

FY 2022 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
Region VIII			<u>1,244</u>	<u>projects</u>	<u>43,525,961,000</u>	
Biliran District Engineering Office			<u>135</u>	<u>projects</u>	<u>4,393,617,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>48</u>	<u>projects</u>	<u>2,692,895,000</u>	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>45,410,000</u>	
1.	P00603881VS 310102101031000 Biliran Circumferential Rd - K1108 + 000 - K1108 + 609				<u>26,040,000</u>	
	P00603881VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - along Biliran Circumferential Rd (S00010BR) K1108 + 000 - K1108 + 609	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.436	25,519,200	Biliran District Engineering Office / Biliran District Engineering Office
	P00603881VS-EAO				520,800	Biliran District Engineering Office / Biliran District Engineering Office
2.	P00603882VS 310102101032000 Naval-Caibiran Cross Country Rd - K1026 + (-096) - K1026 + 810				<u>19,370,000</u>	
	P00603882VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Naval-Caibiran Cross Country Rd (S00012BR) K1026 + -096 - K1026 + 810	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.812	18,982,600	Biliran District Engineering Office / Biliran District Engineering Office
	P00603882VS-EAO				387,400	Biliran District Engineering Office / Biliran District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>					<u>50,000,000</u>	
3.	P00603883VS 310105100759000 Biliran Circumferential Rd - K1033 + 170 - K1033 + 990				<u>50,000,000</u>	
	P00603883VS-CW1 Reconstruction to Concrete Pavement - at Specific Locations along Biliran Circumferential Rd (S00002BR) K1033 + 170 - K1033 + 990	Reconstruction to Concrete Pavement	Lane Km	2.056	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
	P00603883VS-EAO				1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>					<u>1,848,000,000</u>	
4.	P00604137VS 310108100924000 Biliran Circumferential Rd - K1009 + 600 - K1009 + 630, K1069 + 940 - K1070 + 040				<u>105,000,000</u>	

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P00604137VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Biliran Circumferential Rd (S00002BR) K1009 + 600 - K1070 + 040	Construction of Road Slope Protection Structure	Square meters	4,786.000	101,325,000	Central Office / Region VIII
P00604137VS-EAO					3,675,000	Central Office / Region VIII
5. P00604138VS	310108100941000 Biliran Circumferential Rd - K1009 + 684 - K1009 + 730				<u>110,000,000</u>	
P00604138VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1009 + 684 - K1009 + 730	Construction of Road Slope Protection Structure	Square meters	4,820.000	106,150,000	Central Office / Region VIII
P00604138VS-EAO					3,850,000	Central Office / Region VIII
6. P00604139VS	310108100942000 Biliran Circumferential Rd - K1009 + 730 - K1009 + 775				<u>109,000,000</u>	
P00604139VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1009 + 730 - K1009 + 775	Construction of Road Slope Protection Structure	Square meters	4,757.000	105,185,000	Central Office / Region VIII
P00604139VS-EAO					3,815,000	Central Office / Region VIII
7. P00604140VS	310108100943000 Biliran Circumferential Rd - K1009 + 775 - K1009 + 820				<u>109,000,000</u>	
P00604140VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1009 + 775 - K1009 + 820	Construction of Road Slope Protection Structure	Square meters	4,747.000	105,185,000	Central Office / Region VIII
P00604140VS-EAO					3,815,000	Central Office / Region VIII
8. P00604141VS	310108100944000 Biliran Circumferential Rd - K1009 + 820 - K1009 + 865				<u>109,000,000</u>	
P00604141VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1009 + 820 - K1009 + 865	Construction of Road Slope Protection Structure	Square meters	4,745.000	105,185,000	Central Office / Region VIII
P00604141VS-EAO					3,815,000	Central Office / Region VIII
9. P00604142VS	310108100945000 Biliran Circumferential Rd - K1009 + 865 - K1009 + 910				<u>109,000,000</u>	

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P00604142VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1009 + 865 - K1009 + 910	Construction of Road Slope Protection Structure	Square meters	4,747.000	105,185,000	Central Office / Region VIII
P00604142VS-EAO					3,815,000	Central Office / Region VIII
10. P00604143VS	310108100946000				<u>109,000,000</u>	
	Biliran Circumferential Rd - K1009 + 910 - K1009 + 955					
P00604143VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1009 + 910 - K1009 + 955	Construction of Road Slope Protection Structure	Square meters	4,747.000	105,185,000	Central Office / Region VIII
P00604143VS-EAO					3,815,000	Central Office / Region VIII
11. P00604144VS	310108100947000				<u>109,000,000</u>	
	Biliran Circumferential Rd - K1009 + 955 - K1010 + 000					
P00604144VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1009 + 955 - K1010 + 000	Construction of Road Slope Protection Structure	Square meters	4,722.000	105,185,000	Central Office / Region VIII
P00604144VS-EAO					3,815,000	Central Office / Region VIII
12. P00604145VS	310108101187000				<u>50,000,000</u>	
	Biliran Circumferential Rd - K1035 + 393 - K1035 + 996					
P00604145VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1035 + 393 - K1035 + 996	Construction of Road Slope Protection Structure	Square meters	1,809.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604145VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
13. P00604146VS	310108101193000				<u>39,000,000</u>	
	Biliran Circumferential Rd - K1074 + 950 - K1075 + 220					
P00604146VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1074 + 950 - K1075 + 220	Construction of Road Slope Protection Structure	Square meters	2,194.000	38,220,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604146VS-EAO					780,000	Biliran District Engineering Office / Biliran District Engineering Office
14. P00604147VS	310108101196000				<u>50,000,000</u>	
	Naval-Caibiran Cross Country Rd - K1040 + 572 - K1041 + 266					

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P00604147VS-CW1	Construction of Road Slope Protection Structure - along Naval-Caibiran Cross Country Rd (S00012BR) K1040 + 572 - K1041 + 266	Construction of Road Slope Protection Structure	Square meters	2,088.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604147VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
15. P00604148VS	310108100950000				<u>109,000,000</u>	
	Naval-Caibiran Cross Country Rd - K1040 + 780 - K1040 + 890					
P00604148VS-CW1	Construction of Road Slope Protection Structure - along Naval-Caibiran Cross Country Rd (S00012BR) K1040 + 780 - K1040 + 890	Construction of Road Slope Protection Structure	Square meters	4,704.000	105,185,000	Central Office / Region VIII
P00604148VS-EAO					3,815,000	Central Office / Region VIII
16. P00605437VS	310108101188000				<u>50,000,000</u>	
	Biliran Circumferential Rd - K1036 + 050 - K1036 + 500, K1036 + 567 - K1036 + 735					
P00605437VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Biliran Circumferential Rd (S00002BR) K1036 + 050 - K1036 + 735	Construction of Road Slope Protection Structure	Square meters	1,854.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605437VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
17. P00605438VS	310108101189000				<u>50,000,000</u>	
	Biliran Circumferential Rd - K1045 + 160 - K1045 + 860					
P00605438VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1045 + 160 - K1045 + 860	Construction of Road Slope Protection Structure	Square meters	2,100.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605438VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
18. P00605439VS	310108101190000				<u>50,000,000</u>	
	Biliran Circumferential Rd - K1047 + 050 - K1047 + 750					

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P00605439VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1047 + 050 - K1047 + 750	Construction of Road Slope Protection Structure	Square meters	2,100.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605439VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
19. P00605440VS	310108101191000				<u>50,000,000</u>	
	Biliran Circumferential Rd - K1048 + 400 - K1049 + 150					
P00605440VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1048 + 400 - K1049 + 150	Construction of Road Slope Protection Structure	Square meters	3,336.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605440VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
20. P00605441VS	310108101192000				<u>50,000,000</u>	
	Biliran Circumferential Rd - K1050 + 212 - K1050 + 900					
P00605441VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1050 + 212 - K1050 + 900	Construction of Road Slope Protection Structure	Square meters	2,064.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605441VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
21. P00605442VS	310108101194000				<u>50,000,000</u>	
	Biliran Circumferential Rd - K1104 + 503 - K1105 + 075					
P00605442VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00010BR) K1104 + 503 - K1105 + 075	Construction of Road Slope Protection Structure	Square meters	1,725.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605442VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
22. P00605443VS	310108101195000				<u>50,000,000</u>	
	Naval-Caibiran Cross Country Rd - K1033 + 174 - K1033 + 709					
P00605443VS-CW1	Construction of Road Slope Protection Structure - along Naval-Caibiran Cross Country Rd (S00012BR) K1033 + 174 - K1033 + 709	Construction of Road Slope Protection Structure	Square meters	3,210.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office

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P00605443VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
23. P00605444VS	310108101197000				<u>50,000,000</u>	
	Naval-Caibiran Cross Country Rd - K1040 + 710 - K1040 + 780					
P00605444VS-CW1	Construction of Road Slope Protection Structure - along Naval-Caibiran Cross Country Rd (S00012BR) K1040 + 710 - K1040 + 780	Construction of Road Slope Protection Structure	Square meters	2,159.720	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605444VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
24. P00606420VS	310108100925000				<u>98,000,000</u>	
	Biliran Circumferential Rd - K1009 + 560 - K1009 + 600					
P00606420VS-CW1	Construction of Road Slope Protection Structure - along Biliran Circumferential Rd (S00002BR) K1009 + 560 - K1009 + 600	Construction of Road Slope Protection Structure	Square meters	4,209.000	94,570,000	Central Office / Region VIII
P00606420VS-EAO					3,430,000	Central Office / Region VIII
25. P00606422VS	310108100927000				<u>101,000,000</u>	
	Naval-Caibiran Cross Country Rd - K1040 + 571 - K1040 + 640					
P00606422VS-CW1	Construction of Road Slope Protection Structure - along Naval-Caibiran Cross Country Rd (S00012BR) K1040 + 571 - K1040 + 640	Construction of Road Slope Protection Structure	Square meters	4,328.000	97,465,000	Central Office / Region VIII
P00606422VS-EAO					3,535,000	Central Office / Region VIII
26. P00606423VS	310108100928000				<u>132,000,000</u>	
	Naval-Caibiran Cross Country Rd - K1040 + 640 - K1040 + 710, K1040 + 890 - K1041 + 000					
P00606423VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Naval-Caibiran Cross Country Rd (S00012BR) K1040 + 640 - K1041 + 000	Construction of Road Slope Protection Structure	Square meters	5,633.000	127,380,000	Central Office / Region VIII
P00606423VS-EAO					4,620,000	Central Office / Region VIII
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u>				<u>49,735,000</u>	

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27. P00603999VS	310111100460000				<u>17,000,000</u>	
	Biliran Circumferential Rd - K1116 + 042 - K1117 + 000					
P00603999VS-CW1	Construction of Drainage Structure along Road - along Biliran Circumferential Rd (S00010BR) K1116 + 042 - K1117 + 000	Construction of Drainage Structure along Road	Lineal meters	1,210.000	16,660,000	Biliran District Engineering Office / Biliran District Engineering Office
P00603999VS-EAO					340,000	Biliran District Engineering Office / Biliran District Engineering Office
28. P00604000VS	310111100458000				<u>18,000,000</u>	
	Biliran Circumferential Rd - K1024 + 000 - K1025 + 263					
P00604000VS-CW1	Construction of Drainage Structure along Road - along Biliran Circumferential Rd (S00002BR) K1024 + 000 - K1025 + 263	Construction of Drainage Structure along Road	Lineal meters	1,270.000	17,640,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604000VS-EAO					360,000	Biliran District Engineering Office / Biliran District Engineering Office
29. P00604001VS	310111100459000				<u>14,735,000</u>	
	Biliran Circumferential Rd - K1027 + 950 - K1028 + 920					
P00604001VS-CW1	Construction of Drainage Structure along Road - along Biliran Circumferential Rd (S00002BR) K1027 + 950 - K1028 + 920	Construction of Drainage Structure along Road	Lineal meters	1,128.000	14,440,300	Biliran District Engineering Office / Biliran District Engineering Office
P00604001VS-EAO					294,700	Biliran District Engineering Office / Biliran District Engineering Office
<u>Network Development - Road Widening - Secondary Roads</u>					<u>464,750,000</u>	
30. P00604888VS	310202101196000				<u>50,000,000</u>	
	Biliran Circumferential Rd - K1019 + 200 - K1019 + 570, K1019 + 620 - K1021 + 080					
P00604888VS-CW1	Road Widening - at Specific Locations along Biliran Circumferential Rd (S00002BR) K1019 + 200 - K1021 + 080	Road Widening	Lane Km	3.514	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604888VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
31. P00604889VS	310202101206000				<u>35,000,000</u>	
	Leyte-Biliran Rd - K1006 + (-721) - K1006 + 447					

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P00604889VS-CW1	Road Widening - at Specific Locations along Leyte-Biliran Rd (S00001BR) K1006 + (-721) - K1006 + 447	Road Widening	Lane Km	2.515	34,300,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604889VS-EAO					700,000	Biliran District Engineering Office / Biliran District Engineering Office
32. P00604890VS	310202101203000				<u>50,000,000</u>	
	Biliran Circumferential Rd - K1090 + 000 - K1091 + 740					
P00604890VS-CW1	Road Widening - along Biliran Circumferential Rd (S00002BR) K1090 + 000 - K1091 + 740	Road Widening	Lane Km	3.510	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604890VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
33. P00604891VS	310202101204000				<u>20,750,000</u>	
	Biliran Circumferential Rd - K1108 + 609 - K1109 + 300, K1109 + 350 - K1109 + 364					
P00604891VS-CW1	Road Widening - at Specific Locations along Biliran Circumferential Rd (S00010BR) K1108 + 609 - K1109 + 364	Road Widening	Lane Km	1.380	20,335,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604891VS-EAO					415,000	Biliran District Engineering Office / Biliran District Engineering Office
34. P00604892VS	310202101205000				<u>34,000,000</u>	
	Biliran Circumferential Rd - K1113 + 600 - K1114 + 798					
P00604892VS-CW1	Road Widening - along Biliran Circumferential Rd (S00010BR) K1113 + 600 - K1114 + 798	Road Widening	Lane Km	2.400	33,320,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604892VS-EAO					680,000	Biliran District Engineering Office / Biliran District Engineering Office
35. P00605421VS	310202101197000				<u>35,000,000</u>	
	Biliran Circumferential Rd - K1032 + 328 - K1033 + 000, K1033 + 060 - K1033 + 554					
P00605421VS-CW1	Road Widening - at Specific Locations along Biliran Circumferential Rd (S00002BR) K1032 + 328 - K1033 + 554	Road Widening	Lane Km	2.612	34,300,000	Biliran District Engineering Office / Biliran District Engineering Office

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P00605421VS-EAO					700,000	Biliran District Engineering Office / Biliran District Engineering Office
36. P00605422VS	310202101198000 Biliran Circumferential Rd - K1041 + 281 - K1042 + 1060				<u>50,000,000</u>	
P00605422VS-CW1	Road Widening - along Biliran Circumferential Rd (S00002BR) K1041 + 281 - K1042 + 1060	Road Widening	Lane Km	3.358	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605422VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
37. P00605423VS	310202101199000 Biliran Circumferential Rd - K1055 + 200 - K1056 + 000, K1056 + 110 - K1057 + 058				<u>50,000,000</u>	
P00605423VS-CW1	Road Widening - at Specific Locations along Biliran Circumferential Rd (S00002BR) K1055 + 200 - K1057 + 058	Road Widening	Lane Km	3.524	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605423VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
38. P00605424VS	310202101200000 Biliran Circumferential Rd - K1064 + 582 - K1065 + 000, K1065 + 060 - K1066 + 080				<u>40,000,000</u>	
P00605424VS-CW1	Road Widening - at Specific Locations along Biliran Circumferential Rd (S00002BR) K1064 + 582 - K1066 + 080	Road Widening	Lane Km	2.880	39,200,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605424VS-EAO					800,000	Biliran District Engineering Office / Biliran District Engineering Office
39. P00605425VS	310202101201000 Biliran Circumferential Rd - K1070 + 109 - K1071 + 900				<u>50,000,000</u>	
P00605425VS-CW1	Road Widening - along Biliran Circumferential Rd (S00002BR) K1070 + 109 - K1071 + 900	Road Widening	Lane Km	3.552	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605425VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office

