI, Manila (Phase II)					
P00839912LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building within Zone 58 to 67, District VI, Manila (Phase II)	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	5.000	49,500,000	Central Office / North Manila District Engineering Office
P00839912LZ-EAO					500,000	Central Office / North Manila District Engineering Office
129. P00846604LZ	300226110693000				<u>15,000,000</u>	
	Construction of Multi-Purpose Building at Barangay 606 (Phase II), Manila City					
P00846604LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay 606 (Phase II), Manila City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	North Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846604LZ-EAO					150,000	North Manila District Engineering Office / North Manila District Engineering Office
130. P00846605LZ	300226110694000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building at Barangay 598, Zone 59, Sta. Mesa, Manila					
P00846605LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay 598, Zone 59, Sta. Mesa, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846605LZ-EAO					500,000	North Manila District Engineering Office / North Manila District Engineering Office
131. P00846606LZ	300226110695000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building at Barangay 622, Zone 62, Bacood, Sta. Mesa, Manila					
P00846606LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay 622, Zone 62, Bacood, Sta. Mesa, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846606LZ-EAO					500,000	North Manila District Engineering Office / North Manila District Engineering Office
132. P00846607LZ	300226110696000				<u>60,000,000</u>	
	Construction of Multi-Purpose Building at Barangay 601, Zone 59, Sta. Mesa, Manila					
P00846607LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay 601, Zone 59, Sta. Mesa, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	59,400,000	North Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846607LZ-EAO					600,000	North Manila District Engineering Office / North Manila District Engineering Office
133. P00846611LZ	300226110700000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building at Barangay 633 (Phase II), Zone 64, Sta. Mesa, Manila					
P00846611LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay 633 (Phase II), Zone 64, Sta. Mesa, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846611LZ-EAO					100,000	North Manila District Engineering Office / North Manila District Engineering Office
134. P00846612LZ	300226110701000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building at Barangay 611 (Phase II), Manila					
P00846612LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay 611 (Phase II), Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846612LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
135. P00846714LZ	300226110846000				<u>40,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 617, Manila City Phase II					
P00846714LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 617, Manila City Phase II	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	South Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846714LZ-EAO					400,000	South Manila District Engineering Office / North Manila District Engineering Office
<u>Local Program (LP)</u>				<u>1 projects</u>	<u>30,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>30,000,000</u>	
136. P00855046LZ	300105201293000				<u>30,000,000</u>	
Construction of DPWH North Manila District Engineering Office (Phase III), Manila						
P00855046LZ-CW1	Construction of Other Building - Construction of DPWH North Manila District Engineering Office (Phase III), Manila	Construction of Other Building	Number of Buildings	1.000	29,400,000	North Manila District Engineering Office / North Manila District Engineering Office
P00855046LZ-EAO					600,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>MANILA CITY (THIRD)</u>				<u>35 projects</u>	<u>2,589,226,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>6 projects</u>	<u>133,745,000</u>	
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>51,226,000</u>	
137. P00801710LZ	310103101470000				<u>15,000,000</u>	
Aurora Avenue - (S02355LZ) Chainage 326.7 - Chainage 492.8						
P00801710LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Aurora Avenue (S02355LZ) Chainage 326.7 - Chainage 492.8	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.997	14,700,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801710LZ-EAO					300,000	North Manila District Engineering Office / North Manila District Engineering Office
138. P00801711LZ	310103101486000				<u>20,000,000</u>	
V Fugoso - (S02523LZ) Chainage 006.0 - Chainage 513.9						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801711LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along V Fugoso (S02523LZ) Chainage 6 - Chainage 513.9	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.032	19,600,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801711LZ-EAO					400,000	North Manila District Engineering Office / North Manila District Engineering Office
139. P00801712LZ	310103101475000				<u>8,000,000</u>	
	Muelle del Banco National - (S02263LZ) Chainage 010.8 - Chainage 381.4					
P00801712LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Mulle del Banco National (S02263LZ) Chainage 10.8 - Chainage 381.4	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.741	7,840,000	North Manila District Engineering Office / North Manila District Engineering Office
P00801712LZ-EAO					160,000	North Manila District Engineering Office / North Manila District Engineering Office
140. P00801713LZ	310103101471000				<u>8,226,000</u>	
	Del Pan St - (S02327LZ) Chainage 249.2 - Chainage 516.8					
P00801713LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Del Pan St (S02327LZ) Chainage 249.2 - Chainage 516.8	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.803	8,061,480	North Manila District Engineering Office / North Manila District Engineering Office
P00801713LZ-EAO					164,520	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>					<u>82,519,000</u>
141. P00801199LZ	310304101200000				<u>68,400,000</u>	
	Dimasalang Br. (B01820LZ) along Dimasalang St					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801199LZ-CW1	Rehabilitation / Major Repair of Bridge - Dimasalang Br. (B01820LZ) along Dimasalang St	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	66,006,000	Central Office / North Manila District Engineering Office
P00801199LZ-EAO					2,394,000	Central Office / North Manila District Engineering Office
142. P00801257LZ	310304101239000				<u>14,119,000</u>	
	Muelle dela Industria Br. (B02625LZ) along Mulle dela Industria					
P00801257LZ-CW1	Rehabilitation / Major Repair of Bridge - Muelle dela Industria Br. (B02625LZ) along Mulle dela Industria	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	13,836,620	North Manila District Engineering Office / North Manila District Engineering Office
P00801257LZ-EAO					282,380	North Manila District Engineering Office / North Manila District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>17 projects</u>	<u>1,923,481,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>1,923,481,000</u>	
143. P00820051LZ	320101110360000				<u>70,000,000</u>	
	Construction of Flood Mitigation Structure along Estero dela Reina, Barangay 268, Manila City					
P00820051LZ-CW1	Construction of Revetment - Construction of Flood Mitigation Structure along Estero dela Reina, Barangay 268, Manila City	Construction of Revetment	Lineal meters	171.600	67,550,000	Central Office / North Manila District Engineering Office
P00820051LZ-EAO					2,450,000	Central Office / North Manila District Engineering Office
144. P00820066LZ	320101110375000				<u>145,240,000</u>	
	Construction of Retarding Basin at Estero de Binondo, Manila City					
P00820066LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin at Estero de Binondo, Manila City	Construction of Retarding Basin	Square meters	2,066.280	140,156,600	Central Office / North Manila District Engineering Office
P00820066LZ-EAO					5,083,400	Central Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
145. P00820069LZ	320101110378000				<u>70,000,000</u>	
	Construction of Retarding Basin at Estero de San Lazaro, Manila City					
P00820069LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin at Estero de San Lazaro, Manila City	Construction of Retarding Basin	Square meters	6,521.000	67,550,000	Central Office / North Manila District Engineering Office
P00820069LZ-EAO					2,450,000	Central Office / North Manila District Engineering Office
146. P00820087LZ	320101110394000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero de Quiapo (Package 1a), Manila City					
P00820087LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Quiapo (Package 1a), Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00820087LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
147. P00820088LZ	320101110395000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero de Quiapo (Package 1b), Manila City					
P00820088LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Quiapo (Package 1b), Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00820088LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
148. P00820089LZ	320101110396000				<u>145,241,000</u>	
	Installation of Booster Pump at Estero dela Reina (Escolta Bridge), Manila City					
P00820089LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero dela Reina (Escolta Bridge), Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	140,157,565	Central Office / North Manila District Engineering Office
P00820089LZ-EAO					5,083,435	Central Office / North Manila District Engineering Office
149. P00820090LZ	320101110397000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero dela Reina (Package 1a), Binondo, Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820090LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero dela Reina (Package 1a), Binondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00820090LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
150. P00820622LZ	320101111589000				<u>12,000,000</u>	
	Construction of Flood Mitigation Structure along Estero de Binondo, Barangay 281, Manila City					
P00820622LZ-CW1	Construction of Revetment - Construction of Flood Mitigation Structure along Estero de Binondo, Barangay 281, Manila City	Construction of Revetment	Lineal meters	28.000	11,760,000	North Manila District Engineering Office / North Manila District Engineering Office
P00820622LZ-EAO					240,000	North Manila District Engineering Office / North Manila District Engineering Office
151. P00823238LZ	320101110304000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero de Binondo (Package 1a), Manila City					
P00823238LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Binondo (Package 1a), Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00823238LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
152. P00823241LZ	320101110307000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero de Binondo (Package 1c), Manila City					
P00823241LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Binondo (Package 1c), Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00823241LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
153. P00823242LZ	320101110308000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero de Binondo (Package 1b), Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823242LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero de Binondo (Package 1b), Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00823242LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
154. P00823248LZ	320101110314000				<u>150,000,000</u>	
	Installation of Booster Pump at Estero dela Reina (Package 1b), Binondo, Manila City					
P00823248LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at Estero dela Reina (Package 1b), Binondo, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00823248LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
155. P00823249LZ	320101110315000				<u>79,000,000</u>	
	Installation of Booster Pump at P. Casal Bridge (Phase III) at Estero de San Miguel, Manila City					
P00823249LZ-CW1	Construction of Flood Mitigation Facility - Installation of Booster Pump at P. Casal Bridge (Phase III) at Estero de San Miguel, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	76,235,000	Central Office / North Manila District Engineering Office
P00823249LZ-EAO					2,765,000	Central Office / North Manila District Engineering Office
156. P00823274LZ	320101110404000				<u>150,000,000</u>	
	Rehabilitation of Binondo Pumping Station, Manila					
P00823274LZ-CW1	Rehabilitation / Major Repair of Flood Mitigation Facility - Rehabilitation of Binondo Pumping Station, Manila	Rehabilitation / Major Repair of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / North Manila District Engineering Office
P00823274LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
157. P00823275LZ	320101110405000				<u>150,000,000</u>	
	Rehabilitation of Escolta Pumping Station, Manila					
P00823275LZ-CW1	Rehabilitation / Major Repair of Flood Mitigation Facility - Rehabilitation of Escolta Pumping Station, Manila	Rehabilitation / Major Repair of Flood Mitigation Facility	Number of Facilities	10.000	144,750,000	Central Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823275LZ-EAO					5,250,000	Central Office / North Manila District Engineering Office
158. P00824612LZ	320101111588000				<u>27,000,000</u>	
	Rehabilitation of Drainage System along Oroquieta St. (Phase II), Manila City					
P00824612LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System along Oroquieta St. (Phase II), Manila City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	111.000	26,460,000	North Manila District Engineering Office / North Manila District Engineering Office
P00824612LZ-EAO					540,000	North Manila District Engineering Office / North Manila District Engineering Office
159. P00824613LZ	320101111590000				<u>25,000,000</u>	
	Construction of Flood Mitigation Structure along Estero de San Miguel, Barangay 385, Manila City					
P00824613LZ-CW1	Construction of Retement - Construction of Flood Mitigation Structure along Estero de San Miguel, Barangay 385, Manila City	Construction of Retement	Lineal meters	63.600	24,500,000	North Manila District Engineering Office / North Manila District Engineering Office
P00824613LZ-EAO					500,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>10 projects</u>	<u>410,000,000</u>	
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>50,000,000</u>	
160. P00838637LZ	300221104988000				<u>20,000,000</u>	
	Improvement of Road along F. Hidalgo St., Quezon Blvd to Bilibid Viejo, Barangay 393, Manila					
P00838637LZ-CW1	Rehabilitation of Paved Road - Improvement of Road along F. Hidalgo St., Quezon Blvd to Bilibid Viejo, Barangay 393, Manila	Rehabilitation of Paved Road	Lane Km	0.755	19,800,000	North Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838637LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
161. P00838638LZ	300221104989000				<u>30,000,000</u>	
	Rehabilitation of Road, Zone 25-40, Barangay 269, 281, 358, 376, 378, 387 and 391, Manila					
P00838638LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Zone 25-40, Barangay 269, 281, 358, 376, 378, 387 and 391, Manila	Rehabilitation of Paved Road	Lane Km	1.827	29,700,000	North Manila District Engineering Office / North Manila District Engineering Office
P00838638LZ-EAO					300,000	North Manila District Engineering Office / North Manila District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>200,000,000</u>
162. P00845871LZ	300225101749000				<u>100,000,000</u>	
	Rehabilitation of Drainage System along Malabon St., Manila					
P00845871LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System along Malabon St., Manila	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	400.000	99,000,000	North Manila District Engineering Office / North Manila District Engineering Office
P00845871LZ-EAO					1,000,000	North Manila District Engineering Office / North Manila District Engineering Office
163. P00848594LZ	300225101482000				<u>100,000,000</u>	
	Construction of Retarding Basin at Estero de Binondo, Manila City (Phase III)					
P00848594LZ-CW1	Construction of Retarding Basin - Construction of Retarding Basin at Estero de Binondo, Manila City (Phase III)	Construction of Retarding Basin	Square meters	1,407.000	99,000,000	Central Office / North Manila District Engineering Office
P00848594LZ-EAO					1,000,000	Central Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>160,000,000</u>	
164. P00839695LZ	300226109444000				<u>70,000,000</u>	
Construction of Multi-Purpose Building, Zone 25-40, Barangay 301, 338, 342, 347, 351, 392 and 394, Manila						
P00839695LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Zone 25-40, Barangay 301, 338, 342, 347, 351, 392 and 394, Manila	Construction of Multi Purpose Building	Number of Buildings	7.000	69,300,000	Central Office / North Manila District Engineering Office
P00839695LZ-EAO					700,000	Central Office / North Manila District Engineering Office
165. P00846603LZ	300226110692000				<u>10,000,000</u>	
Construction of Multi-Purpose Building, Brgy 387, Manila City						
P00846603LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy 387, Manila City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846603LZ-EAO					100,000	North Manila District Engineering Office / North Manila District Engineering Office
166. P00846613LZ	300226110702000				<u>20,000,000</u>	
Construction of Multipurpose Building at Barangay 313, Manila City						
P00846613LZ-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building at Barangay 313, Manila City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846613LZ-EAO					200,000	North Manila District Engineering Office / North Manila District Engineering Office
167. P00846614LZ	300226110703000				<u>5,000,000</u>	
Construction of Multipurpose Building at Barangay 392, Manila City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846614LZ-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building at Barangay 392, Manila City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846614LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
168. P00846615LZ	300226110704000				<u>5,000,000</u>	
	Construction of Multipurpose Building at Barangay 347, Manila City					
P00846615LZ-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building at Barangay 347, Manila City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846615LZ-EAO					50,000	North Manila District Engineering Office / North Manila District Engineering Office
169. P00846624LZ	300226110713000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 393, Manila					
P00846624LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 393, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	North Manila District Engineering Office / North Manila District Engineering Office
P00846624LZ-EAO					500,000	North Manila District Engineering Office / North Manila District Engineering Office
<u>Local Program (LP)</u>				<u>2 projects</u>	<u>122,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>122,000,000</u>	
170. P00855014LZ	300105201230000				<u>100,000,000</u>	
	Construction of J. Abad Santos General Hospital (Phase II), Manila City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855014LZ-CW1	Construction of Other Building - Construction of J. Abad Santos General Hospital (Phase II), Manila City	Construction of Other Building	Number of Buildings	1.000	96,500,000	Central Office / North Manila District Engineering Office
P00855014LZ-EAO					3,500,000	Central Office / North Manila District Engineering Office
171. P00855045LZ	300105201292000				<u>22,000,000</u>	
	Construction of DPWH BOE Floating Equipment Division Office Building, Farola Compound, Binondo, Manila					
P00855045LZ-CW1	Construction of Other Building - Construction of DPWH BOE Floating Equipment Division Office Building, Farola Compound, Binondo, Manila	Construction of Other Building	Number of Buildings	1.000	21,560,000	North Manila District Engineering Office / North Manila District Engineering Office
P00855045LZ-EAO					440,000	North Manila District Engineering Office / North Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Quezon City 1st District Engineering Office			<u>229</u>	<u>projects</u>	<u>8,864,948,000</u>	
<u>QUEZON CITY (FIFTH)</u>			<u>55</u>	<u>projects</u>	<u>1,833,677,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>11</u>	<u>projects</u>	<u>425,605,000</u>	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>148,655,000</u>	
1.	P00801733LZ 310102101699000 Quirino Hi-way - K0022 + 000 - K0023 + 000				<u>13,735,000</u>	
	P00801733LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - Quirino Hi-way - K0022 + 000 - K0023 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.246	13,460,300	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	P00801733LZ-EAO				274,700	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
2.	P00801740LZ 310102101694000 Fairview Ave - K0024 + (-836) - K0024 + (-516), K0024 + (-881) - K0024 + (-836)				<u>6,587,000</u>	
	P00801740LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - Fairview Ave - K0024 + (-836) - K0024 + (-516), K0024 + (-881) - K0024 + (-836)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.460	6,455,260	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	P00801740LZ-EAO				131,740	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
3.	P00801746LZ 310102101693000 Fairview Ave - K0021 + (-368) - K0022 + 000				<u>21,026,000</u>	
	P00801746LZ-CW1 Preventive Maintenance of Road: Asphalt Overlay - Fairview Ave - K0021 + (-368) - K0022 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.660	20,605,480	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801746LZ-EAO					420,520	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
4. P00801747LZ	310102101698000 Quirino Hi-way - K0018 + 000 - K0019 + 000				<u>18,572,000</u>	
P00801747LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Quirino Hi-way - K0018 + 000 - K0019 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.116	18,200,560	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801747LZ-EAO					371,440	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
5. P00801748LZ	310102101458000 Quirino Hi-way - K0019 + 740 - K0020 + 755, K0020 + 1000 - K0021 + 000, K0020 + 755 - K0020 + 1000, K0021 + 000 - K0022 + 000				<u>65,768,000</u>	
P00801748LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Quirino Hi-way - K0019 + 740 - K0020 + 755, K0020 + 1000 - K0021 + 000, K0020 + 755 - K0020 + 1000, K0021 + 000 - K0022 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	14.576	63,466,120	Central Office / Quezon City 1st District Engineering Office
P00801748LZ-EAO					2,301,880	Central Office / Quezon City 1st District Engineering Office
6. P00801749LZ	310102101696000 Gen Luis St - K0019 + (-184) - K0019 + 000, K0019 + (-248) - K0019 + (-184), K0019 + (-500) - K0019 + (-248), K0019 + 000 - K0020 + 367				<u>22,967,000</u>	
P00801749LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Gen Luis St - K0019 + (-184) - K0019 + 000, K0019 + (-248) - K0019 + (-184), K0019 + (-500) - K0019 + (-248), K0019 + 000 - K0020 + 367	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.090	22,507,660	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801749LZ-EAO					459,340	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>58,612,000</u>	
7. P00801741LZ	310103101491000				<u>32,802,000</u>	
	La Mesa Dam - K0001 + (-161) - K0001 + 000, K0001 + (-997) - K0001 + (-161), K0001 + 000 - K0002 + 194, K0002 + 1004 - K0003 + 000, K0002 + 194 - K0002 + 1004, K0003 + 000 - K0003 + 627					
P00801741LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - La Mesa Dam - K0001 + (-161) - K0001 + 000, K0001 + (-997) - K0001 + (-161), K0001 + 000 - K0002 + 194, K0002 + 1004 - K0003 + 000, K0002 + 194 - K0002 + 1004, K0003 + 000 - K0003 + 627	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	7.270	32,145,960	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801741LZ-EAO					656,040	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
8. P00801750LZ	310103101498000				<u>14,971,000</u>	
	Susano Rd - K0019 + (-814) - K0019 + 845					
P00801750LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Susano Rd - K0019 + (-814) - K0019 + 845	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.318	14,671,580	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801750LZ-EAO					299,420	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
9. P00801751LZ	310103101495000				<u>10,839,000</u>	
	Regalado Ave (North) - K0024 + (-108) - K0024 + 000, K0024 + (-758) - K0024 + (-108)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801751LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Regalado Ave (North) - K0024 + (-108) - K0024 + 000, K0024 + (-758) - K0024 + (-108)	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	3.032	10,622,220	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801751LZ-EAO					216,780	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Network Development - Off-Carriageway Improvement - Secondary Roads</u>					<u>173,088,000</u>	
10. P00800285LZ	310208100553000				<u>173,088,000</u>	
Quirino Hi-way - K0014 + 294 - K0019 + 778						
P00800285LZ-CW1	Off-Carriageway Improvement: Construction of Sidewalk - Quirino Hi-way - K0014 + 294 - K0019 + 778	Off-Carriageway Improvement: Construction of Sidewalk	Square meters	18,166.500	167,029,920	Central Office / National Capital Region
P00800285LZ-EAO					6,058,080	Central Office / National Capital Region
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>45,250,000</u>	
11. P00801232LZ	310303101432000				<u>45,250,000</u>	
Tullahan Br. 2 (SB) (B02351LZ) along Fairview Ave						
P00801232LZ-CW1	Retrofitting / Strengthening of Bridge - Tullahan Br. 2 (SB) (B02351LZ) along Fairview Ave	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	44,345,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801232LZ-EAO					905,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>14 projects</u>	<u>910,000,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>910,000,000</u>	
12. P00820025LZ	320101110340000				<u>100,000,000</u>	
Construction of Flood Control Structure along Tullahan River and Tributaries, Barangay Bagbag, Quezon City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820025LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tullahan River and Tributaries, Barangay Bagbag, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	330.000	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00820025LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
13. P00820026LZ	320101110341000				<u>100,000,000</u>	
	Construction of Flood Control Structure along Tullahan River and Tributaries, Barangay Fairview, Quezon City					
P00820026LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tullahan River and Tributaries, Barangay Fairview, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	220.000	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00820026LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
14. P00820027LZ	320101110342000				<u>150,000,000</u>	
	Construction of Flood Control Structure along Tullahan River and Tributaries, Barangay Gulod, Quezon City					
P00820027LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tullahan River and Tributaries, Barangay Gulod, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	270.000	144,750,000	Central Office / Quezon City 1st District Engineering Office
P00820027LZ-EAO					5,250,000	Central Office / Quezon City 1st District Engineering Office
15. P00820028LZ	320101110343000				<u>100,000,000</u>	
	Construction of Flood Control Structure along Tullahan River and Tributaries, Barangay North Fairview, Quezon City					
P00820028LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tullahan River and Tributaries, Barangay North Fairview, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	220.000	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00820028LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
16. P00820029LZ	320101110344000				<u>100,000,000</u>	
	Construction of Flood Control Structure along Tullahan River and Tributaries, Barangay Sta. Monica, Quezon City					
P00820029LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tullahan River and Tributaries, Barangay Sta. Monica, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	220.000	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00820029LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
17. P00820625LZ	320101111593000				<u>50,000,000</u>	
	Construction of Flood Control Structure along Tullahan River, Bagong Tulay, Barangay Gulod, Quezon City					
P00820625LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tullahan River, Bagong Tulay, Barangay Gulod, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	60.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820625LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
18. P00820632LZ	320101111596000				<u>50,000,000</u>	
	Construction of Flood Control Structure at Barangay Novaliches Proper, Quezon City (Phase II)					
P00820632LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Barangay Novaliches Proper, Quezon City (Phase II)	Construction of Flood Mitigation Structure	Lineal meters	181.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820632LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
19. P00820633LZ	320101111597000				<u>50,000,000</u>	
	Construction of Flood Control Structure at Barangay San Bartolome, Quezon City (Phase II)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820633LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Barangay San Bartolome, Quezon City (Phase II)	Construction of Flood Mitigation Structure	Lineal meters	311.300	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820633LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
20. P00820637LZ	320101111616000				<u>30,000,000</u>	
	Rehabilitation of Flood Control Structure at Barangay Bagbag, Quezon City					
P00820637LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure at Barangay Bagbag, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	207.000	29,400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820637LZ-EAO					600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
21. P00820638LZ	320101111617000				<u>20,000,000</u>	
	Rehabilitation of Flood Control Structure at Tullahan River at Barangay Nagkaisang Nayan, Quezon City					
P00820638LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure at Tullahan River at Barangay Nagkaisang Nayan, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	140.000	19,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820638LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
22. P00820639LZ	320101111618000				<u>50,000,000</u>	
	Rehabilitation of Flood Control Structure, Brittany Annex, Barangay Sta. Monica, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820639LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure, Brittany Annex, Barangay Sta. Monica, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	218.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820639LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
23. P00820640LZ	320101111619000				<u>30,000,000</u>	
	Rehabilitation of Flood Control Structuture at Palmera Phase IV, Barangay Sta. Monica, Quezon City					
P00820640LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structuture at Palmera Phase IV, Barangay Sta. Monica, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	113.000	29,400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820640LZ-EAO					600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
24. P00820641LZ	320101111620000				<u>30,000,000</u>	
	Rehabilitation of Flood Control Structure at St. James, Barangay Nagkaisang Nayon, Quezon City					
P00820641LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure at St. James, Barangay Nagkaisang Nayon, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	98.000	29,400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820641LZ-EAO					600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
25. P00824631LZ	320101111615000				<u>50,000,000</u>	
	Rehabilitation of Flood Control Structure at Barangay Sta. Lucia, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824631LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure at Barangay Sta. Lucia, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	156.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824631LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
Convergence and Special Support Program (CSSP)				30 projects	498,072,000	
Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239					5,634,000	
26. P00837488LZ	300214100910000				1,680,000	
Installation of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, Improve Sight Distance-Clear Obstruction, and Zebra Pedestrian Crossing along Fairview Ave. - K0024 + 159 - K0025 + 155, Fairview, Quezon City, Metro Manila						
P00837488LZ-CW1	Road Safety: Pavement Markings - Installation of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, Improve Sight Distance-Clear Obstruction, and Zebra Pedestrian Crossing along Fairview Ave. - K0024 + 159 - K0025 + 155, Fairview, Quezon City, Metro Manila	Road Safety: Pavement Markings	Lineal meters	1,066.000	1,646,400	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00837488LZ-EAO					33,600	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
27. P00837490LZ	300214100909000				1,640,000	
Installation of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along Quirino Highway - K0017 + 157 - K0018 + 180, Novaliches, Quezon City, Metro Manila						
P00837490LZ-CW1	Road Safety: Pavement Markings - Installation of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along Quirino Highway - K0017 + 157 - K0018 + 180, Novaliches, Quezon City, Metro Manila	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,607,200	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837490LZ-EAO					32,800	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
28. P00837491LZ	300214100908000				<u>1,300,000</u>	
	Installation of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings and Improve Sight Distance-Clear Obstruction along Quirino Highway - K0021 + 405 - K0022 + 435, Fairview, Quezon City, Metro Manila					
P00837491LZ-CW1	Road Safety: Pavement Markings - Installation of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings and Improve Sight Distance-Clear Obstruction along Quirino Highway - K0021 + 405 - K0022 + 435, Fairview, Quezon City, Metro Manila	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,274,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00837491LZ-EAO					26,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
29. P00837525LZ	300214100911000				<u>1,014,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Regalado Avenue (North) (S05457LZ) - K0024 + 867 - K0025 + 877, Quezon City					
P00837525LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Regalado Avenue (North) (S05457LZ) - K0024 + 867 - K0025 + 877, Quezon City	Road Safety: Pavement Markings	Lineal meters	1,000.000	993,720	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00837525LZ-EAO					20,280	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>100,000,000</u>
30. P00842692LZ	300215104255000				<u>50,000,000</u>	
	Rehabilitation of Road at Mindanao Extension (Fairview to Regalado, North Bound), Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842692LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road at Mindanao Extension (Fairview to Regalado, North Bound), Quezon City	Rehabilitation of Paved Road	Lane Km	0.642	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842692LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
31. P00842695LZ	300215104258000				<u>50,000,000</u>	
	Rehabilitation of Road at Mindanao Extension (Regalado to Fairview, South Bound), Quezon City					
P00842695LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road at Mindanao Extension (Regalado to Fairview, South Bound), Quezon City	Rehabilitation of Paved Road	Lane Km	0.642	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842695LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>62,438,000</u>
32. P00838478LZ	300219101826000				<u>33,388,000</u>	
	Rehabilitation of Flood Control Structure (Phase 2), Barangay Pasong Putik, Quezon City					
P00838478LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure (Phase 2), Barangay Pasong Putik, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	142.000	32,720,240	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00838478LZ-EAO					667,760	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
33. P00838479LZ	300219102766000				<u>29,050,000</u>	
	Rehabilitation of Flood Control Structure, Kaybukot Creek, Barangay Gulod, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838479LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure, Kaybukot Creek, Barangay Gulod, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	64.000	28,469,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00838479LZ-EAO					581,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>130,000,000</u>	
34. P00838641LZ	300221105002000				<u>20,000,000</u>	
Rehabilitation of Road including Drainage System, Barangay Bagbag, Novaliches, Quezon City						
P00838641LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including Drainage System, Barangay Bagbag, Novaliches, Quezon City	Rehabilitation of Paved Road	Lane Km	0.621	19,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00838641LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
35. P00844975LZ	300221104992000				<u>20,000,000</u>	
Improvement of Road and Drainage in Carreon Aguirre in Brgy. San Bartolome, Quezon City						
P00844975LZ-CW1	Rehabilitation of Paved Road - Improvement of Road and Drainage in Carreon Aguirre in Brgy. San Bartolome, Quezon City	Rehabilitation of Paved Road	Lane Km	0.378	19,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844975LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
36. P00844976LZ	300221104993000				<u>10,000,000</u>	
Improvement of Road and Drainage in San Ildefonso St. in Brgy. Nagkaisang Nayon, Quezon City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844976LZ-CW1	Rehabilitation of Paved Road - Improvement of Road and Drainage in San Ildefonso St. in Brgy. Nagkaisang Nayon, Quezon City	Rehabilitation of Paved Road	Lane Km	0.193	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844976LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
37. P00844977LZ	300221104994000				<u>10,000,000</u>	
	Improvement of Road and Drainage in San Fernando St. in Brgy. Nagkaisang Nayon, Quezon City					
P00844977LZ-CW1	Rehabilitation of Paved Road - Improvement of Road and Drainage in San Fernando St. in Brgy. Nagkaisang Nayon, Quezon City	Rehabilitation of Paved Road	Lane Km	0.191	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844977LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
38. P00844978LZ	300221104995000				<u>10,000,000</u>	
	Improvement of Road and Drainage in Sierra Madre St. in Brgy. Kaligayahan, Quezon City					
P00844978LZ-CW1	Rehabilitation of Paved Road - Improvement of Road and Drainage in Sierra Madre St. in Brgy. Kaligayahan, Quezon City	Rehabilitation of Paved Road	Lane Km	0.272	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844978LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
39. P00844979LZ	300221104996000				<u>10,000,000</u>	
	Improvement of Road and Drainage in Morena Blanco St. in Brgy. Sta Monica, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844979LZ-CW1	Rehabilitation of Paved Road - Improvement of Road and Drainage in Morena Blanco St. in Brgy. Sta Monica, Quezon City	Rehabilitation of Paved Road	Lane Km	0.202	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844979LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
40. P00844984LZ	300221105001000				<u>50,000,000</u>	
	Improvement of Road and Drainage, Barangay Nagkaisang Nayon Road, Quezon City					
P00844984LZ-CW1	Rehabilitation of Paved Road - Improvement of Road and Drainage, Barangay Nagkaisang Nayon Road, Quezon City	Rehabilitation of Paved Road	Lane Km	0.749	49,500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844984LZ-EAO					500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>200,000,000</u>
41. P00839868LZ	300226110739000				<u>20,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Greater Lagro, Quezon City					
P00839868LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Greater Lagro, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00839868LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
42. P00839869LZ	300226110790000				<u>20,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Nagkaisang Nayon, Novaliches, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839869LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Nagkaisang Nayon, Novaliches, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00839869LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
43. P00839870LZ	300226110791000				<u>20,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Learning Center (Phase II), Barangay Sta. Monica, Novaliches, Quezon City					
P00839870LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Learning Center (Phase II), Barangay Sta. Monica, Novaliches, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00839870LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
44. P00839874LZ	300226109427000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Bartolome, District 5, Quezon City					
P00839874LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bartolome, District 5, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / National Capital Region
P00839874LZ-EAO					50,000	Central Office / National Capital Region
45. P00839877LZ	300226110797000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court), Barangay North Fairview, Quezon City					
P00839877LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court), Barangay North Fairview, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839877LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
46. P00839882LZ	300226110801000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Kaligayahan, Quezon City					
P00839882LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Kaligayahan, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00839882LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
47. P00839884LZ	300226110802000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay North Fairview, Quezon City					
P00839884LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay North Fairview, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00839884LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
48. P00839886LZ	300226110803000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay San Bartolome, Quezon City					
P00839886LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay San Bartolome, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839886LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
49. P00839887LZ	300226110804000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Sta. Lucia, Quezon City					
P00839887LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Sta. Lucia, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00839887LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
50. P00846634LZ	300226110746000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building at Barangay Nagkaisang Nayon, Quezon City					
P00846634LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Nagkaisang Nayon, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846634LZ-EAO					300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
51. P00846672LZ	300226110783000				<u>15,000,000</u>	
	Completion of Multi-Purpose Building in Barangay Nagkaisang Nayon, Quezon City					
P00846672LZ-CW1	Construction of Multi Purpose Building - Completion of Multi-Purpose Building in Barangay Nagkaisang Nayon, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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P00846672LZ-EAO					150,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
52. P00846673LZ	300226110784000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Police Station) in Barangay Fairview, Quezon City					
P00846673LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Police Station) in Barangay Fairview, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846673LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
53. P00846676LZ	300226110787000				<u>15,000,000</u>	
	Construction of Multi-purpose Building with Covered Tennis Court in T.S Cruz Subdivision, Barangay Kaligayahan, Novaliches, Quezon City					
P00846676LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building with Covered Tennis Court in T.S Cruz Subdivision, Barangay Kaligayahan, Novaliches, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846676LZ-EAO					150,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
54. P00846677LZ	300226110788000				<u>15,000,000</u>	
	Construction (Completion) of Multi- Purpose Building in Brgy. Sta Lucia, Novaliches, Quezon City					
P00846677LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi- Purpose Building in Brgy. Sta Lucia, Novaliches, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846677LZ-EAO					150,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
55. P00846678LZ	300226110789000				<u>15,000,000</u>	
	Construction (Completion) of Multi- Purpose Building in Brgy. Greater Lagro, Quezon City					
P00846678LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi- Purpose Building in Brgy. Greater Lagro, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846678LZ-EAO					150,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>QUEZON CITY (FIRST)</u>				<u>49 projects</u>	<u>2,230,179,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>25 projects</u>	<u>1,196,679,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>75,839,000</u>	
56. P00801722LZ	310101101154000				<u>10,000,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0014 + 082 - K0014 + 467					
P00801722LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Epifanio Delos Santos Ave (EDSA) - K0014 + 082 - K0014 + 467	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	2.310	9,650,000	Central Office / National Capital Region
P00801722LZ-EAO					350,000	Central Office / National Capital Region
57. P00801723LZ	310101101156000				<u>10,000,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0015 + (-432) - K0015 + (-047)					
P00801723LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Epifanio Delos Santos Ave (EDSA) - K0015 + (-432) - K0015 + (-047)	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	2.310	9,650,000	Central Office / National Capital Region
P00801723LZ-EAO					350,000	Central Office / National Capital Region
58. P00801728LZ	310101101447000				<u>10,864,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0013 + 632 - K0014 + 000					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801728LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - along Epifanio Delos Santos Ave (EDSA) (S05128LZ) K0013 + 632 - K0014 + 000	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	2.508	10,646,720	Quezon City 1st District Engineering Office / National Capital Region
P00801728LZ-EAO					217,280	Quezon City 1st District Engineering Office / National Capital Region
59. P00801729LZ	310101101155000				<u>19,415,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0014 + 200 - K0013 + 000					
P00801729LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Epifanio Delos Santos Ave (EDSA) - K0014 + 200 - K0013 + 000	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	4.482	18,735,475	Central Office / National Capital Region
P00801729LZ-EAO					679,525	Central Office / National Capital Region
60. P00801730LZ	310101101153000				<u>16,037,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0013 + 000 - K0013 + 617					
P00801730LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Epifanio Delos Santos Ave (EDSA) - K0013 + 000 - K0013 + 617	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	3.702	15,475,705	Central Office / National Capital Region
P00801730LZ-EAO					561,295	Central Office / National Capital Region
61. P00802176LZ	310101101151000				<u>6,581,000</u>	
	Cloverleaf - (S05169LZ) Chainage 0 - Chainage 258					
P00802176LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Cloverleaf - (S05169LZ) Chainage 0 - Chainage 258	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.774	6,350,665	Central Office / National Capital Region
P00802176LZ-EAO					230,335	Central Office / National Capital Region
62. P00802177LZ	310101101152000				<u>2,942,000</u>	
	Cloverleaf - (S05170LZ) Chainage 0 - Chainage 173					
P00802177LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Cloverleaf - (S05170LZ) Chainage 0 - Chainage 173	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.346	2,839,030	Central Office / National Capital Region

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P00802177LZ-EAO					102,970	Central Office / National Capital Region
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>278,599,000</u>	
63. P00801724LZ	310102101697000				<u>24,689,000</u>	
North Ave - K0011+471 - K0012+705, K0012+(-701) - K0012+529						
P00801724LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - North Ave - K0011+471 - K0012+705, K0012+ (-701) - K0012+529	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.928	24,195,220	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801724LZ-EAO					493,780	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
64. P00801725LZ	310102101701000				<u>15,919,000</u>	
West Ave - K0010 + 000 - K0010 + 882						
P00801725LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - West Ave - K0010 + 000 - K0010 + 882	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.528	15,600,620	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801725LZ-EAO					318,380	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
65. P00801744LZ	310102101692000				<u>7,991,000</u>	
Commonwealth Ave - (S05637LZ) Chainage 0 - Chainage 253						
P00801744LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Commonwealth Ave - (S05637LZ) Chainage 0 - Chainage 253	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.771	7,831,180	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801744LZ-EAO					159,820	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
66. P00802055LZ	310102101449000				<u>130,000,000</u>	
	A Bonifacio Ave - K0007 + 350 - K0009 + 419					
P00802055LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - A Bonifacio Ave - K0007 + 350 - K0009 + 419	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.027	125,450,000	Central Office / Quezon City 1st District Engineering Office
P00802055LZ-EAO					4,550,000	Central Office / Quezon City 1st District Engineering Office
67. P00802236LZ	310102101460000				<u>68,073,000</u>	
	Sgt Rivera (Tagaytay) (S05145LZ) - K0013+(-138) - K0012+170, (S05162L7) - K0012+(-222) - K0013+115					
P00802236LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Sgt Rivera (Tagaytay) (S05145LZ) K0013+ (-138) - K0012+170, (S05162LZ) K0012+(-222) - K0013+115	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	10.456	65,690,445	Central Office / Quezon City 1st District Engineering Office
P00802236LZ-EAO					2,382,555	Central Office / Quezon City 1st District Engineering Office
68. P00802237LZ	310102101695000				<u>31,927,000</u>	
	G Araneta Ave (S05323L7) - K0011+(-891) - K0011+(-278), (S05322LZ) K0011+233 - K0011-846					
P00802237LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - G Araneta Ave (S05323L7) - K0011+(-891) - K0011+(-278), (S05322LZ) K0011+233 - K0011-846	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.904	31,288,460	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00802237LZ-EAO					638,540	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>301,561,000</u>	
69. P00801726LZ	310103101496000				<u>16,561,000</u>	
	Sto Domingo - K0007 + 484 - K0008 + 070					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801726LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Sto Domingo - K0007 + 484 - K0008 + 070	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.321	16,229,780	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801726LZ-EAO					331,220	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
70. P00802072LZ	310103101494000				<u>50,000,000</u>	
	Preventive Maintenance (Asphalt Overlay) along Maria Clara St., K0006 + (-174) to K0007 + 809					
P00802072LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Maria Clara St., K0006 + (-174) to K0007 + 809	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.998	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00802072LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
71. P00805500LZ	310103101361000				<u>100,000,000</u>	
	Congressional Ave - K0010 + (-199) - K0013 + 078					
P00805500LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Congressional Ave - K0010 + (-199) - K0013 + 078	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	9.756	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00805500LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
72. P00805501LZ	310103101362000				<u>100,000,000</u>	
	Dapitan St - K0006 + (-438) - K0007 + 182					
P00805501LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Dapitan St - K0006 + (-438) - K0007 + 182	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	9.696	96,500,000	Central Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00805501LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
73. P00805502LZ	310103101497000				<u>35,000,000</u>	
	Road 1 (S05480LZ) Chainage 0 - Chainage 880					
P00805502LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Road 1 (S05480LZ) Chainage 0 - Chainage 880	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.520	34,300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00805502LZ-EAO					700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>				<u>500,000,000</u>	
74. P00805508LZ	310105101005000				<u>100,000,000</u>	
	Congressional Ave (S05266LZ) - K0013+ (-065) - K0011+961					
P00805508LZ-CW1	Reconstruction to Concrete Pavement - Congressional Ave (S05266LZ) - K0013+ (-065) - K0011+961	Reconstruction to Concrete Pavement	Lane Km	6.032	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00805508LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
75. P00805509LZ	310105101076000				<u>100,000,000</u>	
	Congressional Ave (S05262LZ) - K0012+365 - K0013+078					
P00805509LZ-CW1	Reconstruction to Concrete Pavement - Congressional Ave (S05262LZ) - K0012+365 - K0013+078	Reconstruction to Concrete Pavement	Lane Km	5.576	98,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00805509LZ-EAO					2,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
76. P00805511LZ	310105101078000				<u>100,000,000</u>	
	Congressional Ave -(S05262LZ) - K0010 + (-199) - K0012+233					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00805511LZ-CW1	Reconstruction to Concrete Pavement - Congressional Ave - (S05262LZ) - K0010 + (-199) - K0012+233	Reconstruction to Concrete Pavement	Lane Km	4.846	98,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00805511LZ-EAO					2,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
77. P00805512LZ	310105101079000				<u>100,000,000</u>	
	Congressional Ave (S05266LZ) - K0011+929 - K0011 + 1234					
P00805512LZ-CW1	Reconstruction to Concrete Pavement - Congressional Ave (S05266LZ) - K0011+929 - K0011 + 1234	Reconstruction to Concrete Pavement	Lane Km	4.880	98,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00805512LZ-EAO					2,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
78. P00806460LZ	310105101077000				<u>100,000,000</u>	
	Mindanao Ave. (S05472LZ) - K0015+192 - K0014+ 708, (S05477LZ) - K0014+(-689) - K0014+710					
P00806460LZ-CW1	Reconstruction to Concrete Pavement - Mindanao Ave. (S05472LZ) - K0015+192 - K0014+ 708, (S05477LZ) - K0014+(-689) - K0014+710	Reconstruction to Concrete Pavement	Lane Km	5.828	98,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00806460LZ-EAO					2,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>25,000,000</u>	
79. P00805513LZ	310106101076000				<u>25,000,000</u>	
	Corregidor St. (S05159LZ) - Chainage 140 - Chainage 272					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00805513LZ-CW1	Reconstruction to Concrete Pavement - Corregidor St. (S05159LZ) - Chainage 140 - Chainage 272	Reconstruction to Concrete Pavement	Lane Km	1.320	24,500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00805513LZ-EAO					500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Network Development - Off-Carriageway Improvement - Tertiary Roads</u>					<u>15,680,000</u>	
80. P00800288LZ	310209100449000				<u>15,680,000</u>	
Road 8 - (S05486LZ) Chainage 0 - Chainage 560						
P00800288LZ-CW1	Off-Carriageway Improvement: Construction of Sidewalk - along Road 8 (S05486LZ) Chainage 0 - Chainage 560	Off-Carriageway Improvement: Construction of Sidewalk	Square meters	1,568.000	15,131,200	Central Office / National Capital Region
P00800288LZ-EAO					548,800	Central Office / National Capital Region
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>9 projects</u>	<u>450,470,000</u>	
<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>450,470,000</u>	
81. P00821045LZ	320102105970000				<u>100,470,000</u>	
Construction of Matalahib Creek Pumping Station, Quezon City						
P00821045LZ-CW1	Construction of Flood Mitigation Facility - Construction of Matalahib Creek Pumping Station, Quezon City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,953,550	Central Office / Quezon City 1st District Engineering Office
P00821045LZ-EAO					3,516,450	Central Office / Quezon City 1st District Engineering Office
82. P00821453LZ	320102106800000				<u>20,000,000</u>	
Construction of Flood Control Structure at Culiati Creek, Barangay Katipunan, Quezon City						
P00821453LZ-CW1	Construction of Revetment - Construction of Flood Control Structure at Culiati Creek, Barangay Katipunan, Quezon City	Construction of Revetment	Lineal meters	132.000	19,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821453LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
83. P00821454LZ	320102106801000				<u>30,000,000</u>	
	Construction of Flood Control Structure at Culiat Creek, Barangay Sto. Cristo, Quezon City					
P00821454LZ-CW1	Construction of Revetment - Construction of Flood Control Structure at Culiat Creek, Barangay Sto. Cristo, Quezon City	Construction of Revetment	Lineal meters	181.000	29,400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00821454LZ-EAO					600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
84. P00821455LZ	320102106802000				<u>50,000,000</u>	
	Construction of Flood Control Structure at Culiat Creek, Barangay Vavra, Quezon City					
P00821455LZ-CW1	Construction of Revetment - Construction of Flood Control Structure at Culiat Creek, Barangay Vavra, Quezon City	Construction of Revetment	Lineal meters	500.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00821455LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
85. P00821456LZ	320102106803000				<u>50,000,000</u>	
	Construction of Flood Control Structure at Dario Creek, Barangay Bahay Toro, Quezon City					
P00821456LZ-CW1	Construction of Revetment - Construction of Flood Control Structure at Dario Creek, Barangay Bahay Toro, Quezon City	Construction of Revetment	Lineal meters	318.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821456LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
86. P00821457LZ	320102106804000				<u>50,000,000</u>	
	Construction of Flood Control Structure at Mariblo Creek, Barangay Sta. Cruz, Quezon City					
P00821457LZ-CW1	Construction of Revetment - Construction of Flood Control Structure at Mariblo Creek, Barangay Sta. Cruz, Quezon City	Construction of Revetment	Lineal meters	318.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00821457LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
87. P00821458LZ	320102106805000				<u>50,000,000</u>	
	Construction of Flood Control Structure at Talayan Creek, Barangay Sto. Domingo, Quezon City					
P00821458LZ-CW1	Construction of Revetment - Construction of Flood Control Structure at Talayan Creek, Barangay Sto. Domingo, Quezon City	Construction of Revetment	Lineal meters	318.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00821458LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
88. P00825206LZ	320102106798000				<u>50,000,000</u>	
	Construction of Flood Control Structure at Sto. Domingo St., Quezon City					
P00825206LZ-CW1	Construction of Drainage Structure - Construction of Flood Control Structure at Sto. Domingo St., Quezon City	Construction of Drainage Structure	Lineal meters	858.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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P00825206LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
89. P00825207LZ	320102106799000				<u>50,000,000</u>	
	Construction of Flood Control Structure at Ma. Clara St., Quezon City					
P00825207LZ-CW1	Construction of Drainage Structure - Construction of Flood Control Structure at Ma. Clara St., Quezon City	Construction of Drainage Structure	Lineal meters	1,374.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00825207LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>11 projects</u>	<u>206,030,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>1,030,000</u>	
90. P00837487LZ	300214100907000				<u>1,030,000</u>	
	Installation of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Epifanio Delos Santos Ave. (EDSA) - K0014 + 223 - K0015 + 318, Masambong, Quezon City, Metro Manila					
P00837487LZ-CW1	Road Safety: Pavement Markings - Installation of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Epifanio Delos Santos Ave. (EDSA) - K0014 + 223 - K0015 + 318, Masambong, Quezon City, Metro Manila	Road Safety: Pavement Markings	Lineal meters	979.000	1,009,400	Quezon City 1st District Engineering Office / National Capital Region
P00837487LZ-EAO					20,600	Quezon City 1st District Engineering Office / National Capital Region
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>20,000,000</u>	
91. P00838477LZ	300219102131000				<u>20,000,000</u>	
	Construction of Flood Control Structure along Pasong Tamo Creek, Barangay Bahay Toro, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838477LZ-CW1	Construction of Revetment - Construction of Flood Control Structure along Pasong Tamo Creek, Barangay Bahay Toro, Quezon City	Construction of Revetment	Lineal meters	112.000	19,300,000	Central Office / National Capital Region
P00838477LZ-EAO					700,000	Central Office / National Capital Region
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>45,000,000</u>	
92. P00844973LZ	300221104990000				<u>30,000,000</u>	
Construction of Roads including Flood Control Structures at Barangay Balingasa, Quezon City						
P00844973LZ-CW1	Construction of Drainage Structure along Road - Construction of Roads including Flood Control Structures at Barangay Balingasa, Quezon City	Construction of Drainage Structure along Road	Lineal meters	161.000	29,700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844973LZ-EAO					300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
93. P00844983LZ	300221105000000				<u>15,000,000</u>	
Rehabilitation of Road and Drainage at Valencia St., Barangay Del Monte, Quezon City						
P00844983LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road and Drainage at Valencia St., Barangay Del Monte, Quezon City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	348.000	14,850,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844983LZ-EAO					150,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>5,000,000</u>	
94. P00845873LZ	300225101751000				<u>5,000,000</u>	
Construction of Flood Control Structure along San Francisco River, Brgy. San Antonio, Quezon City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845873LZ-CW1	Construction of Revetment - Construction of Flood Control Structure along San Francisco River, Brgy. San Antonio, Quezon City	Construction of Revetment	Lineal meters	22.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00845873LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services					<u>135,000,000</u>	
95. P00839692LZ	300226109441000				<u>70,000,000</u>	
Construction of Multi-Purpose Building, Ninoy Aquino Parks and Wildlife, Barangay Vasra, Quezon City						
P00839692LZ-CW1	Construction of Other Building - Construction of Multi-Purpose Building, Ninoy Aquino Parks and Wildlife, Barangay Vasra, Quezon City	Construction of Other Building	Number of Buildings	1.000	69,300,000	Central Office / Quezon City 1st District Engineering Office