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40. P00605426VS	310202101202000				<u>50,000,000</u>	
	Biliran Circumferential Rd - K1080 + 150 - K1080 + 800, K1080 + 900 - K1081 + 700					
P00605426VS-CW1	Road Widening - at Specific Locations along Biliran Circumferential Rd (S00002BR) K1080 + 150 - K1081 + 700	Road Widening	Lane Km	2.914	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605426VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
	<u>Network Development - Construction of By-Pass and Diversion Roads</u>				<u>80,000,000</u>	
41. P00605362VS	310204101356000				<u>30,000,000</u>	
	Naval Diversion Road (Riverside to Provincial Hospital), Biliran					
P00605362VS-CW1	Construction of Concrete Road - Naval Diversion Road (Riverside to Provincial Hospital), Biliran	Construction of Concrete Road	Lane Km	0.668	29,400,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605362VS-EAO					600,000	Biliran District Engineering Office / Biliran District Engineering Office
42. P00605363VS	310204101357000				<u>50,000,000</u>	
	Pawikan-Esperanza Diversion Road, Biliran					
P00605363VS-CW1	Construction of Concrete Road - Pawikan-Esperanza Diversion Road, Biliran	Construction of Concrete Road	Lane Km	4.166	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605363VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
	<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>				<u>50,000,000</u>	
43. P00604661VS	310304100980000				<u>50,000,000</u>	
	Biliran Br. (B00057BR) along Leyte-Biliran Rd					
P00604661VS-CW1	Rehabilitation / Major Repair of Bridge - Biliran Br. (B00057BR) along Leyte-Biliran Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604661VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
	<u>Bridge - Widening of Permanent Bridges</u>				<u>105,000,000</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. P00604659VS	310305101652000				<u>31,000,000</u>	
	Cabadiangan Br. (B00060BR) along Naval-Caibiran Cross Country Rd					
P00604659VS-CW1	Widening of Bridge - Cabadiangan Br. (B00060BR) along Naval-Caibiran Cross Country Rd	Widening of Bridge	Square meters	197.640	30,380,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604659VS-EAO					620,000	Biliran District Engineering Office / Biliran District Engineering Office
45. P00604660VS	310305101651000				<u>29,000,000</u>	
	Alawihaw Br. (B00059BR) along Naval-Caibiran Cross Country Rd					
P00604660VS-CW1	Widening of Bridge - Alawihaw Br. (B00059BR) along Naval-Caibiran Cross Country Rd	Widening of Bridge	Square meters	183.240	28,420,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604660VS-EAO					580,000	Biliran District Engineering Office / Biliran District Engineering Office
46. P00604662VS	310305101654000				<u>24,000,000</u>	
	Gueron Br. (B00054BR) along Naval-Caibiran Cross Country Rd					
P00604662VS-CW1	Widening of Bridge - Gueron Br. (B00054BR) along Naval-Caibiran Cross Country Rd	Widening of Bridge	Square meters	151.200	23,520,000	Biliran District Engineering Office / Biliran District Engineering Office
P00604662VS-EAO					480,000	Biliran District Engineering Office / Biliran District Engineering Office
47. P00605427VS	310305101653000				<u>11,000,000</u>	
	Dispo Br. (B00053BR) along Naval-Caibiran Cross Country Rd					
P00605427VS-CW1	Widening of Bridge - Dispo Br. (B00053BR) along Naval-Caibiran Cross Country Rd	Widening of Bridge	Square meters	138.024	10,780,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605427VS-EAO					220,000	Biliran District Engineering Office / Biliran District Engineering Office
48. P00605428VS	310305101655000				<u>10,000,000</u>	
	Santol Br. (B00028BR) along Biliran Circumferential 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
P00605428VS-CW1	Widening of Bridge - Santol Br. (B00028BR) along Biliran Circumferential Rd	Widening of Bridge	Square meters	113.040	9,800,000	Biliran District Engineering Office / Biliran District Engineering Office
P00605428VS-EAO					200,000	Biliran District Engineering Office / Biliran District Engineering Office
<u>002: Protect Lives and Properties Against Major Floods</u>				<u>26 projects</u>	<u>518,000,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>518,000,000</u>	
49. P00620151VS	320101108381000				<u>30,000,000</u>	
Construction of Lawaan Flood Control along Biliran Circumferential Road, Cabucgayan, Biliran						
P00620151VS-CW1	Construction of Flood Mitigation Structure - Construction of Lawaan Flood Control along Biliran Circumferential Road, Cabucgayan, Biliran	Construction of Flood Mitigation Structure	Lineal meters	581.000	29,400,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620151VS-EAO					600,000	Biliran District Engineering Office / Biliran District Engineering Office
50. P00620152VS	320101108382000				<u>20,000,000</u>	
Construction of Alawihaw Flood Control along Naval-Caibiran Cross Country Road, Naval, Biliran						
P00620152VS-CW1	Construction of Flood Mitigation Structure - Construction of Alawihaw Flood Control along Naval-Caibiran Cross Country Road, Naval, Biliran	Construction of Flood Mitigation Structure	Lineal meters	210.000	19,600,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620152VS-EAO					400,000	Biliran District Engineering Office / Biliran District Engineering Office
51. P00620153VS	320101106968000				<u>25,000,000</u>	
Construction of Amambahag Flood Control along Biliran Circumferential Road, Culaba, Biliran						
P00620153VS-CW1	Construction of Flood Mitigation Structure - Construction of Amambahag Flood Control along Biliran Circumferential Road, Culaba, Biliran	Construction of Flood Mitigation Structure	Lineal meters	296.000	24,500,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620153VS-EAO					500,000	Biliran District Engineering Office / Biliran 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
52. P00620154VS	320101108383000				<u>10,000,000</u>	
	Construction of Anislagan Flood Control, Naval, Biliran					
P00620154VS-CW1	Construction of Flood Mitigation Structure - Construction of Anislagan Flood Control, Naval, Biliran	Construction of Flood Mitigation Structure	Lineal meters	155.000	9,800,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620154VS-EAO					200,000	Biliran District Engineering Office / Biliran District Engineering Office
53. P00620155VS	320101108384000				<u>25,000,000</u>	
	Construction of Bagongbong Flood Control along Biliran Circumferential Road, Almeria, Biliran					
P00620155VS-CW1	Construction of Flood Mitigation Structure - Construction of Bagongbong Flood Control along Biliran Circumferential Road, Almeria, Biliran	Construction of Flood Mitigation Structure	Lineal meters	392.000	24,500,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620155VS-EAO					500,000	Biliran District Engineering Office / Biliran District Engineering Office
54. P00620156VS	320101106972000				<u>10,000,000</u>	
	Construction of Bilwang Flood Control along Biliran Circumferential Road, Kawayan, Biliran					
P00620156VS-CW1	Construction of Flood Mitigation Structure - Construction of Bilwang Flood Control along Biliran Circumferential Road, Kawayan, Biliran	Construction of Flood Mitigation Structure	Lineal meters	175.000	9,800,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620156VS-EAO					200,000	Biliran District Engineering Office / Biliran District Engineering Office
55. P00620157VS	320101106973000				<u>10,000,000</u>	
	Construction of Binohangan Flood Control, Caibiran, Biliran					
P00620157VS-CW1	Construction of Flood Mitigation Structure - Construction of Binohangan Flood Control, Caibiran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	125.000	9,800,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620157VS-EAO					200,000	Biliran District Engineering Office / Biliran District Engineering Office
56. P00620158VS	320101108385000				<u>25,000,000</u>	
	Construction of Bunga Flood Control along Biliran Circumferential road, Cabucgayan, Biliran					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620158VS-CW1	Construction of Flood Mitigation Structure - Construction of Bunga Flood Control along Biliran Circumferential road, Cabucgayan, Biliran	Construction of Flood Mitigation Structure	Lineal meters	475.000	24,500,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620158VS-EAO					500,000	Biliran District Engineering Office / Biliran District Engineering Office
57. P00620159VS	320101108386000				<u>15,000,000</u>	
	Construction of Cabadiangan Flood Control along Naval-Caibiran Cross Country Road, Naval, Biliran					
P00620159VS-CW1	Construction of Flood Mitigation Structure - Construction of Cabadiangan Flood Control along Naval-Caibiran Cross Country Road, Naval, Biliran	Construction of Flood Mitigation Structure	Lineal meters	258.000	14,700,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620159VS-EAO					300,000	Biliran District Engineering Office / Biliran District Engineering Office
58. P00620160VS	320101108387000				<u>20,000,000</u>	
	Construction of Cabibihan Flood Control, Brgy. Cabibihan, Caibiran, Biliran					
P00620160VS-CW1	Construction of Flood Mitigation Structure - Construction of Cabibihan Flood Control, Brgy. Cabibihan, Caibiran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	324.000	19,600,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620160VS-EAO					400,000	Biliran District Engineering Office / Biliran District Engineering Office
59. P00620161VS	320101108388000				<u>20,000,000</u>	
	Construction of Canila Flood Control, Brgy. Canila, Biliran, Biliran					
P00620161VS-CW1	Construction of Flood Mitigation Structure - Construction of Canila Flood Control, Brgy. Canila, Biliran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	375.000	19,600,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620161VS-EAO					400,000	Biliran District Engineering Office / Biliran District Engineering Office
60. P00620162VS	320101108389000				<u>30,000,000</u>	
	Construction of Caraycaray Flood Control along Biliran Circumferential Road, Naval, Biliran					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620162VS-CW1	Construction of Flood Mitigation Structure - Construction of Caraycaray Flood Control along Biliran Circumferential Road, Naval, Biliran	Construction of Flood Mitigation Structure	Lineal meters	282.000	29,400,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620162VS-EAO					600,000	Biliran District Engineering Office / Biliran District Engineering Office
61. P00620163VS	320101108392000				<u>15,000,000</u>	
	Construction of Lawaan Flood Control along Biliran Circumferential Road, Phase 2, Cabucgayan, Biliran					
P00620163VS-CW1	Construction of Flood Mitigation Structure - Construction of Lawaan Flood Control along Biliran Circumferential Road, Phase 2, Cabucgayan, Biliran	Construction of Flood Mitigation Structure	Lineal meters	285.000	14,700,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620163VS-EAO					300,000	Biliran District Engineering Office / Biliran District Engineering Office
62. P00620164VS	320101106977000				<u>40,000,000</u>	
	Construction of Mainit Flood Control along Biliran Circumferential Road, Caibiran, Biliran					
P00620164VS-CW1	Construction of Flood Mitigation Structure - Construction of Mainit Flood Control along Biliran Circumferential Road, Caibiran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	485.000	39,200,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620164VS-EAO					800,000	Biliran District Engineering Office / Biliran District Engineering Office
63. P00620165VS	320101108393000				<u>20,000,000</u>	
	Construction of Moog Flood Control along Biliran Circumferential Road, Biliran, Biliran					
P00620165VS-CW1	Construction of Flood Mitigation Structure - Construction of Moog Flood Control along Biliran Circumferential Road, Biliran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	183.000	19,600,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620165VS-EAO					400,000	Biliran District Engineering Office / Biliran District Engineering Office
64. P00620166VS	320101108394000				<u>25,000,000</u>	
	Construction of Sitio Lomboy Flood Control Structure, Phase 3, Brgy. Calumpang, Naval, Biliran					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620166VS-CW1	Construction of Flood Mitigation Structure - Construction of Sitio Lomboy Flood Control Structure, Phase 3, Brgy. Calumpang, Naval, Biliran	Construction of Flood Mitigation Structure	Lineal meters	180.000	24,500,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620166VS-EAO					500,000	Biliran District Engineering Office / Biliran District Engineering Office
65. P00620167VS	320101108395000				<u>25,000,000</u>	
	Construction of Sitio Lomboy Flood Control Structure, Phase 4, Brgy. Calumpang, Naval, Biliran					
P00620167VS-CW1	Construction of Flood Mitigation Structure - Construction of Sitio Lomboy Flood Control Structure, Phase 4, Brgy. Calumpang, Naval, Biliran	Construction of Flood Mitigation Structure	Lineal meters	278.000	24,500,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620167VS-EAO					500,000	Biliran District Engineering Office / Biliran District Engineering Office
66. P00620168VS	320101108396000				<u>20,000,000</u>	
	Construction of Ungali Flood Control along Biliran Circumferential Road, Kawayan, Biliran					
P00620168VS-CW1	Construction of Flood Mitigation Structure - Construction of Ungali Flood Control along Biliran Circumferential Road, Kawayan, Biliran	Construction of Flood Mitigation Structure	Lineal meters	309.000	19,600,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620168VS-EAO					400,000	Biliran District Engineering Office / Biliran District Engineering Office
67. P00620169VS	320101108397000				<u>25,000,000</u>	
	Rehabilitation of Anas Flood Control along Biliran Circumferential Road, Naval, Biliran					
P00620169VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Anas Flood Control along Biliran Circumferential Road, Naval, Biliran	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	200.000	24,500,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620169VS-EAO					500,000	Biliran District Engineering Office / Biliran District Engineering Office
68. P00620170VS	320101108398000				<u>15,000,000</u>	
	Rehabilitation of Añog Flood Control along Biliran Circumferential Road, Phase 3, Cabucgayan, Biliran					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620170VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Añog Flood Control along Biliran Circumferential Road, Phase 3, Cabucgayan, Biliran	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	202.000	14,700,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620170VS-EAO					300,000	Biliran District Engineering Office / Biliran District Engineering Office
69. P00620171VS	320101108399000				<u>15,000,000</u>	
	Rehabilitation of Añog Flood Control along Biliran Circumferential Road, Phase 4, Cabucgayan, Biliran					
P00620171VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Añog Flood Control along Biliran Circumferential Road, Phase 4, Cabucgayan, Biliran	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	209.000	14,700,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620171VS-EAO					300,000	Biliran District Engineering Office / Biliran District Engineering Office
70. P00620172VS	320101108400000				<u>30,000,000</u>	
	Rehabilitation of Busali Flood Control along Biliran Circumferential Road, Biliran					
P00620172VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Busali Flood Control along Biliran Circumferential Road, Biliran	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	415.000	29,400,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620172VS-EAO					600,000	Biliran District Engineering Office / Biliran District Engineering Office
71. P00620173VS	320101108401000				<u>25,000,000</u>	
	Rehabilitation of Ungali Flood Control along Biliran Circumferential Road, Phase 3, Kawayan, Biliran					
P00620173VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Ungali Flood Control along Biliran Circumferential Road, Phase 3, Kawayan, Biliran	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	283.000	24,500,000	Biliran District Engineering Office / Biliran 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
P00620173VS-EAO					500,000	Biliran District Engineering Office / Biliran District Engineering Office
72. P00620174VS	320101108402000				<u>15,000,000</u>	
	Rehabilitation of Ungali Flood Control along Biliran Circumferential Road, Phase 4, Kawayan, Biliran					
P00620174VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Ungali Flood Control along Biliran Circumferential Road, Phase 4, Kawayan, Biliran	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	233.000	14,700,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620174VS-EAO					300,000	Biliran District Engineering Office / Biliran District Engineering Office
73. P00620409VS	320101108390000				<u>4,000,000</u>	
	Construction of Flood Control at Brgy. Julita, Biliran, Biliran					
P00620409VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control at Brgy. Julita, Biliran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	101.000	3,920,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620409VS-EAO					80,000	Biliran District Engineering Office / Biliran District Engineering Office
74. P00620410VS	320101108391000				<u>4,000,000</u>	
	Construction of Seawall at Brgy. Looc, Caibiran, Biliran					
P00620410VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall at Brgy. Looc, Caibiran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	57.600	3,920,000	Biliran District Engineering Office / Biliran District Engineering Office
P00620410VS-EAO					80,000	Biliran District Engineering Office / Biliran District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>57 projects</u>	<u>877,722,000</u>	
<u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>95,000,000</u>	
75. P00632277VS	300203101424000				<u>50,000,000</u>	
	Access Roads leading to Ulan-Ulan Falls, Sampao, Almeria, Biliran					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632277VS-CW1	Construction of Concrete Road - Access Roads leading to Ulan-Ulan Falls, Sampao, Almeria, Biliran	Construction of Concrete Road	Lane Km	3.960	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00632277VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
76. P00632363VS	300203102191000				<u>20,000,000</u>	
	Access Road Leading to Anislagan Hot Spring, Naval, Biliran					
P00632363VS-CW1	Construction of Concrete Road - Access Road Leading to Anislagan Hot Spring, Naval, Biliran	Construction of Concrete Road	Lane Km	0.600	7,840,000	Biliran District Engineering Office / Biliran District Engineering Office
P00632363VS-CW2	Construction of Road Slope Protection Structure - Access Road Leading to Anislagan Hot Spring, Naval, Biliran	Construction of Road Slope Protection Structure	Square meters	450.000	11,760,000	
P00632363VS-EAO					400,000	Biliran District Engineering Office / Biliran District Engineering Office
77. P00632364VS	300203102192000				<u>25,000,000</u>	
	Construction of Access Road leading to Imelda Falls, Naval, Biliran					
P00632364VS-CW1	Construction of Concrete Road - Construction of Access Road leading to Imelda Falls, Naval, Biliran	Construction of Concrete Road	Lane Km	1.940	24,500,000	Biliran District Engineering Office / Biliran District Engineering Office
P00632364VS-EAO					500,000	Biliran District Engineering Office / Biliran District Engineering Office
	<u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u>				<u>226,722,000</u>	
78. P00632143VS	300204101213000				<u>50,000,000</u>	
	NRJ Agpangi connecting to Sitio Pongon Road in support of the Food and Resource-based Processing, Naval, Biliran					
P00632143VS-CW1	Construction of Concrete Road - NRJ Agpangi connecting to Sitio Pongon Road in support of the Food and Resource-based Processing, Naval, Biliran	Construction of Concrete Road	Lane Km	2.600	49,000,000	Biliran District Engineering Office / Biliran 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
P00632143VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
79. P00632278VS	300204100712000 Caraycaray-Cabungaan-Libtong Road in support of the Agribusiness: Food and Resource-based Processing in Brgy. Libtong, Naval, Biliran				<u>76,722,000</u>	
P00632278VS-CW1	Construction of Concrete Road - Caraycaray-Cabungaan-Libtong Road in support of the Agribusiness: Food and Resource-based Processing in Brgy. Libtong, Naval, Biliran	Construction of Concrete Road	Lane Km	4.950	74,036,730	Central Office / Region VIII
P00632278VS-EAO					2,685,270	Central Office / Region VIII
80. P00632279VS	300204101214000 Villa Caneja-Anislagan Road connecting to Anislagan Ceramics Producers Association (ACPA), Naval, Biliran				<u>50,000,000</u>	
P00632279VS-CW1	Construction of Concrete Road - Villa Caneja-Anislagan Road connecting to Anislagan Ceramics Producers Association (ACPA), Naval, Biliran	Construction of Concrete Road	Lane Km	2.600	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00632279VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
81. P00632280VS	300204100715000 NRJ Villa Consuelo connecting to Libtong Road in support of the Food and Resource-based Processing, Naval, Biliran				<u>50,000,000</u>	
P00632280VS-CW1	Construction of Concrete Bridge - NRJ Villa Consuelo connecting to Libtong Road in support of the Food and Resource-based Processing, Naval, Biliran	Construction of Concrete Bridge	Square meters	366.000	48,250,000	Central Office / Biliran District Engineering Office
P00632280VS-EAO					1,750,000	Central Office / Biliran 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>20,000,000</u>	
82. P00632963VS	300215101954000 Construction of Road, Barangay P.S. Eamiguel, Naval, Biliran				<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
P00632963VS-CW1	Construction of Concrete Road - Construction of Road, Barangay P.S. Eamiguel, Naval, Biliran	Construction of Concrete Road	Lane Km	1.427	14,700,000	Biliran District Engineering Office / Biliran District Engineering Office
P00632963VS-EAO					300,000	Biliran District Engineering Office / Biliran District Engineering Office
83. P00632964VS	300215101955000				<u>5,000,000</u>	
	Construction of Road, Barangay Victory, Caibiran, Biliran					
P00632964VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Victory, Caibiran, Biliran	Construction of Concrete Road	Lane Km	0.506	4,900,000	Biliran District Engineering Office / Biliran District Engineering Office
P00632964VS-EAO					100,000	Biliran District Engineering Office / Biliran District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>300,000,000</u>	
84. P00630229VS	300219101117000				<u>30,000,000</u>	
	Construction of Añog Flood Control Structure along Biliran Circumferential Road (Cabucgayan-Biliran Section), Cabucgayan, Biliran					
P00630229VS-CW1	Construction of Flood Mitigation Structure - Construction of Añog Flood Control Structure along Biliran Circumferential Road (Cabucgayan-Biliran Section), Cabucgayan, Biliran	Construction of Flood Mitigation Structure	Lineal meters	435.000	29,400,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630229VS-EAO					600,000	Biliran District Engineering Office / Biliran District Engineering Office
85. P00630230VS	300219101121000				<u>30,000,000</u>	
	Construction of Flood Control Structure, Sitio Lomboy, Phase 5, Barangay Calumpang, Naval, Biliran					
P00630230VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Sitio Lomboy, Phase 5, Barangay Calumpang, Naval, Biliran	Construction of Flood Mitigation Structure	Lineal meters	307.000	29,400,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630230VS-EAO					600,000	Biliran District Engineering Office / Biliran 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
86. P00630231VS	300219101122000				<u>10,000,000</u>	
	Construction of Seawall, Brgy. Inasuyan, Kawayan, Biliran					
P00630231VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Brgy. Inasuyan, Kawayan, Biliran	Construction of Flood Mitigation Structure	Lineal meters	157.000	9,800,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630231VS-EAO					200,000	Biliran District Engineering Office / Biliran District Engineering Office
87. P00632993VS	300219100257000				<u>50,000,000</u>	
	Construction of Cabibihan Flood Control (Downstream), Brgy. Cabibihan, Caibiran, Biliran					
P00632993VS-CW1	Construction of Flood Mitigation Structure - Construction of Cabibihan Flood Control (Downstream), Brgy. Cabibihan, Caibiran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	717.000	48,250,000	Central Office / Biliran District Engineering Office
P00632993VS-EAO					1,750,000	Central Office / Biliran District Engineering Office
88. P00632995VS	300219100259000				<u>100,000,000</u>	
	Construction of Flood Control Structure, Brgy. Pinangumhan, Biliran, Biliran					
P00632995VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Brgy. Pinangumhan, Biliran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	1,050.000	96,500,000	Central Office / Region VIII
P00632995VS-EAO					3,500,000	Central Office / Region VIII
89. P00633024VS	300219101118000				<u>50,000,000</u>	
	Construction of Calambis Flood Control, Brgy. Victory, Caibiran, Biliran					
P00633024VS-CW1	Construction of Flood Mitigation Structure - Construction of Calambis Flood Control, Brgy. Victory, Caibiran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	866.000	49,000,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633024VS-EAO					1,000,000	Biliran District Engineering Office / Biliran District Engineering Office
90. P00633025VS	300219101119000				<u>25,000,000</u>	
	Construction of Flood Control Structure, Barangay Pinangomhan, Biliran, Biliran					
P00633025VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Barangay Pinangomhan, Biliran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	310.000	24,500,000	Biliran District Engineering Office / Biliran District Engineering Office

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P00633025VS-EAO					500,000	Biliran District Engineering Office / Biliran District Engineering Office
91. P00633026VS	300219101120000 Rehabilitation of Seawall, Barangay Victory, Caibiran, Biliran				<u>5,000,000</u>	
P00633026VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Seawall, Barangay Victory, Caibiran, Biliran	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	55.000	4,900,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633026VS-EAO					100,000	Biliran District Engineering Office / Biliran District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>72,000,000</u>	
92. P00630285VS	300220100922000 Construction (Completion) Multi-Purpose Building (Legislative Building), Poblacion, Kawayan, Biliran				<u>5,000,000</u>	
P00630285VS-CW1	Construction of Multi Purpose Building - Construction (Completion) Multi-Purpose Building (Legislative Building), Poblacion, Kawayan, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630285VS-EAO					100,000	Biliran District Engineering Office / Biliran District Engineering Office
93. P00630286VS	300220100923000 Construction of Multi-Purpose Building, Phase 3, Brgy. Palanay, Caibiran, Biliran				<u>15,000,000</u>	
P00630286VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Phase 3, Brgy. Palanay, Caibiran, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	14,700,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630286VS-EAO					300,000	Biliran District Engineering Office / Biliran District Engineering Office
94. P00630287VS	300220100924000 Rehabilitation of Multi-Purpose Building (Municipal Building), Poblacion, Almeria, Biliran				<u>15,000,000</u>	
P00630287VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Municipal Building), Poblacion, Almeria, Biliran	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	14,700,000	Biliran District Engineering Office / Biliran 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
P00630287VS-EAO					300,000	Biliran District Engineering Office / Biliran District Engineering Office
95. P00633362VS	300220100925000				<u>25,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. Santissimo Rosario, Naval, Biliran					
P00633362VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Santissimo Rosario, Naval, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	24,500,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633362VS-EAO					500,000	Biliran District Engineering Office / Biliran District Engineering Office
96. P00634054VS	300220100926000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Evacuation Center), Brgy. Pawikan, Cabucgayan, Biliran					
P00634054VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Evacuation Center), Brgy. Pawikan, Cabucgayan, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Biliran District Engineering Office / Biliran District Engineering Office
P00634054VS-EAO					100,000	Biliran District Engineering Office / Biliran District Engineering Office
97. P00634055VS	300220100927000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building Brgy. Pinangumhan, Biliran, Biliran					
P00634055VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building Brgy. Pinangumhan, Biliran, Biliran	Construction of Multi Purpose Building	Number of Buildings	2.000	6,860,000	Biliran District Engineering Office / Biliran District Engineering Office
P00634055VS-EAO					140,000	Biliran District Engineering Office / Biliran 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>50,000,000</u>	
98. P00630448VS	300221101636000				<u>5,000,000</u>	
	Construction of Road Barangay Bunga, Cabucgayan, Biliran					
P00630448VS-CW1	Construction of Concrete Road - Construction of Road Barangay Bunga, Cabucgayan, Biliran	Construction of Concrete Road	Lane Km	0.620	4,950,000	Biliran District Engineering Office / Biliran 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
P00630448VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
99. P00630449VS	300221101637000 Construction of Road, Barangay Hugpa, Biliran, Biliran				<u>5,000,000</u>	
P00630449VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Hugpa, Biliran, Biliran	Construction of Concrete Road	Lane Km	0.750	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630449VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
100. P00630450VS	300221101638000 Construction of Road, Barangay Larrazabal, Naval, Biliran				<u>5,000,000</u>	
P00630450VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Larrazabal, Naval, Biliran	Construction of Concrete Road	Lane Km	0.820	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630450VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
101. P00630451VS	300221101639000 Construction of Road, Barangay Palengke, Caibiran, Biliran				<u>5,000,000</u>	
P00630451VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Palengke, Caibiran, Biliran	Construction of Concrete Road	Lane Km	0.608	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630451VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
102. P00630452VS	300221101640000 Construction of Road, Barangay Tabunan North to Barangay Masagongsong, Kawayan, Biliran				<u>10,000,000</u>	
P00630452VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Tabunan North to Barangay Masagongsong, Kawayan, Biliran	Construction of Concrete Road	Lane Km	0.900	9,900,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630452VS-EAO					100,000	Biliran District Engineering Office / Biliran 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. P00630453VS	300221101641000				<u>5,000,000</u>	
	Construction of Road, Barangay Uson, Caibiran, Biliran					
P00630453VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Uson, Caibiran, Biliran	Construction of Concrete Road	Lane Km	0.770	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630453VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
104. P00630454VS	300221101644000				<u>5,000,000</u>	
	Construction of Road, Sitio Jumetilco, Barangay Imelda, Naval, Biliran					
P00630454VS-CW1	Construction of Concrete Road - Construction of Road, Sitio Jumetilco, Barangay Imelda, Naval, Biliran	Construction of Concrete Road	Lane Km	0.618	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630454VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
105. P00633176VS	300221101642000				<u>5,000,000</u>	
	Improvement of Road at the National Government Center in Brgy. Larazzabal, Naval, Biliran					
P00633176VS-CW1	Construction of Concrete Road - Improvement of Road at the National Government Center in Brgy. Larazzabal, Naval, Biliran	Construction of Concrete Road	Lane Km	0.768	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633176VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
106. P00633177VS	300221101643000				<u>5,000,000</u>	
	Improvement of Road, Brgy. Victory, Brgy. Cabibihan, Caibiran, Biliran					
P00633177VS-CW1	Construction of Concrete Road - Improvement of Road, Brgy. Victory, Brgy. Cabibihan, Caibiran, Biliran	Construction of Concrete Road	Lane Km	0.530	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633177VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>80,000,000</u>	
107. P00630663VS	300225100576000				<u>5,000,000</u>	
	Construction of Drainage, Barangay Palanay, Caibiran, Biliran					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630663VS-CW1	Construction of Drainage Structure - Construction of Drainage, Barangay Palanay, Caibiran, Biliran	Construction of Drainage Structure	Lineal meters	476.650	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630663VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
108. P00630664VS	300225100577000				<u>5,000,000</u>	
	Construction of Flood Control, Barangay Canila, Biliran, Biliran					
P00630664VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, Barangay Canila, Biliran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	80.000	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630664VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
109. P00630665VS	300225100578000				<u>5,000,000</u>	
	Construction of Flood Control, Barangay Pulang Bato, Almeria, Biliran					
P00630665VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, Barangay Pulang Bato, Almeria, Biliran	Construction of Flood Mitigation Structure	Lineal meters	157.000	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630665VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
110. P00630666VS	300225100579000				<u>5,000,000</u>	
	Construction of Seawall, Barangay Atipolo, Naval, Biliran					
P00630666VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Barangay Atipolo, Naval, Biliran	Construction of Flood Mitigation Structure	Lineal meters	78.000	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630666VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
111. P00630667VS	300225100580000				<u>5,000,000</u>	
	Construction of Seawall, Barangay Binongto-an, Maripipi, Biliran					
P00630667VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Barangay Binongto-an, Maripipi, Biliran	Construction of Flood Mitigation Structure	Lineal meters	63.000	4,950,000	Biliran District Engineering Office / Biliran 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
P00630667VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
112. P00630668VS	300225100581000 Construction of Seawall, Barangay Burabod, Biliran, Biliran				<u>5,000,000</u>	
P00630668VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Barangay Burabod, Biliran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	80.000	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630668VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
113. P00630669VS	300225100582000 Construction of Seawall, Barangay Libertad, Cabucgayan, Biliran				<u>5,000,000</u>	
P00630669VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Barangay Libertad, Cabucgayan, Biliran	Construction of Flood Mitigation Structure	Lineal meters	80.000	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630669VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
114. P00630670VS	300225100583000 Construction of Seawall, Barangay Manlabang, Caibiran, Biliran				<u>5,000,000</u>	
P00630670VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Barangay Manlabang, Caibiran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	100.000	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630670VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
115. P00630671VS	300225100584000 Construction of Seawall, Barangay Marvel, Culaba, Biliran				<u>5,000,000</u>	
P00630671VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Barangay Marvel, Culaba, Biliran	Construction of Flood Mitigation Structure	Lineal meters	42.000	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630671VS-EAO					50,000	Biliran District Engineering Office / Biliran 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
116. P00630672VS	300225100585000				<u>5,000,000</u>	
	Construction of Seawall, Barangay Sto. Rosario, Naval, Biliran					
P00630672VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Barangay Sto. Rosario, Naval, Biliran	Construction of Flood Mitigation Structure	Lineal meters	85.500	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630672VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
117. P00630673VS	300225100586000				<u>10,000,000</u>	
	Construction of Seawall, Barangay Uson, Caibiran, Biliran					
P00630673VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Barangay Uson, Caibiran, Biliran	Construction of Flood Mitigation Structure	Lineal meters	200.000	9,900,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630673VS-EAO					100,000	Biliran District Engineering Office / Biliran District Engineering Office
118. P00630674VS	300225100589000				<u>5,000,000</u>	
	Construction of Seawall, Barangay Viga, Maripipi, Biliran					
P00630674VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Barangay Viga, Maripipi, Biliran	Construction of Flood Mitigation Structure	Lineal meters	64.000	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00630674VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
119. P00633234VS	300225100587000				<u>5,000,000</u>	
	Construction of Seawall at Brgy. Talahid, Almeria, Biliran					
P00633234VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall at Brgy. Talahid, Almeria, Biliran	Construction of Flood Mitigation Structure	Lineal meters	92.000	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633234VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
120. P00633235VS	300225100588000				<u>10,000,000</u>	
	Construction of Seawall, Brgy. Inasuyan, Kawayan, Biliran					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633235VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall, Brgy. Inasuyan, Kawayan, Biliran	Construction of Flood Mitigation Structure	Lineal meters	178.000	9,900,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633235VS-EAO					100,000	Biliran District Engineering Office / Biliran District Engineering Office
Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services					34,000,000	
121. P00631249VS	300226103180000				2,000,000	
Construction (Completion) of Multi-Purpose Building, Barangay Alegria, Caibiran, Biliran						
P00631249VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Alegria, Caibiran, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Biliran District Engineering Office / Biliran District Engineering Office
P00631249VS-EAO					20,000	Biliran District Engineering Office / Biliran District Engineering Office
122. P00631250VS	300226103181000				2,000,000	
Construction (Completion) of Multi-Purpose Building, Barangay Magbangon, Cabucgayan, Biliran						
P00631250VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Magbangon, Cabucgayan, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Biliran District Engineering Office / Biliran District Engineering Office
P00631250VS-EAO					20,000	Biliran District Engineering Office / Biliran District Engineering Office
123. P00631251VS	300226103182000				2,000,000	
Construction (Completion) of Multi-Purpose Building, Barangay San Roque, Culaba, Biliran						
P00631251VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay San Roque, Culaba, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Biliran District Engineering Office / Biliran District Engineering Office
P00631251VS-EAO					20,000	Biliran District Engineering Office / Biliran 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
124. P00631252VS	300226103183000				<u>2,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Tabunan, Almeria, Biliran					
P00631252VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tabunan, Almeria, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Biliran District Engineering Office / Biliran District Engineering Office
P00631252VS-EAO					20,000	Biliran District Engineering Office / Biliran District Engineering Office
125. P00631253VS	300226103184000				<u>2,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Sitio San Roque, Barangay Larrazabal, Naval, Biliran					
P00631253VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Sitio San Roque, Barangay Larrazabal, Naval, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Biliran District Engineering Office / Biliran District Engineering Office
P00631253VS-EAO					20,000	Biliran District Engineering Office / Biliran District Engineering Office
126. P00631254VS	300226103190000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Poblacion, Almeria, Biliran					
P00631254VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion, Almeria, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Biliran District Engineering Office / Biliran District Engineering Office
P00631254VS-EAO					50,000	Biliran District Engineering Office / Biliran District Engineering Office
127. P00633323VS	300226103185000				<u>4,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Brgy. Hugpa, Biliran, Biliran					
P00633323VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. Hugpa, Biliran, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633323VS-EAO					40,000	Biliran District Engineering Office / Biliran 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
128. P00633324VS	300226103186000				<u>4,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Brgy. Villa Enage, Biliran, Biliran					
P00633324VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. Villa Enage, Biliran, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633324VS-EAO					40,000	Biliran District Engineering Office / Biliran District Engineering Office
129. P00633325VS	300226103187000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Municipal Livelihood Center , Brgy. Ermita, Maripipi, Biliran					
P00633325VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Municipal Livelihood Center , Brgy. Ermita, Maripipi, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633325VS-EAO					30,000	Biliran District Engineering Office / Biliran District Engineering Office
130. P00633326VS	300226103188000				<u>4,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Anisigan, Naval, Biliran					
P00633326VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Anisigan, Naval, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633326VS-EAO					40,000	Biliran District Engineering Office / Biliran District Engineering Office
131. P00633327VS	300226103189000				<u>4,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Canduhao, Maripipi, Biliran					
P00633327VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Canduhao, Maripipi, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Biliran District Engineering Office / Biliran District Engineering Office
P00633327VS-EAO					40,000	Biliran District Engineering Office / Biliran 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>4 projects</u>	<u>305,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>305,000,000</u>	
132. P00547829VS	300105200579000				<u>250,000,000</u>	
Construction of New Biliran Provincial Hospital, Brgy. Larrazabal, Naval, Biliran						
P00547829VS-CW1	Construction of Hospital - Construction of New Biliran Provincial Hospital, Brgy. Larrazabal, Naval, Biliran				241,250,000	Central Office / Region VIII
P00547829VS-EAO					8,750,000	Central Office / Region VIII
133. P00655020VS	300105200797000				<u>15,000,000</u>	
Construction of Maripipi Evacuation Facility, Maripipi, Biliran						
P00655020VS-CW1	Construction of Multi Purpose Building - Construction of Maripipi Evacuation Facility, Maripipi, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	14,700,000	Biliran District Engineering Office / Biliran District Engineering Office
P00655020VS-EAO					300,000	Biliran District Engineering Office / Biliran District Engineering Office
134. P00655021VS	300105200798000				<u>20,000,000</u>	
Construction of Standard DPWH District Engineering Office Building, Barangay Larrazabal, Naval, Biliran						
P00655021VS-CW1	Construction of Multi Purpose Building - Construction of Standard DPWH District Engineering Office Building, Barangay Larrazabal, Naval, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	19,600,000	Biliran District Engineering Office / Biliran District Engineering Office
P00655021VS-EAO					400,000	Biliran District Engineering Office / Biliran District Engineering Office
135. P00655022VS	300105200799000				<u>20,000,000</u>	
Construction of Two-Storey Office Building, DPWH Biliran DEO, DPWH Bureau of Equipment, 8th Res, Barangay Larrazabal, Naval, Biliran						
P00655022VS-CW1	Construction of Multi Purpose Building - Construction of Two-Storey Office Building, DPWH Biliran DEO, DPWH Bureau of Equipment, 8th Res, Barangay Larrazabal, Naval, Biliran	Construction of Multi Purpose Building	Number of Buildings	1.000	19,600,000	Biliran District Engineering Office / Biliran 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
P00655022VS-EAO					400,000	Biliran District Engineering Office / Biliran 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
Eastern Samar District Engineering Office			<u>122</u>	<u>projects</u>	<u>5,035,909,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>59</u>	<u>projects</u>	<u>2,447,589,000</u>	
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>89,581,000</u>	
1. P00603884VS	310102101034000				<u>20,000,000</u>	
Jct Buenavista-Lawaan-Marabut Rd - K0953 + 638 - K0955 + 591						
P00603884VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Jct Buenavista-Lawaan-Marabut Rd (S00147SM) K0953 + 638 - K0955 + 591	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.412	16,239,580	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00603884VS-CW2	Preventive Maintenance of Road: Concrete Reblocking - at Specific Locations along Jct Buenavista-Lawaan-Marabut Rd (S00147SM) K0953 + 638 - K0955 + 591	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	0.266	3,360,420	
P00603884VS-EAO					400,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
2. P00603885VS	310102101035000				<u>16,200,000</u>	
Jct Buenavista-Lawaan-Marabut Rd - K0982 + 000 - K0982 + 178, K0982 + 194 - K0987 + 367, K0987 + 382 - K0989 + 457, K0989 + 467.22 - K0991 + 290						
P00603885VS-CW1	Preventive Maintenance of Road: Concrete Reblocking - at Specific Locations along Jct Buenavista-Lawaan-Marabut Rd (S00147SM) K0982 + 000 - K0991 + 290	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	1.631	15,876,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00603885VS-EAO					324,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
3. P00603886VS	310102101036000				<u>29,381,000</u>	
Jct Taft-Oras-Sn Policarpo-Arteche Rd - K0929 + 000 - K0931 + 544						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603886VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Jct Taft-Oras-Sn Policarpo-Arteche Rd (S00167SM) K0929 + 000 - K0931 + 544	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.128	28,793,380	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00603886VS-EAO					587,620	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
4. P00603887VS	310102101033000				<u>24,000,000</u>	
	Borongan-Guiuan Rd -K0951 + 000 - K0953 + 000					
P00603887VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Borongan-Guiuan Rd (S00170SM) K0951 + 000 - K0953 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.050	23,520,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00603887VS-EAO					480,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>				<u>22,100,000</u>	
5. P00603888VS	310105100760000				<u>16,000,000</u>	
	Borongan-Guiuan Rd - K1030 + 028 - K1030 + 065, K1030 + 131 - K1030 + 471, K1030 + 573 - K1030 + 648, K1030 + 809 - K1030 + 835					
P00603888VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Borongan-Guiuan Rd (S00171SM) K1030 + 028 - K1030 + 835	Reconstruction to Concrete Pavement	Lane Km	0.956	15,680,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00603888VS-EAO					320,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
6. P00603889VS	310105100761000				<u>6,100,000</u>	
	Wright-Taft-Borongan Rd - K0921 + 200 - K0921 + 330, K0921 + 383 - K0921 + 466					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603889VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Wright-Taft-Borongon Rd (S00173SM) K0921 + 200 - K0921 + 466	Reconstruction to Concrete Pavement	Lane Km	0.426	5,978,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00603889VS-EAO					122,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>					<u>1,559,252,000</u>	
7. P00604151VS	310108101199000				<u>2,420,000</u>	
Wright-Taft-Borongon Rd - K0862 + 985 - K0863 + 015						
P00604151VS-CW1	Construction of Road Slope Protection Structure - along Wright-Taft-Borongon Rd (S00172SM) K0862 + 985 - K0863 + 015	Construction of Road Slope Protection Structure	Square meters	180.000	2,371,600	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604151VS-EAO					48,400	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
8. P00604152VS	310108101200000				<u>6,060,000</u>	
Wright-Taft-Borongon Rd - K0867 + 025 - K0867 + 065						
P00604152VS-CW1	Construction of Road Slope Protection Structure - along Wright-Taft-Borongon Rd (S00172SM) K0867 + 025 - K0867 + 065	Construction of Road Slope Protection Structure	Square meters	480.000	5,938,800	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604152VS-EAO					121,200	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
9. P00604153VS	310108101204000				<u>4,630,000</u>	
Wright-Taft-Borongon Rd - K0878 + 313 - K0878 + 342						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604153VS-CW1	Construction of Road Slope Protection Structure - along Wright-Taft-Borongon Rd (S00172SM) K0878 + 313 - K0878 + 342	Construction of Road Slope Protection Structure	Square meters	463.000	4,537,400	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604153VS-EAO					92,600	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
10. P00604154VS	310108101205000				<u>2,330,000</u>	
	Wright-Taft-Borongon Rd - K0917 + 175 - K0917 + 205					
P00604154VS-CW1	Construction of Road Slope Protection Structure - along Wright-Taft-Borongon Rd (S00173SM) K0917 + 175 - K0917 + 205	Construction of Road Slope Protection Structure	Square meters	180.000	2,283,400	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604154VS-EAO					46,600	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
11. P00605566VS	310108101198000				<u>2,330,000</u>	
	Borongon-Guiuan Rd - K0974 + 902 - K0974 + 932					
P00605566VS-CW1	Construction of Road Slope Protection Structure - Borongon-Guiuan Rd - K0974 + 902 - K0974 + 932	Construction of Road Slope Protection Structure	Square meters	210.000	2,283,400	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00605566VS-EAO					46,600	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
12. P00605579VS	310108101201000				<u>2,000,000</u>	
	Wright-Taft-Borongon- K0867+218 - K0867+258					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605579VS-CW1	Construction of Road Slope Protection Structure - along Wright-Taft-Borongon Rd (S00172SM) K0867 + 218 - K0867 + 258	Construction of Road Slope Protection Structure	Square meters	60.000	1,960,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00605579VS-EAO					40,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
13. P00605580VS	310108100953000				<u>97,472,000</u>	
	Wright-Taft-Borongon Rd - K0863 + 960 - K0864 + 080					
P00605580VS-CW1	Construction of Road Slope Protection Structure - along Wright-Taft-Borongon Rd (S00172SM) K0863 + 960 - K0864 + 080	Construction of Road Slope Protection Structure	Square meters	5,415.110	94,060,480	Central Office / Eastern Samar District Engineering Office
P00605580VS-EAO					3,411,520	Central Office / Eastern Samar District Engineering Office
14. P00605581VS	310108100954000				<u>96,525,000</u>	
	Wright-Taft-Borongon Rd - K0864 + 200 - K0864 + 310					
P00605581VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0864 + 200 - K0864 + 310	Construction of Road Slope Protection Structure	Square meters	5,362.500	93,146,625	Central Office / Eastern Samar District Engineering Office
P00605581VS-EAO					3,378,375	Central Office / Eastern Samar District Engineering Office
15. P00605582VS	310108100955000				<u>94,603,000</u>	
	Wright-Taft-Borongon Rd - K0864 + 310 - K0864 + 420					
P00605582VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0864 + 310 - K0864 + 420	Construction of Road Slope Protection Structure	Square meters	5,255.720	91,291,895	Central Office / Eastern Samar District Engineering Office
P00605582VS-EAO					3,311,105	Central Office / Eastern Samar District Engineering Office
16. P00605583VS	310108100956000				<u>99,487,000</u>	
	Wright-Taft-Borongon Rd - K0864 + 420 - K0864 + 540					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605583VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0864 + 420 - K0864 + 540	Construction of Road Slope Protection Structure	Square meters	5,527.060	96,004,955	Central Office / Eastern Samar District Engineering Office
P00605583VS-EAO					3,482,045	Central Office / Eastern Samar District Engineering Office
17. P00605584VS	310108100957000				<u>95,498,000</u>	
	Wright-Taft-Borongon Rd - K0864 + 770 - K0864 + 890					
P00605584VS-CW1	Construction of Road Slope Protection Structure - along Wright-Taft-Borongon Rd (S00172SM) K0864 + 770 - K0864 + 890	Construction of Road Slope Protection Structure	Square meters	5,305.440	92,155,570	Central Office / Eastern Samar District Engineering Office
P00605584VS-EAO					3,342,430	Central Office / Eastern Samar District Engineering Office
18. P00605585VS	310108100958000				<u>94,492,000</u>	
	Wright-Taft-Borongon Rd - K0864 + 890 - K0865 + 000					
P00605585VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0864 + 890 - K0865 + 000	Construction of Road Slope Protection Structure	Square meters	5,249.560	91,184,780	Central Office / Eastern Samar District Engineering Office
P00605585VS-EAO					3,307,220	Central Office / Eastern Samar District Engineering Office
19. P00605586VS	310108100959000				<u>92,462,000</u>	
	Wright-Taft-Borongon Rd - K0868 + 280 - K0868 + 390					
P00605586VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0868 + 280 - K0868 + 390	Construction of Road Slope Protection Structure	Square meters	5,136.780	89,225,830	Central Office / Eastern Samar District Engineering Office
P00605586VS-EAO					3,236,170	Central Office / Eastern Samar District Engineering Office
20. P00605587VS	310108100960000				<u>92,462,000</u>	
	Wright-Taft-Borongon Rd - K0868 + 390 - K0868 + 500					
P00605587VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0868 + 390 - K0868 + 500	Construction of Road Slope Protection Structure	Square meters	5,136.780	89,225,830	Central Office / Eastern Samar 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
P00605587VS-EAO					3,236,170	Central Office / Eastern Samar District Engineering Office
21. P00605598VS	310108101202000				<u>49,476,000</u>	
	Wright-Taft-Borongon Rd - K0867 + 150 - K0867 + 450					
P00605598VS-CW1	Construction of Road Slope Protection Structure - along Wright-Taft-Borongon Rd (S00172SM) K0867 + 150 - K0867 + 450	Construction of Road Slope Protection Structure	Square meters	2,748.670	48,486,480	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00605598VS-EAO					989,520	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
22. P00605600VS	310108101203000				<u>49,475,000</u>	
	Wright-Taft-Borongon Rd					
P00605600VS-CW1	Construction of Road Slope Protection Structure - along Wright-Taft-Borongon Rd (S00172SM) Chainage 0 - Chainage 0	Construction of Road Slope Protection Structure	Square meters	2,748.610	48,485,500	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00605600VS-EAO					989,500	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
23. P00606429VS	310108100934000				<u>97,568,000</u>	
	Wright-Taft-Borongon Rd - K0864 + 540 - K0864 + 650					
P00606429VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0864 + 540 - K0864 + 650	Construction of Road Slope Protection Structure	Square meters	5,420.440	94,153,120	Central Office / Eastern Samar District Engineering Office
P00606429VS-EAO					3,414,880	Central Office / Eastern Samar District Engineering Office
24. P00606430VS	310108100935000				<u>93,311,000</u>	
	Wright-Taft-Borongon Rd - K0864 + 650 - K0864 + 770					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606430VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0864 + 650 - K0864 + 770	Construction of Road Slope Protection Structure	Square meters	5,183.940	90,045,115	Central Office / Eastern Samar District Engineering Office
P00606430VS-EAO					3,265,885	Central Office / Eastern Samar District Engineering Office
25. P00606431VS	310108100936000				<u>94,440,000</u>	
	Wright-Taft-Borongon Rd - K0871 + 400 - K0871 + 700					
P00606431VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0871 + 400 - K0871 + 700	Construction of Road Slope Protection Structure	Square meters	5,246.670	91,134,600	Central Office / Eastern Samar District Engineering Office
P00606431VS-EAO					3,305,400	Central Office / Eastern Samar District Engineering Office
26. P00606432VS	310108100937000				<u>96,771,000</u>	
	Wright-Taft-Borongon Rd - K0871 + 700 - K0872 + 000					
P00606432VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0871 + 700 - K0872 + 000	Construction of Road Slope Protection Structure	Square meters	5,376.170	93,384,015	Central Office / Eastern Samar District Engineering Office
P00606432VS-EAO					3,386,985	Central Office / Eastern Samar District Engineering Office
27. P00606433VS	310108100938000				<u>99,560,000</u>	
	Wright-Taft-Borongon Rd - K0872 + 000 - K0872 + 300					
P00606433VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0872 + 000 - K0872 + 300	Construction of Road Slope Protection Structure	Square meters	5,531.110	96,075,400	Central Office / Eastern Samar District Engineering Office
P00606433VS-EAO					3,484,600	Central Office / Eastern Samar District Engineering Office
28. P00606434VS	310108100939000				<u>97,660,000</u>	
	Wright-Taft-Borongon Rd - K0872 + 300 - K0872 + 600					
P00606434VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0872 + 300 - K0872 + 600	Construction of Road Slope Protection Structure	Square meters	5,425.560	94,241,900	Central Office / Eastern Samar 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
P00606434VS-EAO					3,418,100	Central Office / Eastern Samar District Engineering Office
29. P00606435VS	310108100940000 Wright-Taft-Borongon Rd - K0872 + 600 - K0872 + 900				<u>98,220,000</u>	
P00606435VS-CW1	Construction of Road Slope Protection Structure - Wright-Taft-Borongon Rd - K0872 + 600 - K0872 + 900	Construction of Road Slope Protection Structure	Square meters	5,456.670	94,782,300	Central Office / Eastern Samar District Engineering Office
P00606435VS-EAO					3,437,700	Central Office / Eastern Samar District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u>				<u>102,381,000</u>	
30. P00604149VS	310109101037000 Arteche-Jipapad-Las Navas-Rawis Rd - (S00174SM) Chainage 1477 - Chainage 1577				<u>9,500,000</u>	
P00604149VS-CW1	Construction of Road Slope Protection Structure - along Arteche-Jipapad-Las Navas-Rawis Rd (S00174SM) Chainage 1477 - Chainage 1577	Construction of Road Slope Protection Structure	Square meters	950.000	9,310,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604149VS-EAO					190,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
31. P00606455VS	310109100900000 Arteche-Jipapad-Las Navas-Rawis Rd				<u>92,881,000</u>	
P00606455VS-CW1	Construction of Road Slope Protection Structure - Arteche-Jipapad-Las Navas-Rawis Rd	Construction of Road Slope Protection Structure	Square meters	5,160.060	89,630,165	Central Office / Eastern Samar District Engineering Office
P00606455VS-EAO					3,250,835	Central Office / Eastern Samar District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u>				<u>32,369,000</u>	
32. P00604002VS	310111100464000 Wright-Taft-Borongon Rd - K0882 + 700 - K0882 + 920, K0885 + 226 - K0885 + 424, K0888 + 900 - K0889 + 100, K0889 + 600 - K0889 + 690				<u>6,248,000</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
P00604002VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Wright-Taft-Borong Rd (S00172SM) K0882 + 700 - K0889 + 690	Construction of Drainage Structure along Road	Lineal meters	710.000	6,123,040	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604002VS-EAO					124,960	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
33. P00604003VS	310111100463000				<u>14,000,000</u>	
Jct Taft-Oras-Sn Policarpo-Arteche Rd - K0909 + 151 - K0910 + 657, K0910 + 682 - K0910 + 832						
P00604003VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Jct Taft-Oras-Sn Policarpo-Arteche Rd (S00167SM) K0909 + 151 - K0910 + 832	Construction of Drainage Structure along Road	Lineal meters	1,724.000	13,720,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604003VS-EAO					280,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
34. P00604004VS	310111100462000				<u>4,031,000</u>	
Jct Buenavista-Lawaan-Marabut Rd - K0995 + 581 - K0995 + 810						
P00604004VS-CW1	Construction of Drainage Structure along Road - along Jct Buenavista-Lawaan-Marabut Rd (S00147SM) K0995 + 581 - K0995 + 810	Construction of Drainage Structure along Road	Lineal meters	458.000	3,950,380	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604004VS-EAO					80,620	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
35. P00604006VS	310111100461000				<u>8,090,000</u>	
Borong-Guiuan Rd - K0977 + 290 - K0978 + 450						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604006VS-CW1	Construction of Drainage Structure along Road - along Borongan-Guiuan Rd (S00170SM) K0977 + 290 - K0978 + 450	Construction of Drainage Structure along Road	Lineal meters	985.000	7,928,200	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604006VS-EAO					161,800	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u>					<u>18,000,000</u>	
36. P00604005VS	310112100344000				<u>18,000,000</u>	
Arteche-Jipapad-Las Navas-Rawis Rd - K0968 + 908 - K0969 + 144.40, K0969 + 508.60 - K0969 + 698.20, K0969 + 724.50 - K0970 + 160						
P00604005VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Arteche-Jipapad-Las Navas-Rawis Rd (S00137SM) K0968 + 908 - K0970 + 160	Construction of Drainage Structure along Road	Lineal meters	1,066.400	17,640,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604005VS-EAO					360,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
<u>Network Development - Road Widening - Secondary Roads</u>					<u>75,000,000</u>	
37. P00604814VS	310202101208000				<u>25,000,000</u>	
Jct Taft-Oras-Sn Policarpo-Arteche Rd - K0952 + 000 - K0952 + 111, K0952 + 192 - K0953 + 287, K0953 + 303.60 - K0955 + 563, K0955 + 578 - K0956 + 415, K0956 + 431.60 - K0956 + 434						
P00604814VS-CW1	Road Widening - at Specific Locations along Jct Taft-Oras-Sn Policarpo-Arteche Rd (S00167SM) K0952 + 000 - K0956 + 434	Road Widening	Lane Km	1.667	24,500,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604814VS-EAO					500,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
38. P00604815VS	310202101207000				<u>25,000,000</u>	
Borongan-Guiuan Rd - K0924 + (-403) - K0924 + 716, K0924 + 728 - K0927 + 350						