P00839692LZ-EAO					700,000	Central Office / Quezon City 1st District Engineering Office
96. P00839885LZ	300226109430000				<u>8,000,000</u>	
Rehabilitation of Multi-Purpose Building, Barangay Ramon Magsaysay, Quezon City						
P00839885LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Ramon Magsaysay, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Central Office / National Capital Region
P00839885LZ-EAO					80,000	Central Office / National Capital Region
97. P00846178LZ	300226109429000				<u>7,000,000</u>	
Rehabilitation of Multi-Purpose Building (Bagong Henerasyon Day Care Center), Barangay Masambong, Quezon City						
P00846178LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Bagong Henerasyon Day Care Center), Barangay Masambong, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Central Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846178LZ-EAO					70,000	Central Office / Quezon City 1st District Engineering Office
98. P00846674LZ	300226110785000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building at Barangay St. Peter, Quezon City					
P00846674LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay St. Peter, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846674LZ-EAO					300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
99. P00846682LZ	300226110795000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Barangay Bahay Toro, Quezon City					
P00846682LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Barangay Bahay Toro, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846682LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
100. P00846683LZ	300226110796000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Barangay Veterans Village, Quezon City					
P00846683LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Barangay Veterans Village, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846683LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Local Program (LP)</u>				<u>4 projects</u>	<u>377,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>377,000,000</u>	
101. P00855048LZ	300105201295000				<u>50,000,000</u>	
Rehabilitation of Department of Agrarian Reform (DAR) Building, Barangay Vasra, Quezon City						
P00855048LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of Department of Agrarian Reform (DAR) Building, Barangay Vasra, Quezon City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00855048LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
102. P00855049LZ	300105201296000				<u>50,000,000</u>	
Rehabilitation of Philippine Information Agency Building, Visayas Ave., Diliman, Quezon City						
P00855049LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of Philippine Information Agency Building, Visayas Ave., Diliman, Quezon City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00855049LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
103. P00855179LZ	300105201239000				<u>252,000,000</u>	
Construction of National Labor Relations Commission (NLRC) Office Building, Agham Road corner North Avenue, Quezon City (Phase II)						
P00855179LZ-CW1	Construction of Other Building - Construction of National Labor Relations Commission (NLRC) Office Building, Agham Road corner North Avenue, Quezon City (Phase II)	Construction of Other Building	Number of Buildings	1.000	243,180,000	Central Office / National Capital Region
P00855179LZ-EAO					8,820,000	Central Office / National Capital Region
104. P00855192LZ	300105201297000				<u>25,000,000</u>	
Construction of Multi-Purpose Building, Ninoy Aquino Parks and Wildlife Center, Brgy. Vasra, Quezon City, Metro Manila						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855192LZ-CW1	Construction of Other Building - Construction of Multi-Purpose Building, Ninoy Aquino Parks and Wildlife Center, Brgy. Vasra, Quezon City, Metro Manila	Construction of Other Building	Number of Buildings	1.000	24,500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00855192LZ-EAO					500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
QUEZON CITY (SECOND)				59 projects	2,231,081,000	
OO1: Ensure Safe and Reliable National Road System				8 projects	569,098,000	
Asset Preservation - Preventive Maintenance - Tertiary Roads					133,098,000	
105. P00801727LZ	310103101360000				53,058,000	
Payatas Rd - K0023+780 - K0024+700						
P00801727LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Payatas Rd - K0023+780 - K0024+700	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	4.600	51,200,970	Central Office / Quezon City 1st District Engineering Office
P00801727LZ-EAO					1,857,030	Central Office / Quezon City 1st District Engineering Office
106. P00801736LZ	310103101493000				14,850,000	
Payatas Rd - K0026 + 500 - K0027 + 559						
P00801736LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Payatas Rd - K0026 + 500 - K0027 + 559	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	3.428	14,553,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801736LZ-EAO					297,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
107. P00801737LZ	310103101489000				7,351,000	
Batasan-Commonwealth Tunnel - (S05449LZ) Chainage 0 - Chainage 543						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801737LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Batasan-Commonwealth Tunnel - (S05449LZ) Chainage 0 - Chainage 543	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.629	7,203,980	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801737LZ-EAO					147,020	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
108. P00801738LZ	310103101490000				<u>39,165,000</u>	
IBP-San Mateo Rd - K0021+450 - K0020+200						
P00801738LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - IBP-San Mateo Rd - K0021+450 - K0020+200	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.500	38,381,700	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00801738LZ-EAO					783,300	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
109. P00802178LZ	310103101492000				<u>18,674,000</u>	
Payatas Rd - K0024+700 - K0025+230						
P00802178LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Payatas Rd - K0024+700 - K0025+230	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	4.000	18,300,520	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00802178LZ-EAO					373,480	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>					<u>150,000,000</u>	
110. P00805507LZ	310105101004000				<u>150,000,000</u>	
Commonwealth Avenue (S05453LZ) - K0020 + (-357) - K0020 + 305						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00805507LZ-CW1	Reconstruction to Concrete Pavement - Commonwealth Avenue (S05453LZ) - K0020 + (-357) - K0020 + 305	Reconstruction to Concrete Pavement	Lane Km	1.324	144,750,000	Central Office / Quezon City 1st District Engineering Office
P00805507LZ-EAO					5,250,000	Central Office / Quezon City 1st District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>					<u>150,000,000</u>	
111. P00802645LZ	310106101024000				<u>150,000,000</u>	
Payatas Rd - K0022+(-1067) - K0022+000 K0025 + 230 - K0026 + 500						
P00802645LZ-CW1	Reconstruction to Concrete Pavement - Payatas Rd - K0022+ (-1067) - K0022+000 K0025 + 230 - K0026 + 500	Reconstruction to Concrete Pavement	Lane Km	7.135	144,750,000	Central Office / Quezon City 1st District Engineering Office
P00802645LZ-EAO					5,250,000	Central Office / Quezon City 1st District Engineering Office
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>136,000,000</u>	
112. P00801376LZ	310303101527000				<u>136,000,000</u>	
Batasan-San Mateo Br. (B05081LZ) along IBP-San Mateo Rd						
P00801376LZ-CW1	Retrofitting / Strengthening of Bridge - Batasan-San Mateo Br. (B05081LZ) along IBP-San Mateo Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	131,240,000	Central Office / Quezon City 1st District Engineering Office
P00801376LZ-EAO					4,760,000	Central Office / Quezon City 1st District Engineering Office
<u>002: Protect Lives and Properties Against Major Floods</u>				<u>6 projects</u>	<u>550,000,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>550,000,000</u>	
113. P00820023LZ	320101110339000				<u>100,000,000</u>	
Construction of Flood Control Structure along Marikina River, Barangay Bagong Silangan, Quezon City						
P00820023LZ-CW1	Construction of Revetment - Construction of Flood Control Structure along Marikina River, Barangay Bagong Silangan, Quezon City	Construction of Revetment	Lineal meters	105.800	96,500,000	Central Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820023LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
114. P00820052LZ	320101108599000				<u>200,000,000</u>	
	Construction of Flood Mitigation Structure along Marikina River, Barangay Batasan Hills, Quezon City					
P00820052LZ-CW1	Construction of Flood Mitigation Facility - Construction of Flood Mitigation Structure along Marikina River, Barangay Batasan Hills, Quezon City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	193,000,000	Central Office / National Capital Region
P00820052LZ-EAO					7,000,000	Central Office / National Capital Region
115. P00820053LZ	320101110361000				<u>100,000,000</u>	
	Construction of Flood Mitigation Structure along Marikina River, Sta. 20+800 to Sta. 20+900, Barangay Bagong Silangan, Quezon City					
P00820053LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Marikina River, Sta. 20+800 to Sta. 20+900, Barangay Bagong Silangan, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	105.800	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00820053LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
116. P00820626LZ	320101111594000				<u>50,000,000</u>	
	Construction of Flood Control Structure and Tributaries (Phase 8), Barangay Bagong Silangan, Quezon City					
P00820626LZ-CW1	Construction of Revetment - Construction of Flood Control Structure and Tributaries (Phase 8), Barangay Bagong Silangan, Quezon City	Construction of Revetment	Lineal meters	363.800	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820626LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
117. P00820628LZ	320101111595000				<u>50,000,000</u>	
	Construction of Flood Control Structure and Tributaries (Phase 9), Barangay Batasan Hills, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820628LZ-CW1	Construction of Revetment - Construction of Flood Control Structure and Tributaries (Phase 9), Barangay Batasan Hills, Quezon City	Construction of Revetment	Lineal meters	363.800	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820628LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
118. P00820635LZ	320101111614000				<u>50,000,000</u>	
	Construction of Flood Mitigation Structure at Barangay Payatas, Quezon City					
P00820635LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure at Barangay Payatas, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	457.750	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00820635LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Convergence and Special Support Program (CSSP)</u>			<u>43 projects</u>	<u>808,983,000</u>	
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>146,983,000</u>	
119. P00842684LZ	300215104247000				<u>12,500,000</u>	
	Improvement of Road including Drainage System, Banahaw St., Group 2, Area B, Barangay Payatas, Quezon City					
P00842684LZ-CW1	Rehabilitation of Paved Road - Improvement of Road including Drainage System, Banahaw St., Group 2, Area B, Barangay Payatas, Quezon City	Rehabilitation of Paved Road	Lane Km	0.306	12,250,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842684LZ-EAO					250,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
120. P00842685LZ	300215104248000				<u>15,000,000</u>	
	Improvement of Road, Doña Nicasia, Barangay Commonwealth, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842685LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, Doña Nicasia, Barangay Commonwealth, Quezon City	Rehabilitation of Paved Road	Lane Km	0.244	14,700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842685LZ-EAO					300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
121. P00842686LZ	300215104249000				<u>10,000,000</u>	
	Rehabilitation of Road, Don Antonio Heights, Barangay Holy Spirit, Quezon City					
P00842686LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Don Antonio Heights, Barangay Holy Spirit, Quezon City	Rehabilitation of Paved Road	Lane Km	0.435	9,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842686LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
122. P00842690LZ	300215104253000				<u>25,000,000</u>	
	Improvement of Road, Brgy. Bagong Silangan, Quezon City					
P00842690LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, Brgy. Bagong Silangan, Quezon City	Rehabilitation of Paved Road	Lane Km	0.405	24,500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842690LZ-EAO					500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
123. P00842691LZ	300215104254000				<u>25,000,000</u>	
	Improvement of Road, Brgy. Holy Spirit, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842691LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, Brgy. Holy Spirit, Quezon City	Rehabilitation of Paved Road	Lane Km	0.697	24,500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842691LZ-EAO					500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
124. P00842693LZ	300215104256000				<u>21,019,000</u>	
	Improvement of Road, Brgy. Commonwealth, Quezon City					
P00842693LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, Brgy. Commonwealth, Quezon City	Rehabilitation of Paved Road	Lane Km	0.562	20,598,620	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842693LZ-EAO					420,380	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
125. P00842694LZ	300215104257000				<u>38,464,000</u>	
	Improvement of Road, Brgy. Payatas, Quezon City					
P00842694LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, Brgy. Payatas, Quezon City	Rehabilitation of Paved Road	Lane Km	0.536	37,694,720	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842694LZ-EAO					769,280	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>60,000,000</u>	
126. P00843176LZ	300219102127000				<u>60,000,000</u>	
	Rehabilitation of Drainage Systems] at Barangay Batasan Hills, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00843176LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage Systems] at Barangay Batasan Hills, Quezon City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	276.000	57,900,000	Central Office / Quezon City 1st District Engineering Office
P00843176LZ-EAO					2,100,000	Central Office / Quezon City 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>75,000,000</u>	
127. P00844974LZ	300221104991000				<u>10,000,000</u>	
Improvement of Roads, Lupang Pangako Barangay Payatas, Quezon City						
P00844974LZ-CW1	Rehabilitation of Paved Road - Improvement of Roads, Lupang Pangako Barangay Payatas, Quezon City	Rehabilitation of Paved Road	Lane Km	0.324	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844974LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
128. P00844980LZ	300221104997000				<u>25,000,000</u>	
Improvement of Roads, Barangay Payatas, Quezon City						
P00844980LZ-CW1	Rehabilitation of Paved Road - Improvement of Roads, Barangay Payatas, Quezon City	Rehabilitation of Paved Road	Lane Km	0.311	24,750,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844980LZ-EAO					250,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
129. P00844981LZ	300221104998000				<u>40,000,000</u>	
Rehabilitation of Roads, Kalayaan, Brgy. Batasan Hills, Quezon City						
P00844981LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Roads, Kalayaan, Brgy. Batasan Hills, Quezon City	Rehabilitation of Paved Road	Lane Km	0.827	39,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844981LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>110,000,000</u>	
130. P00848595LZ	300225101483000				<u>55,000,000</u>	
	Construction of Flood Control Structure and Tributaries, Brgy. Payatas, Quezon City (Phase 9)					
P00848595LZ-CW1	Construction of Revetment - Construction of Flood Control Structure and Tributaries, Brgy. Payatas, Quezon City (Phase 9)	Construction of Revetment	Lineal meters	401.800	54,450,000	Central Office / Quezon City 1st District Engineering Office
P00848595LZ-EAO					550,000	Central Office / Quezon City 1st District Engineering Office
131. P00848596LZ	300225101484000				<u>55,000,000</u>	
	Construction of Flood Control Structure and Tributaries, Brgy. Commonwealth, Quezon City (Phase 8)					
P00848596LZ-CW1	Construction of Revetment - Construction of Flood Control Structure and Tributaries, Brgy. Commonwealth, Quezon City (Phase 8)	Construction of Revetment	Lineal meters	401.800	54,450,000	Central Office / Quezon City 1st District Engineering Office
P00848596LZ-EAO					550,000	Central Office / Quezon City 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>417,000,000</u>	
132. P00839880LZ	300226110799000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Covered Court), Sugartown, Barangay Batasan Hills, Quezon City					
P00839880LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Covered Court), Sugartown, Barangay Batasan Hills, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839880LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
133. P00839881LZ	300226110800000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Isolation Building), Villamor St. corner Bonifacio St., Barangay Bagong Silangan, Quezon City					
P00839881LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Isolation Building), Villamor St. corner Bonifacio St., Barangay Bagong Silangan, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00839881LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
134. P00846174LZ	300226109416000				<u>100,000,000</u>	
	Construction of Multi-Purpose Building (MRB Gymnasium) Phase 2, Brgy. Commonwealth, Quezon City					
P00846174LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (MRB Gymnasium) Phase 2, Brgy. Commonwealth, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	99,000,000	Central Office / Quezon City 1st District Engineering Office
P00846174LZ-EAO					1,000,000	Central Office / Quezon City 1st District Engineering Office
135. P00846628LZ	300226110740000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court), Purok 15, Barangay Commonwealth, Quezon City					
P00846628LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Purok 15, Barangay Commonwealth, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846628LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
136. P00846631LZ	300226110743000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Phase 2), Barangay Holy Spirit, Quezon City					
P00846631LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 2), Barangay Holy Spirit, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846631LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
137. P00846632LZ	300226110744000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Phase 2), Barangay Payatas, Quezon City					
P00846632LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 2), Barangay Payatas, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846632LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
138. P00846636LZ	300226110748000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Bagong Silangan, Quezon City					
P00846636LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bagong Silangan, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846636LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
139. P00846637LZ	300226110749000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Batasan, Quezon City					
P00846637LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Batasan, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846637LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
140. P00846638LZ	300226110750000				<u>15,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Don Enrique Heights, Barangay Holy Spirit, Quezon City					
P00846638LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Don Enrique Heights, Barangay Holy Spirit, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846638LZ-EAO					150,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
141. P00846639LZ	300226110751000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Freedom Park, Barangay Batasan Hills, Quezon City					
P00846639LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Freedom Park, Barangay Batasan Hills, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846639LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
142. P00846640LZ	300226110752000				<u>12,500,000</u>	
	Rehabilitation of Multi-Purpose Building, Ipil Ipil St. Barangay Payatas, Quezon City					
P00846640LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Ipil Ipil St. Barangay Payatas, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	12,375,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846640LZ-EAO					125,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
143. P00846641LZ	300226110753000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Patibay, Brgy. Batasan Hills, Quezon City					
P00846641LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Patibay, Brgy. Batasan Hills, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846641LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
144. P00846642LZ	300226105035000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Area A, Brgy. Payatas, Quezon City					
P00846642LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Area A, Brgy. Payatas, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846642LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
145. P00846643LZ	300226110754000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, East Side II, Brgy. Commonwealth, Quezon City					
P00846643LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, East Side II, Brgy. Commonwealth, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846643LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
146. P00846644LZ	300226110755000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Low Lying Area, Brgy. Bagong Silangan, Quezon City					
P00846644LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Low Lying Area, Brgy. Bagong Silangan, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846644LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
147. P00846645LZ	300226110756000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Lupang Pangako, Brgy. Payatas, Quezon City					
P00846645LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Lupang Pangako, Brgy. Payatas, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846645LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
148. P00846646LZ	300226110757000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Area B, Barangay Payatas, Quezon City					
P00846646LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Area B, Barangay Payatas, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846646LZ-EAO					60,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
149. P00846647LZ	300226110758000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, West Side, Barangay Commonwealth, Quezon City					
P00846647LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, West Side, Barangay Commonwealth, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846647LZ-EAO					60,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
150. P00846648LZ	300226110759000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Kalayaan, Barangay Batasan Hills, Quezon City					
P00846648LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Kalayaan, Barangay Batasan Hills, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846648LZ-EAO					60,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
151. P00846649LZ	300226110760000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Samonte, Barangay Holy Spirit, Quezon City					
P00846649LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Samonte, Barangay Holy Spirit, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846649LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
152. P00846651LZ	300226110762000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Sitio Veterans, Barangay Bagong Silangan, Quezon City					
P00846651LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sitio Veterans, Barangay Bagong Silangan, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846651LZ-EAO					60,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
153. P00846652LZ	300226110763000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Republic Avenue, Barangay Holy Spirit, Quezon City					
P00846652LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Republic Avenue, Barangay Holy Spirit, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846652LZ-EAO					70,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
154. P00846654LZ	300226110765000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building at Sto. Niño, Brgy. Holy Spirit, Quezon City					
P00846654LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Sto. Niño, Brgy. Holy Spirit, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846654LZ-EAO					500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
155. P00846656LZ	300226110767000				<u>8,500,000</u>	
	Construction of Multi-Purpose Building at Barangay Proper, Barangay Bagong Silangan, Quezon City					
P00846656LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Proper, Barangay Bagong Silangan, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,415,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846656LZ-EAO					85,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
156. P00846675LZ	300226110786000				<u>30,000,000</u>	
	Construction of Four (4) Storey Multi-Purpose Building at Don Fabian St., Brgy. Commonwealth, Quezon City					
P00846675LZ-CW1	Construction of Multi Purpose Building - Construction of Four (4) Storey Multi-Purpose Building at Don Fabian St., Brgy. Commonwealth, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846675LZ-EAO					300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
157. P00846679LZ	300226110792000				<u>20,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Batasan Hills, Quezon City					
P00846679LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Batasan Hills, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846679LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
158. P00846680LZ	300226110793000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Commonwealth, Quezon City					
P00846680LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Commonwealth, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846680LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
159. P00846681LZ	300226110794000				<u>15,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Bagong Silangan, Quezon City					
P00846681LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Bagong Silangan, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846681LZ-EAO					150,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
160. P00846684LZ	300226110798000				<u>15,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Payatas Quezon City					
P00846684LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Payatas Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846684LZ-EAO					150,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
161. P00846685LZ	300226110805000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building, At Lower Jasmin Barangay Payatas Quezon City					
P00846685LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, At Lower Jasmin Barangay Payatas Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846685LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Local Program (LP)</u>				<u>2 projects</u>	<u>303,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>303,000,000</u>	
162. P00855022LZ	300105201250000				<u>253,000,000</u>	
	Construction of Public Attorney's Office (PAO) Building, Phase IV, Commonwealth, Batasan Hills, Quezon City					
P00855022LZ-CW1	Construction of Other Building - Construction of Public Attorney's Office (PAO) Building, Phase IV, Commonwealth, Batasan Hills, Quezon City	Construction of Other Building	Number of Buildings	1.000	244,145,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855022LZ-EAO					8,855,000	Central Office / National Capital Region
163. P00855047LZ	300105201294000				<u>50,000,000</u>	
	Construction of DPWH - Quezon City 1st DEO Building, Barangay Holy Spirit, Quezon City					
P00855047LZ-CW1	Construction of Multi Purpose Building - Construction of DPWH - Quezon City 1st DEO Building, Barangay Holy Spirit, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00855047LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>QUEZON CITY (SIXTH)</u>				<u>66 projects</u>	<u>2,570,011,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>14 projects</u>	<u>1,141,311,000</u>	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>870,000,000</u>	
164. P00802238LZ	310102101452000				<u>100,000,000</u>	
	Congressional Ave Ext - (S05137LZ) K0015 + (-903) - K0016 + 813					
P00802238LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Congressional Ave Ext - (S05137LZ) K0015 + (-903) - K0016 + 813	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	11.148	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00802238LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
165. P00802239LZ	310102101454000				<u>100,000,000</u>	
	Luzon Avenue (S05625LZ) - Chainage 0 - Chainage 1047					
P00802239LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Luzon Avenue (S05625LZ) - Chainage 0 - Chainage 1047	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.094	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00802239LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
166. P00802240LZ	310102101457000				<u>150,000,000</u>	
	Quirino Highway (S005621LZ) K0012+000 - K0014+316					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802240LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Quirino Highway (S005621LZ) K0012+000 - K0014+316	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	9.180	144,750,000	Central Office / Quezon City 1st District Engineering Office
P00802240LZ-EAO					5,250,000	Central Office / Quezon City 1st District Engineering Office
167. P00802241LZ	310102101456000				<u>120,000,000</u>	
	Preventive Maintenance (Asphalt Overlay) along Quirino Highway (S05621LZ) K0010+(-127) - K0012+000					
P00802241LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Quirino Highway (S05621LZ) K0010+(-127) - K0012+000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	8.736	115,800,000	Central Office / Quezon City 1st District Engineering Office
P00802241LZ-EAO					4,200,000	Central Office / Quezon City 1st District Engineering Office
168. P00803442LZ	310102101450000				<u>100,000,000</u>	
	Mindanao Ave. (S05472LZ) - K0018+(-092) - K0017+250					
P00803442LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Mindanao Ave. (S05472LZ) - K0018+(-092) - K0017+250	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.160	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00803442LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
169. P00803443LZ	310102101451000				<u>100,000,000</u>	
	Mindanao Ave. (S05477LZ) - K0015+886 - K0017+408					
P00803443LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Mindanao Ave. (S05477LZ) - K0015+886 - K0017+408	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.072	96,500,000	Central Office / Quezon City 1st District Engineering Office
P00803443LZ-EAO					3,500,000	Central Office / Quezon City 1st District Engineering Office
170. P00803444LZ	310102101455000				<u>150,000,000</u>	
	Commonwealth Ave (Luzon Ave to Central Ave)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00803444LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Commonwealth Ave (Luzon Ave to Central Ave)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.984	144,750,000	Central Office / Quezon City 1st District Engineering Office
P00803444LZ-EAO					5,250,000	Central Office / Quezon City 1st District Engineering Office
171. P00805499LZ	310102101700000				<u>50,000,000</u>	
	Congressional Ave. Ext. (S05182LZ) - K0016+900 to K0015+915					
P00805499LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Congressional Ave. Ext. (S05182LZ) - K0016+900 to K0015+915	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.072	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00805499LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>				<u>196,311,000</u>	
172. P00805503LZ	310104100626000				<u>71,311,000</u>	
	Congressional Avenue Extension					
P00805503LZ-CW1	Reconstruction to Concrete Pavement - Congressional Avenue Extension	Reconstruction to Concrete Pavement	Lane Km	3.086	68,815,115	Central Office / Quezon City 1st District Engineering Office
P00805503LZ-EAO					2,495,885	Central Office / Quezon City 1st District Engineering Office
173. P00805504LZ	310104100712000				<u>37,500,000</u>	
	Central Avenue North Bound, Quezon city					
P00805504LZ-CW1	Reconstruction to Concrete Pavement - Central Avenue North Bound, Quezon city	Reconstruction to Concrete Pavement	Lane Km	2.356	36,750,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00805504LZ-EAO					750,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
174. P00805505LZ	310104100713000 Central Avenue South Bound, Quezon City				<u>37,500,000</u>	
P00805505LZ-CW1	Reconstruction to Concrete Pavement - Central Avenue South Bound, Quezon City	Reconstruction to Concrete Pavement	Lane Km	2.034	36,750,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00805505LZ-EAO					750,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
175. P00805506LZ	310104100714000 Tandang Sora Avenue, Quezon City				<u>50,000,000</u>	
P00805506LZ-CW1	Reconstruction to Concrete Pavement - Tandang Sora Avenue, Quezon City	Reconstruction to Concrete Pavement	Lane Km	2.701	49,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00805506LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>60,000,000</u>	
176. P00803446LZ	310106101026000 Road Rehabilitation and Improvement at Tandang Sora Avenue, Quezon City				<u>60,000,000</u>	
P00803446LZ-CW1	Reconstruction to Concrete Pavement - Road Rehabilitation and Improvement at Tandang Sora Avenue, Quezon City	Reconstruction to Concrete Pavement	Lane Km	11.570	57,900,000	Central Office / Quezon City 1st District Engineering Office
P00803446LZ-EAO					2,100,000	Central Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>15,000,000</u>	
177. P00805516LZ	310303101662000				<u>15,000,000</u>	
Pasong Tamo Brigde 2 (NB) (B02357LZ)						
P00805516LZ-CW1	Retrofitting / Strengthening of Bridge - Pasong Tamo Brigde 2 (NB) (B02357LZ)	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	14,700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00805516LZ-EAO					300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>17 projects</u>	<u>397,000,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>397,000,000</u>	
178. P00823258LZ	320101110345000				<u>80,000,000</u>	
Construction Drainage Systems at Brgy. Apolonio Samson, Quezon City						
P00823258LZ-CW1	Construction of Flood Mitigation Structure - Construction Drainage Systems at Brgy. Apolonio Samson, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	231.500	77,200,000	Central Office / Quezon City 1st District Engineering Office
P00823258LZ-EAO					2,800,000	Central Office / Quezon City 1st District Engineering Office
179. P00824615LZ	320101111598000				<u>12,000,000</u>	
Construction of Drainage Systems at Brgy. Baesa, Quezon City						
P00824615LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Brgy. Baesa, Quezon City	Construction of Drainage Structure	Lineal meters	330.000	11,760,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824615LZ-EAO					240,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
180. P00824616LZ	320101111599000				<u>20,000,000</u>	
Construction of Drainage Systems at Jem 9, Brgy. Tandang Sora, Quezon City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824616LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Jem 9, Brgy. Tandang Sora, Quezon City	Construction of Drainage Structure	Lineal meters	270.000	19,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824616LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
181. P00824617LZ	320101111600000				<u>10,000,000</u>	
Construction of Drainage Systems at Aguilar, Brgy. Tandang Sora, Quezon City						
P00824617LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Aguilar, Brgy. Tandang Sora, Quezon City	Construction of Drainage Structure	Lineal meters	272.900	9,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824617LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
182. P00824618LZ	320101111601000				<u>10,000,000</u>	
Construction of Drainage Systems at Damayan, Brgy. Tandang Sora, Quezon City						
P00824618LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Damayan, Brgy. Tandang Sora, Quezon City	Construction of Drainage Structure	Lineal meters	151.000	9,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824618LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
183. P00824619LZ	320101111602000				<u>10,000,000</u>	
Construction of Drainage Systems at Fercon and Connecting Drainages, Brgy. Tandang Sora, Quezon City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824619LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Fercon and Connecting Drainages, Brgy. Tandang Sora, Quezon City	Construction of Drainage Structure	Lineal meters	310.650	9,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824619LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
184. P00824620LZ	320101111603000				<u>40,000,000</u>	
	Construction of Flood Mitigation Structures and Drainage Systems at Brgy. Tandang Sora, Quezon City					
P00824620LZ-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structures and Drainage Systems at Brgy. Tandang Sora, Quezon City	Construction of Drainage Structure	Lineal meters	630.100	39,200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824620LZ-EAO					800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
185. P00824621LZ	320101111604000				<u>30,000,000</u>	
	Construction of Drainage Systems at Victorian Heights, Brgy. Sauyo, Quezon City					
P00824621LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Victorian Heights, Brgy. Sauyo, Quezon City	Construction of Drainage Structure	Lineal meters	536.800	29,400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824621LZ-EAO					600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
186. P00824622LZ	320101111605000				<u>45,000,000</u>	
	Construction of Flood Mitigation Structures and Drainage System at Brgy. Sauyo, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824622LZ-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structures and Drainage System at Brgy. Sauyo, Quezon City	Construction of Drainage Structure	Lineal meters	882.000	44,100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824622LZ-EAO					900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
187. P00824623LZ	320101111606000				<u>20,000,000</u>	
	Construction of Drainage Systems at Brgy. Pasong Tamo, Quezon City					
P00824623LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Brgy. Pasong Tamo, Quezon City	Construction of Drainage Structure	Lineal meters	484.400	19,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824623LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
188. P00824624LZ	320101111607000				<u>20,000,000</u>	
	Construction of Drainage Systems at Veterans, Brgy. Pasong Tamo, Quezon City					
P00824624LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Veterans, Brgy. Pasong Tamo, Quezon City	Construction of Drainage Structure	Lineal meters	310.300	19,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824624LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
189. P00824625LZ	320101111608000				<u>20,000,000</u>	
	Construction of Drainage Systems at Brgy. Balonbato, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824625LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Brgy. Balonbato, Quezon City	Construction of Drainage Structure	Lineal meters	168.100	19,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824625LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
190. P00824626LZ	320101111609000				<u>25,000,000</u>	
	Construction of Drainage Systems at Kaingin Road, Brgy. Apolonio Samson, Quezon City					
P00824626LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Kaingin Road, Brgy. Apolonio Samson, Quezon City	Construction of Drainage Structure	Lineal meters	694.000	24,500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824626LZ-EAO					500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
191. P00824627LZ	320101111610000				<u>15,000,000</u>	
	Construction of Flood Mitigation Structures and Drainage Systems at Tibagan Brgy. Baesa, Quezon City					
P00824627LZ-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structures and Drainage Systems at Tibagan Brgy. Baesa, Quezon City	Construction of Drainage Structure	Lineal meters	566.000	14,700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824627LZ-EAO					300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
192. P00824628LZ	320101111611000				<u>20,000,000</u>	
	Construction of Drainage Systems at CMP 1 Brgy. Baesa, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00824628LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at CMP 1 Brgy. Baesa, Quezon City	Construction of Drainage Structure	Lineal meters	595.700	19,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824628LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
193. P00824629LZ	320101111612000				<u>10,000,000</u>	
	Construction / Maintenance of Flood Mitigation Structures and Drainage Systems, Brgy. Balonbato, Quezon City					
P00824629LZ-CW1	Construction of Flood Mitigation Structure - Construction / Maintenance of Flood Mitigation Structures and Drainage Systems, Brgy. Balonbato, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	621.300	9,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824629LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
194. P00824630LZ	320101111613000				<u>10,000,000</u>	
	Construction of Drainage Systems, Tierra Pura, Brgy. Culiati, Quezon City					
P00824630LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems, Tierra Pura, Brgy. Culiati, Quezon City	Construction of Drainage Structure	Lineal meters	186.730	9,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00824630LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>35 projects</u>	<u>1,031,700,000</u>	
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>90,000,000</u>	
195. P00842680LZ	300215104243000				<u>10,000,000</u>	
	Construction of Roads and Drainage Systems, Brgy. Baesa, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842680LZ-CW1	Construction of Drainage Structure along Road - Construction of Roads and Drainage Systems, Brgy. Baesa, Quezon City	Construction of Drainage Structure along Road	Lineal meters	166.200	9,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842680LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
196. P00842681LZ	300215104244000				<u>10,000,000</u>	
	Construction of Roads and Drainage Systems, Mira Nila, Brgy. Pasong Tamo, Quezon City					
P00842681LZ-CW1	Construction of Drainage Structure along Road - Construction of Roads and Drainage Systems, Mira Nila, Brgy. Pasong Tamo, Quezon City	Construction of Drainage Structure along Road	Lineal meters	164.000	9,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842681LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
197. P00842687LZ	300215104250000				<u>20,000,000</u>	
	Rehabilitation of Road and Drainage Improvement, Bonifacio Village, Barangay Pasong Tamo, Quezon City					
P00842687LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road and Drainage Improvement, Bonifacio Village, Barangay Pasong Tamo, Quezon City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	570.670	19,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842687LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
198. P00842688LZ	300215104251000				<u>20,000,000</u>	
	Rehabilitation of Road and Drainage Improvement, Mira Nila Homes, Barangay Pasong Tamo, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842688LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Road and Drainage Improvement, Mira Nila Homes, Barangay Pasong Tamo, Quezon City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	352.840	19,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842688LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
199. P00842689LZ	300215104252000				<u>30,000,000</u>	
	Rehabilitation of Road, Tierra Pura, Barangay Culiati, Quezon City					
P00842689LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Tierra Pura, Barangay Culiati, Quezon City	Rehabilitation of Paved Road	Lane Km	1.226	29,400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00842689LZ-EAO					600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>50,000,000</u>
200. P00844686LZ	300219102762000				<u>10,000,000</u>	
	Construction of Drainage Systems at St. Jude and Various Connecting Drainages at Brgy. Baesa, Quezon City					
P00844686LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at St. Jude and Various Connecting Drainages at Brgy. Baesa, Quezon City	Construction of Drainage Structure	Lineal meters	202.900	9,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844686LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
201. P00844687LZ	300219102763000				<u>10,000,000</u>	
	Construction of Drainage Systems at Capricorn and Various Connecting Drainages, Brgy. Tandang Sora, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844687LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Capricorn and Various Connecting Drainages, Brgy. Tandang Sora, Quezon City	Construction of Drainage Structure	Lineal meters	148.900	9,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844687LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
202. P00844688LZ	300219102764000				<u>15,000,000</u>	
	Construction of Drainage Systems at Gulod and Various Connecting Roads and Drainages, Brgy. Sauyo, District VI, Quezon City					
P00844688LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Gulod and Various Connecting Roads and Drainages, Brgy. Sauyo, District VI, Quezon City	Construction of Drainage Structure	Lineal meters	153.100	14,700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844688LZ-EAO					300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
203. P00844689LZ	300219102765000				<u>15,000,000</u>	
	Construction of Drainage Systems at Nocom and Various Connecting Drainages, Brgy. Tandang Sora, Quezon City					
P00844689LZ-CW1	Construction of Drainage Structure - Construction of Drainage Systems at Nocom and Various Connecting Drainages, Brgy. Tandang Sora, Quezon City	Construction of Drainage Structure	Lineal meters	280.700	14,700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844689LZ-EAO					300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>					<u>120,000,000</u>
204. P00844840LZ	300232100001000				<u>120,000,000</u>	
	Construction of Multi-Purpose Building Medical Center (Phase 4), Barangay Tandang Sora, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844840LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building Medical Center (Phase 4), Barangay Tandang Sora, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	115,800,000	Central Office / Quezon City 1st District Engineering Office
P00844840LZ-EAO					4,200,000	Central Office / Quezon City 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>60,000,000</u>	
205. P00844982LZ	300221104999000				<u>60,000,000</u>	
	Rehabilitation of Roads including Drainage Improvement at Manotok, Brgy. Baesa, Quezon City					
P00844982LZ-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - Rehabilitation of Roads including Drainage Improvement at Manotok, Brgy. Baesa, Quezon City	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	510.000	59,400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00844982LZ-EAO					600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>711,700,000</u>	
206. P00839876LZ	300226109428000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Culiati, District 6, Quezon City					
P00839876LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Culiati, District 6, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / National Capital Region
P00839876LZ-EAO					50,000	Central Office / National Capital Region
207. P00846160LZ	300226109402000				<u>65,000,000</u>	
	Construction of Multi Purpose Building at Brgy. Tandang Sora (Phase 2), Quezon City					
P00846160LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. Tandang Sora (Phase 2), Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	64,350,000	Central Office / Quezon City 1st District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846160LZ-EAO					650,000	Central Office / Quezon City 1st District Engineering Office
208. P00846161LZ	300226109403000				<u>65,000,000</u>	
	Construction of Multi Purpose Building Package 2 (Health Facility) at Brgy. Tandang Sora, Quezon City					
P00846161LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building Package 2 (Health Facility) at Brgy. Tandang Sora, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	64,350,000	Central Office / Quezon City 1st District Engineering Office
P00846161LZ-EAO					650,000	Central Office / Quezon City 1st District Engineering Office
209. P00846166LZ	300226109408000				<u>150,000,000</u>	
	Construction of Multi-Purpose Building (Phase 4) Medical Center, at Brgy. Tandang Sora, Quezon City					
P00846166LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 4) Medical Center, at Brgy. Tandang Sora, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	148,500,000	Central Office / Quezon City 1st District Engineering Office
P00846166LZ-EAO					1,500,000	Central Office / Quezon City 1st District Engineering Office
210. P00846629LZ	300226110741000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Phase 2) at Barangay Culiati, Quezon City					
P00846629LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 2) at Barangay Culiati, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846629LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
211. P00846630LZ	300226110742000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Phase 2) at Barangay New Era, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846630LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 2) at Barangay New Era, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846630LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
212. P00846633LZ	300226110745000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building at Barangay Baesa, Quezon City					
P00846633LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Baesa, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846633LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
213. P00846635LZ	300226110747000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building at Barangay Pasong Tamo, Quezon City Phase 1					
P00846635LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Pasong Tamo, Quezon City Phase 1	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846635LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
214. P00846650LZ	300226110761000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Sauyo, District 6, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846650LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sauyo, District 6, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846650LZ-EAO					200,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
215. P00846657LZ	300226110768000				<u>13,000,000</u>	
	Construction of Multi Purpose Building at Brgy. Talipapa, Quezon City					
P00846657LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. Talipapa, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	12,870,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846657LZ-EAO					130,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
216. P00846658LZ	300226110769000				<u>40,000,000</u>	
	Construction of Multi Purpose Building at Brgy. Apolonio Samson (Government Civic Center), Quezon City					
P00846658LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. Apolonio Samson (Government Civic Center), Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846658LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
217. P00846659LZ	300226110770000				<u>45,000,000</u>	
	Construction of Multi Purpose Building at Brgy. Pasong Tamo (Government Civic Center), Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846659LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. Pasong Tamo (Government Civic Center), Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	44,550,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846659LZ-EAO					450,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
218. P00846660LZ	300226110771000				<u>12,000,000</u>	
	Construction of Multi Purpose Building at Brgy. Tandang Sora (Disaster Operations Center), Quezon City					
P00846660LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. Tandang Sora (Disaster Operations Center), Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	11,880,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846660LZ-EAO					120,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
219. P00846661LZ	300226110772000				<u>10,000,000</u>	
	Construction of Multipurpose Building (Government Civic Center) at Brgy. Baesa, Quezon City					
P00846661LZ-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building (Government Civic Center) at Brgy. Baesa, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846661LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
220. P00846662LZ	300226110773000				<u>6,700,000</u>	
	Construction of Multipurpose Building at Brgy. Tandang Sora, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846662LZ-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building at Brgy. Tandang Sora, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,633,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846662LZ-EAO					67,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
221. P00846663LZ	300226110774000				<u>50,000,000</u>	
	Construction of Multi Purpose Building at Brgy. Baesa (Phase 2), Quezon City					
P00846663LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. Baesa (Phase 2), Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846663LZ-EAO					500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
222. P00846664LZ	300226110775000				<u>50,000,000</u>	
	Construction of Multi Purpose Building at Brgy. Baesa (Package 2), Quezon City					
P00846664LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. Baesa (Package 2), Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846664LZ-EAO					500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
223. P00846665LZ	300226110776000				<u>30,000,000</u>	
	Construction of Multi Purpose Building at Centerville (Phase 2), Brgy. Pasong Tamo, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846665LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Centerville (Phase 2), Brgy. Pasong Tamo, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846665LZ-EAO					300,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
224. P00846666LZ	300226110777000				<u>15,000,000</u>	
	Construction of Multi Purpose Building at Brgy. Pasong Tamo, Quezon City Phase 2					
P00846666LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. Pasong Tamo, Quezon City Phase 2	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846666LZ-EAO					150,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
225. P00846667LZ	300226110778000				<u>10,000,000</u>	
	Rehabilitation of Multi Purpose Building at Brgy. Talipapa Quezon City					
P00846667LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi Purpose Building at Brgy. Talipapa Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846667LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
226. P00846668LZ	300226110779000				<u>5,000,000</u>	
	Construction of Multi Purpose Building, Barangay Culiati, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846668LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building, Barangay Culiat, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846668LZ-EAO					50,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
227. P00846669LZ	300226110780000				<u>40,000,000</u>	
	Construction of Multi Purpose Building at Greenville (Phase 2) Brgy. Sauyo, Quezon City					
P00846669LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Greenville (Phase 2) Brgy. Sauyo, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846669LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
228. P00846670LZ	300226110781000				<u>40,000,000</u>	
	Construction of Multi Purpose Building at Brgy. Culiat (Phase 2) Quezon City					
P00846670LZ-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Brgy. Culiat (Phase 2) Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846670LZ-EAO					400,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
229. P00846671LZ	300226110782000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Mira Nila Homes, Barangay Pasong Tamo, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846671LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Mira Nila Homes, Barangay Pasong Tamo, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846671LZ-EAO					100,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office

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UACS / Sub Program	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office	
Quezon City 2nd District Engineering Office				<u>150 projects</u>	<u>4,672,244,000</u>		
<u>QUEZON CITY (FOURTH)</u>				<u>67 projects</u>	<u>3,172,063,000</u>		
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>7 projects</u>	<u>497,619,000</u>		
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>18,140,000</u>		
1.	P00802181LZ	310101101140000			<u>15,433,000</u>		
EDSA/Quezon Ave Flyover - (S05595LZ) Chainage 0 - Chainage 605							
	P00802181LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along EDSA/Quezon Ave Flyover (S05595LZ) Chainage 0 - Chainage 605	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.815	14,892,845	Central Office / National Capital Region
	P00802181LZ-EAO				540,155	Central Office / National Capital Region	
2.	P00802182LZ	310101101159000			<u>2,707,000</u>		
EDSA/Quezon Ave Flyover - (S05596LZ) Chainage 0 - Chainage 115							
	P00802182LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - EDSA/Quezon Ave Flyover - (S05596LZ) Chainage 0 - Chainage 115	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.345	2,612,255	Central Office / National Capital Region
	P00802182LZ-EAO				94,745	Central Office / National Capital Region	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>15,000,000</u>		
3.	P00801743LZ	310102101702000			<u>15,000,000</u>		
Commonwealth Ave - K0014 + 404 - K0014 + 815							
	P00801743LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Commonwealth Ave - K0014 + 404 - K0014 + 815	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.288	14,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
	P00801743LZ-EAO				300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office	
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>11,479,000</u>		
4.	P00801655LZ	310103101499000			<u>11,479,000</u>		
Bonny Serrano Ave - K0009 + (-030) - K0009 + 000, K0009 + (-375) - K0009 + (-030), K0009 + 000 - K0009 + 164							

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801655LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Bonny Serrano Ave - K0009 + (-030) - K0009 + 000, K0009 + (-375) - K0009 + (-030), K0009 + 000 - K0009 + 164	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.544	11,249,420	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00801655LZ-EAO					229,580	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>453,000,000</u>	
5. P00801231LZ	310303101530000				<u>151,000,000</u>	
EDSA\Kamuning Flyover (SB) (B02334LZ) along EDSA\Kamuning Flyover						
P00801231LZ-CW1	Rehabilitation / Major Repair of Bridge - EDSA\Kamuning Flyover (SB) (B02334LZ) along EDSA\Kamuning Flyover	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	145,715,000	Central Office / National Capital Region
P00801231LZ-EAO					5,285,000	Central Office / National Capital Region
6. P00801322LZ	310303101531000				<u>151,000,000</u>	
EDSA\Quezon Ave. Flyover (NB) (B03324LZ) along EDSA\Quezon Ave Flyover						
P00801322LZ-CW1	Retrofitting / Strengthening of Bridge - EDSA/Quezon Ave. Flyover (NB) (B03324LZ) along EDSA/Quezon Ave Flyover	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	145,715,000	Central Office / National Capital Region
P00801322LZ-EAO					5,285,000	Central Office / National Capital Region
7. P00801323LZ	310303101532000				<u>151,000,000</u>	
EDSA\Quezon Ave. Flyover (SB) (B03325LZ) along EDSA\Quezon Ave Flyover						
P00801323LZ-CW1	Retrofitting / Strengthening of Bridge - EDSA/Quezon Ave. Flyover (SB) (B03325LZ) along EDSA/Quezon Ave Flyover	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	145,715,000	Central Office / National Capital Region
P00801323LZ-EAO					5,285,000	Central Office / National Capital Region
<u>002: Protect Lives and Properties Against Major Floods</u>				<u>7 projects</u>	<u>372,984,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>372,984,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
8. P00820643LZ	320101111622000				<u>20,000,000</u>	
	Rehabilitation of Drainage Main, Barangay Central, Quezon City					
P00820643LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage Main, Barangay Central, Quezon City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	539.000	19,600,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00820643LZ-EAO					400,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
9. P00823270LZ	320101110398000				<u>91,000,000</u>	
	Rehabilitation of Flood Mitigation Structure along San Juan River (Phase XLVI), Quezon City					
P00823270LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Mitigation Structure along San Juan River (Phase XLVI), Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	150.000	87,815,000	Central Office / Quezon City 2nd District Engineering Office
P00823270LZ-EAO					3,185,000	Central Office / Quezon City 2nd District Engineering Office
10. P00823271LZ	320101110399000				<u>91,000,000</u>	
	Rehabilitation of Flood Mitigation Structure along San Juan River (Phase XLVII), Quezon City					
P00823271LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Mitigation Structure along San Juan River (Phase XLVII), Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	150.000	87,815,000	Central Office / Quezon City 2nd District Engineering Office
P00823271LZ-EAO					3,185,000	Central Office / Quezon City 2nd District Engineering Office
11. P00823272LZ	320101110400000				<u>70,000,000</u>	
	Rehabilitation of Flood Mitigation Structure along San Juan River (Phase XLVIII), Quezon City					
P00823272LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Mitigation Structure along San Juan River (Phase XLVIII), Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	110.000	67,550,000	Central Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00823272LZ-EAO					2,450,000	Central Office / Quezon City 2nd District Engineering Office
12. P00823273LZ	320101110401000				<u>20,984,000</u>	
	Rehabilitation of Flood Mitigation Structure along Lagarian Creek, Quezon City					
P00823273LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Mitigation Structure along Lagarian Creek, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	80.000	20,249,560	Central Office / Quezon City 2nd District Engineering Office
P00823273LZ-EAO					734,440	Central Office / Quezon City 2nd District Engineering Office
13. P00824632LZ	320101111621000				<u>40,000,000</u>	
	Rehabilitation of Flood Mitigation Structure along San Juan River (Phase XLIX), Quezon City					
P00824632LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Mitigation Structure along San Juan River (Phase XLIX), Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	90.000	39,200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00824632LZ-EAO					800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
14. P00824633LZ	320101111626000				<u>40,000,000</u>	
	Rehabilitation of Flood Mitigation Structure along San Juan River (Phase L), Quezon City					
P00824633LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Mitigation Structure along San Juan River (Phase L), Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	90.000	39,200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00824633LZ-EAO					800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>39 projects</u>	<u>1,169,460,000</u>	
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>21,460,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