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P00604815VS-CW1	Road Widening - at Specific Locations along Borongan-Guiuan Rd (S00170SM) K0924 + (-403) - K0927 + 350	Road Widening	Lane Km	1.667	24,500,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604815VS-EAO					500,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
39. P00604816VS	310202101209000 Wright-Taft-Borongan Rd - K0861 + (-439) - K0861 + 938, K0861 + 969 - K0865 + 404, K0865 + 418.87 - K0865 + 1008				<u>25,000,000</u>	
P00604816VS-CW1	Road Widening - at Specific Locations along Wright-Taft-Borongan Rd (S00172SM) K0861 + (-439) - K0865 + 1008	Road Widening	Lane Km	1.667	24,500,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604816VS-EAO					500,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
<u>Network Development - Road Widening - Tertiary Roads</u>					<u>20,000,000</u>	
40. P00605578VS	310203100597000 Arteche-Jipapad-Las Navas-Rawis Rd - K0971 + 280 - K0972 + 400				<u>20,000,000</u>	
P00605578VS-CW1	Road Widening - along Arteche-Jipapad-Las Navas-Rawis Rd (S00137SM) Chainage 3368 - Chainage 4488	Road Widening	Lane Km	2.240	19,600,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00605578VS-EAO					400,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
<u>Network Development - Construction of By-Pass and Diversion Roads</u>					<u>150,000,000</u>	
41. P00605364VS	310204101569000 Borongan Diversion Road - Segment I (Bayobay - Surok), Eastern Samar				<u>100,000,000</u>	

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P00605364VS-CW1	Construction of Concrete Road - Borongan Diversion Road - Segment I (Bayobay - Surok), Eastern Samar	Construction of Concrete Road	Lane Km	3.548	96,500,000	Central Office / Eastern Samar District Engineering Office
P00605364VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
42. P00605365VS	310204101780000				<u>50,000,000</u>	
	Basey-Maydolong Road, Eastern Samar					
P00605365VS-CW1	Construction of Concrete Road - Basey-Maydolong Road, Eastern Samar	Construction of Concrete Road	Lane Km	2.000	49,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00605365VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
	<u>Network Development - Construction of Missing Links/ New Roads</u>				<u>35,000,000</u>	
43. P00605245VS	310205100691000				<u>35,000,000</u>	
	Arteche, Brgy. Catumsan - Jipapad - Las Navas - Catubig, Rawis Road, Eastern Samar					
P00605245VS-CW1	Construction of Concrete Road - Arteche, Brgy. Catumsan - Jipapad - Las Navas - Catubig, Rawis Road, Eastern Samar	Construction of Concrete Road	Lane Km	2.160	34,300,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00605245VS-EAO					700,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
	<u>Network Development - Off-Carriageway Improvement - Secondary Roads</u>				<u>32,906,000</u>	
44. P00604893VS	310208100451000				<u>9,900,000</u>	
	Borongan-Guiuan Rd - K0924 + (-289) - K0924 + 711					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604893VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Borongan-Guiuan Rd (S00170SM) K0924 + (-289) - K0924 + 711	Off-Carriageway Improvement: Paving of Shoulders	Square meters	4,000.000	9,702,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604893VS-EAO					198,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
45. P00604894VS	310208100453000				<u>8,006,000</u>	
	Wright-Taft-Borongan Rd - K0861 + (-032) - K0861 + 119, K0861 + 1010 - K0862 + 006, K0861 + 292 - K0861 + 321, K0861 + 380 - K0861 + 411, K0861 + 690 - K0861 + 742, K0862 + 006 - K0862 + 064, K0862 + 155 - K0862 + 343, K0862 + 362 - K0862 + 407, K0863 + 324 - K0863 + 329, K0863 + 489 - K0863 + 551, K0863 + 682 - K0863 + 861, K0864 + 900 - K0864 + 952, K0865 + 087 - K0865 + 094, K0865 + 1008 - K0866 + 000, K0865 + 210 - K0865 + 318, K0865 + 780 - K0865 + 1008, K0866 + 219 - K0866 + 221, K0866 + 756 - K0866 + 855, K0866 + 978 - K0866 + 998, K0868 + 309 - K0868 + 344, K0869 + 264 - K0869 + 328, K0869 + 388 - K0869 + 438, K0869 + 814 - K0869 + 887					
P00604894VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - at Specific Locations along Wright-Taft-Borongan Rd (S00172SM) K0861 + (-032) - K0869 + 887	Off-Carriageway Improvement: Paving of Shoulders	Square meters	3,466.000	7,845,880	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604894VS-EAO					160,120	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
46. P00604895VS	310208100452000				<u>15,000,000</u>	
	Guiuan-Sulangan Peninsula Road - (S00188SM) Chainage 0 - Chainage 173, Chainage 231 - Chainage 277, Chainage 290 - Chainage 353, Chainage 534 - Chainage 557, Chainage 773 - Chainage 782, Chainage 889 - Chainage 952, Chainage 1056 - Chainage 2144					
P00604895VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - at Specific Locations along Guiuan-Sulangan Peninsula Road (S00188SM) Chainage 0 - Chainage 2144	Off-Carriageway Improvement: Paving of Shoulders	Square meters	2,333.640	14,700,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office

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P00604895VS-EAO					300,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>					<u>111,000,000</u>	
47. P00604663VS	310304100987000				<u>1,000,000</u>	
Carapdapan Br. 2 (B00528SM) along Jct Taft-Oras-Sn Policarpo-Arteche Rd						
P00604663VS-CW1	Rehabilitation / Major Repair of Bridge - Carapdapan Br. 2 (B00528SM) along Jct Taft-Oras-Sn Policarpo-Arteche Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
48. P00604664VS	310304100986000				<u>6,500,000</u>	
Canjaguimet Br. (B00446SM) along Wright-Taft-Borongon Rd						
P00604664VS-CW1	Rehabilitation / Major Repair of Bridge - Canjaguimet Br. (B00446SM) along Wright-Taft-Borongon Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	6,370,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604664VS-EAO					130,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
49. P00604665VS	310304100983000				<u>3,500,000</u>	
Burak Br. (B00579SM) along Wright-Taft-Borongon Rd						
P00604665VS-CW1	Rehabilitation / Major Repair of Bridge - Burak Br. (B00579SM) along Wright-Taft-Borongon Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	3,430,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604665VS-EAO					70,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
50. P00604666VS	310304100981000				<u>6,500,000</u>	
Alugan Br. 4 (B00546SM) along Jct Taft-Oras-Sn Policarpo-Arteche 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
P00604666VS-CW1	Rehabilitation / Major Repair of Bridge - Alugan Br. 4 (B00546SM) along Jct Taft-Oras-Sn Policarpo-Arteche Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	6,370,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604666VS-EAO					130,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
51. P00604667VS	310304100988000				<u>50,000,000</u>	
	Dolores Br. (B00516SM) along Jct Taft-Oras-Sn Policarpo-Arteche Rd					
P00604667VS-CW1	Rehabilitation / Major Repair of Bridge - Dolores Br. (B00516SM) along Jct Taft-Oras-Sn Policarpo-Arteche Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	49,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604667VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
52. P00604668VS	310304100985000				<u>10,000,000</u>	
	Can-avid Br. 1 (B00514SM) along Jct Taft-Oras-Sn Policarpo-Arteche Rd					
P00604668VS-CW1	Rehabilitation / Major Repair of Bridge - Can-avid Br. 1 (B00514SM) along Jct Taft-Oras-Sn Policarpo-Arteche Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	9,800,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604668VS-EAO					200,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
53. P00604669VS	310304100989000				<u>20,000,000</u>	
	Oras Br. (B00522SM) along Jct Taft-Oras-Sn Policarpo-Arteche 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
P00604669VS-CW1	Rehabilitation / Major Repair of Bridge - Oras Br. (B00522SM) along Jct Taft-Oras-Sn Policarpo-Arteche Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	19,600,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604669VS-EAO					400,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
54. P00604670VS	310304100984000				<u>3,500,000</u>	
	Buyayawon Br. (B00592SM) along Borongan-Guiuan Rd					
P00604670VS-CW1	Rehabilitation / Major Repair of Bridge - Buyayawon Br. (B00592SM) along Borongan-Guiuan Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	3,430,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604670VS-EAO					70,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
55. P00604671VS	310304100991000				<u>4,500,000</u>	
	San Pedro Br. (B00498SM) along Jct Buenavista-Lawaan-Marabut Rd					
P00604671VS-CW1	Rehabilitation / Major Repair of Bridge - San Pedro Br. (B00498SM) along Jct Buenavista-Lawaan-Marabut Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	4,410,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604671VS-EAO					90,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
56. P00604672VS	310304100982000				<u>2,000,000</u>	
	Balangiga Br. (B00508SM) along Jct Buenavista-Lawaan-Marabut 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
P00604672VS-CW1	Rehabilitation / Major Repair of Bridge - Balangiga Br. (B00508SM) along Jct Buenavista-Lawaan-Marabut Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,960,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604672VS-EAO					40,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
57. P00604673VS	310304100990000				<u>3,500,000</u>	
	Paya Br. (B00502SM) along Jct Buenavista-Lawaan-Marabut Rd					
P00604673VS-CW1	Rehabilitation / Major Repair of Bridge - Paya Br. (B00502SM) along Jct Buenavista-Lawaan-Marabut Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	3,430,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00604673VS-EAO					70,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
	<u>Bridge - Construction of New Bridges</u>				<u>200,000,000</u>	
58. P00604674VS	310306300029000				<u>100,000,000</u>	
	Bigo Br. along Artech-Jipapad-Las Navas-Rawis Rd					
P00604674VS-CW1	Construction of Concrete Bridge - Bigo Br. along Artech-Jipapad-Las Navas-Rawis Rd	Construction of Concrete Bridge	Square meters	763.200	96,500,000	Central Office / Eastern Samar District Engineering Office
P00604674VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
59. P00604675VS	310306300031000				<u>100,000,000</u>	
	Pagnamitan Br. along Guiuan-Sulangan Peninsula Rd					
P00604675VS-CW1	Construction of Concrete Bridge - Pagnamitan Br. along Guiuan-Sulangan Peninsula Rd	Construction of Concrete Bridge	Square meters	3,243.600	96,500,000	Central Office / Eastern Samar District Engineering Office

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P00604675VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
<u>002: Protect Lives and Properties Against Major Floods</u>				<u>15 projects</u>	<u>528,265,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>308,265,000</u>	
60. P00620059VS	320101107664000				<u>60,000,000</u>	
Construction of Flood Control at Brgy. 7 to Brgy. San Vicente Protecting National Road and Bridges, Quinapondan, Eastern Samar						
P00620059VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control at Brgy. 7 to Brgy. San Vicente Protecting National Road and Bridges, Quinapondan, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	585.000	57,900,000	Central Office / Eastern Samar District Engineering Office
P00620059VS-EAO					2,100,000	Central Office / Eastern Samar District Engineering Office
61. P00620175VS	320101108403000				<u>20,000,000</u>	
Construction of Brgy. Nadacpan Flood Control, Brgy. Nadacpan, Oras, Eastern Samar						
P00620175VS-CW1	Construction of Flood Mitigation Structure - Construction of Brgy. Nadacpan Flood Control, Brgy. Nadacpan, Oras, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	153.000	19,600,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00620175VS-EAO					400,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
62. P00620176VS	320101108404000				<u>50,000,000</u>	
Construction of Brgy. Cabong Flood Control, Brgy. Cabong, Borongan City, Eastern Samar						
P00620176VS-CW1	Construction of Flood Mitigation Structure - Construction of Brgy. Cabong Flood Control, Brgy. Cabong, Borongan City, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	340.000	49,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office

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P00620176VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
63. P00620177VS	320101108405000				<u>7,500,000</u>	
	Construction of Brgy. Naga Flood Control, Quinapondan, Eastern Samar					
P00620177VS-CW1	Construction of Flood Mitigation Structure - Construction of Brgy. Naga Flood Control, Quinapondan, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	42.000	7,350,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00620177VS-EAO					150,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
64. P00620178VS	320101108406000				<u>10,000,000</u>	
	Construction of Cabay Flood Control, Balangkayan, Eastern Samar					
P00620178VS-CW1	Construction of Flood Mitigation Structure - Construction of Cabay Flood Control, Balangkayan, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	83.000	9,800,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00620178VS-EAO					200,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
65. P00620179VS	320101108407000				<u>50,000,000</u>	
	Construction of Flood Control Structure at Brgy. Cadian, Oras, Eastern Samar					
P00620179VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Brgy. Cadian, Oras, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	218.000	49,000,000	Eastern Samar District Engineering Office / Eastern Samar 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
P00620179VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
66. P00620180VS	320101108408000				<u>25,765,000</u>	
	Construction of Flood Control, Poblacion Gen. MacArthur, Eastern Samar					
P00620180VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, Poblacion Gen. MacArthur, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	107.000	25,249,700	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00620180VS-EAO					515,300	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
67. P00620181VS	320101108409000				<u>50,000,000</u>	
	Rehabilitation/Improvement of Flood Control Structure along Can-obing River, Brgy. Bato, Borongan City, Eastern Samar					
P00620181VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation/Improvement of Flood Control Structure along Can-obing River, Brgy. Bato, Borongan City, Eastern Samar	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	99.000	49,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00620181VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
68. P00620182VS	320101108410000				<u>30,000,000</u>	
	Rehabilitation/Improvement of Flood Control Structure Protecting National Road along Jct. Bunavista-Lawaan-Marabut Rd, K0955+220-K0955+293 (R/S) ; 955+345-995+555 (R/S), Brgy. Guinob-an, Lawaan, Eastern Samar					
P00620182VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation/Improvement of Flood Control Structure Protecting National Road along Jct. Bunavista-Lawaan-Marabut Rd, K0955+220-K0955+293 (R/S) ; 955+345-995+555 (R/S), Brgy. Guinob-an, Lawaan, Eastern Samar	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	408.000	29,400,000	Eastern Samar District Engineering Office / Eastern Samar 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
P00620182VS-EAO					600,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
69. P00620183VS	320101108411000				<u>5,000,000</u>	
	Rehabilitation of Drainage System at Brgy. Sabang South, Borongan City, Eastern Samar					
P00620183VS-CW1	Rehabilitation / Major Repair of Drainage Structure - Rehabilitation of Drainage System at Brgy. Sabang South, Borongan City, Eastern Samar	Rehabilitation / Major Repair of Drainage Structure	Lineal meters	70.000	4,900,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00620183VS-EAO					100,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
	<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>220,000,000</u>
70. P00620322VS	320102105055000				<u>50,000,000</u>	
	Construction of Flood Control along Oras River, Brgy. Agsam, Oras, Eastern Samar					
P00620322VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Oras River, Brgy. Agsam, Oras, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	384.000	49,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00620322VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
71. P00620323VS	320102105056000				<u>50,000,000</u>	
	Construction of Flood Control along Oras River, Brgy. Buntay, Oras, Eastern Samar					
P00620323VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Oras River, Brgy. Buntay, Oras, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	204.000	49,000,000	Eastern Samar District Engineering Office / Eastern Samar 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
P00620323VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
72. P00620324VS	320102105057000				<u>50,000,000</u>	
	Construction of Flood Control along Brgy. Saurong, Oras, Eastern Samar					
P00620324VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Brgy. Saurong, Oras, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	379.000	49,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00620324VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
73. P00620325VS	320102105058000				<u>50,000,000</u>	
	Construction of Flood Control Structure along Oras River, Brgy. Cagpili, Oras, Eastern Samar					
P00620325VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Oras River, Brgy. Cagpili, Oras, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	205.000	49,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00620325VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
74. P00620326VS	320102105059000				<u>20,000,000</u>	
	Rehabilitation/Improvement of Flood Control along Suribao River, Brgy. Camada, Borongan City, Eastern Samar					
P00620326VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation/Improvement of Flood Control along Suribao River, Brgy. Camada, Borongan City, Eastern Samar	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	200.250	19,600,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office