15. P00837492LZ	300214100913000				<u>1,530,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along Epifanio Delos Santos Ave. (EDSA) - K0016 + 679 - K0017 + 525, Quezon City					
P00837492LZ-CW1	Road Safety: Road Signs - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along Epifanio Delos Santos Ave. (EDSA) - K0016 + 679 - K0017 + 525, Quezon City	Road Safety: Road Signs	Number of Signs	50.000	1,499,400	Quezon City 2nd District Engineering Office / National Capital Region
P00837492LZ-EAO					30,600	Quezon City 2nd District Engineering Office / National Capital Region
16. P00837494LZ	300214100915000				<u>2,090,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along Kamuning Road - K0011 + (-245) - K011 + 755, Quezon City					
P00837494LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along Kamuning Road - K0011 + (-245) - K011 + 755, Quezon City	Road Safety: Pavement Markings	Lineal meters	1,000.000	2,048,200	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00837494LZ-EAO					41,800	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
17. P00837495LZ	300214100916000				<u>1,070,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along V Luna Road - K0012 + (-967) - K0012 + 033, Quezon City					
P00837495LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along V Luna Road - K0012 + (-967) - K0012 + 033, Quezon City	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,048,600	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837495LZ-EAO					21,400	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
18. P00837526LZ	300214100918000				<u>1,140,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along East Avenue - K0011 + 341 - K0012 + 508, Quezon City					
P00837526LZ-CW1	Road Safety: Pavement Markings - along East Ave (S05298LZ) K0011 + 341 - K0012 + 508	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,117,200	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00837526LZ-EAO					22,800	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
19. P00837527LZ	300214100919000				<u>13,250,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Elliptical Rd - K0012 + (-505) - K0012 + 495, Quezon City					
P00837527LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Elliptical Rd - K0012 + (-505) - K0012 + 495, Quezon City	Road Safety: Pavement Markings	Lineal meters	1,000.000	12,985,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00837527LZ-EAO					265,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
20. P00837528LZ	300214100920000				<u>1,070,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Epifanio Delos Santos Avenue (EDSA) - K0016 + 679 - K0017 + 525, Barangay Dolores - Kamuning, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837528LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Epifanio Delos Santos Avenue (EDSA) - K0016 + 679 - K0017 + 525, Barangay Dolores - Kamuning, Quezon City	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,048,600	Quezon City 2nd District Engineering Office / National Capital Region
P00837528LZ-EAO					21,400	Quezon City 2nd District Engineering Office / National Capital Region
21. P00837530LZ	300214100921000				<u>1,310,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Pedestrian Island along Tomas Morato - K0009 + (-091) - K0009 + 909, Quezon City					
P00837530LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Pedestrian Island along Tomas Morato - K0009 + (-091) - K0009 + 909, Quezon City	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,283,800	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00837530LZ-EAO					26,200	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>310,000,000</u>
22. P00838074LZ	300215104259000				<u>8,000,000</u>	
	Rehabilitation of Road, Barangay Don Manuel, Phase II, Quezon City					
P00838074LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Don Manuel, Phase II, Quezon City	Rehabilitation of Paved Road	Lane Km	0.552	7,840,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838074LZ-EAO					160,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
23. P00838075LZ	300215104266000				<u>10,000,000</u>	
	Rehabilitation of Road, Barangay Doña Aurora, Phase II, Quezon City					
P00838075LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Doña Aurora, Phase II, Quezon City	Rehabilitation of Paved Road	Lane Km	0.464	9,800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838075LZ-EAO					200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
24. P00838076LZ	300215104267000				<u>10,000,000</u>	
	Rehabilitation of Road, Barangay Doña Josefa, Phase II, Quezon City					
P00838076LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Doña Josefa, Phase II, Quezon City	Rehabilitation of Paved Road	Lane Km	0.291	9,800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838076LZ-EAO					200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
25. P00838077LZ	300215104268000				<u>10,000,000</u>	
	Rehabilitation of Road, Barangay Malaya, Phase II, Quezon City					
P00838077LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Malaya, Phase II, Quezon City	Rehabilitation of Paved Road	Lane Km	0.730	9,800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838077LZ-EAO					200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
26. P00838079LZ	300215104270000				<u>10,000,000</u>	
	Rehabilitation of Road, Barangay Pinagkaisahan, Phase II, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838079LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Pinagkaisahan, Phase II, Quezon City	Rehabilitation of Paved Road	Lane Km	0.446	9,800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838079LZ-EAO					200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
27. P00838080LZ	300215104271000				<u>10,000,000</u>	
	Rehabilitation of Road, Barangay Roxas, Phase II, Quezon City					
P00838080LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Roxas, Phase II, Quezon City	Rehabilitation of Paved Road	Lane Km	0.268	9,800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838080LZ-EAO					200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
28. P00838081LZ	300215104272000				<u>10,000,000</u>	
	Rehabilitation of Road, Barangay Santol, Phase II, Quezon City					
P00838081LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Santol, Phase II, Quezon City	Rehabilitation of Paved Road	Lane Km	0.157	9,800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838081LZ-EAO					200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
29. P00838083LZ	300215104274000				<u>12,000,000</u>	
	Rehabilitation of Road, Barangay UP Campus, Phase III, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838083LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay UP Campus, Phase III, Quezon City	Rehabilitation of Paved Road	Lane Km	0.350	11,760,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838083LZ-EAO					240,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
30. P00842696LZ	300215104260000				<u>10,000,000</u>	
	Rehabilitation of Road, Barangay Kamuning, Quezon City					
P00842696LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Kamuning, Quezon City	Rehabilitation of Paved Road	Lane Km	1.163	9,800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00842696LZ-EAO					200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
31. P00842697LZ	300215104261000				<u>20,000,000</u>	
	Rehabilitation of Road, Barangay Pinyahan, Quezon City					
P00842697LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Pinyahan, Quezon City	Rehabilitation of Paved Road	Lane Km	1.186	19,600,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00842697LZ-EAO					400,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
32. P00842698LZ	300215104262000				<u>50,000,000</u>	
	Improvement of Road, Barangay South Triangle, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842698LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, Barangay South Triangle, Quezon City	Rehabilitation of Paved Road	Lane Km	3.346	49,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00842698LZ-EAO					1,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
33. P00842699LZ	300215104263000				<u>50,000,000</u>	
	Improvement of Road, Barangay Laging Handa, Quezon City					
P00842699LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, Barangay Laging Handa, Quezon City	Rehabilitation of Paved Road	Lane Km	4.224	49,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00842699LZ-EAO					1,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
34. P00842700LZ	300215104264000				<u>50,000,000</u>	
	Improvement of Road, Barangay Mariana, Quezon City					
P00842700LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, Barangay Mariana, Quezon City	Rehabilitation of Paved Road	Lane Km	4.692	49,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00842700LZ-EAO					1,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
35. P00842701LZ	300215104265000				<u>50,000,000</u>	
	Improvement of Road, Barangay Sacred Heart, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842701LZ-CW1	Rehabilitation of Paved Road - Improvement of Road, Barangay Sacred Heart, Quezon City	Rehabilitation of Paved Road	Lane Km	3.662	49,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00842701LZ-EAO					1,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>250,000,000</u>	
36. P00839534LZ	300225101757000				<u>30,000,000</u>	
Rehabilitation of Drainage System, Barangay Kamuning, Quezon City						
P00839534LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Barangay Kamuning, Quezon City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	451.310	29,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839534LZ-EAO					300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
37. P00839535LZ	300225101758000				<u>30,000,000</u>	
Rehabilitation of Drainage System, Barangay Laging Handa, Quezon City						
P00839535LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Barangay Laging Handa, Quezon City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	1,372.000	29,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839535LZ-EAO					300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
38. P00839536LZ	300225101759000				<u>30,000,000</u>	
Rehabilitation of Drainage System, Barangay Mariana, Quezon City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839536LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Barangay Mariana, Quezon City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	817.600	29,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839536LZ-EAO					300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
39. P00839537LZ	300225101760000				<u>30,000,000</u>	
	Rehabilitation of Drainage System, Barangay Sacred Heart, Quezon City					
P00839537LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Barangay Sacred Heart, Quezon City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	752.000	29,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839537LZ-EAO					300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
40. P00845874LZ	300225101753000				<u>30,000,000</u>	
	Rehabilitation/Construction of Box Culvert (Drainage Outfall), National Kidney and Transplant Institute (NKTi) Compound, Quezon City					
P00845874LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation/Construction of Box Culvert (Drainage Outfall), National Kidney and Transplant Institute (NKTi) Compound, Quezon City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	124.200	29,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00845874LZ-EAO					300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
41. P00845878LZ	300225101761000				<u>50,000,000</u>	
	Construction of River Capacity Enhancement Structure along Lagarian Creek, Quezon City (Phase V)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845878LZ-CW1	Construction of Flood Mitigation Structure - Construction of River Capacity Enhancement Structure along Lagarian Creek, Quezon City (Phase V)	Construction of Flood Mitigation Structure	Lineal meters	200.000	49,500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00845878LZ-EAO					500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
42. P00845879LZ	300225101762000				<u>50,000,000</u>	
	Construction of River Capacity Enhancement Structure along Lagarian Creek, Quezon City (Phase VI)					
P00845879LZ-CW1	Construction of Flood Mitigation Structure - Construction of River Capacity Enhancement Structure along Lagarian Creek, Quezon City (Phase VI)	Construction of Flood Mitigation Structure	Lineal meters	200.000	49,500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00845879LZ-EAO					500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>438,000,000</u>
43. P00839690LZ	300226109439000				<u>100,000,000</u>	
	Construction of Multi-Purpose Building, East Avenue Medical Center, East Avenue, Diliman, Quezon City					
P00839690LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, East Avenue Medical Center, East Avenue, Diliman, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	99,000,000	Central Office / National Capital Region
P00839690LZ-EAO					1,000,000	Central Office / National Capital Region
44. P00839742LZ	300226110139000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building, UP Diliman, Quezon City					
P00839742LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, UP Diliman, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Central Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839742LZ-EAO					300,000	Central Office / Quezon City 2nd District Engineering Office
45. P00839895LZ	300226109432000				<u>8,000,000</u>	
	Rehabilitation of Multi-Purpose Building Barangay Paligsahan Quezon City					
P00839895LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building Barangay Paligsahan Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Central Office / National Capital Region
P00839895LZ-EAO					80,000	Central Office / National Capital Region
46. P00846141LZ	300226109384000				<u>150,000,000</u>	
	Construction of Multi-Purpose Building, Phase 1, V. Luna Hospital Compound, Quezon City					
P00846141LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Phase 1, V. Luna Hospital Compound, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	148,500,000	Central Office / National Capital Region
P00846141LZ-EAO					1,500,000	Central Office / National Capital Region
47. P00846142LZ	300226109385000				<u>70,000,000</u>	
	Rehabilitation of Multi-Purpose Building, UN NCPAG, University of the Philippines, Diliman, Quezon City					
P00846142LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, UN NCPAG, University of the Philippines, Diliman, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	69,300,000	Central Office / Quezon City 2nd District Engineering Office
P00846142LZ-EAO					700,000	Central Office / Quezon City 2nd District Engineering Office
48. P00846170LZ	300226109412000				<u>5,000,000</u>	
	Construction of Multi-Purpose Facility, DENR National Capital Region, National Ecology Center, Diliman, Quezon City					
P00846170LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Facility, DENR National Capital Region, National Ecology Center, Diliman, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846170LZ-EAO					50,000	Central Office / National Capital Region
49. P00846179LZ	300226109431000 Construction of Multi-Purpose Building (QCPD Firing Range office) with Site Development, Camp Karingal, Quezon City				<u>15,000,000</u>	
P00846179LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (QCPD Firing Range office) with Site Development, Camp Karingal, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Central Office / National Capital Region
P00846179LZ-EAO					150,000	Central Office / National Capital Region
50. P00846686LZ	300226110807000 Rehabilitation of National College of Public Administration and Government Library, University of the Philippines, Diliman, Quezon City				<u>30,000,000</u>	
P00846686LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of National College of Public Administration and Government Library, University of the Philippines, Diliman, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846686LZ-EAO					300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
51. P00846706LZ	300226110827000 Rehabilitation of Multipurpose Building (College of Economics) at U.P. Diliman, Quezon City				<u>30,000,000</u>	
P00846706LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multipurpose Building (College of Economics) at U.P. Diliman, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846706LZ-EAO					300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Major/Strategic Public Buildings/Facilities Structural and Resilience Program</u>					<u>150,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
52. P00848394LZ	300227100117000				<u>100,000,000</u>	
	Rehabilitation of Multi-Purpose Buildings with Site Development, UP NCPAG, University of the Philippines (Phase 1), Diliman, Quezon City					
P00848394LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Buildings with Site Development, UP NCPAG, University of the Philippines (Phase 1), Diliman, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	99,000,000	Central Office / Quezon City 2nd District Engineering Office
P00848394LZ-EAO					1,000,000	Central Office / Quezon City 2nd District Engineering Office
53. P00848396LZ	300227100120000				<u>50,000,000</u>	
	Rehabilitation of National College of Public Administration and Governance Library (Phase 1), University of the Philippines, Diliman, Quezon City					
P00848396LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of National College of Public Administration and Governance Library (Phase 1), University of the Philippines, Diliman, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00848396LZ-EAO					500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
<u>Local Program (LP)</u>				<u>14 projects</u>	<u>1,132,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>1,132,000,000</u>	
54. P00855012LZ	300105201208000				<u>100,000,000</u>	
	Construction of Philippine Cancer Center, Diliman, Quezon City Phase II					
P00855012LZ-CW1	Construction of Other Building - Construction of Philippine Cancer Center, Diliman, Quezon City Phase II	Construction of Other Building	Number of Buildings	1.000	96,500,000	Central Office / National Capital Region
P00855012LZ-EAO					3,500,000	Central Office / National Capital Region
55. P00855017LZ	300105201238000				<u>100,000,000</u>	
	Construction of National Kidney and Transplant Institute (OPD Dialysis Center, Ambulatory Surgical Center, Vascular Center, Pharmacy and Out-Patient Departments) Diliman, Quezon City , Phase II					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855017LZ-CW1	Construction of Other Building - Construction of National Kidney and Transplant Institute (OPD Dialysis Center, Ambulatory Surgical Center, Vascular Center, Pharmacy and Out-Patient Departments) Diliman, Quezon City , Phase II	Construction of Other Building	Number of Buildings	1.000	96,500,000	Central Office / National Capital Region
P00855017LZ-EAO					3,500,000	Central Office / National Capital Region
56. P00855019LZ	300105201240000				<u>150,000,000</u>	
	Construction of National Tobacco Administration Building, Quezon City (Phase 3)					
P00855019LZ-CW1	Construction of Other Building - Construction of National Tobacco Administration Building, Quezon City (Phase 3)	Construction of Other Building	Number of Buildings	1.000	144,750,000	Central Office / National Capital Region
P00855019LZ-EAO					5,250,000	Central Office / National Capital Region
57. P00855020LZ	300105201246000				<u>100,000,000</u>	
	Construction of New Prosecutor's Building, City Hall Compound, Quezon City (Phase IV)					
P00855020LZ-CW1	Construction of Other Building - Construction of New Prosecutor's Building, City Hall Compound, Quezon City (Phase IV)	Construction of Other Building	Number of Buildings	1.000	96,500,000	Central Office / National Capital Region
P00855020LZ-EAO					3,500,000	Central Office / National Capital Region
58. P00855021LZ	300105201248000				<u>100,000,000</u>	
	Construction of Philippine Children's Medical Center (Lungsod Kabataan with Pediatric Cancer and Liver Center) Agham Road, Diliman, Quezon City Phase II					
P00855021LZ-CW1	Construction of Other Building - Construction of Philippine Children's Medical Center (Lungsod Kabataan with Pediatric Cancer and Liver Center) Agham Road, Diliman, Quezon City Phase II	Construction of Other Building	Number of Buildings	1.000	96,500,000	Central Office / National Capital Region
P00855021LZ-EAO					3,500,000	Central Office / National Capital Region
59. P00855030LZ	300105201264000				<u>20,000,000</u>	
	Rehabilitation of Philippine Heart Center - Hospital Building, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855030LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of Philippine Heart Center - Hospital Building, Quezon City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	19,300,000	Central Office / National Capital Region
P00855030LZ-EAO					700,000	Central Office / National Capital Region
60. P00855051LZ	300105201298000				<u>12,000,000</u>	
	Rehabilitation of Optical Media Board Building, Quezon City					
P00855051LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of Optical Media Board Building, Quezon City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	11,760,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00855051LZ-EAO					240,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
61. P00855174LZ	300105201202000				<u>80,000,000</u>	
	Construction of National Security Council Building, V. Luna Avenue, Quezon City (Phase II)					
P00855174LZ-CW1	Construction of Other Building - Construction of National Security Council Building, V. Luna Avenue, Quezon City (Phase II)	Construction of Other Building	Number of Buildings	1.000	77,200,000	Central Office / National Capital Region
P00855174LZ-EAO					2,800,000	Central Office / National Capital Region
62. P00855181LZ	300105201244000				<u>25,000,000</u>	
	Construction of New Building UP Diliman (Institute of Islamic Studies Complex), Diliman, Quezon City, Phase II					
P00855181LZ-CW1	Construction of Other Building - Construction of New Building UP Diliman (Institute of Islamic Studies Complex), Diliman, Quezon City, Phase II	Construction of Other Building	Number of Buildings	1.000	24,125,000	Central Office / National Capital Region
P00855181LZ-EAO					875,000	Central Office / National Capital Region
63. P00855182LZ	300105201252000				<u>40,000,000</u>	
	Construction of the Court of Tax Appeals (CTA) Building III - 6 Storey Building with 1 Level Basement and Roof Deck, Quezon City (Phase II)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855182LZ-CW1	Construction of Other Building - Construction of the Court of Tax Appeals (CTA) Building III - 6 Storey Building with 1 Level Basement and Roof Deck, Quezon City (Phase II)	Construction of Other Building	Number of Buildings	1.000	38,600,000	Central Office / National Capital Region
P00855182LZ-EAO					1,400,000	Central Office / National Capital Region
64. P00855183LZ	300105200878000				<u>300,000,000</u>	
	Construction of University of the Philippines (UP) Diliman College of Arts and Letters (CAL) Building, Phase 3, Diliman, Quezon City					
P00855183LZ-CW1	Construction of Other Building - Construction of University of the Philippines (UP) Diliman College of Arts and Letters (CAL) Building, Phase 3, Diliman, Quezon City	Construction of Other Building	Number of Buildings	1.000	289,500,000	Central Office / National Capital Region
P00855183LZ-EAO					10,500,000	Central Office / National Capital Region
65. P00855185LZ	300105201262000				<u>40,000,000</u>	
	Rehabilitation of one (1) Unit Five (5) Storey with Mezzanine Annex Building, DICT Compound. Don A. Roces Ave., Quezon City, Phase II					
P00855185LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of one (1) Unit Five (5) Storey with Mezzanine Annex Building, DICT Compound. Don A. Roces Ave., Quezon City, Phase II	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	38,600,000	Central Office / National Capital Region
P00855185LZ-EAO					1,400,000	Central Office / National Capital Region
66. P00855188LZ	300105201271000				<u>25,000,000</u>	
	Rehabilitation/Retrofitting of School of Urban and Regional Planning (SURP), University of the Philippines, Diliman, Quezon City, Phase II					
P00855188LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation/Retrofitting of School of Urban and Regional Planning (SURP), University of the Philippines, Diliman, Quezon City, Phase II	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	24,125,000	Central Office / National Capital Region
P00855188LZ-EAO					875,000	Central Office / National Capital Region
67. P00855193LZ	300105201299000				<u>40,000,000</u>	
	Retrofitting of NTC Hostel and Vertical Expansion, NTC Agham Road, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855193LZ-CW1	Rehabilitation / Major Repair of Other Building - Retrofitting of NTC Hostel and Vertical Expansion, NTC Agham Road, Quezon City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	39,200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00855193LZ-EAO					800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
QUEZON CITY (THIRD)			83 projects		1,500,181,000	
OO1: Ensure Safe and Reliable National Road System			16 projects		330,000,000	
Asset Preservation - Preventive Maintenance - Primary Roads					62,358,000	
68. P00801658LZ	310101101449000				14,250,000	
Aurora Blvd - K0013 + (-155) - K0013 + 290						
P00801658LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Aurora Blvd - K0013 + (-155) - K0013 + 290	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.334	13,965,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00801658LZ-EAO					285,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
69. P00802183LZ	310101101139000				5,357,000	
EDSA/Kamuning Flyover - (S05598LZ) Chainage 0 - Chainage 210						
P00802183LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along EDSA/Kamuning Flyover (S05598LZ) Chainage 0 - Chainage 210	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.630	5,169,505	Central Office / Quezon City 2nd District Engineering Office
P00802183LZ-EAO					187,495	Central Office / Quezon City 2nd District Engineering Office
70. P00802184LZ	310101101157000				14,616,000	
Cubao Underpass - (S05600LZ) Chainage 0 - Chainage 573						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802184LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Cubao Underpass (S05600LZ) Chainage 0 - Chainage 573	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.719	14,104,440	Central Office / Quezon City 2nd District Engineering Office
P00802184LZ-EAO					511,560	Central Office / Quezon City 2nd District Engineering Office
71. P00802185LZ	310101101158000				<u>7,092,000</u>	
	EDSA/P. Tuazon Underpass - (S05602LZ) Chainage 0 - Chainage 278					
P00802185LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along EDSA/P. Tuazon Underpass (S05602LZ) Chainage 0 - Chainage 278	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.834	6,843,780	Central Office / Quezon City 2nd District Engineering Office
P00802185LZ-EAO					248,220	Central Office / Quezon City 2nd District Engineering Office
72. P00802186LZ	310101101160000				<u>10,050,000</u>	
	EDSA/Santolan Flyover - (S05604LZ) Chainage 0 - Chainage 92, Chainage 302 - Chainage 394, Chainage 92 - Chainage 302					
P00802186LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along EDSA/Santolan Flyover (S05604LZ) Chainage 0 - Chainage 394	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.182	9,698,250	Central Office / Quezon City 2nd District Engineering Office
P00802186LZ-EAO					351,750	Central Office / Quezon City 2nd District Engineering Office
73. P00805473LZ	310101101448000				<u>10,993,000</u>	
	Aurora Blvd - K0011 + 599 - K0010 + 213					
P00805473LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Aurora Blvd - K0011 + 599 - K0010 + 213	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.479	10,773,140	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00805473LZ-EAO					219,860	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>60,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
74. P00801742LZ	310102101703000				<u>10,000,000</u>	
	Commonwealth Ave - K0016 + 600 - K0016 + 846					
P00801742LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Commonwealth Ave - K0016 + 600 - K0016 + 846	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.214	9,800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00801742LZ-EAO					200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
75. P00802071LZ	310102101704000				<u>50,000,000</u>	
	Tandang Sora Ave., K0019 + (-424) to K0019 + 283					
P00802071LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Tandang Sora Ave (S05492LZ) K0019 + (-424) - K0019 + 283	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.414	49,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00802071LZ-EAO					1,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>30,109,000</u>	
76. P00801654LZ	310103101503000				<u>4,512,000</u>	
	Kamias Rd - K0010 + 525 - K0010 + 660					
P00801654LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Kamias Rd - K0010 + 525 - K0010 + 660	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.504	4,421,760	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00801654LZ-EAO					90,240	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
77. P00801656LZ	310103101500000				<u>13,085,000</u>	
	Camp Aguinaldo Rd Network - (S05539LZ) Chainage 0 - Chainage 910					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801656LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Camp Aguinaldo Rd Network - (S05539LZ) Chainage 0 - Chainage 910	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.820	12,823,300	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00801656LZ-EAO					261,700	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
78. P00801659LZ	310103101502000				<u>5,546,000</u>	
	Camp Aguinaldo Rd Network - (S05559LZ) Chainage 0 - Chainage 640					
P00801659LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Camp Aguinaldo Rd Network - (S05559LZ) Chainage 0 - Chainage 640	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	1.280	5,435,080	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00801659LZ-EAO					110,920	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
79. P00801660LZ	310103101501000				<u>6,966,000</u>	
	Camp Aguinaldo Rd Network - (S05546LZ) Chainage 0 - Chainage 804					
P00801660LZ-CW1	Preventive Maintenance of Road: Concrete Reblocking - Camp Aguinaldo Rd Network - (S05546LZ) Chainage 0 - Chainage 804	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	1.608	6,826,680	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00801660LZ-EAO					139,320	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>				<u>6,333,000</u>	
80. P00802608LZ	310104100715000				<u>6,333,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0019 + 264 - K0019 + 314					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802608LZ-CW1	Reconstruction to Concrete Pavement - along Epifanio Delos Santos Ave (EDSA) (S05142LZ) K0019 + 264 - K0019 + 314	Reconstruction to Concrete Pavement	Lane Km	0.300	6,206,340	Quezon City 2nd District Engineering Office / National Capital Region
P00802608LZ-EAO					126,660	Quezon City 2nd District Engineering Office / National Capital Region
<u>Network Development - Road Widening - Secondary Roads</u>					<u>21,200,000</u>	
81. P00800010LZ	310202101624000				<u>21,200,000</u>	
Bonny Serrano (R00854LZ) - K0010 + (-770) - K0010 + 104, K0010 + 880 - K0011 + 100						
P00800010LZ-CW1	Road Widening - Bonny Serrano (R00854LZ) - K0010 + (-770) - K0010 + 104, K0010 + 880 - K0011 + 100	Road Widening	Lane Km	1.314	20,776,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00800010LZ-EAO					424,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>150,000,000</u>	
82. P00801261LZ	310303101533000				<u>75,000,000</u>	
Libis Br. (NB) (B02675LZ) along E Rodriguez Jr Ave						
P00801261LZ-CW1	Retrofitting / Strengthening of Bridge - Libis Br. (NB) (B02675LZ) along E Rodriguez Jr Ave	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	72,375,000	Central Office / Quezon City 2nd District Engineering Office
P00801261LZ-EAO					2,625,000	Central Office / Quezon City 2nd District Engineering Office
83. P00801262LZ	310303101534000				<u>75,000,000</u>	