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P00620326VS-EAO					400,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>47 projects</u>	<u>2,040,055,000</u>	
<u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>27,555,000</u>	
75. P00632281VS	300203102193000				<u>16,938,000</u>	
Access Road leading to Tourist Destination from Borongan Airport to Hilangagan Beach, Borongan City, Eastern Samar						
P00632281VS-CW1	Construction of Concrete Road - Access Road leading to Tourist Destination from Borongan Airport to Hilangagan Beach, Borongan City, Eastern Samar	Construction of Concrete Road	Lane Km	1.129	16,599,240	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00632281VS-EAO					338,760	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
76. P00632282VS	300203101818000				<u>10,617,000</u>	
Access Road from National Highway leading to Amanjuray - Amandaraga Falls, Lawaan, Eastern Samar						
P00632282VS-CW1	Construction of Concrete Road - Access Road from National Highway leading to Amanjuray - Amandaraga Falls, Lawaan, Eastern Samar	Construction of Concrete Road	Lane Km	0.980	10,404,660	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00632282VS-EAO					212,340	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
<u>Improvement of Capacity of Provincial Bridges along Provincial Roads (Provincial Bridges for Economic Development - PROBRED)</u>					<u>40,000,000</u>	
77. P00632283VS	300212100007000				<u>20,000,000</u>	
Replacement of Cag-olango Br. 2 along Balangiga-Guinmaayuhan Provincial Road, Balangiga, Eastern Samar						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632283VS-CW1	Replacement of Bridge - Replacement of Cag-olango Br. 2 along Balangiga-Guinmaayuhan Provincial Road, Balangiga, Eastern Samar	Replacement of Bridge	Square meters	190.800	19,300,000	Central Office / Region VIII
P00632283VS-EAO					700,000	Central Office / Region VIII
78. P00632284VS	300212100008000				<u>20,000,000</u>	
	Replacement of Sta. Rosa Br. 2 along Balangiga-Guinmaayuhan Provincial Road, Balangiga, Eastern Samar					
P00632284VS-CW1	Replacement of Bridge - Replacement of Sta. Rosa Br. 2 along Balangiga-Guinmaayuhan Provincial Road, Balangiga, Eastern Samar	Replacement of Bridge	Square meters	190.800	19,300,000	Central Office / Region VIII
P00632284VS-EAO					700,000	Central Office / Region VIII
	<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>				<u>197,500,000</u>	
79. P00634287VS	300214100082000				<u>98,500,000</u>	
	Installation of Solar Studs along Jct Buenavista-Lawaan-Marabut Rd (S00147SM), Borongan-Guiuan Rd (S00171SM), Guiuan-Sulangan Peninsula Road (S00188SM), Jct Taft-Oras-Sn Policarpo-Arteche Rd (S00167SM), Arteche-Jipapad-Las Navas-Rawis Rd (S00137SM, S00174SM, S00189SM)					
P00634287VS-CW1	Road Safety: Pavement markings - Installation of Solar Studs along Jct Buenavista-Lawaan-Marabut Rd (S00147SM), Borongan-Guiuan Rd (S00171SM), Guiuan-Sulangan Peninsula Road (S00188SM), Jct Taft-Oras-Sn Policarpo-Arteche Rd (S00167SM), Arteche-Jipapad-Las Navas-Rawis Rd (S00137SM, S00174SM, S00189SM)	Road Safety: Pavement markings	Lane Km	79.180	95,052,500	Central Office / Eastern Samar District Engineering Office
P00634287VS-EAO					3,447,500	Central Office / Eastern Samar District Engineering Office
80. P00634288VS	300214100083000				<u>99,000,000</u>	
	Installation of Solar Studs along Wright-Taft-Borongan Rd - S00170SM, S00171SM, S00172SM, S00173SM					
P00634288VS-CW1	Road Safety: Pavement markings - Installation of Solar Studs along Wright-Taft-Borongan Rd - S00170SM, S00171SM, S00172SM, S00173SM	Road Safety: Pavement markings	Lane Km	79.582	95,535,000	Central Office / Eastern Samar 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
P00634288VS-EAO					3,465,000	Central Office / Eastern Samar 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>1,550,000,000</u>	
81. P00630128VS	300215101956000				<u>45,000,000</u>	
	Construction of Road, Barangay Pagbabangnan to Magellan Landing Site in Homonhon Island, Guiuan, Eastern Samar					
P00630128VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Pagbabangnan to Magellan Landing Site in Homonhon Island, Guiuan, Eastern Samar	Construction of Concrete Road	Lane Km	3.148	44,100,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630128VS-EAO					900,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
82. P00630129VS	300215101957000				<u>40,000,000</u>	
	Construction of Road for Barangays Aagsaman, Cagmanaba, San Roque, Mabuhay, Magsaysay, Jiwaran, Recare and Dorillo in Jipapad, Eastern Samar					
P00630129VS-CW1	Construction of Concrete Road - Construction of Road for Barangays Aagsaman, Cagmanaba, San Roque, Mabuhay, Magsaysay, Jiwaran, Recare and Dorillo in Jipapad, Eastern Samar	Construction of Concrete Road	Lane Km	3.260	39,200,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630129VS-EAO					800,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
83. P00630130VS	300215101958000				<u>15,000,000</u>	
	Construction of Road at the Magellan Landing Site in Homonhon Island, Guiuan, Eastern Samar					
P00630130VS-CW1	Construction of Concrete Road - Construction of Road at the Magellan Landing Site in Homonhon Island, Guiuan, Eastern Samar	Construction of Concrete Road	Lane Km	1.000	14,700,000	Eastern Samar District Engineering Office / Eastern Samar 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
P00630130VS-EAO					300,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
84. P00630131VS	300215101959000				<u>10,000,000</u>	
	Construction of Road from Barangay San Pedro to Barangay Mabini, Quinapondan, Eastern Samar					
P00630131VS-CW1	Construction of Concrete Road - Construction of Road from Barangay San Pedro to Barangay Mabini, Quinapondan, Eastern Samar	Construction of Concrete Road	Lane Km	1.378	9,800,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630131VS-EAO					200,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
85. P00630132VS	300215101960000				<u>45,000,000</u>	
	Construction of Circumferential Road, Homonhon Island, Guiuan, Eastern Samar					
P00630132VS-CW1	Construction of Concrete Road - Construction of Circumferential Road, Homonhon Island, Guiuan, Eastern Samar	Construction of Concrete Road	Lane Km	2.452	44,100,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630132VS-EAO					900,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
86. P00630133VS	300215101961000				<u>45,000,000</u>	
	Construction of Road from Brgy. Camada to Brgy. Pinanag-an, Borongan City, Eastern Samar					
P00630133VS-CW1	Construction of Concrete Road - Construction of Road from Brgy. Camada to Brgy. Pinanag-an, Borongan City, Eastern Samar	Construction of Concrete Road	Lane Km	5.000	44,100,000	Eastern Samar District Engineering Office / Eastern Samar 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
P00630133VS-EAO					900,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
87. P00630134VS	300215101962000				<u>50,000,000</u>	
	Rehabilitation of Junction National Road Carolina - Can-Avid - Dolores - Maslog Road (Brgy. Gap-ang - Brgy. Hinolaso - Brgy Villahermosa Section), Eastern Samar					
P00630134VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Junction National Road Carolina - Can-Avid - Dolores - Maslog Road (Brgy. Gap-ang - Brgy. Hinolaso - Brgy Villahermosa Section), Eastern Samar	Rehabilitation of Concrete Road	Lane Km	3.002	49,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630134VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
88. P00630135VS	300215101963000				<u>50,000,000</u>	
	Rehabilitation of Junction National Road Carolina - Can-Avid - Dolores - Maslog Road (Brgy. Magsaysay- Brgy. Gap-ang Section), Eastern Samar					
P00630135VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Junction National Road Carolina - Can-Avid - Dolores - Maslog Road (Brgy. Magsaysay- Brgy. Gap-ang Section), Eastern Samar	Rehabilitation of Concrete Road	Lane Km	3.646	49,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630135VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
89. P00630136VS	300215101964000				<u>50,000,000</u>	
	Rehabilitation of the INFRES Road, Balangkayan, Eastern Samar					
P00630136VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of the INFRES Road, Balangkayan, Eastern Samar	Rehabilitation of Concrete Road	Lane Km	6.120	49,000,000	Eastern Samar District Engineering Office / Eastern Samar 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
P00630136VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
90. P00630137VS	300215101965000				<u>50,000,000</u>	
	Rehabilitation of the Jipapad detour Bridge, Jipapad, Eastern Samar					
P00630137VS-CW1	Rehabilitation / Major Repair of Bridge - Rehabilitation of the Jipapad detour Bridge, Jipapad, Eastern Samar	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	49,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630137VS-EAO					1,000,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
91. P00631677VS	300215100428000				<u>100,000,000</u>	
	Concreting of Dolores-Maslog Road, Eastern Samar					
P00631677VS-CW1	Construction of Concrete Road - Concreting of Dolores-Maslog Road, Eastern Samar	Construction of Concrete Road	Lane Km	4.022	96,500,000	Central Office / Eastern Samar District Engineering Office
P00631677VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
92. P00632920VS	300215100408000				<u>100,000,000</u>	
	Construction of Road, Tangbo-Beri, Artech, Eastern Samar					
P00632920VS-CW1	Construction of Concrete Road - Construction of Road, Tangbo-Beri, Artech, Eastern Samar	Construction of Concrete Road	Lane Km	6.200	96,500,000	Central Office / Eastern Samar District Engineering Office
P00632920VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
93. P00632921VS	300215100409000				<u>100,000,000</u>	
	Construction of Road, San Eduardo-Nadacpan, Oras, Eastern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632921VS-CW1	Construction of Concrete Road - Construction of Road, San Eduardo-Nadacpan, Oras, Eastern Samar	Construction of Concrete Road	Lane Km	5.000	96,500,000	Central Office / Eastern Samar District Engineering Office
P00632921VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
94. P00632922VS	300215100410000				<u>100,000,000</u>	
	Construction of Road, Saurong-Iwayan-Cadian, Oras, Eastern Samar					
P00632922VS-CW1	Construction of Concrete Road - Construction of Road, Saurong-Iwayan-Cadian, Oras, Eastern Samar	Construction of Concrete Road	Lane Km	5.200	96,500,000	Central Office / Eastern Samar District Engineering Office
P00632922VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
95. P00632923VS	300215100411000				<u>100,000,000</u>	
	Construction of Road, Sitio Kalawit-Iwayan, Oras, Eastern Samar					
P00632923VS-CW1	Construction of Concrete Road - Construction of Road, Sitio Kalawit-Iwayan, Oras, Eastern Samar	Construction of Concrete Road	Lane Km	5.200	96,500,000	Central Office / Eastern Samar District Engineering Office
P00632923VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
96. P00632924VS	300215100412000				<u>100,000,000</u>	
	Construction of Road, Cancueves-Tugup-Tandang Sora, Gen. Macarthur, Eastern Samar					
P00632924VS-CW1	Construction of Concrete Road - Construction of Road, Cancueves-Tugup-Tandang Sora, Gen. Macarthur, Eastern Samar	Construction of Concrete Road	Lane Km	6.000	96,500,000	Central Office / Eastern Samar District Engineering Office
P00632924VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
97. P00632925VS	300215100413000				<u>100,000,000</u>	
	Construction of Road, Canyupay-Bagong Barrio, Borongan City, Eastern Samar					
P00632925VS-CW1	Construction of Concrete Road - Construction of Road, Canyupay-Bagong Barrio, Borongan City, Eastern Samar	Construction of Concrete Road	Lane Km	5.078	96,500,000	Central Office / Eastern Samar 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
P00632925VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
98. P00632926VS	300215100414000				<u>100,000,000</u>	
	Construction of Road, Carolina-Can-Avid-Dolores-Maslog-Jipapad, Jipapad, Eastern Samar					
P00632926VS-CW1	Construction of Concrete Road - Construction of Road, Carolina-Can-Avid-Dolores-Maslog- Jipapad, Jipapad, Eastern Samar	Construction of Concrete Road	Lane Km	6.000	96,500,000	Central Office / Eastern Samar District Engineering Office
P00632926VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
99. P00632927VS	300215100415000				<u>100,000,000</u>	
	Construction of Road, Barobo-Can-ato-Candoros-Borak-Magtino, Llorente, Eastern Samar					
P00632927VS-CW1	Construction of Concrete Road - Construction of Road, Barobo-Can-ato-Candoros-Borak-M agtino, Llorente, Eastern Samar	Construction of Concrete Road	Lane Km	6.000	96,500,000	Central Office / Eastern Samar District Engineering Office
P00632927VS-EAO					3,500,000	Central Office / Eastern Samar District Engineering Office
100. P00632929VS	300215100429000				<u>250,000,000</u>	
	Construction of Junction National Road Brgy. Carolina, Can-avid-Dolores-Maslog Road (Brgy. Magsaysay-Brgy. Magongbong-Brgy. Gap-ang Section), Eastern Samar					
P00632929VS-CW1	Construction of Concrete Road - Construction of Junction National Road Brgy. Carolina, Can-avid-Dolores-Maslog Road (Brgy. Magsaysay-Brgy. Magongbong-Brgy. Gap-ang Section), Eastern Samar	Construction of Concrete Road	Lane Km	10.220	241,250,000	Central Office / Region VIII
P00632929VS-EAO					8,750,000	Central Office / Region VIII
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>100,000,000</u>	
101. P00632994VS	300219100258000				<u>100,000,000</u>	
	Construction of Flood Control Structure along Oras River, Brgy Gamot, Oras, Eastern Samar					
P00632994VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Oras River, Brgy Gamot, Oras, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	310.000	96,500,000	Central Office / Eastern Samar District Engineering Office

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P00632994VS-EAO					3,500,000	Central Office / Eastern Samar 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>65,000,000</u>	
102. P00630455VS	300221101645000				<u>5,000,000</u>	
	Construction of Barangay Road at Barangay Sung-an, Barangay Cagbunga and Barangay Bobon, Mercedes, Eastern Samar					
P00630455VS-CW1	Construction of Concrete Road - Construction of Barangay Road at Barangay Sung-an, Barangay Cagbunga and Barangay Bobon, Mercedes, Eastern Samar	Construction of Concrete Road	Lane Km	0.680	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630455VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
103. P00630456VS	300221101646000				<u>10,000,000</u>	
	Construction of Road at Barangay Canduros, Barangay Magtino and Barangay Burak, Llorente, Eastern Samar					
P00630456VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Canduros, Barangay Magtino and Barangay Burak, Llorente, Eastern Samar	Construction of Concrete Road	Lane Km	1.430	9,900,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630456VS-EAO					100,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
104. P00630457VS	300221101647000				<u>5,000,000</u>	
	Construction of Road at Barangay San Miguel, Giporlos, Eastern Samar					
P00630457VS-CW1	Construction of Concrete Road - Construction of Road at Barangay San Miguel, Giporlos, Eastern Samar	Construction of Concrete Road	Lane Km	0.650	4,950,000	Eastern Samar District Engineering Office / Eastern Samar 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
P00630457VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
105. P00630458VS	300221101648000				<u>5,000,000</u>	
	Construction of Road, Barangay Babanikhon to Barangay Barobo, Llorente, Eastern Samar					
P00630458VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Babanikhon to Barangay Barobo, Llorente, Eastern Samar	Construction of Concrete Road	Lane Km	0.770	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630458VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
106. P00630459VS	300221101649000				<u>5,000,000</u>	
	Construction of Road, Barangay Baruk, Can-Avid, Eastern Samar					
P00630459VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Baruk, Can-Avid, Eastern Samar	Construction of Concrete Road	Lane Km	0.840	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630459VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
107. P00630460VS	300221101650000				<u>5,000,000</u>	
	Construction of Road, Barangay Buenavista, Manicani, Guiuan, Eastern Samar					
P00630460VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Buenavista, Manicani, Guiuan, Eastern Samar	Construction of Concrete Road	Lane Km	0.600	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office

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P00630460VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
108. P00630461VS	300221101651000				<u>5,000,000</u>	
	Construction of Road, Barangay Cantahay, Guiuan, Eastern Samar					
P00630461VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Cantahay, Guiuan, Eastern Samar	Construction of Concrete Road	Lane Km	0.600	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630461VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
109. P00630462VS	300221101652000				<u>5,000,000</u>	
	Construction of Road, Barangay Kabayangan to Barangay Concepcion, Arteche, Eastern Samar					
P00630462VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Kabayangan to Barangay Concepcion, Arteche, Eastern Samar	Construction of Concrete Road	Lane Km	0.426	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630462VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
110. P00630463VS	300221101653000				<u>10,000,000</u>	
	Construction of Road, Barangay Sabang South, Borongan City, Eastern Samar					
P00630463VS-CW1	Construction of Drainage Structure along Road - Construction of Road, Barangay Sabang South, Borongan City, Eastern Samar	Construction of Drainage Structure along Road	Lineal meters	60.000	9,900,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office

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P00630463VS-EAO					100,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
111. P00630464VS	300221101655000				<u>5,000,000</u>	
	Construction of Road, Liliputan, Barangay 3, Cansayo Road, San Julian, Eastern Samar					
P00630464VS-CW1	Construction of Concrete Road - Construction of Road, Liliputan, Barangay 3, Cansayo Road, San Julian, Eastern Samar	Construction of Concrete Road	Lane Km	1.000	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630464VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
112. P00633178VS	300221101654000				<u>5,000,000</u>	
	Improvement of Road in Tubabao Island, Guiuan, Eastern Samar					
P00633178VS-CW1	Rehabilitation of Concrete Road - Improvement of Road in Tubabao Island, Guiuan, Eastern Samar	Rehabilitation of Concrete Road	Lane Km	0.700	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00633178VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>35,000,000</u>
113. P00630675VS	300225100590000				<u>5,000,000</u>	
	Construction of Drainage at Barangay Gigoso, Giporlos, Eastern Samar					
P00630675VS-CW1	Construction of Drainage Structure - Construction of Drainage at Barangay Gigoso, Giporlos, Eastern Samar	Construction of Drainage Structure	Lineal meters	170.000	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office