Libis Br. (SB) (B02676LZ) along E Rodriguez Jr Ave						
P00801262LZ-CW1	Retrofitting / Strengthening of Bridge - Libis Br. (SB) (B02676LZ) along E Rodriguez Jr Ave	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	72,375,000	Central Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801262LZ-EAO					2,625,000	Central Office / Quezon City 2nd District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>5 projects</u>	<u>218,422,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>218,422,000</u>	
84. P00820036LZ	320101110346000				<u>88,000,000</u>	
Construction of Flood Control Structure at Lumban Creek, Barangay Matandang Balara, Quezon City (Phase IV)						
P00820036LZ-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Lumban Creek, Barangay Matandang Balara, Quezon City (Phase IV)	Construction of Flood Mitigation Structure	Lineal meters	473.000	84,920,000	Central Office / Quezon City 2nd District Engineering Office
P00820036LZ-EAO					3,080,000	Central Office / Quezon City 2nd District Engineering Office
85. P00820644LZ	320101111623000				<u>20,000,000</u>	
Rehabilitation of Drainage System, Barangay Ugong Norte, Quezon City						
P00820644LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System, Barangay Ugong Norte, Quezon City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	630.000	19,600,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00820644LZ-EAO					400,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
86. P00820648LZ	320101111624000				<u>10,000,000</u>	
Rehabilitation of Libis Creek, Quezon City						
P00820648LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Libis Creek, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	43.500	9,800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820648LZ-EAO					200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
87. P00820649LZ	320101111625000				<u>50,000,000</u>	
	Rehabilitation of Marikina River Tributary Creek (Phase 2), Acropolis, Quezon City					
P00820649LZ-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Marikina River Tributary Creek (Phase 2), Acropolis, Quezon City	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	392.200	49,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00820649LZ-EAO					1,000,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
88. P00823267LZ	320101110388000				<u>50,422,000</u>	
	Construction of Slope Protection Structure along Marikina River, Barangay Bagumbayan, Quezon City (Phase 4)					
P00823267LZ-CW1	Construction of Flood Mitigation Structure - Construction of Slope Protection Structure along Marikina River, Barangay Bagumbayan, Quezon City (Phase 4)	Construction of Flood Mitigation Structure	Lineal meters	47.700	48,657,230	Central Office / Quezon City 2nd District Engineering Office
P00823267LZ-EAO					1,764,770	Central Office / Quezon City 2nd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>62 projects</u>	<u>951,759,000</u>	
<u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u>					<u>106,500,000</u>	
89. P00837088LZ	300207101022000				<u>15,000,000</u>	
	Construction of Multi-Purpose Building (Living Quarters), Camp General Emilio Aguinaldo, Quezon City, Phase III					
P00837088LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Living Quarters), Camp General Emilio Aguinaldo, Quezon City, Phase III	Construction of Multi Purpose Building	Number of Buildings	1.000	14,475,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837088LZ-EAO					525,000	Central Office / National Capital Region
90. P00837093LZ	300207101020000				<u>5,000,000</u>	
	Construction of Female Barracks Building, CRSAFP, Camp General Emilio Aguinaldo, Quezon City, Phase III					
P00837093LZ-CW1	Construction of Other Facilities - Construction of Female Barracks Building, CRSAFP, Camp General Emilio Aguinaldo, Quezon City, Phase III	Construction of Other Facilities	Number of Facilities	1.000	4,825,000	Central Office / National Capital Region
P00837093LZ-EAO					175,000	Central Office / National Capital Region
91. P00837097LZ	300207101095000				<u>8,000,000</u>	
	Construction of Multi-Purpose Training Facility, Special Intelligence School, ISAFP, Camp General Emilio Aguinaldo, Quezon City, Phase III					
P00837097LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Training Facility, Special Intelligence School, ISAFP, Camp General Emilio Aguinaldo, Quezon City, Phase III	Construction of Multi Purpose Building	Number of Buildings	1.000	7,840,000	Quezon City 2nd District Engineering Office / National Capital Region
P00837097LZ-EAO					160,000	Quezon City 2nd District Engineering Office / National Capital Region
92. P00837100LZ	300207101093000				<u>23,500,000</u>	
	Completion of Allied Military Medical Facility, Camp General Emilio Aguinaldo, Quezon City					
P00837100LZ-CW1	Construction of Other Facilities - Completion of Allied Military Medical Facility, Camp General Emilio Aguinaldo, Quezon City	Construction of Other Facilities	Number of Facilities	1.000	23,030,000	Quezon City 2nd District Engineering Office / National Capital Region
P00837100LZ-EAO					470,000	Quezon City 2nd District Engineering Office / National Capital Region
93. P00837101LZ	300207101096000				<u>20,000,000</u>	
	Construction of Perimeter Security Wall, Camp General Emilio Aguinaldo, Quezon City, Phase III					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837101LZ-CW1	Construction of Other Facilities - Construction of Perimeter Security Wall, Camp General Emilio Aguinaldo, Quezon City, Phase III	Construction of Other Facilities	Number of Facilities	1.000	19,600,000	Quezon City 2nd District Engineering Office / National Capital Region
P00837101LZ-EAO					400,000	Quezon City 2nd District Engineering Office / National Capital Region
94. P00837102LZ	300207101098000				<u>10,000,000</u>	
	Improvement of Multi-Purpose Military Community Center (Enlisted Personnel), Camp General Emilio Aguinaldo, Quezon City, Phase III					
P00837102LZ-CW1	Construction of Multi Purpose Building - Improvement of Multi-Purpose Military Community Center (Enlisted Personnel), Camp General Emilio Aguinaldo, Quezon City, Phase III	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Quezon City 2nd District Engineering Office / National Capital Region
P00837102LZ-EAO					200,000	Quezon City 2nd District Engineering Office / National Capital Region
95. P00837104LZ	300207101094000				<u>10,000,000</u>	
	Construction of Military Student Living Quarters, Armed Forces of the Philippines Command and General Staff College (AFPCGSC), Quezon City, Phase III					
P00837104LZ-CW1	Construction of Other Facilities - Construction of Military Student Living Quarters, Armed Forces of the Philippines Command and General Staff College (AFPCGSC), Quezon City, Phase III	Construction of Other Facilities	Number of Facilities	1.000	9,800,000	Quezon City 2nd District Engineering Office / National Capital Region
P00837104LZ-EAO					200,000	Quezon City 2nd District Engineering Office / National Capital Region
96. P00837108LZ	300207101097000				<u>15,000,000</u>	
	Construction of Four (4) Storey Quarters Building, AFP, Camp Gen. Emilio Aguinaldo, Quezon City, Phase II					
P00837108LZ-CW1	Construction of Other Facilities - Construction of Four (4) Storey Quarters Building, AFP, Camp Gen. Emilio Aguinaldo, Quezon City, Phase II	Construction of Other Facilities	Number of Facilities	1.000	14,700,000	Quezon City 2nd District Engineering Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837108LZ-EAO					300,000	Quezon City 2nd District Engineering Office / National Capital Region
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>7,680,000</u>	
97. P00837484LZ	300214100912000				<u>1,030,000</u>	
Installation/Application of Signage-Warning, Advisory and Regulatory Signs and Pavement Markings along Commonwealth Ave - K0014 + 720 - K0015 + 727, Quezon City						
P00837484LZ-CW1	Road Safety: Pavement Markings - along (S05439LZ) K0014 + 720 - K0015 + 727	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,009,400	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00837484LZ-EAO					20,600	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
98. P00837485LZ	300214100917000				<u>1,620,000</u>	
Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, Improve Sight Distance-Clear Obstruction, and Zebra Pedestrian Crossing along Commonwealth Ave - K0015 + 221 - K0016 + 202, Quezon City						
P00837485LZ-CW1	Road Safety: Pavement Markings - along (S05439LZ) K0015 + 221 - K0016 + 202	Road Safety: Pavement Markings	Lineal meters	973.000	1,587,600	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00837485LZ-EAO					32,400	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
99. P00837486LZ	300214100626000				<u>1,620,000</u>	
Installation of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along Commonwealth Ave - K0017 + 329 - K0018 + 338, Batasan, Quezon City, Metro Manila						
P00837486LZ-CW1	Road Safety: Pavement Markings - along (S05439LZ) K0017 + 329 - K0018 + 338	Road Safety: Pavement Markings	Lineal meters	966.000	1,563,300	Central Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837486LZ-EAO					56,700	Central Office / Quezon City 2nd District Engineering Office
100. P00837493LZ	300214100914000				<u>2,110,000</u>	
	Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along Kamias Road - K0010 + (-510) - K0010 + 490, Quezon City					
P00837493LZ-CW1	Road Safety: Pavement Markings - Installation/Application of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Zebra Pedestrian Crossing along Kamias Road - K0010 + (-510) - K0010 + 490, Quezon City	Road Safety: Pavement Markings	Lineal meters	1,000.000	2,067,800	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00837493LZ-EAO					42,200	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
101. P00837529LZ	300214100922000				<u>1,300,000</u>	
	Installation/Application/Construction of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, Pedestrian Island, and Sidewalk along Kamias Road - K0010 + (-510) - K0010 + 490, Quezon City					
P00837529LZ-CW1	Road Safety: Pavement Markings - along Kamias Rd (S05289LZ) K0010 + (-510) - K0010 + 490	Road Safety: Pavement Markings	Lineal meters	1,000.000	1,274,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00837529LZ-EAO					26,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>204,043,000</u>
102. P00838078LZ	300215104269000				<u>29,043,000</u>	
	Rehabilitation of Road, Barangay Matandang Balara, Phase II, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838078LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Matandang Balara, Phase II, Quezon City	Rehabilitation of Paved Road	Lane Km	1.044	28,462,140	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838078LZ-EAO					580,860	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
103. P00838082LZ	300215104273000				<u>25,000,000</u>	
	Rehabilitation of Road, Barangay St. Ignatius, Phase II, Quezon City					
P00838082LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay St. Ignatius, Phase II, Quezon City	Rehabilitation of Paved Road	Lane Km	2.960	24,500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838082LZ-EAO					500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
104. P00842682LZ	300215104245000				<u>100,000,000</u>	
	Rehabilitation of Roads, Barangay Loyola Heights, Phase II, Quezon City					
P00842682LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Roads, Barangay Loyola Heights, Phase II, Quezon City	Rehabilitation of Paved Road	Lane Km	4.535	98,000,000	Quezon City 1st District Engineering Office / Quezon City 2nd District Engineering Office
P00842682LZ-EAO					2,000,000	Quezon City 1st District Engineering Office / Quezon City 2nd District Engineering Office
105. P00842683LZ	300215104246000				<u>50,000,000</u>	
	Rehabilitation of Roads, Barangay Matandang Balara, Phase III, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842683LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Roads, Barangay Matandang Balara, Phase III, Quezon City	Rehabilitation of Paved Road	Lane Km	1.003	49,000,000	Quezon City 1st District Engineering Office / Quezon City 2nd District Engineering Office
P00842683LZ-EAO					1,000,000	Quezon City 1st District Engineering Office / Quezon City 2nd District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Major/Strategic Public Buildings/Facilities Structural and Resilience Program</u>					<u>21,536,000</u>	
106. P00838549LZ	300231100006000				<u>10,000,000</u>	
Completion of the Retrofitting of Government Buildings in Preparation for the "Big One" - Rizal Building, Quirino High School, Quezon City						
P00838549LZ-CW1	Rehabilitation / Major Repair of Other Building - Completion of the Retrofitting of Government Buildings in Preparation for the "Big One" - Rizal Building, Quirino High School, Quezon City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	9,650,000	Central Office / National Capital Region
P00838549LZ-EAO					350,000	Central Office / National Capital Region
107. P00838550LZ	300231100007000				<u>11,536,000</u>	
Completion of the Retrofitting/Strengthening of Public Buildings in Preparation for the "Big One" - Imelda Building, Pura V. Kalaw Elementary School, Quezon City						
P00838550LZ-CW1	Rehabilitation / Major Repair of Other Building - Completion of the Retrofitting/Strengthening of Public Buildings in Preparation for the "Big One" - Imelda Building, Pura V. Kalaw Elementary School, Quezon City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	11,132,240	Central Office / National Capital Region
P00838550LZ-EAO					403,760	Central Office / National Capital Region
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>93,000,000</u>	
108. P00838642LZ	300221105003000				<u>30,000,000</u>	
Rehabilitation of Road, Barangay Ugong Norte, Phase III, Quezon City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838642LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Ugong Norte, Phase III, Quezon City	Rehabilitation of Paved Road	Lane Km	1.600	29,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00838642LZ-EAO					300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
109. P00844985LZ	300221105004000				<u>5,000,000</u>	
	Rehabilitation of Roads, Brgy. San Roque, Quezon City					
P00844985LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Roads, Brgy. San Roque, Quezon City	Rehabilitation of Paved Road	Lane Km	0.700	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00844985LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
110. P00844986LZ	300221105005000				<u>5,000,000</u>	
	Rehabilitation of Roads, Brgy. Quirino 3-A, Quezon City					
P00844986LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Roads, Brgy. Quirino 3-A, Quezon City	Rehabilitation of Paved Road	Lane Km	0.145	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00844986LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
111. P00844987LZ	300221105006000				<u>5,000,000</u>	
	Rehabilitation of Roads, Brgy. Bayanihan, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844987LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Roads, Brgy. Bayanihan, Quezon City	Rehabilitation of Paved Road	Lane Km	0.217	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00844987LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
112. P00844988LZ	300221105007000				<u>7,000,000</u>	
	Rehabilitation of Roads, Brgy. West Kamias, Quezon City					
P00844988LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Roads, Brgy. West Kamias, Quezon City	Rehabilitation of Paved Road	Lane Km	0.500	6,930,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00844988LZ-EAO					70,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
113. P00844989LZ	300221105008000				<u>5,000,000</u>	
	Rehabilitation of Roads, Brgy. Tagumpay, Quezon City					
P00844989LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Roads, Brgy. Tagumpay, Quezon City	Rehabilitation of Paved Road	Lane Km	0.509	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00844989LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
114. P00844990LZ	300221105009000				<u>6,000,000</u>	
	Rehabilitation of Roads, Brgy. Silangan, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844990LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Roads, Brgy. Silangan, Quezon City	Rehabilitation of Paved Road	Lane Km	0.382	5,940,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00844990LZ-EAO					60,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
115. P00844991LZ	300221105010000				<u>30,000,000</u>	
	Rehabilitation of Road, Barangay Loyola Heights, Phase III, Quezon City					
P00844991LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Barangay Loyola Heights, Phase III, Quezon City	Rehabilitation of Paved Road	Lane Km	1.612	29,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00844991LZ-EAO					300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>153,000,000</u>
116. P00839530LZ	300225101752000				<u>20,000,000</u>	
	Construction of Retaining Wall, Barangay Libis, Quezon City					
P00839530LZ-CW1	Construction of Flood Mitigation Structure - Construction of Retaining Wall, Barangay Libis, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	46.600	19,800,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839530LZ-EAO					200,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
117. P00845875LZ	300225101754000				<u>50,000,000</u>	
	Construction of Slope Protection Structure along Marikina River Phase I, Barangay Bagumbayan, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00845875LZ-CW1	Construction of Flood Mitigation Structure - Construction of Slope Protection Structure along Marikina River Phase I, Barangay Bagumbayan, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	43.200	49,500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00845875LZ-EAO					500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
118. P00845876LZ	300225101755000				<u>50,000,000</u>	
	Construction of Slope Protection Structure along Marikina River Phase II, Barangay Bagumbayan, Quezon City					
P00845876LZ-CW1	Construction of Flood Mitigation Structure - Construction of Slope Protection Structure along Marikina River Phase II, Barangay Bagumbayan, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	48.600	49,500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00845876LZ-EAO					500,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
119. P00845877LZ	300225101756000				<u>33,000,000</u>	
	Construction of Slope Protection Structure along Marikina River Phase III, Barangay Bagumbayan, Quezon City					
P00845877LZ-CW1	Construction of Flood Mitigation Structure - Construction of Slope Protection Structure along Marikina River Phase III, Barangay Bagumbayan, Quezon City	Construction of Flood Mitigation Structure	Lineal meters	30.600	32,670,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00845877LZ-EAO					330,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>366,000,000</u>
120. P00839890LZ	300226110806000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Mortuary), Barangay Bagumbayan, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839890LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Mortuary), Barangay Bagumbayan, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839890LZ-EAO					100,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
121. P00839891LZ	300226110828000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Mortuary), Barangay Masagana, Quezon City					
P00839891LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Mortuary), Barangay Masagana, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839891LZ-EAO					100,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
122. P00839893LZ	300226110829000				<u>9,000,000</u>	
	Construction of Multi-Purpose Building in Barangay Quirino 2B, Quezon City					
P00839893LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Quirino 2B, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839893LZ-EAO					90,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
123. P00839894LZ	300226110830000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Blue Ridge B, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839894LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Blue Ridge B, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839894LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
124. P00839896LZ	300226110831000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Senior Citizens Building) in Barangay Masagana, Quezon City					
P00839896LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Senior Citizens Building) in Barangay Masagana, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839896LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
125. P00839897LZ	300226110832000				<u>8,000,000</u>	
	Rehabilitation of Multi-Purpose Building in Barangay Masagana, Quezon City					
P00839897LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building in Barangay Masagana, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839897LZ-EAO					80,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
126. P00839898LZ	300226110833000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building in Barangay Quirino 2B, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839898LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building in Barangay Quirino 2B, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839898LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
127. P00839899LZ	300226110834000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay Blue Ridge A, Quezon City					
P00839899LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Blue Ridge A, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839899LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
128. P00839900LZ	300226110835000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Barangay St. Ignatius, Quezon City					
P00839900LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay St. Ignatius, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839900LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
129. P00839901LZ	300226110836000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building, DSWD-NCR, Barangay Escopa III, Quezon City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839901LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, DSWD-NCR, Barangay Escopa III, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00839901LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
130. P00846135LZ	300226109378000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building (Phase II) at Belarmino SeniorHigh School, Barangay Milagrosa, Quezon City					
P00846135LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase II) at Belarmino SeniorHigh School, Barangay Milagrosa, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Central Office / Quezon City 2nd District Engineering Office
P00846135LZ-EAO					200,000	Central Office / Quezon City 2nd District Engineering Office
131. P00846655LZ	300226110766000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Brgy. Bagumbuhay, Quezon City (Phase III)					
P00846655LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. Bagumbuhay, Quezon City (Phase III)	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Quezon City 1st District Engineering Office / Quezon City 2nd District Engineering Office
P00846655LZ-EAO					30,000	Quezon City 1st District Engineering Office / Quezon City 2nd District Engineering Office
132. P00846687LZ	300226110808000				<u>47,000,000</u>	
	Construction of Multi-Purpose Buildings, Barangay Ugong Norte, Phase III, Quezon City					
P00846687LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Buildings, Barangay Ugong Norte, Phase III, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	46,530,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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P00846687LZ-EAO					470,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
133. P00846688LZ	300226110809000				<u>45,000,000</u>	
	Construction of Multi-Purpose Building with Site Development, Phase III, Barangay White Plains, Quezon City					
P00846688LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building with Site Development, Phase III, Barangay White Plains, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	44,550,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846688LZ-EAO					450,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
134. P00846689LZ	300226110810000				<u>45,000,000</u>	
	Construction of Multi-Purpose Building with Gymnasium inside Barangay Hall Compound, Barangay Loyola Heights, Quezon City					
P00846689LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building with Gymnasium inside Barangay Hall Compound, Barangay Loyola Heights, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	44,550,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846689LZ-EAO					450,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
135. P00846690LZ	300226110811000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Phase II, Old Balara Elementary School, Quezon City					
P00846690LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Phase II, Old Balara Elementary School, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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P00846690LZ-EAO					100,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
136. P00846691LZ	300226110812000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Block 5 Kaingin 1, Brgy. Pansol, Quezon City					
P00846691LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Block 5 Kaingin 1, Brgy. Pansol, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846691LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
137. P00846692LZ	300226110813000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Brgy. Libis, Quezon City					
P00846692LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. Libis, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846692LZ-EAO					30,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
138. P00846693LZ	300226110814000				<u>5,000,000</u>	
	Construction (Completion) of Multi-Purpose Building with Site Development, Brgy. East Kamias, Quezon City					
P00846693LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building with Site Development, Brgy. East Kamias, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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P00846693LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
139. P00846694LZ	300226110815000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Xavierville I, Brgy. Loyola Heights, Quezon City					
P00846694LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Xavierville I, Brgy. Loyola Heights, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846694LZ-EAO					100,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
140. P00846695LZ	300226110816000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building (Youth Center), Brgy. Milagrosa, Quezon City					
P00846695LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Youth Center), Brgy. Milagrosa, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846695LZ-EAO					60,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
141. P00846696LZ	300226110817000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Senior Citizen Building), Brgy. Old Balara, Quezon City					
P00846696LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Senior Citizen Building), Brgy. Old Balara, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846696LZ-EAO					100,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
142. P00846697LZ	300226110818000				<u>30,000,000</u>	
	Construction of Multi-Purpose Building, Pura V. Kalaw Elementary School, Brgy. Milagrosa, Quezon City					
P00846697LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Pura V. Kalaw Elementary School, Brgy. Milagrosa, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846697LZ-EAO					300,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
143. P00846698LZ	300226110819000				<u>10,000,000</u>	
	Rehabilitation (Completion) of Multi-Purpsoe Building with Site Development, Barangay Marilag, Quezon City					
P00846698LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation (Completion) of Multi-Purpsoe Building with Site Development, Barangay Marilag, Quezon City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846698LZ-EAO					100,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
144. P00846699LZ	300226110820000				<u>7,000,000</u>	
	Construction of 3-Storey Multipurpose Building with Roof Deck including Site Development, Phase II, Brgy. Milagrosa, Quezon City					
P00846699LZ-CW1	Construction of Multi Purpose Building - Construction of 3-Storey Multipurpose Building with Roof Deck including Site Development, Phase II, Brgy. Milagrosa, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846699LZ-EAO					70,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
145. P00846700LZ	300226110821000				<u>5,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Don Quintin Paredes, Sr. High School, Barangay Quirino 2-B, Quezon City					
P00846700LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Don Quintin Paredes, Sr. High School, Barangay Quirino 2-B, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846700LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
146. P00846701LZ	300226110822000				<u>5,000,000</u>	
	Construction (Completion) of Multi-Purpose Building with Site Development J.P. Laurel High School, Barangay Milagrosa, Quezon City					
P00846701LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building with Site Development J.P. Laurel High School, Barangay Milagrosa, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846701LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
147. P00846702LZ	300226110823000				<u>5,000,000</u>	
	Construction (Completion) of Multi-Purpose 4 Storey - Building with Site Development, E. Rodriguez Sr. Elementary School, Brgy. E. Rodriguez, Quezon City					
P00846702LZ-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose 4 Storey - Building with Site Development, E. Rodriguez Sr. Elementary School, Brgy. E. Rodriguez, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846702LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
148. P00846703LZ	300226110824000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building with Site Development at Barangay Bagumbayan, Phase II, Quezon City					
P00846703LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building with Site Development at Barangay Bagumbayan, Phase II, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846703LZ-EAO					50,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
149. P00846704LZ	300226110825000				<u>13,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Ugong Norte, Phase II Quezon City					
P00846704LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Ugong Norte, Phase II Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	12,870,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
P00846704LZ-EAO					130,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office
150. P00846705LZ	300226110826000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building with Site Development, Phase II, Brgy. White Plains, Quezon City					
P00846705LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building with Site Development, Phase II, Brgy. White Plains, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846705LZ-EAO					100,000	Quezon City 2nd District Engineering Office / Quezon City 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
South Manila District Engineering Office				<u>94 projects</u>	<u>4,278,738,000</u>	
<u>MANILA CITY (FIFTH)</u>				<u>28 projects</u>	<u>1,276,231,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>8 projects</u>	<u>313,766,000</u>	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>81,782,000</u>	
1. P00801752LZ	310102101706000				<u>11,782,000</u>	
P Burgos Street - K0001 + (-546.50) - K0001 + (-472.10), K0001+665 - K0001+805						
P00801752LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - P Burgos Street - K0001 + (-546.50) - K0001 + (-472.10), K0001+665 - K0001+805	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.858	11,546,360	South Manila District Engineering Office / South Manila District Engineering Office
P00801752LZ-EAO					235,640	South Manila District Engineering Office / South Manila District Engineering Office
2. P00802047LZ	310102101462000				<u>70,000,000</u>	
TM Kalaw St - From Roxas Blvd. to Taft Ave.						