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P00630675VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
114. P00630676VS	300225100591000				<u>5,000,000</u>	
	Construction of Flood Control at Barangay Naga, Quinapondan, Eastern Samar					
P00630676VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control at Barangay Naga, Quinapondan, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	42.000	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630676VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
115. P00630677VS	300225100592000				<u>10,000,000</u>	
	Construction of Flood Control at Barangay San Miguel, Llorente, Eastern Samar					
P00630677VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control at Barangay San Miguel, Llorente, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	125.000	9,900,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630677VS-EAO					100,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
116. P00630678VS	300225100593000				<u>5,000,000</u>	
	Construction of River Control at Barangay Malobago, Maydolong, Eastern Samar					
P00630678VS-CW1	Construction of Flood Mitigation Structure - Construction of River Control at Barangay Malobago, Maydolong, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	26.000	4,950,000	Eastern Samar District Engineering Office / Eastern Samar 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
P00630678VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
117. P00630679VS	300225100594000				<u>10,000,000</u>	
	Construction of Seawall at Barangay 1 Poblacion, Guiuan, Eastern Samar					
P00630679VS-CW1	Construction of Flood Mitigation Structure - Construction of Seawall at Barangay 1 Poblacion, Guiuan, Eastern Samar	Construction of Flood Mitigation Structure	Lineal meters	87.000	9,900,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00630679VS-EAO					100,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>6,000,000</u>
118. P00631255VS	300226103191000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Lawaan School of Trade and Craftmanship, Lawaan, Eastern Samar					
P00631255VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Lawaan School of Trade and Craftmanship, Lawaan, Eastern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00631255VS-EAO					60,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>					<u>19,000,000</u>
119. P00631367VS	300228100153000				<u>5,000,000</u>	
	Construction of Evacuation Center at Barangay Malaintos, Dolores, Eastern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631367VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center at Barangay Malaintos, Dolores, Eastern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00631367VS-EAO					50,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
120. P00631368VS	300228100154000				<u>7,000,000</u>	
	Construction of Evacuation Center, Barangay Padang, Hernani, Eastern Samar					
P00631368VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Padang, Hernani, Eastern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00631368VS-EAO					70,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
121. P00631369VS	300228100155000				<u>7,000,000</u>	
	Construction of Evacuation Center, Poblacion 1, Maslog, Eastern Samar					
P00631369VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Poblacion 1, Maslog, Eastern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00631369VS-EAO					70,000	Eastern Samar District Engineering Office / Eastern Samar 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>	
122. P00655023VS	300105200800000				<u>20,000,000</u>	
	Construction of DPWH Building, Eastern Samar DEO, Borongan City, Eastern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00655023VS-CW1	Construction of Multi Purpose Building - Construction of DPWH Building, Eastern Samar DEO, Borongan City, Eastern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	19,600,000	Eastern Samar District Engineering Office / Eastern Samar District Engineering Office
P00655023VS-EAO					400,000	Eastern Samar District Engineering Office / Eastern Samar 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
	Leyte 1st District Engineering Office			<u>102 projects</u>	<u>3,541,245,000</u>	
	<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>36 projects</u>	<u>1,574,072,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>				<u>284,992,000</u>	
1.	P00603890VS 310101100576000 Daang Maharlika (LT) - K0911 + (-118) - K0912 + 833				<u>89,828,000</u>	
	P00603890VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LT) (S00024LT) K0911 + -118 - K0912 + 833	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	7.820	86,684,020	Central Office / Region VIII
	P00603890VS-EAO				3,143,980	Central Office / Region VIII
2.	P00603891VS 310101100717000 Daang Maharlika (LT) - K0917 + 004 - K0918 + 601				<u>34,749,000</u>	
	P00603891VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LT) (S00024LT) K0917 + 004 - K0918 + 601	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.384	34,054,020	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
	P00603891VS-EAO				694,980	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
3.	P00603892VS 310101100718000 Palo-Carigara-Ormoc Rd - K0916 + (-809) - K0917 + 189				<u>50,000,000</u>	
	P00603892VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Palo-Carigara-Ormoc Rd (S00034LT) K0916 + -809 - K0917 + 189	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	8.000	49,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
	P00603892VS-EAO				1,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
4.	P00605959VS 310101100574000 Palo-Carigara-Ormoc Rd - K0923 + 000 - K0926 + 000				<u>55,235,000</u>	
	P00605959VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Palo-Carigara-Ormoc Rd (S00034LT) K0923 + 000 - K0926 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	9.858	53,301,775	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605959VS-EAO					1,933,225	Central Office / Region VIII
5. P00605960VS	310101100575000 Palo-Carigara-Ormoc Rd - K0931 + 000 - K0934 + 000				<u>55,180,000</u>	
P00605960VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Palo-Carigara-Ormoc Rd (S00034LT) K0931 + 000 - K0934 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	9.526	53,248,700	Central Office / Region VIII
P00605960VS-EAO					1,931,300	Central Office / Region VIII
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>139,284,000</u>	
6. P00603894VS	310103101031000 Pawing-Campetic Rd - K0917 + (-334) - K0917 + 986				<u>28,740,000</u>	
P00603894VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Pawing-Campetic Rd (S00056LT) K0917 + -334 - K0917 + 986	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.280	28,165,200	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00603894VS-EAO					574,800	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
7. P00603895VS	310103101033000 Tanauan-Dagami Rd - K0924 + 000 - K0925 + 000				<u>21,642,000</u>	
P00603895VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Tanauan-Dagami Rd (S00059LT) K0924 + 000 - K0925 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.976	21,209,160	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00603895VS-EAO					432,840	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
8. P00605984VS	310103100813000 Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - K0907 + (-127) - K0910 + 000				<u>58,380,000</u>	
P00605984VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00064LT) K0907 + (-127) - K0910 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	9.870	56,336,700	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605984VS-EAO					2,043,300	Central Office / Region VIII
9. P00605988VS	310103101032000 Tanauan-Dagami Rd - K0922 + 367 - K0924 + 000				<u>30,522,000</u>	
P00605988VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Tanauan-Dagami Rd - K0922 + 367 - K0924 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.226	29,911,560	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00605988VS-EAO					610,440	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>20,000,000</u>	
10. P00603893VS	310106100813000 Tanauan-Dagami Rd - K0927 + 615 - K0928 + 226				<u>20,000,000</u>	
P00603893VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Tanauan-Dagami Rd (S00059LT) K0927 + 615 - K0928 + 226	Rehabilitation of Paved Road	Lane Km	1.377	19,600,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00603893VS-EAO					400,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u>				<u>540,000,000</u>	
11. P00604155VS	310109100897000 Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - K0907 + 399 - K0908 + 174				<u>65,000,000</u>	
P00604155VS-CW1	Construction of Road Slope Protection Structure - along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00064LT) K0907 + 399 - K0908 + 174	Construction of Road Slope Protection Structure	Square meters	3,611.110	62,725,000	Central Office / Leyte 1st District Engineering Office
P00604155VS-EAO					2,275,000	Central Office / Leyte 1st District Engineering Office
12. P00604156VS	310109100898000 Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - K0908 + 350 - K0908 + 946				<u>65,000,000</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
P00604156VS-CW1	Construction of Road Slope Protection Structure - along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00064LT) K0908 + 350 - K0908 + 946	Construction of Road Slope Protection Structure	Square meters	3,611.110	62,725,000	Central Office / Leyte 1st District Engineering Office
P00604156VS-EAO					2,275,000	Central Office / Leyte 1st District Engineering Office
13. P00604157VS	310109100899000				<u>70,000,000</u>	
	Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - K0915 + 584 - K0915 + 610					
P00604157VS-CW1	Construction of Road Slope Protection Structure - along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00064LT) K0915 + 584 - K0915 + 610	Construction of Road Slope Protection Structure	Square meters	3,888.890	67,550,000	Central Office / Leyte 1st District Engineering Office
P00604157VS-EAO					2,450,000	Central Office / Leyte 1st District Engineering Office
14. P00604158VS	310109101038000				<u>50,000,000</u>	
	Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - K0916 + 581 - K0916 + 681					
P00604158VS-CW1	Construction of Road Slope Protection Structure - along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00064LT) K0916 + 581 - K0916 + 681	Construction of Road Slope Protection Structure	Square meters	2,777.780	49,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604158VS-EAO					1,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
15. P00604159VS	310109101039000				<u>50,000,000</u>	
	Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - K0922 + 800 - K0923 + 000					
P00604159VS-CW1	Construction of Road Slope Protection Structure - along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00064LT) K0922 + 800 - K0923 + 000	Construction of Road Slope Protection Structure	Square meters	2,777.780	49,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604159VS-EAO					1,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
16. P00604160VS	310109100906000				<u>40,000,000</u>	
	Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - K0925 + 220 - K0925 + 440					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604160VS-CW1	Construction of Road Slope Protection Structure - along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00064LT) K0925 + 220 - K0925 + 440	Construction of Road Slope Protection Structure	Square meters	1,619.000	38,600,000	Central Office / Leyte 1st District Engineering Office
P00604160VS-EAO					1,400,000	Central Office / Leyte 1st District Engineering Office
17. P00604161VS	310109101040000				<u>50,000,000</u>	
	Leyte-Samar Inter-Provl Rd - K0911 + 838 - K0912 + 331					
P00604161VS-CW1	Construction of Road Slope Protection Structure - along Leyte-Samar Inter-Provl Rd (S00042LT) K0911 + 838 - K0912 + 331	Construction of Road Slope Protection Structure	Square meters	2,777.780	49,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604161VS-EAO					1,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
18. P00604162VS	310109101041000				<u>50,000,000</u>	
	Tigbao-Pulak-Sta Fe Rd - K0912 + 264 - K0912 + 853					
P00604162VS-CW1	Construction of Road Slope Protection Structure - along Tigbao-Pulak-Sta Fe Rd (S00039LT) K0912 + 264 - K0912 + 853	Construction of Road Slope Protection Structure	Square meters	2,777.780	49,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604162VS-EAO					1,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
19. P00606456VS	310109100901000				<u>100,000,000</u>	
	Leyte-Samar Inter-Provl Rd - K0909 + 460 - K0910 + 067					
P00606456VS-CW1	Construction of Road Slope Protection Structure - Leyte-Samar Inter-Provl Rd - K0909 + 460 - K0910 + 067	Construction of Road Slope Protection Structure	Square meters	5,555.560	96,500,000	Central Office / Region VIII
P00606456VS-EAO					3,500,000	Central Office / Region VIII
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Primary Roads</u>				<u>95,000,000</u>	
20. P00604007VS	310110100314000				<u>15,000,000</u>	
	Daang Maharlika (LT) - K0912 + 469 - K0912 + 833					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604007VS-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - at Specific Locations along Daang Maharlika (LT) (S00024LT) K0912 + 469 - K0912 + 833	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	680.000	14,700,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604007VS-EAO					300,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
21. P00604008VS	310110100315000				<u>50,000,000</u>	
	Daang Maharlika (LT) - K0918 + 601 - K0920 + 127					
P00604008VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Daang Maharlika (LT) (S00024LT) K0918 + 601 - K0920 + 127	Construction of Drainage Structure along Road	Lineal meters	2,436.000	49,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604008VS-EAO					1,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
22. P00604009VS	310110100316000				<u>30,000,000</u>	
	Palo-Carigara-Ormoc Rd - K0920 + 800 - K0921 + 514					
P00604009VS-CW1	Construction of Drainage Structure along Road - along Palo-Carigara-Ormoc Rd (S00034LT) K0920 + 800 - K0921 + 514	Construction of Drainage Structure along Road	Lineal meters	1,422.000	29,400,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604009VS-EAO					600,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u>				<u>17,500,000</u>	
23. P00604010VS	310112100346000				<u>2,500,000</u>	
	Tanauan-Dagami Rd - K0922 + (-470) - K0922 + (-358)					
P00604010VS-CW1	Construction of Drainage Structure along Road - along Tanauan-Dagami Rd (S00059LT) K0922 + -470 - K0922 + -358	Construction of Drainage Structure along Road	Lineal meters	112.000	2,450,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604010VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 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
24. P00604011VS	310112100345000				<u>15,000,000</u>	
	Jct Tacloban-Baybay South Rd-Government Center Road Network - K0918 + (-170) - K0918 + 510					
P00604011VS-CW1	Construction of Drainage Structure along Road - along Jct Tacloban-Baybay South Rd-Government Center Road Network (S00052LT) K0918 + -170 - K0918 + 510	Construction of Drainage Structure along Road	Lineal meters	680.000	14,700,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604011VS-EAO					300,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
	<u>Network Development - Road Widening - Primary Roads</u>				<u>12,036,000</u>	
25. P00604896VS	310201101001000				<u>12,036,000</u>	
	Palo-Carigara-Ormoc Rd - K0929 + 586 - K0929 + 920					
P00604896VS-CW1	Road Widening - along Palo-Carigara-Ormoc Rd (S00034LT) K0929 + 586 - K0929 + 920	Road Widening	Lane Km	0.668	11,795,280	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604896VS-EAO					240,720	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
	<u>Network Development - Road Widening - Tertiary Roads</u>				<u>254,660,000</u>	
26. P00604897VS	310203100520000				<u>90,000,000</u>	
	Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - K0911 + 540 - K0913 + 036					
P00604897VS-CW1	Road Widening - along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00064LT) K0911 + 540 - K0913 + 036	Road Widening	Lane Km	3.000	86,850,000	Central Office / Region VIII
P00604897VS-EAO					3,150,000	Central Office / Region VIII
27. P00604898VS	310203100602000				<u>9,660,000</u>	
	Tanauan-Dagami Rd - K0925 + 000 - K0925 + 120, K0925 + 159 - K0925 + 353					
P00604898VS-CW1	Road Widening - at Specific Locations along Tanauan-Dagami Rd (S00059LT) K0925 + 000 - K0925 + 353	Road Widening	Lane Km	0.628	9,466,800	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604898VS-EAO					193,200	Leyte 1st District Engineering Office / Leyte 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
28. P00604899VS	310203100603000				<u>30,000,000</u>	
	Tanauan-Dagami Rd - K0926 + 000 - K0927 + 000					
P00604899VS-CW1	Road Widening - along Tanauan-Dagami Rd (S00059LT) K0926 + 000 - K0927 + 000	Road Widening	Lane Km	1.994	29,400,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604899VS-EAO					600,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
29. P00604900VS	310203100601000				<u>45,000,000</u>	
	Sta Fe-Pastrana-Dagami Rd - K0927 + 300 - K0928 + 411					
P00604900VS-CW1	Road Widening - along Sta Fe-Pastrana-Dagami Rd (S00041LT) K0927 + 300 - K0928 + 411	Road Widening	Lane Km	2.244	44,100,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604900VS-EAO					900,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
30. P00604901VS	310203100598000				<u>20,000,000</u>	
	Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - (S00066LT) Chainage 6176 - Chainage 6723					
P00604901VS-CW1	Road Widening - along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00066LT) Chainage 6176 - Chainage 6723	Road Widening	Lane Km	1.094	19,600,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604901VS-EAO					400,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
31. P00604902VS	310203100600000				<u>30,000,000</u>	
	Mainit-Sn Miguel-Santol Rd - K0941 + 004 - K0942 + 006					
P00604902VS-CW1	Road Widening - along Mainit-Sn Miguel-Santol Rd (S00061LT) K0941 + 004 - K0942 + 006	Road Widening	Lane Km	2.000	29,400,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604902VS-EAO					600,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
32. P00604903VS	310203100599000				<u>30,000,000</u>	
	Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - K0921 + 190 - K0921 + 1011					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604903VS-CW1	Road Widening - along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00064LT) K0921 + 190 - K0921 + 1011	Road Widening	Lane Km	1.642	29,400,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00604903VS-EAO					600,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
<u>Network Development - Construction of By-Pass and Diversion Roads</u>					<u>120,000,000</u>	
33. P00605383VS	310204101140000				<u>110,000,000</u>	
Tacloban - Sta Fe - San Miguel Road, Leyte						
P00605383VS-CW1	Construction of Concrete Road - Tacloban - Sta Fe - San Miguel Road, Leyte	Construction of Concrete Road	Lane Km	4.560	106,150,000	Central Office / Region VIII
P00605383VS-EAO					3,850,000	Central Office / Region VIII
34. P00605389VS	310204101575000				<u>10,000,000</u>	
Palo West Bypass Road, Leyte						
P00605389VS-CW1	Rehabilitation / Major Repair of Bridge - Palo West Bypass Road, Leyte	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	9,650,000	Central Office / Region VIII
P00605389VS-EAO					350,000	Central Office / Region VIII
<u>Bridge - Widening of Permanent Bridges</u>					<u>90,600,000</u>	
35. P00604755VS	310305101243000				<u>45,300,000</u>	
San Joaquin Br. (B00033LT) along Daang Maharlika (LT)						
P00604755VS-CW1	Widening of Bridge - San Joaquin Br. (B00033LT) along Daang Maharlika (LT)	Widening of Bridge	Square meters	471.280	43,714,500	Central Office / Region VIII
P00604755VS-EAO					1,585,500	Central Office / Region VIII
36. P00605601VS	310305101760000				<u>45,300,000</u>	
San Joaquin Br. (B00033LT) along Daang Maharlika (LT)						
P00605601VS-CW1	Widening of Bridge - San Joaquin Br. (B00033LT) along Daang Maharlika (LT)	Widening of Bridge	Square meters	954.000	44,394,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00605601VS-EAO					906,000	Leyte 1st District Engineering Office / Leyte 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>OO2: Protect Lives and Properties Against Major Floods</u>				<u>25 projects</u>	<u>1,258,773,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>914,773,000</u>	
37. P00620050VS	320101107651000				<u>101,000,000</u>	
Construction (Completion) of Storm Surge Protection: Backwater Dike and Early Warning Structure, Palo, Leyte						
P00620050VS-CW1	Construction of Flood Mitigation Structure - Construction (Completion) of Storm Surge Protection: Backwater Dike and Early Warning Structure, Palo, Leyte	Construction of Flood Mitigation Structure	Lineal meters	340.000	97,465,000	Central Office / Region VIII
P00620050VS-EAO					3,535,000	Central Office / Region VIII
38. P00620051VS	320101107652000				<u>13,773,000</u>	
Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 1, Brgy. Cogon, Palo, Leyte						
P00620051VS-CW1	Construction of Flood Mitigation Structure - Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 1, Brgy. Cogon, Palo, Leyte	Construction of Flood Mitigation Structure	Lineal meters	360.000	13,290,945	Central Office / Region VIII
P00620051VS-EAO					482,055	Central Office / Region VIII
39. P00620052VS	320101107654000				<u>25,000,000</u>	
Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 2, Brgy. Cogon, Palo, Leyte						
P00620052VS-CW1	Construction of Flood Mitigation Structure - Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 2, Brgy. Cogon, Palo, Leyte	Construction of Flood Mitigation Structure	Lineal meters	389.000	24,125,000	Central Office / Region VIII
P00620052VS-EAO					875,000	Central Office / Region VIII
40. P00620053VS	320101107655000				<u>32,000,000</u>	
Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 5, Brgy. Calogcog, Tanauan, Leyte						
P00620053VS-CW1	Construction of Flood Mitigation Structure - Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 5, Brgy. Calogcog, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	360.000	30,880,000	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620053VS-EAO					1,120,000	Central Office / Region VIII
41. P00620054VS	320101107656000				<u>18,000,000</u>	
	Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 6, Brgy. Calogcog, Tanauan, Leyte					
P00620054VS-CW1	Construction of Flood Mitigation Structure - Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 6, Brgy. Calogcog, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	360.000	17,370,000	Central Office / Region VIII
P00620054VS-EAO					630,000	Central Office / Region VIII
42. P00620055VS	320101107657000				<u>18,000,000</u>	
	Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 7, Brgy. Calogcog, Tanauan, Leyte					
P00620055VS-CW1	Construction of Flood Mitigation Structure - Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 7, Brgy. Calogcog, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	360.000	17,370,000	Central Office / Region VIII
P00620055VS-EAO					630,000	Central Office / Region VIII
43. P00620057VS	320101107660000				<u>68,000,000</u>	
	Construction (Completion) of Storm Surge Protection: Tide Embankment, Subsection 4.6, Brgy. Baras, Palo, Leyte					
P00620057VS-CW1	Construction of Flood Mitigation Structure - Construction (Completion) of Storm Surge Protection: Tide Embankment, Subsection 4.6, Brgy. Baras, Palo, Leyte	Construction of Flood Mitigation Structure	Lineal meters	565.550	65,620,000	Central Office / Region VIII
P00620057VS-EAO					2,380,000	Central Office / Region VIII
44. P00620066VS	320101107672000				<u>62,000,000</u>	
	Construction of Storm Surge Protection: Tide Embankment, Subsection 6.4, Brgy. Magay, Tanauan, Leyte					
P00620066VS-CW1	Construction of Flood Mitigation Structure - Construction of Storm Surge Protection: Tide Embankment, Subsection 6.4, Brgy. Magay, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	134.000	58,382,500	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620066VS-ROW	ROW Acquisition - Construction of Storm Surge Protection: Tide Embankment, Subsection 6.4, Brgy. Magay, Tanauan, Leyte	ROW Acquisition	Square meters	575.000	1,447,500	Central Office / Region VIII
P00620066VS-EAO					2,170,000	Central Office / Region VIII
45. P00620067VS	320101107673000 Construction of Storm Surge Protection: Tide Embankment, Subsection 6.5, Brgy. Buntay, Tanauan, Leyte				<u>89,000,000</u>	
P00620067VS-CW1	Construction of Flood Mitigation Structure - Construction of Storm Surge Protection: Tide Embankment, Subsection 6.5, Brgy. Buntay, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	164.000	85,641,820	Central Office / Region VIII
P00620067VS-ROW	ROW Acquisition - Construction of Storm Surge Protection: Tide Embankment, Subsection 6.5, Brgy. Buntay, Tanauan, Leyte	ROW Acquisition	Square meters	100.000	243,180	Central Office / Region VIII
P00620067VS-EAO					3,115,000	Central Office / Region VIII
46. P00620068VS	320101107674000 Construction of Storm Surge Protection: Tide Embankment, Subsection 6.6, Brgy. San Roque, Tanauan, Leyte				<u>89,000,000</u>	
P00620068VS-CW1	Construction of Flood Mitigation Structure - Construction of Storm Surge Protection: Tide Embankment, Subsection 6.6, Brgy. San Roque, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	198.000	85,114,930	Central Office / Region VIII
P00620068VS-ROW	ROW Acquisition - Construction of Storm Surge Protection: Tide Embankment, Subsection 6.6, Brgy. San Roque, Tanauan, Leyte	ROW Acquisition	Square meters	1,000.000	770,070	Central Office / Region VIII
P00620068VS-EAO					3,115,000	Central Office / Region VIII
47. P00620069VS	320101107675000 Construction of Storm Surge Protection: Tide Embankment, Subsection 6.7, Brgy. San Roque, Tanauan, Leyte				<u>89,000,000</u>	
P00620069VS-CW1	Construction of Flood Mitigation Structure - Construction of Storm Surge Protection: Tide Embankment, Subsection 6.7, Brgy. San Roque, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	202.000	85,182,480	Central Office / Region VIII
P00620069VS-ROW	ROW Acquisition - Construction of Storm Surge Protection: Tide Embankment, Subsection 6.7, Brgy. San Roque, Tanauan, Leyte	ROW Acquisition	Square meters	300.000	702,520	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620069VS-EAO					3,115,000	Central Office / Region VIII
48. P00620280VS	320101107659000				<u>13,000,000</u>	
	Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 4.3, Brgy. Candahug, Palo, Leyte					
P00620280VS-CW1	Construction of Flood Mitigation Structure - Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 4.3, Brgy. Candahug, Palo, Leyte	Construction of Flood Mitigation Structure	Lineal meters	1,000.000	12,545,000	Central Office / Region VIII
P00620280VS-EAO					455,000	Central Office / Region VIII
49. P00620411VS	320101108412000				<u>30,000,000</u>	
	Construction of Flood Control along Dapdap River (Sta. 25+400 - Sta. 25+713), Brgy. Salvacion Farm, Alangalang, Leyte					
P00620411VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Dapdap River (Sta. 25+400 - Sta. 25+713), Brgy. Salvacion Farm, Alangalang, Leyte	Construction of Flood Mitigation Structure	Lineal meters	249.508	29,400,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00620411VS-EAO					600,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
50. P00620412VS	320101108413000				<u>30,000,000</u>	
	Construction of Flood Control along Dapdap River (Sta. 27+037 - Sta. 27+350, Right Side), Brgy. Dapdap, Alangalang, Leyte					
P00620412VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Dapdap River (Sta. 27+037 - Sta. 27+350, Right Side), Brgy. Dapdap, Alangalang, Leyte	Construction of Flood Mitigation Structure	Lineal meters	249.508	29,400,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00620412VS-EAO					600,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
51. P00620413VS	320101108414000				<u>25,000,000</u>	
	Construction of Flood Control along Dapdap River (Sta. 27+137 - Sta. 27+450, Left Side), Brgy. Dapdap, Alangalang, Leyte					
P00620413VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Dapdap River (Sta. 27+137 - Sta. 27+450, Left Side), Brgy. Dapdap, Alangalang, Leyte	Construction of Flood Mitigation Structure	Lineal meters	207.923	24,500,000	Leyte 1st District Engineering Office / Leyte 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
P00620413VS-EAO					500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
52. P00620414VS	320101108415000				<u>25,000,000</u>	
	Construction of Flood Control along Limbuan River (Sta. 4+460 - Sta. 4+773), Brgy. Cantariwis, Tolosa, Leyte					
P00620414VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Limbuan River (Sta. 4+460 - Sta. 4+773), Brgy. Cantariwis, Tolosa, Leyte	Construction of Flood Mitigation Structure	Lineal meters	207.923	24,500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00620414VS-EAO					500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
53. P00620415VS	320101108416000				<u>25,000,000</u>	
	Construction of Flood Control along Limbuan River (Sta. 3+487 - Sta. 4+160), Brgy. Cantariwis, Tolosa, Leyte					
P00620415VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Limbuan River (Sta. 3+487 - Sta. 4+160), Brgy. Cantariwis, Tolosa, Leyte	Construction of Flood Mitigation Structure	Lineal meters	207.923	24,500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00620415VS-EAO					500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
54. P00620421VS	320101107661000				<u>35,000,000</u>	
	Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 3 and 4, Brgy. San Joaquin, Palo, Leyte					
P00620421VS-CW1	Construction of Flood Mitigation Structure - Construction (Completion) of Storm Surge Protection: Tide Embankment, Section 5, Phase 3 and 4, Brgy. San Joaquin, Palo, Leyte	Construction of Flood Mitigation Structure	Lineal meters	720.000	33,775,000	Central Office / Leyte 1st District Engineering Office
P00620421VS-EAO					1,225,000	Central Office / Leyte 1st District Engineering Office
55. P00620422VS	320101107676000				<u>27,000,000</u>	
	Construction of Storm Surge Protection: Tide Embankment, Subsection 5, Phase 10, Brgy. San Joaquin, Palo, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620422VS-CW1	Construction of Flood Mitigation Structure - Construction of Storm Surge Protection: Tide Embankment, Subsection 5, Phase 10, Brgy. San Joaquin, Palo, Leyte	Construction of Flood Mitigation Structure	Lineal meters	224.557	26,055,000	Central Office / Leyte 1st District Engineering Office
P00620422VS-EAO					945,000	Central Office / Leyte 1st District Engineering Office
56. P00620449VS	320101107653000				<u>100,000,000</u>	
	Construction of Flood Control Structure along Binahaan River, Brgy. Cabalagnan Section (Upstream/Left Bank), Sta. 0 + 000 - Sta. 0 + 810, Tanauan, Leyte					
P00620449VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Binahaan River, Brgy. Cabalagnan Section (Upstream/Left Bank), Sta. 0 + 000 - Sta. 0 + 810, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	831.692	96,500,000	Central Office / Region VIII
P00620449VS-EAO					3,500,000	Central Office / Region VIII
	<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>				<u>344,000,000</u>	
57. P00620284VS	320102104674000				<u>101,000,000</u>	
	Construction of Flood Control Structure along Binahaan River, Binahaan River Basin, Right Side Bank, Brgy. Sta. Elena, Tanauan, Leyte					
P00620284VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Binahaan River, Binahaan River Basin, Right Side Bank, Brgy. Sta. Elena, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	328.000	97,465,000	Central Office / Region VIII
P00620284VS-EAO					3,535,000	Central Office / Region VIII
58. P00620327VS	320102105060000				<u>45,000,000</u>	
	Construction of Flood Control along Solano River, Tanauan, Leyte					
P00620327VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Solano River, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	281.700	44,100,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00620327VS-EAO					900,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
59. P00620328VS	320102105061000				<u>49,000,000</u>	
	Construction/Maintenance of Flood Mitigation Structure and Drainage Systems, Construction of Flood Control Along Binahaan River, Sta. 2+800 to Sta. 3+143, Brgy. San Joaquin, Palo, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620328VS-CW1	Construction of Flood Mitigation Structure - Construction/Maintenance of Flood Mitigation Structure and Drainage Systems, Construction of Flood Control Along Binahaan River, Sta. 2+800 to Sta. 3+143, Brgy. San Joaquin, Palo, Leyte	Construction of Flood Mitigation Structure	Lineal meters	343.000	48,020,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00620328VS-EAO					980,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
60. P00620329VS	320102105062000 Construction/Maintenance of Flood Mitigation Structure and Drainage Systems, Construction of Flood Control Along Binahaan River, Sta. 27+320 - Sta. 27+663, Brgy. Guingauan, Tanauan, Leyte				<u>49,000,000</u>	
P00620329VS-CW1	Construction of Flood Mitigation Structure - Construction/Maintenance of Flood Mitigation Structure and Drainage Systems, Construction of Flood Control Along Binahaan River, Sta. 27+320 - Sta. 27+663, Brgy. Guingauan, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	343.000	48,020,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00620329VS-EAO					980,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
61. P00620459VS	320102104671000 Construction of Flood Control Mitigation Facilities along Binahaan River, Brgy. Binongtoan Section (Downstream), Sta. 0 + 00 to Sta. 0 + 810, Tanauan, Leyte				<u>100,000,000</u>	
P00620459VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Mitigation Facilities along Binahaan River, Brgy. Binongtoan Section (Downstream), Sta. 0 + 00 to Sta. 0 + 810, Tanauan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	831.692	96,500,000	Central Office / Region VIII
P00620459VS-EAO					3,500,000	Central Office / Region VIII
<u>Convergence and Special Support Program (CSSP)</u>				<u>37 projects</u>	<u>591,400,000</u>	
<u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>20,000,000</u>	
62. P00632285VS	300203101823000 Salvacion-Baras Road leading to MacArthur Leyte Landing Memorial Park, Brgy. Salvacion, Palo, Leyte				<u>10,000,000</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
P00632285VS-CW1	Rehabilitation / Major Repair of Bridge - Salvacion-Baras Road leading to MacArthur Leyte Landing Memorial Park, Brgy. Salvacion, Palo, Leyte	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	9,800,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00632285VS-EAO					200,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
63. P00632286VS	300203101822000				<u>10,000,000</u>	
	Guindapunan Baras Road leading to MacArthur Leyte Landing Memorial Park, Brgy. Guindapunan, Palo, Leyte					
P00632286VS-CW1	Reconstruction to Concrete Pavement - Guindapunan Baras Road leading to MacArthur Leyte Landing Memorial Park, Brgy. Guindapunan, Palo, Leyte	Reconstruction to Concrete Pavement	Lane Km	0.800	9,800,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00632286VS-EAO					200,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
	<u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u>					<u>22,400,000</u>
64. P00632314VS	300207100391000				<u>22,400,000</u>	
	Construction of Classroom and Various Offices Building, Camp Sec. Ruperto K. Kangleon, Palo, Leyte					
P00632314VS-CW1	Construction of Other Facilities - Construction of Classroom and Various Offices Building, Camp Sec. Ruperto K. Kangleon, Palo, Leyte	Construction of Other Facilities	Number of Facilities	1.000	21,616,000	Central Office / Region VIII
P00632314VS-EAO					784,000	Central Office / Region VIII
	<u>Construction/ Rehabilitation of Water Supply/ Septage and Sewerage/ Rainwater Collector System - Water Supply</u>					<u>98,000,000</u>
65. P00630012VS	300205100195000				<u>48,000,000</u>	
	Construction of Level III Water Supply System, San Miguel, Leyte					
P00630012VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, San Miguel, Leyte	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	47,040,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00630012VS-EAO					960,000	Leyte 1st District Engineering Office / Leyte 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. P00630013VS	300205100196000				<u>50,000,000</u>	
	Construction of Level III Water Supply System, Tolosa, Leyte					
P00630013VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, Tolosa, Leyte	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	49,000,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00630013VS-EAO					1,000,000	Leyte 1st District Engineering Office / Leyte 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>45,000,000</u>	
67. P00631698VS	300215101966000				<u>25,000,000</u>	
	Construction of Road, Sitio Caulanghan, Brgy. Barayong Palo to Brgy. San Miguelay San Isidro, Sta. Fe, Leyte					
P00631698VS-CW1	Construction of Concrete Road - Construction of Road, Sitio Caulanghan, Brgy. Barayong Palo to Brgy. San Miguelay San Isidro, Sta. Fe, Leyte	Construction of Concrete Road	Lane Km	4.200	24,500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631698VS-EAO					500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
68. P00631699VS	300215101967000				<u>20,000,000</u>	
	Construction of Road, Brgy. San Antonio, Palo to Brgy. Balud, Tanauan, Leyte					
P00631699VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. San Antonio, Palo to Brgy. Balud, Tanauan, Leyte	Construction of Concrete Road	Lane Km	3.360	19,600,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631699VS-EAO					400,000	Leyte 1st District Engineering Office / Leyte 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>35,000,000</u>	
69. P00630465VS	300221101656000				<u>5,000,000</u>	
	Construction of Bridge, Barangay San Miguelay, Sta. Fe, Leyte					
P00630465VS-CW1	Construction of Bridge - Construction of Bridge, Barangay San Miguelay, Sta. Fe, Leyte	Construction of Bridge	Square meters	44.205	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office

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P00630465VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
70. P00630466VS	300221101657000 Construction of Road, Barangay Doña Brigida, Tolosa, Leyte				<u>5,000,000</u>	
P00630466VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Doña Brigida, Tolosa, Leyte	Construction of Concrete Road	Lane Km	0.840	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00630466VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
71. P00630467VS	300221101658000 Construction of Road, Barangay Tibak, Sta. Fe, Leyte				<u>5,000,000</u>	
P00630467VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Tibak, Sta. Fe, Leyte	Construction of Concrete Road	Lane Km	0.904	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00630467VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
72. P00630468VS	300221101659000 Construction of Road, from Barangay Santol to Barangay Borseth, Alangalang, Leyte				<u>5,000,000</u>	
P00630468VS-CW1	Construction of Concrete Road - Construction of Road, from Barangay Santol to Barangay Borseth, Alangalang, Leyte	Construction of Concrete Road	Lane Km	0.904	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00630468VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
73. P00630469VS	300221101661000 Rehabilitation of Road, Barangay Sta. Cruz, Palo, Leyte				<u>5,000,000</u>	
P00630469VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road, Barangay Sta. Cruz, Palo, Leyte	Rehabilitation of Concrete Road	Lane Km	0.646	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00630469VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office

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74. P00633179VS	300221101660000				<u>10,000,000</u>	
	Construction of Road, Brgy. Gov. Jaro, Babatngon, Leyte					
P00633179VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Gov. Jaro, Babatngon, Leyte	Construction of Concrete Road	Lane Km	1.680	9,900,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00633179VS-EAO					100,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>250,000,000</u>	
75. P00632037VS	300225100595000				<u>50,000,000</u>	
	Construction of Flood Control along Lingayon River, Brgy. Gapaz, Sta. Fe, Leyte					
P00632037VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Lingayon River, Brgy. Gapaz, Sta. Fe, Leyte	Construction of Flood Mitigation Structure	Lineal meters	516.000	49,500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00632037VS-EAO					500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
76. P00632038VS	300225100596000				<u>50,000,000</u>	
	Construction of Flood Control along Tabegui River, Brgy. Villa Magsaysay, Babatngon, Leyte					
P00632038VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Tabegui River, Brgy. Villa Magsaysay, Babatngon, Leyte	Construction of Flood Mitigation Structure	Lineal meters	415.846	49,500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00632038VS-EAO					500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
77. P00632039VS	300225100597000				<u>50,000,000</u>	
	Construction of Flood Control along Mainit River, Brgy. Capilhan, San Miguel, Leyte					
P00632039VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Mainit River, Brgy. Capilhan, San Miguel, Leyte	Construction of Flood Mitigation Structure	Lineal meters	415.846	49,500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00632039VS-EAO					500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
78. P00632040VS	300225100600000				<u>50,000,000</u>	
	Construction of Flood Control along Lingayon River, Brgy. Lingayon, Alangalang, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632040VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Lingayon River, Brgy. Lingayon, Alangalang, Leyte	Construction of Flood Mitigation Structure	Lineal meters	415.846	49,500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00632040VS-EAO					500,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
79. P00633236VS	300225100598000				<u>30,000,000</u>	
	Construction of Flood Control Structure Along Dungon River, Brgy. Rizal II, Babatngon, Leyte					
P00633236VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure Along Dungon River, Brgy. Rizal II, Babatngon, Leyte	Construction of Flood Mitigation Structure	Lineal meters	249.508	29,700,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00633236VS-EAO					300,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
80. P00633237VS	300225100599000				<u>20,000,000</u>	
	Construction of Flood Control Structure Along Dungon River, Brgy. Villa Magsaysay, Babatngon, Leyte					
P00633237VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure Along Dungon River, Brgy. Villa Magsaysay, Babatngon, Leyte	Construction of Flood Mitigation Structure	Lineal meters	166.338	19,800,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00633237VS-EAO					200,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
	Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services					<u>121,000,000</u>
81. P00631256VS	300226103192000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Evacuation Center), Barangay Divisoria, Alangalang, Leyte					
P00631256VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Evacuation Center), Barangay Divisoria, Alangalang, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631256VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 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
82. P00631257VS	300226103194000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Evacuation Center), Barangay Victoria, Sta. Fe, Leyte					
P00631257VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Evacuation Center), Barangay Victoria, Sta. Fe, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631257VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
83. P00631258VS	300226103195000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Alangalang Agro Industrial School, Binongto-An, Alangalang, Leyte					
P00631258VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Alangalang Agro Industrial School, Binongto-An, Alangalang, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631258VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
84. P00631259VS	300226103196000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Camire, Tanauan, Leyte					
P00631259VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Camire, Tanauan, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631259VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
85. P00631260VS	300226103197000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Barangay District I, Babatngon, Leyte					
P00631260VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay District I, Babatngon, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631260VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
86. P00631261VS	300226103198000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Lourdes, Alangalang, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631261VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Lourdes, Alangalang, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631261VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
87. P00631262VS	300226103199000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Lukay, Babatngon, Leyte					
P00631262VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Lukay, Babatngon, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631262VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
88. P00631263VS	300226103200000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Mawodpawod, San Miguel, Leyte					
P00631263VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Mawodpawod, San Miguel, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631263VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
89. P00631264VS	300226103201000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Barangay San Andres, San Miguel, Leyte					
P00631264VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Andres, San Miguel, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631264VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
90. P00631265VS	300226103202000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Barangay San Isidro, Tanauan, Leyte					
P00631265VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Isidro, Tanauan, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 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
P00631265VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
91. P00631266VS	300226103203000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Barangay San Ricardo, Babatngon, Leyte					
P00631266VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Ricardo, Babatngon, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631266VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
92. P00631267VS	300226103204000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Barangay San Vicente, Tolosa, Leyte					
P00631267VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Vicente, Tolosa, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631267VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
93. P00631268VS	300226103205000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, San Miguel National High School, Barangay Cayare, San Miguel, Leyte					
P00631268VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, San Miguel National High School, Barangay Cayare, San Miguel, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631268VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
94. P00631269VS	300226103206000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Sta. Fe Stand Alone Senior High School, Barangay Pilit, Sta. Fe, Leyte					
P00631269VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sta. Fe Stand Alone Senior High School, Barangay Pilit, Sta. Fe, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 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
P00631269VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
95. P00631270VS	300226103207000 Rehabilitation of Multi-Purpose Building, Barangay San Joaquin, Palo, Leyte				<u>5,000,000</u>	
P00631270VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay San Joaquin, Palo, Leyte	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631270VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
96. P00631271VS	300226103209000 Rehabilitation of Multi-Purpose Building, Limbuan Daku Elementary School, Limbuan Daku, Tanauan, Leyte				<u>6,000,000</u>	
P00631271VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Limbuan Daku Elementary School, Limbuan Daku, Tanauan, Leyte	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00631271VS-EAO					60,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
97. P00633328VS	300226103193000 Construction of Multipurpose Building in Brgy. Cabarasan Guti, Tanauan, Leyte				<u>5,000,000</u>	
P00633328VS-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building in Brgy. Cabarasan Guti, Tanauan, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00633328VS-EAO					50,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
98. P00634240VS	300226103208000 Construction of Veterans Welfare Center - Veterans Federation of the Philippines (Eastern Visayas), Palo, Leyte				<u>25,000,000</u>	
P00634240VS-CW1	Construction of Multi Purpose Building - Construction of Veterans Welfare Center - Veterans Federation of the Philippines (Eastern Visayas), Palo, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Leyte 1st District Engineering Office / Leyte 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
P00634240VS-EAO					250,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
<u>Local Program (LP)</u>				<u>4 projects</u>	<u>117,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>117,000,000</u>	
99. P00655006VS	300105200592000				<u>60,000,000</u>	
Construction of Three-Storey Building, DPWH Regional Office VIII, Equipment Management Division, Barangay Pawing, Palo, Leyte						
P00655006VS-CW1	Construction of Multi Purpose Building - Construction of Three-Storey Building, DPWH Regional Office VIII, Equipment Management Division, Barangay Pawing, Palo, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	57,900,000	Central Office / Region VIII
P00655006VS-EAO					2,100,000	Central Office / Region VIII
100. P00655024VS	300105200802000				<u>20,000,000</u>	
Construction (Phase 1) of Field Office Building - Department of Social Welfare and Development, Palo, Leyte						
P00655024VS-CW1	Construction of Multi Purpose Building - Construction (Phase 1) of Field Office Building - Department of Social Welfare and Development, Palo, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	19,600,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00655024VS-EAO					400,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
101. P00655025VS	300105200803000				<u>7,000,000</u>	
Rehabilitation of the Main Building, NEDA Regional Office, Palo, Leyte						
P00655025VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of the Main Building, NEDA Regional Office, Palo, Leyte	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,860,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
P00655025VS-EAO					140,000	Leyte 1st District Engineering Office / Leyte 1st District Engineering Office
102. P00655042VS	300105200801000				<u>30,000,000</u>	
Construction of Office of Civil Defense (OCD) Regional Office 8 Building, Government Center, Brgy. Candahug, Palo, Leyte						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00655042VS-CW1	- Construction of Office of Civil Defense (OCD) Regional Office 8 Building, Government Center, Brgy. Candahug, Palo, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	28,950,000	Central Office / Region VIII
P00655042VS-EAO					1,050,000	Central Office / Region VIII

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Leyte 2nd District Engineering Office				63 projects	2,242,327,000	
OO1: Ensure Safe and Reliable National Road System				31 projects	983,599,000	
Asset Preservation - Preventive Maintenance - Primary Roads					23,903,000	
1. P00603896VS	310101100719000				23,903,000	
Daang Maharlika (LT) - K0956 + 022 - K0956 + 581						
P00603896VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LT) (S00083LT) K0956 + 022 - K0956 + 581	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.236	23,424,940	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00603896VS-EAO					478,060	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
Asset Preservation - Preventive Maintenance - Tertiary Roads					47,442,000	
2. P00603903VS	310103101034000				20,000,000	
Jaro-Dagami-Burauen-Lapaz Rd - K0943 + 650 - K0944 + 541						
P00603903VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Jaro-Dagami-Burauen-Lapaz Rd (S00095LT) K0943 + 650 - K0944 + 541	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.828	19,600,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00603903VS-EAO					400,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
3. P00603904VS	310103101035000				12,442,000	
Jaro-Dagami-Burauen-Lapaz Rd - K0976 + 651 - K0976 + 974						
P00603904VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Jaro-Dagami-Burauen-Lapaz Rd (S00095LT) K0976 + 651 - K0976 + 974	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.292	12,193,160	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00603904VS-EAO					248,840	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
4. P00603905VS	310103101036000				15,000,000	
La Paz-Javier-Bito Rd - K0954 + 000 - K0954 + 784						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603905VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along La Paz-Javier-Bito Rd (S00106LT) K0954 + 000 - K0954 + 784	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.568	14,700,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00603905VS-EAO					300,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>					<u>181,254,000</u>	
5. P00603897VS	310104100427000 Palo-Carigara-Ormoc Rd - K0969 + 339 - K0970 + 000				<u>21,254,000</u>	
P00603897VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Palo-Carigara-Ormoc Rd (S00074LT) K0969 + 339 - K0970 + 000	Rehabilitation of Paved Road	Lane Km	2.840	20,828,920	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00603897VS-EAO					425,080	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
6. P00603898VS	310104100428000 Palo-Carigara-Ormoc Rd - K0970 + 000 - K0972 + 000				<u>40,000,000</u>	
P00603898VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Palo-Carigara-Ormoc Rd (S00074LT) K0970 + 000 - K0972 + 000	Rehabilitation of Paved Road	Lane Km	5.630	39,200,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00603898VS-EAO					800,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
7. P00603899VS	310104100424000 Daang Maharlika (LT) - K0935 + (-634) - K0935 + 540				<u>40,000,000</u>	
P00603899VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Daang Maharlika (LT) (S00083LT) K0935 + -634 - K0935 + 540	Rehabilitation of Paved Road	Lane Km	2.348	39,200,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00603899VS-EAO					800,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
8. P00603900VS	310104100425000 Daang Maharlika (LT) - K0943 + 000 - K0943 + 810				<u>40,000,000</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
P00603900VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Daang Maharlika (LT) (S00083LT) K0943 + 000 - K0943 + 810	Rehabilitation of Paved Road	Lane Km	3.240	39,200,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00603900VS-EAO					800,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
9. P00603901VS	310104100426000				<u>40,000,000</u>	
	Daang Maharlika (LT) - K0957 + 000 - K0958 + 118					
P00603901VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Daang Maharlika (LT) (S00083LT) K0957 + 000 - K0958 + 118	Rehabilitation of Paved Road	Lane Km	4.516	39,200,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00603901VS-EAO					800,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>20,000,000</u>	
10. P00603902VS	310106100814000				<u>20,000,000</u>	
	Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd - K0942 + 843 - K0943 + 728					
P00603902VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Bagahupi-Babatngon-Sta Cruz-Barugo-Carigara Rd (S00069LT) K0942 + 843 - K0943 + 728	Rehabilitation of Paved Road	Lane Km	3.596	19,600,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00603902VS-EAO					400,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Primary Roads</u>				<u>12,000,000</u>	
11. P00604163VS	310107100396000				<u>12,000,000</u>	
	Palo-Carigara-Ormoc Rd - K0973 + 900 - K0973 + 990, K0981 + 525 - K0981 + 537					
P00604163VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Palo-Carigara-Ormoc Rd (S00074LT) K0973 + 900 - K0973 + 990, (S00075LT) K0981 + 525 - K0981 + 537	Construction of Road Slope Protection Structure	Square meters	1,300.000	11,760,000	Leyte 2nd District Engineering Office / Leyte 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
P00604163VS-EAO					240,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
<u>Network Development - Road Widening - Primary Roads</u>					<u>130,000,000</u>	
12. P00604904VS	310201101002000 Palo-Carigara-Ormoc Rd - K0941 + 442 - K0943 + 481				<u>40,000,000</u>	
P00604904VS-CW1	Road Widening - along Palo-Carigara-Ormoc Rd (S00076LT) K0941 + 442 - K0943 + 481	Road Widening	Lane Km	4.090	39,200,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604904VS-EAO					800,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
13. P00604905VS	310201101004000 Palo-Carigara-Ormoc Rd - K0971 + 094 - K0972 + 214				<u>40,000,000</u>	
P00604905VS-CW1	Road Widening - along Palo-Carigara-Ormoc Rd (S00074LT) K0971 + 094 - K0972 + 214	Road Widening	Lane Km	2.214	39,200,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604905VS-EAO					800,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
14. P00604906VS	310201101003000 Palo-Carigara-Ormoc Rd - K0964 + 000 - K0966 + 000, K0970 + 009 - K0970 + 295				<u>50,000,000</u>	
P00604906VS-CW1	Road Widening - at Specific Locations along Palo-Carigara-Ormoc Rd (S00074LT) K0964 + 000 - K0970 + 295	Road Widening	Lane Km	4.692	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604906VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
<u>Network Development - Road Widening - Tertiary Roads</u>					<u>70,000,000</u>	
15. P00604907VS	310203100604000 Jaro-Dagami-Burauen-Lapaz Rd - K0983 + 150 - K0984 + 560				<u>50,000,000</u>	
P00604907VS-CW1	Road Widening - along Jaro-Dagami-Burauen-Lapaz Rd (S00095LT) K0983 + 150 - K0984 + 560	Road Widening	Lane Km	3.128	49,000,000	Leyte 2nd District Engineering Office / Leyte 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
P00604907VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
16. P00604908VS	310203100605000 Jaro-Dagami-Burauen-Lapaz Rd - K0985 + 376 - K0985 + 960				<u>20,000,000</u>	
P00604908VS-CW1	Road Widening - along Jaro-Dagami-Burauen-Lapaz Rd (S00095LT) K0985 + 376 - K0985 + 960	Road Widening	Lane Km	1.168	19,600,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604908VS-EAO					400,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
<u>Network Development - Construction of By-Pass and Diversion Roads</u>					<u>200,000,000</u>	
17. P00605366VS	310204101358000 Burauen Bypass Road, Leyte				<u>150,000,000</u>	
P00605366VS-CW1	Construction of Concrete Road - Burauen Bypass Road, Leyte	Construction of Concrete Road	Lane Km	3.320	139,442,500	Central Office / Region VIII
P00605366VS-ROW	ROW Acquisition - Burauen Bypass Road, Leyte	ROW Acquisition	Square meters	5,500.000	5,307,500	Central Office / Region VIII
P00605366VS-EAO					5,250,000	Central Office / Region VIII
18. P00605367VS	310204101359000 La Paz Diversion Road, Leyte				<u>50,000,000</u>	
P00605367VS-CW1	Construction of Concrete Road - La Paz Diversion Road, Leyte	Construction of Concrete Road	Lane Km	2.266	40,454,400	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00605367VS-ROW	ROW Acquisition - La Paz Diversion Road, Leyte	ROW Acquisition	Square meters	8,720.000	8,545,600	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00605367VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
<u>Network Development - Construction of Missing Links/ New Roads</u>					<u>210,000,000</u>	
19. P00605246VS	310205100920000 Burauen-Albuera Road (Burauen Side), Burauen, Leyte				<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
P00605246VS-CW1	Construction of Road Slope Protection Structure - Burauen-Albuera Road (Burauen Side), Burauen, Leyte	Construction of Road Slope Protection Structure	Square meters	2,130.000	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00605246VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
20. P00605247VS	310205100692000				<u>50,000,000</u>	
	Barugo-San Miguel Road, Leyte					
P00605247VS-CW1	Reconstruction to Concrete Pavement - Barugo-San Miguel Road, Leyte	Reconstruction to Concrete Pavement	Lane Km	6.033	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00605247VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
21. P00605253VS	310205100826000				<u>110,000,000</u>	
	Jaro-Rubas-Ormoc Road, Jaro Side, Leyte					
P00605253VS-CW1	Construction of Concrete Road - Jaro-Rubas-Ormoc Road, Jaro Side, Leyte	Construction of Concrete Road	Lane Km	0.390	25,980,695	Central Office / Region VIII
P00605253VS-CW2	Construction of Drainage Structure along Road - Jaro-Rubas-Ormoc Road, Jaro Side, Leyte	Construction of Drainage Structure along Road	Lineal meters	1,268.400	19,678,280	
P00605253VS-CW3	Construction of Road Slope Protection Structure - Jaro-Rubas-Ormoc Road, Jaro Side, Leyte	Construction of Road Slope Protection Structure	Square meters	4,336.500	60,491,025	
P00605253VS-EAO					3,850,000	Central Office / Region VIII
	<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>				<u>89,000,000</u>	
22. P00604676VS	310303101315000				<u>3,000,000</u>	
	Digahongan Br. (B00086LT) along Tanauan-Dagami Rd					
P00604676VS-CW1	Retrofitting / Strengthening of Bridge - Digahongan Br. (B00086LT) along Tanauan-Dagami Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	2,940,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604676VS-EAO					60,000	Leyte 2nd District Engineering Office / Leyte 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. P00604677VS	310303101318000				<u>10,000,000</u>	
	San Benito Br. (B00085LT) along Sta Fe-Pastrana-Dagami Rd					
P00604677VS-CW1	Retrofitting / Strengthening of Bridge - San Benito Br. (B00085LT) along Sta Fe-Pastrana-Dagami Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	9,800,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604677VS-EAO					200,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
24. P00604678VS	310303101316000				<u>50,000,000</u>	
	Marabong Br. (B00083LT) along Jaro-Dagami-Burauen-Lapaz Rd					
P00604678VS-CW1	Retrofitting / Strengthening of Bridge - Marabong Br. (B00083LT) along Jaro-Dagami-Burauen-Lapaz Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604678VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
25. P00604679VS	310303101314000				<u>5,000,000</u>	
	Daguitan Br. (B00082LT) along Jaro-Dagami-Burauen-Lapaz Rd					
P00604679VS-CW1	Retrofitting / Strengthening of Bridge - Daguitan Br. (B00082LT) along Jaro-Dagami-Burauen-Lapaz Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	4,900,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604679VS-EAO					100,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
26. P00604680VS	310303101317000				<u>1,500,000</u>	
	Minulho Br. (B00078LT) along Jaro-Dagami-Burauen-Lapaz Rd					
P00604680VS-CW1	Retrofitting / Strengthening of Bridge - Minulho Br. (B00078LT) along Jaro-Dagami-Burauen-Lapaz Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	1,470,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604680VS-EAO					30,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
27. P00604681VS	310303101320000				<u>1,500,000</u>	
	Taytay Br. (B00077LT) along Jaro-Dagami-Burauen-Lapaz 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
P00604681VS-CW1	Retrofitting / Strengthening of Bridge - Taytay Br. (B00077LT) along Jaro-Dagami-Burauen-Lapaz Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	1,470,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604681VS-EAO					30,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
28. P00604682VS	310303101312000 Cabayongan Br. (B00074LT) along Jaro-Dagami-Burauen-Lapaz Rd				<u>10,000,000</u>	
P00604682VS-CW1	Retrofitting / Strengthening of Bridge - Cabayongan Br. (B00074LT) along Jaro-Dagami-Burauen-Lapaz Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	9,800,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604682VS-EAO					200,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
29. P00604683VS	310303101311000 Bocog Br. (B00070LT) along Daang Maharlika (LT)				<u>3,000,000</u>	
P00604683VS-CW1	Retrofitting / Strengthening of Bridge - Bocog Br. (B00070LT) along Daang Maharlika (LT)	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	2,940,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604683VS-EAO					60,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
30. P00604684VS	310303101319000 Talisay Br. (B00068LT) along Daang Maharlika (LT)				<u>2,000,000</u>	
P00604684VS-CW1	Retrofitting / Strengthening of Bridge - Talisay Br. (B00068LT) along Daang Maharlika (LT)	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	1,960,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00604684VS-EAO					40,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
31. P00604685VS	310303101313000 Calbasag Br. (B00065LT) along Daang Maharlika (LT)				<u>3,000,000</u>	
P00604685VS-CW1	Retrofitting / Strengthening of Bridge - Calbasag Br. (B00065LT) along Daang Maharlika (LT)	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	2,940,000	Leyte 2nd District Engineering Office / Leyte 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
P00604685VS-EAO					60,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
<u>002: Protect Lives and Properties Against Major Floods</u>				<u>12 projects</u>	<u>699,578,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>149,578,000</u>	
32. P00620184VS	320101108417000				<u>50,000,000</u>	
Construction of Hibuga Flood Control Structure and Drainage, Hibuga River Basin, Sta. 0+106 - Sta. 0+677, Brgy. General Luna, Mayorga, Leyte						
P00620184VS-CW1	Construction of Flood Mitigation Structure - Construction of Hibuga Flood Control Structure and Drainage, Hibuga River Basin, Sta. 0+106 - Sta. 0+677, Brgy. General Luna, Mayorga, Leyte	Construction of Flood Mitigation Structure	Lineal meters	606.000	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00620184VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
33. P00620185VS	320101108418000				<u>50,000,000</u>	
Construction of Marabong Flood Control Structure and Drainage System, Marabong River Basin, Sta. 0+000 - Sta. 0+300 (Upstream), Burauen, Leyte						
P00620185VS-CW1	Construction of Flood Mitigation Structure - Construction of Marabong Flood Control Structure and Drainage System, Marabong River Basin, Sta. 0+000 - Sta. 0+300 (Upstream), Burauen, Leyte	Construction of Flood Mitigation Structure	Lineal meters	491.600	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00620185VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
34. P00620186VS	320101108419000				<u>49,578,000</u>	
Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems - Construction of Flood Control Structure along Cabayongan River Basin, Jaro, Leyte						
P00620186VS-CW1	Construction of Flood Mitigation Structure - Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems - Construction of Flood Control Structure along Cabayongan River Basin, Jaro, Leyte	Construction of Flood Mitigation Structure	Lineal meters	359.000	48,586,440	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00620186VS-EAO					991,560	Leyte 2nd District Engineering Office / Leyte 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
<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>550,000,000</u>	
35. P00620283VS	320102104673000				<u>100,000,000</u>	
Construction of Daguitan - Marabong Flood Control Structure, Sabang, Dulag, Leyte						
P00620283VS-CW1	Construction of Flood Mitigation Structure - Construction of Daguitan - Marabong Flood Control Structure, Sabang, Dulag, Leyte	Construction of Flood Mitigation Structure	Lineal meters	590.000	96,114,000	Central Office / Region VIII
P00620283VS-ROW	ROW Acquisition - Construction of Daguitan - Marabong Flood Control Structure, Sabang, Dulag, Leyte	ROW Acquisition	Square meters	100.000	386,000	Central Office / Region VIII
P00620283VS-EAO					3,500,000	Central Office / Region VIII
36. P00620285VS	320102104675000				<u>100,000,000</u>	
Construction of Malitbogay Flood Control Structure and Drainage System, Daguitan River Basin, Malitbog River, Burauen, Leyte						
P00620285VS-CW1	Construction of Flood Mitigation Structure - Construction of Malitbogay Flood Control Structure and Drainage System, Daguitan River Basin, Malitbog River, Burauen, Leyte	Construction of Flood Mitigation Structure	Lineal meters	547.000	96,170,935	Central Office / Region VIII
P00620285VS-ROW	ROW Acquisition - Construction of Malitbogay Flood Control Structure and Drainage System, Daguitan River Basin, Malitbog River, Burauen, Leyte	ROW Acquisition	Square meters	2,000.000	329,065	Central Office / Region VIII
P00620285VS-EAO					3,500,000	Central Office / Region VIII
37. P00620330VS	320102105063000				<u>50,000,000</u>	
Construction of Binahaan Flood Control Structure and Drainage System, Binahaan River Basin, Sta. 0+000 - Sta. 0+328 (Upstream), Brgy. Abre, Dagami, Leyte						
P00620330VS-CW1	Construction of Flood Mitigation Structure - Construction of Binahaan Flood Control Structure and Drainage System, Binahaan River Basin, Sta. 0+000 - Sta. 0+328 (Upstream), Brgy. Abre, Dagami, Leyte	Construction of Flood Mitigation Structure	Lineal meters	328.000	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00620330VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
38. P00620331VS	320102105065000				<u>50,000,000</u>	
Construction of Binahaan Flood Control Structure and Drainage System, Binahaan River Basin, Sta. 0+000 - Sta. 0+350 (Downstream), Brgy. Balilit, Dagami, Leyte						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620331VS-CW1	Construction of Flood Mitigation Structure - Construction of Binahaan Flood Control Structure and Drainage System, Binahaan River Basin, Sta. 0+000 - Sta. 0+350 (Downstream), Brgy. Balilit, Dagami, Leyte	Construction of Flood Mitigation Structure	Lineal meters	362.000	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00620331VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
39. P00620332VS	320102105066000				<u>50,000,000</u>	
	Construction of Binahaan Flood Control Structure and Drainage System, Binahaan River Basin, Sta. 0+000 - Sta. 0+500, Brgy. Digahunan, Dagami, Leyte					
P00620332VS-CW1	Construction of Flood Mitigation Structure - Construction of Binahaan Flood Control Structure and Drainage System, Binahaan River Basin, Sta. 0+000 - Sta. 0+500, Brgy. Digahunan, Dagami, Leyte	Construction of Flood Mitigation Structure	Lineal meters	504.000	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00620332VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
40. P00620333VS	320102105067000				<u>50,000,000</u>	
	Construction of Binahaan Flood Control Structure and Drainage System, Binahaan River Basin, Sta. 0+160 - Sta. 0+460 (Upstream), Brgy. Balilit, Dagami, Leyte					
P00620333VS-CW1	Construction of Flood Mitigation Structure - Construction of Binahaan Flood Control Structure and Drainage System, Binahaan River Basin, Sta. 0+160 - Sta. 0+460 (Upstream), Brgy. Balilit, Dagami, Leyte	Construction of Flood Mitigation Structure	Lineal meters	366.000	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00620333VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
41. P00620334VS	320102105068000				<u>50,000,000</u>	
	Construction of Ibawon Flood Control Structure and Drainage System, Ibawon River Basin, Sta. 0+000 - Sta. 0+400 (Upstream), Brgy. Burabod, MacArthur, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620334VS-CW1	Construction of Flood Mitigation Structure - Construction of Ibawon Flood Control Structure and Drainage System, Ibawon River Basin, Sta. 0+000 - Sta. 0+400 (Upstream), Brgy. Burabod, MacArthur, Leyte	Construction of Flood Mitigation Structure	Lineal meters	823.000	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00620334VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
42. P00620335VS	320102105069000				<u>50,000,000</u>	
	Construction of Marabong Flood Control Structure and Drainage System, Marabong River Basin, Sta. 0+000 - Sta. 0+300 (Downstream), Burauen, Leyte					
P00620335VS-CW1	Construction of Flood Mitigation Structure - Construction of Marabong Flood Control Structure and Drainage System, Marabong River Basin, Sta. 0+000 - Sta. 0+300 (Downstream), Burauen, Leyte	Construction of Flood Mitigation Structure	Lineal meters	500.000	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00620335VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
43. P00620462VS	320102105064000				<u>50,000,000</u>	
	Construction of Binahaan Bank Protection Structure and Drainage system, Binahaan River Basin, Brgy. Cansamada East, Dagami, Leyte					
P00620462VS-CW1	Construction of Flood Mitigation Structure - Construction of Binahaan Bank Protection Structure and Drainage system, Binahaan River Basin, Brgy. Cansamada East, Dagami, Leyte	Construction of Flood Mitigation Structure	Lineal meters	358.000	49,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00620462VS-EAO					1,000,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>19 projects</u>	<u>551,150,000</u>	
<u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>96,150,000</u>	
44. P00632287VS	300203101824000				<u>96,150,000</u>	
	Access Road leading to Calumpijan Island and Coastal Road Diving Spot, Capoocan, Leyte					
P00632287VS-CW1	Construction of Concrete Road - Access Road leading to Calumpijan Island and Coastal Road Diving Spot, Capoocan, Leyte	Construction of Concrete Road	Lane Km	3.460	92,784,750	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632287VS-EAO					3,365,250	Central Office / Region VIII
	<u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u>				<u>10,000,000</u>	
45. P00632140VS	300204100714000				<u>10,000,000</u>	
	Minuhang (Baluarte)-Balud and Balud-Duka Road connecting to Bagahupi-Babatngon-Sta. Cruz-Barugo-Carigara National Road in support of the Barugo Eco-Zone, Barugo, Leyte					
P00632140VS-CW1	Construction of Concrete Bridge - Minuhang (Baluarte)-Balud and Balud-Duka Road connecting to Bagahupi-Babatngon-Sta. Cruz-Barugo-Carigara National Road in support of the Barugo Eco-Zone, Barugo, Leyte	Construction of Concrete Bridge	Square meters	1,180.098	9,800,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00632140VS-EAO					200,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
	<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>				<u>20,000,000</u>	
46. P00634295VS	300214100275000				<u>20,000,000</u>	
	Installation of Road Stud (Solar) along Palo-Carigara-Ormoc Rd - K0941 + 100 - K0956 + 000, K0962 + 000 - K0964 + 038					
P00634295VS-CW1	Road Safety: Pavement markings - Installation of Road Stud (Solar) along Palo-Carigara-Ormoc Rd - K0941 + 100 - K0956 + 000, K0962 + 000 - K0964 + 038	Road Safety: Pavement markings	Lane Km	16.077	19,600,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00634295VS-EAO					400,000	Leyte 2nd District Engineering Office / Leyte 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>300,000,000</u>	
47. P00630043VS	300215100425000				<u>300,000,000</u>	
	Construction of Road, Burauen, Leyte					
P00630043VS-CW1	Construction of Concrete Road - Construction of Road, Burauen, Leyte	Construction of Concrete Road	Lane Km	35.895	289,500,000	Central Office / Region VIII
P00630043VS-EAO					10,500,000	Central Office / Region VIII
	<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>				<u>85,000,000</u>	