P00802047LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along TM Kalaw St (S02931LZ) Chainage 0 - Chainage 826, (S02937LZ) Chainage 0 - Chainage 857	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.964	67,550,000	Central Office / South Manila District Engineering Office
P00802047LZ-EAO					2,450,000	Central Office / South Manila District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>60,436,000</u>	
3. P00801753LZ	310103101506000				<u>4,936,000</u>	
M Adriatico - K0002 + 809 - K0002 + 854						
P00801753LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - M Adriatico - K0002 + 809 - K0002 + 854	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.270	4,837,280	South Manila District Engineering Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801753LZ-EAO					98,720	South Manila District Engineering Office / South Manila District Engineering Office
4. P00802048LZ	310103101504000				<u>25,000,000</u>	
	2nd Street (from Bonifacio Drive to Baseco Area)					
P00802048LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along 2nd Street (S02691LZ) Chainage 0 - Chainage 553	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.106	24,500,000	South Manila District Engineering Office / South Manila District Engineering Office
P00802048LZ-EAO					500,000	South Manila District Engineering Office / South Manila District Engineering Office
5. P00802070LZ	310103101507000				<u>30,500,000</u>	
	P. Faura St. - K0002 + (-445) - K0002 + 616					
P00802070LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - P. Faura St. - K0002 + (-445) - K0002 + 616	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.183	29,890,000	South Manila District Engineering Office / South Manila District Engineering Office
P00802070LZ-EAO					610,000	South Manila District Engineering Office / South Manila District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>				<u>16,548,000</u>	
6. P00802326LZ	310105101080000				<u>15,000,000</u>	
	Roxas Blvd - K0002 + 457 - K0002 + 585					
P00802326LZ-CW1	Reconstruction to Concrete Pavement - Roxas Blvd - K0002 + 457 - K0002 + 585	Reconstruction to Concrete Pavement	Lane Km	0.512	14,700,000	South Manila District Engineering Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802326LZ-EAO					300,000	South Manila District Engineering Office / South Manila District Engineering Office
7. P00802609LZ	310105101082000 Taft Ave - (S02954LZ) Chainage 121 - Chainage 207				<u>1,548,000</u>	
P00802609LZ-CW1	Rehabilitation of Paved Road - Taft Ave - (S02954LZ) Chainage 121 - Chainage 207	Rehabilitation of Paved Road	Lane Km	0.172	1,517,040	South Manila District Engineering Office / South Manila District Engineering Office
P00802609LZ-EAO					30,960	South Manila District Engineering Office / South Manila District Engineering Office
	<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>				<u>155,000,000</u>	
8. P00801299LZ	310303101537000 Quezon Br. (B03195LZ) along Quezon Blvd Extn				<u>155,000,000</u>	
P00801299LZ-CW1	Retrofitting / Strengthening of Bridge - Quezon Br. (B03195LZ) along Quezon Blvd Extn	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	149,575,000	Central Office / National Capital Region
P00801299LZ-EAO					5,425,000	Central Office / National Capital Region
	<u>OO2: Protect Lives and Properties Against Major Floods</u>			<u>9 projects</u>	<u>755,889,000</u>	
	<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>				<u>755,889,000</u>	
9. P00820060LZ	320101110369000 Construction of Pumping Station, Apacible Street along Estero de Paco, Brgy. 673, Manila City				<u>100,000,000</u>	
P00820060LZ-CW1	Construction of Flood Mitigation Facility - Construction of Pumping Station, Apacible Street along Estero de Paco, Brgy. 673, Manila City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / South Manila District Engineering Office
P00820060LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
10. P00820081LZ	320101110387000				<u>100,000,000</u>	
	Construction of Slope Protection at Baseco Compound, Port Area, Manila, Sta. 0 + 000 to Sta. 0 + 294.50, Phase 1					
P00820081LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection at Baseco Compound, Port Area, Manila, Sta. 0 + 000 to Sta. 0 + 294.50, Phase 1	Construction of Slope Protection Structure	Square meters	3,534.000	96,500,000	Central Office / South Manila District Engineering Office
P00820081LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
11. P00820095LZ	320101110402000				<u>100,000,000</u>	
	Rehabilitation of Luneta Pumping Station at Katigbak Parkway, Ermita, Manila City - Phase I					
P00820095LZ-CW1	Rehabilitation / Major Repair of Flood Mitigation Facility - Rehabilitation of Luneta Pumping Station at Katigbak Parkway, Ermita, Manila City - Phase I	Rehabilitation / Major Repair of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / South Manila District Engineering Office
P00820095LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
12. P00820096LZ	320101110403000				<u>100,000,000</u>	
	Rehabilitation of Luneta Pumping Station at Katigbak Parkway, Ermita, Manila City - Phase II					
P00820096LZ-CW1	Rehabilitation / Major Repair of Flood Mitigation Facility - Rehabilitation of Luneta Pumping Station at Katigbak Parkway, Ermita, Manila City - Phase II	Rehabilitation / Major Repair of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / South Manila District Engineering Office
P00820096LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
13. P00820652LZ	320101111627000				<u>25,889,000</u>	
	Construction of Box Culvert Drainage System along P. Burgos St., Manila					
P00820652LZ-CW1	Construction of Flood Mitigation Structure - Construction of Box Culvert Drainage System along P. Burgos St., Manila	Construction of Flood Mitigation Structure	Lineal meters	90.000	25,371,220	South Manila District Engineering Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820652LZ-EAO					517,780	South Manila District Engineering Office / South Manila District Engineering Office
14. P00820656LZ	320101111630000				<u>30,000,000</u>	
	Construction of Drainage System along Arellano St., Paco, Manila					
P00820656LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System along Arellano St., Paco, Manila	Construction of Flood Mitigation Structure	Lineal meters	1,209.000	29,400,000	South Manila District Engineering Office / South Manila District Engineering Office
P00820656LZ-EAO					600,000	South Manila District Engineering Office / South Manila District Engineering Office
15. P00823232LZ	320101110298000				<u>100,000,000</u>	
	Construction of Slope Protection at Baseco Compound, Port Area, Brgy. 649, Zone 68, Manila, Phase 3, sta 0 + 398 to Sta 0 + 598					
P00823232LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection at Baseco Compound, Port Area, Brgy. 649, Zone 68, Manila, Phase 3, sta 0 + 398 to Sta 0 + 598	Construction of Slope Protection Structure	Square meters	2,400.000	96,500,000	Central Office / South Manila District Engineering Office
P00823232LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
16. P00823254LZ	320101110324000				<u>100,000,000</u>	
	Construction of Slope Protection at Baseco Compound, Port Area Manila, Sta. 00 + 294.50 to Sa. 0 + 589, Phase 2, Manila San Andres, Manila					
P00823254LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection at Baseco Compound, Port Area Manila, Sta. 00 + 294.50 to Sa. 0 + 589, Phase 2, Manila San Andres, Manila	Construction of Slope Protection Structure	Square meters	3,534.000	96,500,000	Central Office / South Manila District Engineering Office
P00823254LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
17. P00823255LZ	320101110325000				<u>100,000,000</u>	
	Improvement Of Laagus Nilad Pumping Station, Manila City Phase 2					
P00823255LZ-CW1	Construction of Flood Mitigation Facility - Improvement Of Laagus Nilad Pumping Station, Manila City Phase 2	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / South Manila District Engineering Office
P00823255LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
	<u>Convergence and Special Support Program (CSSP)</u>			<u>9 projects</u>	<u>195,476,000</u>	
	<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>				<u>20,587,000</u>	
18. P00837414LZ	300214100923000				<u>20,587,000</u>	
	Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads along Pres Quirino Ave - K0004 + 170 - K0004 + 522					
P00837414LZ-CW1	Reconstruction to Concrete Pavement - along Pres Quirino Ave (S02858LZ) K0004 + 170 - K0004 + 522	Reconstruction to Concrete Pavement	Lane Km	1.056	20,175,260	South Manila District Engineering Office / South Manila District Engineering Office
P00837414LZ-EAO					411,740	South Manila District Engineering Office / South Manila District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>14,889,000</u>	
19. P00838084LZ	300215103510000				<u>14,889,000</u>	
	Construction of Road, Pasig River Esplanade from Ayala Bridge to Jones Bridge along Pasig River, Manila (Phase III)					
P00838084LZ-CW1	Construction of Concrete Road - Construction of Road, Pasig River Esplanade from Ayala Bridge to Jones Bridge along Pasig River, Manila (Phase III)	Construction of Concrete Road	Lane Km	0.842	14,367,885	Central Office / National Capital Region
P00838084LZ-EAO					521,115	Central Office / National Capital Region
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>160,000,000</u>	
20. P00846707LZ	300226110838000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. 805 zone 87, San Andres Bukid, Dist. 5, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846707LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. 805 zone 87, San Andres Bukid, Dist. 5, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	South Manila District Engineering Office / South Manila District Engineering Office
P00846707LZ-EAO					200,000	South Manila District Engineering Office / South Manila District Engineering Office
21. P00846708LZ	300226110839000				<u>50,000,000</u>	
	Construction of Multi-Purpose building. Brgy. 737 zone 80, Malate, Manila.					
P00846708LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose building. Brgy. 737 zone 80, Malate, Manila.	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	South Manila District Engineering Office / South Manila District Engineering Office
P00846708LZ-EAO					500,000	South Manila District Engineering Office / South Manila District Engineering Office
22. P00846709LZ	300226110840000				<u>40,000,000</u>	
	Construction of Multi-purpose Building, Brgy. 719 zone 78, Malate, Manila.					
P00846709LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building, Brgy. 719 zone 78, Malate, Manila.	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	South Manila District Engineering Office / South Manila District Engineering Office
P00846709LZ-EAO					400,000	South Manila District Engineering Office / South Manila District Engineering Office
23. P00846710LZ	300226110841000				<u>5,000,000</u>	
	Construction of Multi-purpose Building, Brgy. 773 zone 84, Sta Ana, District 5 Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846710LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building, Brgy. 773 zone 84, Sta Ana, District 5 Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	South Manila District Engineering Office / South Manila District Engineering Office
P00846710LZ-EAO					50,000	South Manila District Engineering Office / South Manila District Engineering Office
24. P00846711LZ	300226110842000				<u>5,000,000</u>	
	Construction of Multi-purpose Building, Brgy. 684,Zone 74, Paco, District 5 Manila					
P00846711LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building, Brgy. 684,Zone 74, Paco, District 5 Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	South Manila District Engineering Office / South Manila District Engineering Office
P00846711LZ-EAO					50,000	South Manila District Engineering Office / South Manila District Engineering Office
25. P00846712LZ	300226110843000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building at Brgy. 775, Zone 84, Sagrada Familia Cor., Onyx Sts., San Andres Manila					
P00846712LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Brgy. 775, Zone 84, Sagrada Familia Cor., Onyx Sts., San Andres Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	South Manila District Engineering Office / South Manila District Engineering Office
P00846712LZ-EAO					100,000	South Manila District Engineering Office / South Manila District Engineering Office
26. P00846713LZ	300226110844000				<u>30,000,000</u>	
	Rehabilitation of various Multi-Purpose Buildings in Zone 68 - 89, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846713LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of various Multi-Purpose Buildings in Zone 68 - 89, Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	29,700,000	South Manila District Engineering Office / South Manila District Engineering Office
P00846713LZ-EAO					300,000	South Manila District Engineering Office / South Manila District Engineering Office
Local Program (LP)				2 projects	11,100,000	
Buildings and Other Structures - Multipurpose / Facilities - National Building Program					11,100,000	
27. P00855031LZ	300105201265000				4,100,000	
Rehabilitation of Planning and Design Division - DPWH - NCR Compound, Manila						
P00855031LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of Planning and Design Division - DPWH - NCR Compound, Manila	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	3,956,500	Central Office / National Capital Region
P00855031LZ-EAO					143,500	Central Office / National Capital Region
28. P00855053LZ	300105201301000				7,000,000	
Rehabilitation (Completion) of ADB Building, NCR Compound 2nd St., Port Area, Manila						
P00855053LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation (Completion) of ADB Building, NCR Compound 2nd St., Port Area, Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,860,000	South Manila District Engineering Office / South Manila District Engineering Office
P00855053LZ-EAO					140,000	South Manila District Engineering Office / South Manila District Engineering Office
MANILA CITY (SIXTH)				21 projects	600,077,000	
OO1: Ensure Safe and Reliable National Road System				4 projects	22,500,000	
Asset Preservation - Preventive Maintenance - Secondary Roads					6,449,000	
29. P00801756LZ	310102101707000				6,449,000	
Pres Quirino Ave - K0007 + 811 - K0007 + 936						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801756LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Pres Quirino Ave - K0007 + 811 - K0007 + 936	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.375	6,320,020	South Manila District Engineering Office / South Manila District Engineering Office
P00801756LZ-EAO					128,980	South Manila District Engineering Office / South Manila District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>					<u>11,051,000</u>	
30. P00801754LZ	310103101508000				<u>9,000,000</u>	
R Del Pan St - (S02719LZ) Chainage 0 - Chainage 38, Chainage 364 - Chainage 381, Chainage 38 - Chainage 39, Chainage 381 - Chainage 585, Chainage 39 - Chainage 364						
P00801754LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along R Del Pan St (S02719LZ) Chainage 0 - Chainage 585	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.170	8,820,000	South Manila District Engineering Office / South Manila District Engineering Office
P00801754LZ-EAO					180,000	South Manila District Engineering Office / South Manila District Engineering Office
31. P00801755LZ	310103101505000				<u>2,051,000</u>	
Jose Syquia St - (S02763LZ) Chainage 386 - Chainage 580						
P00801755LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Jose Syquia St (S02763LZ) Chainage 386 - Chainage 580	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.388	2,009,980	South Manila District Engineering Office / South Manila District Engineering Office
P00801755LZ-EAO					41,020	South Manila District Engineering Office / South Manila District Engineering Office
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>5,000,000</u>	
32. P00801229LZ	310303101663000				<u>5,000,000</u>	
Havana Br. (B02297LZ) along Havana St						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801229LZ-CW1	Retrofitting / Strengthening of Bridge - Havana Br. (B02297LZ) along Havana St	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	4,900,000	South Manila District Engineering Office / South Manila District Engineering Office
P00801229LZ-EAO					100,000	South Manila District Engineering Office / South Manila District Engineering Office
002: Protect Lives and Properties Against Major Floods				10 projects	367,577,000	
Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems					367,577,000	
33. P00820007LZ	320101110323000				57,577,000	
Construction of Booster Pumping Station Along Estero de Tripa de Gallina, Pedro Gil Street, Barangay 869, Manila City Phase I						
P00820007LZ-CW1	Construction of Flood Mitigation Facility - Construction of Booster Pumping Station Along Estero de Tripa de Gallina, Pedro Gil Street, Barangay 869, Manila City Phase I	Construction of Flood Mitigation Facility	Number of Facilities	1.000	55,561,805	Central Office / South Manila District Engineering Office
P00820007LZ-EAO					2,015,195	Central Office / South Manila District Engineering Office
34. P00820654LZ	320101111628000				30,000,000	
Construction of Drainage System (Box Culvert) Jesus St. Ext. (Sta. 0+000 to Sta. 0+255), Pandacan, Manila						
P00820654LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System (Box Culvert) Jesus St. Ext. (Sta. 0+000 to Sta. 0+255), Pandacan, Manila	Construction of Flood Mitigation Structure	Lineal meters	255.000	29,400,000	South Manila District Engineering Office / South Manila District Engineering Office
P00820654LZ-EAO					600,000	South Manila District Engineering Office / South Manila District Engineering Office
35. P00820655LZ	320101111629000				40,000,000	
Construction of Drainage System (Box Culvert) New Panaderos St. (Lambingan Bridge to Aglipay St.), Manila						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820655LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System (Box Culvert) New Panaderos St. (Lambingan Bridge to Aglipay St.), Manila	Construction of Flood Mitigation Structure	Lineal meters	600.000	39,200,000	South Manila District Engineering Office / South Manila District Engineering Office
P00820655LZ-EAO					800,000	South Manila District Engineering Office / South Manila District Engineering Office
36. P00820657LZ	320101111631000				<u>30,000,000</u>	
	Construction of Drainage System along R. Delpan St. (Tejeron St. - Havana St.), Manila					
P00820657LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System along R. Delpan St. (Tejeron St. - Havana St.), Manila	Construction of Flood Mitigation Structure	Lineal meters	513.000	29,400,000	South Manila District Engineering Office / South Manila District Engineering Office
P00820657LZ-EAO					600,000	South Manila District Engineering Office / South Manila District Engineering Office
37. P00820658LZ	320101111632000				<u>40,000,000</u>	
	Construction of Drainage System Tejeron St., (Phase II) Syquia St. to Zobel Roxas, Sta. Ana, Manila					
P00820658LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System Tejeron St., (Phase II) Syquia St. to Zobel Roxas, Sta. Ana, Manila	Construction of Flood Mitigation Structure	Lineal meters	487.000	39,200,000	South Manila District Engineering Office / South Manila District Engineering Office
P00820658LZ-EAO					800,000	South Manila District Engineering Office / South Manila District Engineering Office
38. P00820659LZ	320101111633000				<u>40,000,000</u>	
	Construction of Drainage System, Laura St., (Beata St. to Menandro) Pandacan, Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820659LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System, Laura St., (Beata St. to Menandro) Pandacan, Manila	Construction of Flood Mitigation Structure	Lineal meters	536.000	39,200,000	South Manila District Engineering Office / South Manila District Engineering Office
P00820659LZ-EAO					800,000	South Manila District Engineering Office / South Manila District Engineering Office
39. P00820660LZ	320101111634000				<u>30,000,000</u>	
	Construction of Drainage System, Revillen St. and Vicinity (J. Syquia St. to Tejeron St.), Manila					
P00820660LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System, Revillen St. and Vicinity (J. Syquia St. to Tejeron St.), Manila	Construction of Flood Mitigation Structure	Lineal meters	360.000	29,400,000	South Manila District Engineering Office / South Manila District Engineering Office
P00820660LZ-EAO					600,000	South Manila District Engineering Office / South Manila District Engineering Office
40. P00820662LZ	320101111636000				<u>25,000,000</u>	
	Construction of Drainage System, Zone 91, Pandacan, Manila					
P00820662LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System, Zone 91, Pandacan, Manila	Construction of Flood Mitigation Structure	Lineal meters	400.000	24,500,000	South Manila District Engineering Office / South Manila District Engineering Office
P00820662LZ-EAO					500,000	South Manila District Engineering Office / South Manila District Engineering Office
41. P00820663LZ	320101111637000				<u>25,000,000</u>	
	Construction of Slope Protection along San Juan River Sta. 0+000 - Sta. 0+100 (Barangay 897, Zone 99, Punta, Sta. Ana), Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820663LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection along San Juan River Sta. 0+000 - Sta. 0+100 (Barangay 897, Zone 99, Punta, Sta. Ana), Manila	Construction of Slope Protection Structure	Square meters	1,200.000	24,500,000	South Manila District Engineering Office / South Manila District Engineering Office
P00820663LZ-EAO					500,000	South Manila District Engineering Office / South Manila District Engineering Office
42. P00824634LZ	320101111635000				<u>50,000,000</u>	
	Construction of Drainage System, Zone 60, 61 and 62, Bacood, Sta. Mesa, Manila					
P00824634LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System, Zone 60, 61 and 62, Bacood, Sta. Mesa, Manila	Construction of Flood Mitigation Structure	Lineal meters	800.000	49,000,000	South Manila District Engineering Office / South Manila District Engineering Office
P00824634LZ-EAO					1,000,000	South Manila District Engineering Office / South Manila District Engineering Office
	<u>Convergence and Special Support Program (CSSP)</u>			<u>4 projects</u>	<u>80,000,000</u>	
	<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>30,000,000</u>	
43. P00844992LZ	300221105011000				<u>30,000,000</u>	
	Construction of Road including Drainage System, Zone 96, 97, 98, Sta. Ana, Manila					
P00844992LZ-CW1	Construction of Drainage Structure along Road - Construction of Road including Drainage System, Zone 96, 97, 98, Sta. Ana, Manila	Construction of Drainage Structure along Road	Lineal meters	360.000	29,700,000	South Manila District Engineering Office / South Manila District Engineering Office
P00844992LZ-EAO					300,000	South Manila District Engineering Office / South Manila District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>50,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
44. P00839902LZ	300226110837000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Police Station 10), Phase II, Pandacan, Manila					
P00839902LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Police Station 10), Phase II, Pandacan, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	South Manila District Engineering Office / South Manila District Engineering Office
P00839902LZ-EAO					50,000	South Manila District Engineering Office / South Manila District Engineering Office
45. P00839903LZ	300226110845000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay 855, Pandacan, Manila					
P00839903LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 855, Pandacan, Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	South Manila District Engineering Office / South Manila District Engineering Office
P00839903LZ-EAO					50,000	South Manila District Engineering Office / South Manila District Engineering Office
46. P00839913LZ	300226110854000				<u>40,000,000</u>	
	Rehabilitation of Multi-Purpose Building, Pandacan, Manila					
P00839913LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Pandacan, Manila	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	39,600,000	South Manila District Engineering Office / South Manila District Engineering Office
P00839913LZ-EAO					400,000	South Manila District Engineering Office / South Manila District Engineering Office
<u>Local Program (LP)</u>				<u>3 projects</u>	<u>130,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>130,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
47. P00855052LZ	300105201300000				<u>25,000,000</u>	
	Construction of Malacañang Palace Building, Materials Recovery Facility, Compound, Pandacan, Manila					
P00855052LZ-CW1	Construction of Other Facilities - Construction of Malacañang Palace Building, Materials Recovery Facility, Compound, Pandacan, Manila	Construction of Other Facilities	Number of Facilities	1.000	24,500,000	South Manila District Engineering Office / South Manila District Engineering Office
P00855052LZ-EAO					500,000	South Manila District Engineering Office / South Manila District Engineering Office
48. P00855054LZ	300105201302000				<u>30,000,000</u>	
	Rehabilitation of Geriatrics Hospital Building, Malacañang Palace, J. P. Laurel St., Manila (Phase I)					
P00855054LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of Geriatrics Hospital Building, Malacañang Palace, J. P. Laurel St., Manila (Phase I)	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	29,400,000	South Manila District Engineering Office / South Manila District Engineering Office
P00855054LZ-EAO					600,000	South Manila District Engineering Office / South Manila District Engineering Office
49. P00855175LZ	300105201206000				<u>75,000,000</u>	
	Construction of 9-Storey with Roof Deck-Main Academic Building, Polytechnic University of the Philippines (PUP), A. Mabini Campus, Anonas St., Sta. Mesa, Manila (Phase III)					
P00855175LZ-CW1	Construction of Other Building - Construction of 9-Storey with Roof Deck-Main Academic Building, Polytechnic University of the Philippines (PUP), A. Mabini Campus, Anonas St., Sta. Mesa, Manila (Phase III)	Construction of Other Building	Number of Buildings	1.000	72,375,000	Central Office / National Capital Region
P00855175LZ-EAO					2,625,000	Central Office / National Capital Region
<u>PASAY CITY</u>			<u>45 projects</u>		<u>2,402,430,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>10 projects</u>		<u>258,732,000</u>	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>50,000,000</u>	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
50. P00802075LZ	310102101705000				<u>50,000,000</u>	
	Domestic Rd - K0008 + (-193) - K0008 + 978					
P00802075LZ-CW1	Preventive Maintenance of Road: Asphalt Overlay - Domestic Rd - K0008 + (-193) - K0008 + 978	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	7.026	49,000,000	South Manila District Engineering Office / South Manila District Engineering Office
P00802075LZ-EAO					1,000,000	South Manila District Engineering Office / South Manila District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>				<u>20,000,000</u>	
51. P00802187LZ	310104100628000				<u>10,000,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0031 + 270 - K0031 + 420					
P00802187LZ-CW1	Reconstruction to Concrete Pavement - Epifanio Delos Santos Ave (EDSA) - K0031 + 270 - K0031 + 420	Reconstruction to Concrete Pavement	Lane Km	0.750	9,650,000	Central Office / National Capital Region
P00802187LZ-EAO					350,000	Central Office / National Capital Region
52. P00802327LZ	310104100716000				<u>10,000,000</u>	
	Epifanio Delos Santos Ave (EDSA) - K0031 + (-674.42) - K0031 + (-531.42)					
P00802327LZ-CW1	Reconstruction to Concrete Pavement - along Epifanio Delos Santos Ave (EDSA) (S03340LZ) K0031 + (-674.42) - K0031 + (-531.42)	Reconstruction to Concrete Pavement	Lane Km	0.715	9,800,000	South Manila District Engineering Office / National Capital Region
P00802327LZ-EAO					200,000	South Manila District Engineering Office / National Capital Region
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>				<u>38,732,000</u>	
53. P00802328LZ	310105101081000				<u>38,732,000</u>	
	Roxas Blvd - K0003 + 000 - K0003 + 107.50, K0004 + 835 - K0003 + 000					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802328LZ-CW1	Reconstruction to Concrete Pavement - along Roxas Blvd (S04544LZ) K0004 + 835 - K0003 + 107.5	Reconstruction to Concrete Pavement	Lane Km	1.080	37,957,360	South Manila District Engineering Office / South Manila District Engineering Office
P00802328LZ-EAO					774,640	South Manila District Engineering Office / South Manila District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>					<u>20,000,000</u>	
54. P00802188LZ	310106101078000				<u>3,005,000</u>	
Pres. Diosdado Macapagal Blvd. - (S04020LZ) Chainage 340 - Chainage 380.7						
P00802188LZ-CW1	Reconstruction to Concrete Pavement - along Pres. Diosdado Macapagal Blvd. (S04020LZ) Chainage 340 - Chainage 380.7	Reconstruction to Concrete Pavement	Lane Km	0.163	2,944,900	South Manila District Engineering Office / South Manila District Engineering Office
P00802188LZ-EAO					60,100	South Manila District Engineering Office / South Manila District Engineering Office
55. P00802330LZ	310106101079000				<u>3,400,000</u>	
Pres. Diosdado Macapagal Blvd. - Chainage 665 - Chainage 745						
P00802330LZ-CW1	Reconstruction to Concrete Pavement - along Pres. Diosdado Macapagal Blvd. (S04019LZ) Chainage 665 - Chainage 745	Reconstruction to Concrete Pavement	Lane Km	0.160	3,332,000	South Manila District Engineering Office / South Manila District Engineering Office
P00802330LZ-EAO					68,000	South Manila District Engineering Office / South Manila District Engineering Office
56. P00805493LZ	310106101077000				<u>13,595,000</u>	
Pres. Diosdado Macapagal Blvd. - (S04019LZ) Chainage 228 - Chainage 380.7						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00805493LZ-CW1	Reconstruction to Concrete Pavement - along Pres. Diosdado Macapagal Blvd. (S04019LZ) Chainage 228 - Chainage 380.7	Reconstruction to Concrete Pavement	Lane Km	0.611	13,323,100	South Manila District Engineering Office / South Manila District Engineering Office
P00805493LZ-EAO					271,900	South Manila District Engineering Office / South Manila District Engineering Office
<u>Network Development - Off-Carriageway Improvement - Primary Roads</u>					<u>100,000,000</u>	
57. P00800405LZ	310207100302000				<u>100,000,000</u>	
Construction of Loading and Unloading Bay at Roxas Boulevard corner EDSA, Pasay City Phase II						
P00800405LZ-CW1	Off-Carriageway Improvement: Construction of Loading and Unloading Bays - Construction of Loading and Unloading Bay at Roxas Boulevard corner EDSA, Pasay City Phase II	Off-Carriageway Improvement: Construction of Loading and Unloading Bays	Number of Loading and Unloading Bays	1.000	96,500,000	Central Office / South Manila District Engineering Office
P00800405LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>					<u>30,000,000</u>	
58. P00801179LZ	310304101241000				<u>10,000,000</u>	
Buendia Fly-Over (B01562LZ) along Roxas Blvd-Gil Puyat Flyover						
P00801179LZ-CW1	Rehabilitation / Major Repair of Bridge - Buendia Fly-Over (B01562LZ) along Roxas Blvd-Gil Puyat Flyover	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	9,800,000	South Manila District Engineering Office / South Manila District Engineering Office
P00801179LZ-EAO					200,000	South Manila District Engineering Office / South Manila District Engineering Office
59. P00801331LZ	310304101067000				<u>20,000,000</u>	
EDSA Flyover (SB) (B03378LZ) along Roxas Blvd-EDSA Flyover						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801331LZ-CW1	Rehabilitation / Major Repair of Bridge - EDSA Flyover (SB) (B03378LZ) along Roxas Blvd-EDSA Flyover	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	19,600,000	South Manila District Engineering Office / South Manila District Engineering Office
P00801331LZ-EAO					400,000	South Manila District Engineering Office / South Manila District Engineering Office
002: Protect Lives and Properties Against Major Floods				5 projects	419,628,000	
Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems					419,628,000	
60. P00820016LZ	320101110332000				92,407,000	
Construction of Drainage System along Libertad Main (From Roxas Blvd to FB Harrison), Pasay City, Phase 3						
P00820016LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System along Libertad Main (From Roxas Blvd to FB Harrison), Pasay City, Phase 3	Construction of Flood Mitigation Structure	Lineal meters	302.000	89,172,755	Central Office / South Manila District Engineering Office
P00820016LZ-EAO					3,234,245	Central Office / South Manila District Engineering Office
61. P00820017LZ	320101110333000				92,407,000	
Construction of Drainage System along Libertad Main (From Roxas Blvd to Taft Avenue, Pasay City, Sta 0 + 161 to Sta 0 + 322), Phase 4						
P00820017LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System along Libertad Main (From Roxas Blvd to Taft Avenue, Pasay City, Sta 0 + 161 to Sta 0 + 322), Phase 4	Construction of Flood Mitigation Structure	Lineal meters	161.000	89,172,755	Central Office / South Manila District Engineering Office
P00820017LZ-EAO					3,234,245	Central Office / South Manila District Engineering Office
62. P00820018LZ	320101110334000				92,407,000	
Construction of Drainage System along Libertad Main (From Roxas Blvd to Taft Avenue, Pasay City, Sta 0 + 322 to Sta 0 + 483), Phase 5						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820018LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System along Libertad Main (From Roxas Blvd to Taft Avenue, Pasay City, Sta 0 + 322 to Sta 0 + 483), Phase 5	Construction of Flood Mitigation Structure	Lineal meters	161.000	89,172,755	Central Office / South Manila District Engineering Office
P00820018LZ-EAO					3,234,245	Central Office / South Manila District Engineering Office
63. P00820019LZ	320101110335000				<u>92,407,000</u>	
	Construction of Drainage System along Libertad Main (From Roxas Blvd to Taft Avenue, Pasay City, Sta 0 + 483 to Sta 0 + 644), Phase 6					
P00820019LZ-CW1	Construction of Flood Mitigation Structure - Construction of Drainage System along Libertad Main (From Roxas Blvd to Taft Avenue, Pasay City, Sta 0 + 483 to Sta 0 + 644), Phase 6	Construction of Flood Mitigation Structure	Lineal meters	161.000	89,172,755	Central Office / South Manila District Engineering Office
P00820019LZ-EAO					3,234,245	Central Office / South Manila District Engineering Office
64. P00820664LZ	320101111638000				<u>50,000,000</u>	
	Construction of Slope Protection Structure, Maricaban Creek, Sta. 1 +170 to Sta.1 + 404, Pasay City					
P00820664LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure, Maricaban Creek, Sta. 1 +170 to Sta.1 + 404, Pasay City	Construction of Slope Protection Structure	Square meters	2,808.000	49,000,000	South Manila District Engineering Office / South Manila District Engineering Office
P00820664LZ-EAO					1,000,000	South Manila District Engineering Office / South Manila District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>26 projects</u>	<u>621,070,000</u>	
<u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u>					<u>50,000,000</u>	
65. P00837085LZ	300207101101000				<u>10,000,000</u>	
	Construction of Typhoon Shelter Hangar for Rotary Aircraft, Colonel Jesus Villamor Airbase, Pasay City, Phase III					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837085LZ-CW1	Construction of Other Facilities - Construction of Typhoon Shelter Hangar for Rotary Aircraft, Colonel Jesus Villamor Airbase, Pasay City, Phase III	Construction of Other Facilities	Number of Facilities	1.000	9,800,000	South Manila District Engineering Office / National Capital Region
P00837085LZ-EAO					200,000	South Manila District Engineering Office / National Capital Region
66. P00837095LZ	300207101099000				<u>20,000,000</u>	
	Construction of Typhoon Shelter Hangar for Fixed Wing Aircraft, Colonel Jesus Villamor Airbase, Pasay City, Phase III					
P00837095LZ-CW1	Construction of Other Facilities - Construction of Typhoon Shelter Hangar for Fixed Wing Aircraft, Colonel Jesus Villamor Airbase, Pasay City, Phase III	Construction of Other Facilities	Number of Facilities	1.000	19,600,000	South Manila District Engineering Office / National Capital Region
P00837095LZ-EAO					400,000	South Manila District Engineering Office / National Capital Region
67. P00842028LZ	300207101100000				<u>20,000,000</u>	
	Construction (Completion) of the PAF Firing Range at CJVAB					
P00842028LZ-CW1	Construction of Other Facilities - Construction (Completion) of the PAF Firing Range at CJVAB	Construction of Other Facilities	Number of Facilities	1.000	19,600,000	South Manila District Engineering Office / National Capital Region
P00842028LZ-EAO					400,000	South Manila District Engineering Office / National Capital Region
	<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>21,070,000</u>
68. P00842113LZ	300214100924000				<u>10,000,000</u>	
	Installation of Roadway Lighting Structures along A. Luna Street (From Taft Avenue to Gil Puyat Avenue), Pasay City					
P00842113LZ-CW1	Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along A. Luna Street (From Taft Avenue to Gil Puyat Avenue), Pasay City	Road Safety: Roadway Lighting	Number of Units	44.000	9,800,000	South Manila District Engineering Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00842113LZ-EAO					200,000	South Manila District Engineering Office / South Manila District Engineering Office
69. P00842114LZ	300214100925000				<u>11,070,000</u>	
	Installation of Roadway Lighting Structures along San Juan St. (from Roxas Blvd. Service Road to Taft Avenue), Pasay City					
P00842114LZ-CW1	Road Safety: Roadway Lighting - Installation of Roadway Lighting Structures along San Juan St. (from Roxas Blvd. Service Road to Taft Avenue), Pasay City	Road Safety: Roadway Lighting	Number of Units	49.000	10,848,600	South Manila District Engineering Office / South Manila District Engineering Office
P00842114LZ-EAO					221,400	South Manila District Engineering Office / South Manila District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>400,000,000</u>
70. P00843173LZ	300219102124000				<u>100,000,000</u>	
	Improvement of Villamor Golf Course Drainage System (Phase 1), Pasay City					
P00843173LZ-CW1	Construction of Flood Mitigation Structure - Improvement of Villamor Golf Course Drainage System (Phase 1), Pasay City	Construction of Flood Mitigation Structure	Lineal meters	1,600.000	96,500,000	Central Office / South Manila District Engineering Office
P00843173LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
71. P00843174LZ	300219102125000				<u>100,000,000</u>	
	Improvement of Villamor Golf Course Drainage System (Phase 2), Pasay City					
P00843174LZ-CW1	Construction of Flood Mitigation Structure - Improvement of Villamor Golf Course Drainage System (Phase 2), Pasay City	Construction of Flood Mitigation Structure	Lineal meters	1,600.000	96,500,000	Central Office / South Manila District Engineering Office
P00843174LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
72. P00843177LZ	300219102128000				<u>100,000,000</u>	
	Rehabilitation of Villamor Air Base Drainage System (Phase 4), Pasay City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00843177LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Villamor Air Base Drainage System (Phase 4), Pasay City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	1,600.000	96,500,000	Central Office / South Manila District Engineering Office
P00843177LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
73. P00843178LZ	300219102129000				<u>100,000,000</u>	
	Rehabilitation of Villamor Air Base Drainage System (Phase 5), Pasay City					
P00843178LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Villamor Air Base Drainage System (Phase 5), Pasay City	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	1,600.000	96,500,000	Central Office / South Manila District Engineering Office
P00843178LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>75,000,000</u>
74. P00838644LZ	300221105014000				<u>10,000,000</u>	
	Improvement of Road including Drainage System along Andrews Avenue (from Circulo Del Mundo to Higgins St.), Barangay 183, Zone 20, Pasay City					
P00838644LZ-CW1	Construction of Drainage Structure along Road - Improvement of Road including Drainage System along Andrews Avenue (from Circulo Del Mundo to Higgins St.), Barangay 183, Zone 20, Pasay City	Construction of Drainage Structure along Road	Lineal meters	200.000	9,900,000	South Manila District Engineering Office / South Manila District Engineering Office
P00838644LZ-EAO					100,000	South Manila District Engineering Office / South Manila District Engineering Office
75. P00838645LZ	300221105015000				<u>10,000,000</u>	
	Improvement of Road including Drainage System along Atay De Paz St., Barangay 191, Zone 20, Pasay City					
P00838645LZ-CW1	Construction of Drainage Structure along Road - Improvement of Road including Drainage System along Atay De Paz St., Barangay 191, Zone 20, Pasay City	Construction of Drainage Structure along Road	Lineal meters	200.000	9,900,000	South Manila District Engineering Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00838645LZ-EAO					100,000	South Manila District Engineering Office / South Manila District Engineering Office
76. P00838646LZ	300221105016000				<u>10,000,000</u>	
	Improvement of Road including Drainage System along MIA Road (from Tambo Bridge to Domestic Road) Barangay 192, Zone 20, Pasay City					
P00838646LZ-CW1	Construction of Drainage Structure along Road - Improvement of Road including Drainage System along MIA Road (from Tambo Bridge to Domestic Road) Barangay 192, Zone 20, Pasay City	Construction of Drainage Structure along Road	Lineal meters	200.000	9,900,000	South Manila District Engineering Office / South Manila District Engineering Office
P00838646LZ-EAO					100,000	South Manila District Engineering Office / South Manila District Engineering Office
77. P00838648LZ	300221105018000				<u>10,000,000</u>	
	Improvement of Road including Drainage System, Barangay 197, Zone 20, Pasay City					
P00838648LZ-CW1	Construction of Drainage Structure along Road - Improvement of Road including Drainage System, Barangay 197, Zone 20, Pasay City	Construction of Drainage Structure along Road	Lineal meters	200.000	9,900,000	South Manila District Engineering Office / South Manila District Engineering Office
P00838648LZ-EAO					100,000	South Manila District Engineering Office / South Manila District Engineering Office
78. P00844993LZ	300221105012000				<u>15,000,000</u>	
	Improvement of Road and Drainage System of Barangay 183 Zone 20 and its vicinity, Pasay City					
P00844993LZ-CW1	Construction of Drainage Structure along Road - Improvement of Road and Drainage System of Barangay 183 Zone 20 and its vicinity, Pasay City	Construction of Drainage Structure along Road	Lineal meters	220.000	14,850,000	South Manila District Engineering Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844993LZ-EAO					150,000	South Manila District Engineering Office / South Manila District Engineering Office
79. P00844994LZ	300221105013000				<u>10,000,000</u>	
	Improvement of Road and Drainage System along Domestic Road, Barangay 191 Zone 20 and its vicinity, Pasay City					
P00844994LZ-CW1	Construction of Drainage Structure along Road - Improvement of Road and Drainage System along Domestic Road, Barangay 191 Zone 20 and its vicinity, Pasay City	Construction of Drainage Structure along Road	Lineal meters	200.000	9,900,000	South Manila District Engineering Office / South Manila District Engineering Office
P00844994LZ-EAO					100,000	South Manila District Engineering Office / South Manila District Engineering Office
80. P00844995LZ	300221105017000				<u>10,000,000</u>	
	Improvement of Road including Drainage System along Villaruel St., Barangay 38 Zone 5 and its vicinity, Pasay City					
P00844995LZ-CW1	Construction of Drainage Structure along Road - Improvement of Road including Drainage System along Villaruel St., Barangay 38 Zone 5 and its vicinity, Pasay City	Construction of Drainage Structure along Road	Lineal meters	242.000	9,900,000	South Manila District Engineering Office / South Manila District Engineering Office
P00844995LZ-EAO					100,000	South Manila District Engineering Office / South Manila District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>25,000,000</u>
81. P00839538LZ	300225101763000				<u>20,000,000</u>	
	Construction of Slope Protection Structure along Libertad Retarding Pond (Phase 3), Barangay 76, Zone 10, Pasay City					
P00839538LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Libertad Retarding Pond (Phase 3), Barangay 76, Zone 10, Pasay City	Construction of Slope Protection Structure	Square meters	1,300.000	19,800,000	South Manila District Engineering Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839538LZ-EAO					200,000	South Manila District Engineering Office / South Manila District Engineering Office
82. P00845880LZ	300225101764000				<u>5,000,000</u>	
	Improvement of Drainage System along MIA Road (from Domestic Road to Tambo Bridge), Barangay 192 Zone 20 and its vicinity, Pasay City					
P00845880LZ-CW1	Construction of Drainage Structure - Improvement of Drainage System along MIA Road (from Domestic Road to Tambo Bridge), Barangay 192 Zone 20 and its vicinity, Pasay City	Construction of Drainage Structure	Lineal meters	100.000	4,950,000	South Manila District Engineering Office / South Manila District Engineering Office
P00845880LZ-EAO					50,000	South Manila District Engineering Office / South Manila District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>45,000,000</u>
83. P00839904LZ	300226110847000				<u>7,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Don Carlos Village Elementary School, Barangay 187 Zone 20 and its vicinity, Pasay City					
P00839904LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Don Carlos Village Elementary School, Barangay 187 Zone 20 and its vicinity, Pasay City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,930,000	South Manila District Engineering Office / South Manila District Engineering Office
P00839904LZ-EAO					70,000	South Manila District Engineering Office / South Manila District Engineering Office
84. P00839906LZ	300226110848000				<u>8,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Jose Rizal Elementary School Phase 2, Barangay 88 Zone 9 and its vicinity, Pasay City					
P00839906LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Jose Rizal Elementary School Phase 2, Barangay 88 Zone 9 and its vicinity, Pasay City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	7,920,000	South Manila District Engineering Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839906LZ-EAO					80,000	South Manila District Engineering Office / South Manila District Engineering Office
85. P00839907LZ	300226110849000				<u>6,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Kalayaan Elementary School, Teacher's Bliss Compound, Kalayaan Village, Barangay 201 Zone 20 and its vicinity, Pasay City					
P00839907LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Kalayaan Elementary School, Teacher's Bliss Compound, Kalayaan Village, Barangay 201 Zone 20 and its vicinity, Pasay City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	5,940,000	South Manila District Engineering Office / South Manila District Engineering Office
P00839907LZ-EAO					60,000	South Manila District Engineering Office / South Manila District Engineering Office
86. P00839908LZ	300226110850000				<u>6,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Kalayaan National High School, Teacher's Bliss Compound, Kalayaan Village, Barangay 201 Zone 20 and its vicinity, Pasay City					
P00839908LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Kalayaan National High School, Teacher's Bliss Compound, Kalayaan Village, Barangay 201 Zone 20 and its vicinity, Pasay City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	5,940,000	South Manila District Engineering Office / South Manila District Engineering Office
P00839908LZ-EAO					60,000	South Manila District Engineering Office / South Manila District Engineering Office
87. P00839909LZ	300226110851000				<u>6,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Marcela Marcelo Elementary School Phase 2, Barangay 175 Zone 18 and its vicinity, Pasay City					
P00839909LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Marcela Marcelo Elementary School Phase 2, Barangay 175 Zone 18 and its vicinity, Pasay City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	5,940,000	South Manila District Engineering Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00839909LZ-EAO					60,000	South Manila District Engineering Office / South Manila District Engineering Office
88. P00839910LZ	300226110852000				<u>5,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Pasay City North High School-Tramo Campus, Barangay 54 Zone 8 and its vicinity, Pasay City					
P00839910LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Pasay City North High School-Tramo Campus, Barangay 54 Zone 8 and its vicinity, Pasay City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	South Manila District Engineering Office / South Manila District Engineering Office
P00839910LZ-EAO					50,000	South Manila District Engineering Office / South Manila District Engineering Office
89. P00839911LZ	300226110853000				<u>7,000,000</u>	
	Rehabilitation of Multi-Purpose Building at Rafael Palma Elementary School, Barangay 41 Zone 6 and its vicinity, Pasay City					
P00839911LZ-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building at Rafael Palma Elementary School, Barangay 41 Zone 6 and its vicinity, Pasay City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,930,000	South Manila District Engineering Office / South Manila District Engineering Office
P00839911LZ-EAO					70,000	South Manila District Engineering Office / South Manila District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Major/Strategic Public Buildings/Facilities Structural and Resilience Program</u>					<u>5,000,000</u>
90. P00848399LZ	300227100123000				<u>5,000,000</u>	
	Rehabilitation of School Building at Pasay City North High School-Tramo Campus, Barangay 57 Zone 8 and its vicinity, Pasay City					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00848399LZ-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of School Building at Pasay City North High School-Tramo Campus, Barangay 57 Zone 8 and its vicinity, Pasay City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	4,950,000	South Manila District Engineering Office / South Manila District Engineering Office
P00848399LZ-EAO					50,000	South Manila District Engineering Office / South Manila District Engineering Office
Local Program (LP)				4 projects	1,103,000,000	
Buildings and Other Structures - Multipurpose / Facilities - National Building Program					1,103,000,000	
91. P00855005LZ	300105201198000				300,000,000	
Construction of DPWH NCR Regional Office Building, Phase II, JW Diokno Blvd., Pasay City						
P00855005LZ-CW1	Construction of Other Building - Construction of DPWH NCR Regional Office Building, Phase II, JW Diokno Blvd., Pasay City	Construction of Other Building	Number of Buildings	1.000	289,500,000	Central Office / National Capital Region
P00855005LZ-EAO					10,500,000	Central Office / National Capital Region
92. P00855024LZ	300105201253000				253,000,000	
Construction of Professional Regulations Commission (PRC) Office Building, Phase IV, Central Business Part 1 Island A, Pres. Diosdado Macapagal Boulevard, Pasay City						
P00855024LZ-CW1	Construction of Other Building - Construction of Professional Regulations Commission (PRC) Office Building, Phase IV, Central Business Part 1 Island A, Pres. Diosdado Macapagal Boulevard, Pasay City	Construction of Other Building	Number of Buildings	1.000	244,145,000	Central Office / National Capital Region
P00855024LZ-EAO					8,855,000	Central Office / National Capital Region
93. P00855172LZ	300105201177000				100,000,000	
Construction of Multipurpose Building, (DSWD Warehouse) Ninoy Aquino Avenue corner Chapel Road, MIA, Pasay City						
P00855172LZ-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building, (DSWD Warehouse) Ninoy Aquino Avenue corner Chapel Road, MIA, Pasay City	Construction of Multi Purpose Building	Number of Buildings	1.000	96,500,000	Central Office / South Manila District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855172LZ-EAO					3,500,000	Central Office / South Manila District Engineering Office
94. P00855177LZ	300105201220000				<u>450,000,000</u>	
	Construction of DPWH NCR Regional Office Building, Phase III, JW Diokno Blvd., Pasay City					
P00855177LZ-CW1	Construction of Other Building - Construction of DPWH NCR Regional Office Building, Phase III, JW Diokno Blvd., Pasay City	Construction of Other Building	Number of Buildings	1.000	434,250,000	Central Office / National Capital Region
P00855177LZ-EAO					15,750,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
<u>REGIONWIDE</u>				<u>13 projects</u>	<u>1,255,000,000</u>	
National Capital Region				<u>10 projects</u>	<u>1,025,000,000</u>	
<u>Convergence and Special Support Program (CSSP)</u>				<u>8 projects</u>	<u>750,000,000</u>	
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation</u>					<u>200,000,000</u>	
<u>Structures protecting Major/ Strategic Public Buildings/ Facilities</u>						
1. P00838334LZ	300219102132000				<u>50,000,000</u>	
Construction of Slope Protection Structure along Concordia Creek (Sta. 0+833 to Sta. 1+100), Left Bank, Manila City						
P00838334LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Concordia Creek (Sta. 0+833 to Sta. 1+100), Left Bank, Manila City	Construction of Slope Protection Structure	Square meters	3,204.000	48,250,000	Central Office / National Capital Region
P00838334LZ-EAO					1,750,000	Central Office / National Capital Region
2. P00838335LZ	300219102133000				<u>50,000,000</u>	
Construction of Slope Protection Structure along Concordia Creek (Sta. 0+833 to Sta. 1+100), Right Bank, Manila City						
P00838335LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Concordia Creek (Sta. 0+833 to Sta. 1+100), Right Bank, Manila City	Construction of Slope Protection Structure	Square meters	3,204.000	48,250,000	Central Office / National Capital Region
P00838335LZ-EAO					1,750,000	Central Office / National Capital Region
3. P00843175LZ	300219102126000				<u>100,000,000</u>	
Rehabilitation of Drainage System of UP Manila - Pedro Gil Campus and its vicinity, Manila						
P00843175LZ-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System of UP Manila - Pedro Gil Campus and its vicinity, Manila	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	1,600.000	96,500,000	Central Office / National Capital Region
P00843175LZ-EAO					3,500,000	Central Office / National Capital Region
<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>50,000,000</u>	
4. P00844856LZ	300221104550000				<u>50,000,000</u>	
Rehabilitation of Ermin Garcia Avenue (EDSA to Aurora Blvd.), Quezon City						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00844856LZ-CW1	Rehabilitation of Paved Road - Rehabilitation of Ermin Garcia Avenue (EDSA to Aurora Blvd.), Quezon City	Rehabilitation of Paved Road	Lane Km	2.300	49,500,000	Central Office / National Capital Region
P00844856LZ-EAO					500,000	Central Office / National Capital Region
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>					<u>100,000,000</u>	
5. P00848598LZ	300225101486000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along Riverside, Baseco Compound, Port Area, Manila					
P00848598LZ-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Riverside, Baseco Compound, Port Area, Manila	Construction of Slope Protection Structure	Square meters	2,400.000	99,000,000	Central Office / National Capital Region
P00848598LZ-EAO					1,000,000	Central Office / National Capital Region
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>400,000,000</u>	
6. P00846136LZ	300226109379000				<u>100,000,000</u>	
	Construction of Multi-Purpose Building including Facilities, San Andres, Manila City					
P00846136LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building including Facilities, San Andres, Manila City	Construction of Multi Purpose Building	Number of Buildings	1.000	99,000,000	Central Office / National Capital Region
P00846136LZ-EAO					1,000,000	Central Office / National Capital Region
7. P00846140LZ	300226109383000				<u>200,000,000</u>	
	Construction of Multi-Purpose Building, Firearm Storage Building, Quezon City					
P00846140LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Firearm Storage Building, Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	198,000,000	Central Office / National Capital Region
P00846140LZ-EAO					2,000,000	Central Office / National Capital Region
8. P00846157LZ	300226109399000				<u>100,000,000</u>	
	Construction of Multi-Purpose Building (Athlete's Dorm), Rizal Memorial Sports Complex, Pablo Ocampo St. City of Manila					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00846157LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Athlete's Dorm), Rizal Memorial Sports Complex, Pablo Ocampo St. City of Manila	Construction of Multi Purpose Building	Number of Buildings	1.000	99,000,000	Central Office / National Capital Region
P00846157LZ-EAO					1,000,000	Central Office / National Capital Region
Local Program (LP)				2 projects	275,000,000	
Buildings and Other Structures - Multipurpose / Facilities - National Building Program					275,000,000	
9. P00855168LZ	300105201158000				125,000,000	
Construction of Cancer Treatment Building at Ospital ng Maynila						
P00855168LZ-CW1	Construction of Other Building - Construction of Cancer Treatment Building at Ospital ng Maynila	Construction of Other Building	Number of Buildings	1.000	120,625,000	Central Office / National Capital Region
P00855168LZ-EAO					4,375,000	Central Office / National Capital Region
10. P00855189LZ	300105201274000				150,000,000	
Construction of New Prosecutor's Building, City Hall Compound, Quezon City (Phase V)						
P00855189LZ-CW1	Construction of Other Building - Construction of New Prosecutor's Building, City Hall Compound, Quezon City (Phase V)	Construction of Other Building	Number of Buildings	1.000	144,750,000	Central Office / National Capital Region
P00855189LZ-EAO					5,250,000	Central Office / National Capital Region

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Metro Manila 2nd District Engineering Office			<u>2 projects</u>	<u>180,000,000</u>	
	<u>Convergence and Special Support Program (CSSP)</u>			<u>2 projects</u>	<u>180,000,000</u>	
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Major/ Strategic Public Buildings/ Facilities</u>				<u>180,000,000</u>	
1.	P00848600LZ	300225101488000			<u>100,000,000</u>	
	Construction of Flood Mitigation Structure along Marulas Creek, Parañaque City					
	P00848600LZ-CW1	Construction of Revetment - Construction of Flood Mitigation Structure along Marulas Creek, Parañaque City	Construction of Revetment	Lineal meters	333.000 99,000,000	Central Office / Metro Manila 2nd District Engineering Office
	P00848600LZ-EAO				1,000,000	Central Office / Metro Manila 2nd District Engineering Office
2.	P00848601LZ	300225101489000			<u>80,000,000</u>	
	Construction of Flood Mitigation Structure along Villanueva Creek, Parañaque City					
	P00848601LZ-CW1	Construction of Revetment - Construction of Flood Mitigation Structure along Villanueva Creek, Parañaque City	Construction of Revetment	Lineal meters	267.000 79,200,000	Central Office / Metro Manila 2nd District Engineering Office
	P00848601LZ-EAO				800,000	Central Office / Metro Manila 2nd District Engineering Office

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Quezon City 1st District Engineering Office			<u>1 project</u>	<u>50,000,000</u>	
	<u>Convergence and Special Support Program (CSSP)</u>			<u>1 project</u>	<u>50,000,000</u>	
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>50,000,000</u>	
1. P00846653LZ	300226110764000				<u>50,000,000</u>	
	Construction of Multi-Purpose Facility (Sports Complex Football Field), Quezon City					
P00846653LZ-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Facility (Sports Complex Football Field), Quezon City	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office
P00846653LZ-EAO					500,000	Quezon City 1st District Engineering Office / Quezon City 1st District Engineering Office