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48. P00630470VS	300221101662000				<u>17,000,000</u>	
	Construction of Bridge, Barangay San Pedro, Jaro, Leyte					
P00630470VS-CW1	Construction of Bridge - Construction of Bridge, Barangay San Pedro, Jaro, Leyte	Construction of Bridge	Square meters	241.400	16,830,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00630470VS-EAO					170,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
49. P00630471VS	300221101663000				<u>10,000,000</u>	
	Construction of Road, Barangay Batug - Barangay Binulho, Macarthur, Leyte					
P00630471VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Batug - Barangay Binulho, Macarthur, Leyte	Construction of Concrete Road	Lane Km	1.391	9,900,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00630471VS-EAO					100,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
50. P00630472VS	300221101664000				<u>12,500,000</u>	
	Construction of Road, Barangay Buri - Barangay Pitogo, Jaro, Leyte					
P00630472VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Buri - Barangay Pitogo, Jaro, Leyte	Construction of Concrete Road	Lane Km	1.762	12,375,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00630472VS-EAO					125,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
51. P00630473VS	300221101665000				<u>11,900,000</u>	
	Construction of Road, Barangay Caninoan - Barangay Manaybanay, Pastrana, Leyte					
P00630473VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Caninoan - Barangay Manaybanay, Pastrana, Leyte	Construction of Concrete Road	Lane Km	2.166	11,781,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00630473VS-EAO					119,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
52. P00630474VS	300221101666000				<u>6,100,000</u>	
	Construction of Road, Barangay Can-isak, Barugo, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630474VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Can-isak, Barugo, Leyte	Construction of Concrete Road	Lane Km	1.050	6,039,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00630474VS-EAO					61,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
53. P00630475VS	300221101667000				<u>6,000,000</u>	
	Construction of Road, Barangay Maghubas, Burauen, Leyte					
P00630475VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Maghubas, Burauen, Leyte	Construction of Concrete Road	Lane Km	1.058	5,940,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00630475VS-EAO					60,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
54. P00630476VS	300221101668000				<u>15,500,000</u>	
	Construction of Road, Barangay Sto. Niño, Jaro, Leyte					
P00630476VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Sto. Niño, Jaro, Leyte	Construction of Concrete Road	Lane Km	1.470	15,345,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00630476VS-EAO					155,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
55. P00630477VS	300221101669000				<u>6,000,000</u>	
	Construction of Road, Barangay Talisay, Capoocan, Leyte					
P00630477VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Talisay, Capoocan, Leyte	Construction of Concrete Road	Lane Km	0.661	5,940,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00630477VS-EAO					60,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>5,000,000</u>	
56. P00630681VS	300225100601000				<u>5,000,000</u>	
	Construction of Flood Control, Barangay 1, Jaro, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630681VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, Barangay 1, Jaro, Leyte	Construction of Flood Mitigation Structure	Lineal meters	107.000	4,950,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00630681VS-EAO					50,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>35,000,000</u>	
57. P00631272VS	300226103210000				<u>5,000,000</u>	
Construction of Multi-Purpose Building in Yapad Elementary School, Pastrana, Leyte						
P00631272VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Yapad Elementary School, Pastrana, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00631272VS-EAO					50,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
58. P00631273VS	300226103211000				<u>5,000,000</u>	
Construction of Multi-Purpose Building, Barangay 1, Jaro, Leyte						
P00631273VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 1, Jaro, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00631273VS-EAO					50,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
59. P00631274VS	300226103212000				<u>5,000,000</u>	
Construction of Multi-Purpose Building, Barangay 4, Jaro, Leyte						
P00631274VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay 4, Jaro, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00631274VS-EAO					50,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
60. P00631275VS	300226103213000				<u>5,000,000</u>	
Construction of Multi-Purpose Building, Barangay Parasan, Jaro, Leyte						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631275VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Parasan, Jaro, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00631275VS-EAO					50,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
61. P00631276VS	300226103214000				<u>8,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Sta. Cruz, Jaro, Leyte					
P00631276VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sta. Cruz, Jaro, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00631276VS-EAO					80,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
62. P00631277VS	300226103215000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Tuba, Jaro, Leyte					
P00631277VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tuba, Jaro, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00631277VS-EAO					70,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
<u>Local Program (LP)</u>				<u>1 projects</u>	<u>8,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>8,000,000</u>	
63. P00655026VS	300105200804000				<u>8,000,000</u>	
	Construction (Completion) of Two-Storey Office Building, DPWH Leyte 2nd DEO, McArthur, Leyte					
P00655026VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Two-Storey Office Building, DPWH Leyte 2nd DEO, McArthur, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	7,840,000	Leyte 2nd District Engineering Office / Leyte 2nd District Engineering Office
P00655026VS-EAO					160,000	Leyte 2nd District Engineering Office / Leyte 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
Leyte 3rd District Engineering Office				65 projects	1,854,843,000	
OO1: Ensure Safe and Reliable National Road System				21 projects	624,217,000	
Asset Preservation - Preventive Maintenance - Secondary Roads					17,270,000	
1. P00603906VS	310102101037000				17,270,000	
Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd - K1035 + 340 - K1036 + 083						
P00603906VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd (S00117LT) K1035 + 340 - K1036 + 083	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.708	16,924,600	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00603906VS-EAO					345,400	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads					12,314,000	
2. P00603907VS	310105100762000				12,314,000	
Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd - K1039 + 632 - K1039 + 971						
P00603907VS-CW1	Reconstruction to Concrete Pavement - along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd (S00117LT) K1039 + 632 - K1039 + 971	Reconstruction to Concrete Pavement	Lane Km	0.678	12,067,720	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00603907VS-EAO					246,280	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads					50,000,000	
3. P00605599VS	310106100815000				50,000,000	
Sto Rosario-Villaba Rd - K1003 + 516 - K1004 + 456, K1007 + 100 - K1007 + 557						
P00605599VS-CW1	Reconstruction to Concrete Pavement - Sto Rosario-Villaba Rd - K1003 + 516 - K1004 + 456, K1007 + 100 - K1007 + 557	Reconstruction to Concrete Pavement	Lane Km	2.800	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00605599VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads					105,000,000	

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Project Component ID							
4.	P00604165VS	310108100948000				<u>105,000,000</u>	
	Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd - K1054 + 530 - K1054 + 665						
	P00604165VS-CW1	Construction of Road Slope Protection Structure - along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd (S00117LT) K1054 + 530 - K1054 + 665	Construction of Road Slope Protection Structure	Square meters	4,489.880	101,325,000	Central Office / Region VIII
	P00604165VS-EAO					3,675,000	Central Office / Region VIII
	Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads					<u>50,000,000</u>	
5.	P00604164VS	310109101042000				<u>50,000,000</u>	
	Cabunga-an-Tabunok-Consuegra Rd - K1027 + 690 - K1027 + 744, K1028 + 790 - K1028 + 860, K1023 + 472 - K1023 + 529, K1024 + 713 - K1024 + 763						
	P00604164VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Cabunga-an-Tabunok-Consuegra Rd (S00079LT) K1027 + 690 - K1028 + 860, (S00125LT) K1023 + 472 - K1024 + 763	Construction of Road Slope Protection Structure	Square meters	3,333.330	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
	P00604164VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
	Network Development - Road Widening - Secondary Roads					<u>180,000,000</u>	
6.	P00604909VS	310202101210000				<u>30,000,000</u>	
	Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd - K1008 + 664 - K1009 + 061						
	P00604909VS-CW1	Road Widening - along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd (S00117LT) K1008 + 664 - K1009 + 061	Road Widening	Lane Km	0.816	29,400,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
	P00604909VS-EAO					600,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
7.	P00604910VS	310202101211000				<u>30,000,000</u>	
	Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd - K1009 + 353 - K1010 + 033						
	P00604910VS-CW1	Road Widening - along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd (S00117LT) K1009 + 353 - K1010 + 033	Road Widening	Lane Km	1.400	29,400,000	Leyte 3rd District Engineering Office / Leyte 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
P00604910VS-EAO					600,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
8. P00604911VS	310202101212000 Lemon-Leyte-Biliran Rd - K0982 + 091 - K0982 + 904				<u>30,000,000</u>	
P00604911VS-CW1	Road Widening - along Lemon-Leyte-Biliran Rd (S00109LT) K0982 + 091 - K0982 + 904	Road Widening	Lane Km	1.626	29,400,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00604911VS-EAO					600,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
9. P00604912VS	310202101213000 Lemon-Leyte-Biliran Rd - K0983 + 517 - K0984 + 641				<u>30,000,000</u>	
P00604912VS-CW1	Road Widening - along Lemon-Leyte-Biliran Rd (S00109LT) K0983 + 517 - K0984 + 641	Road Widening	Lane Km	2.270	29,400,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00604912VS-EAO					600,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
10. P00604913VS	310202101214000 Sambulawan Jct-Calaguise-Calubian Rd - K0988 + 401 - K0989 + 000				<u>30,000,000</u>	
P00604913VS-CW1	Road Widening - along Sambulawan Jct-Calaguise-Calubian Rd (S00133LT) K0988 + 401 - K0989 + 000	Road Widening	Lane Km	1.002	29,400,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00604913VS-EAO					600,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
11. P00604914VS	310202101215000 Sambulawan Jct-Calaguise-Calubian Rd - K0990 + 000 - K0990 + 434				<u>30,000,000</u>	
P00604914VS-CW1	Road Widening - along Sambulawan Jct-Calaguise-Calubian Rd (S00133LT) K0990 + 000 - K0990 + 434	Road Widening	Lane Km	0.868	29,400,000	Leyte 3rd District Engineering Office / Leyte 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
P00604914VS-EAO					600,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
<u>Network Development - Construction of By-Pass and Diversion Roads</u>					<u>60,385,000</u>	
12. P00605384VS	310204101570000				<u>60,385,000</u>	
Cabgan-Capiñahan Diversion Road, Leyte						
P00605384VS-CW1	Construction of Concrete Road - Cabgan-Capiñahan Diversion Road, Leyte	Construction of Concrete Road	Lane Km	0.832	58,271,525	Central Office / Region VIII
P00605384VS-EAO					2,113,475	Central Office / Region VIII
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>78,000,000</u>	
13. P00604687VS	310303101321000				<u>20,000,000</u>	
Agahang Br. (B00642LT) along Belen-Consuegra Rd						
P00604687VS-CW1	Retrofitting / Strengthening of Bridge - Agahang Br. (B00642LT) along Belen-Consuegra Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	19,600,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00604687VS-EAO					400,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
14. P00604688VS	310303101325000				<u>12,000,000</u>	
Guardabahan Br. (B00106LT) along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd						
P00604688VS-CW1	Retrofitting / Strengthening of Bridge - Guardabahan Br. (B00106LT) along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	11,760,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00604688VS-EAO					240,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
15. P00604689VS	310303101326000				<u>15,000,000</u>	
Natuhoran Br. (B00112LT) along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd						
P00604689VS-CW1	Retrofitting / Strengthening of Bridge - Natuhoran Br. (B00112LT) along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	14,700,000	Leyte 3rd District Engineering Office / Leyte 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
P00604689VS-EAO					300,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
16. P00604690VS	310303101323000 Cabayogan Br. (B00136LT) along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd				<u>12,000,000</u>	
P00604690VS-CW1	Retrofitting / Strengthening of Bridge - Cabayogan Br. (B00136LT) along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	11,760,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00604690VS-EAO					240,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
17. P00604691VS	310303101322000 Aragonias Br. (B00138LT) along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd				<u>14,000,000</u>	
P00604691VS-CW1	Retrofitting / Strengthening of Bridge - Aragonias Br. (B00138LT) along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	13,720,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00604691VS-EAO					280,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
18. P00604692VS	310303101324000 Caigit Br. (B00156LT) along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd				<u>5,000,000</u>	
P00604692VS-CW1	Retrofitting / Strengthening of Bridge - Caigit Br. (B00156LT) along Calubian Jct-Sn Isidro-Tabango-Villaba-Palompon Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	4,900,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00604692VS-EAO					100,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
	<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>				<u>10,000,000</u>	
19. P00604611VS	310304100863000 Calaguise Br. (B00093LT) along Sambulawan Jct-Calaguise-Calubian Rd				<u>10,000,000</u>	
P00604611VS-CW1	Rehabilitation / Major Repair of Bridge - Calaguise Br. (B00093LT) along Sambulawan Jct-Calaguise-Calubian Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	9,650,000	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604611VS-EAO					350,000	Central Office / Region VIII
	<u>Bridge - Construction of New Bridges</u>				<u>61,248,000</u>	
20. P00604612VS	310306300030000 Calaguise Br. along Sambulawan Jct-Calaguise-Calubian Rd				<u>30,000,000</u>	
P00604612VS-CW1	Construction of Concrete Bridge - Calaguise Br. (B00093LT) along Sambulawan Jct-Calaguise-Calubian Rd	Construction of Concrete Bridge	Square meters	1,411.920	28,950,000	Central Office / Region VIII
P00604612VS-EAO					1,050,000	Central Office / Region VIII
21. P00604686VS	310306300051000 Hibulangan Br. 1 along Sto. Rosario-Villaba Rd				<u>31,248,000</u>	
P00604686VS-CW1	Construction of Concrete Bridge - Hibulangan Br. 1 along Sto. Rosario-Villaba Rd	Construction of Concrete Bridge	Square meters	123.039	30,623,040	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00604686VS-EAO					624,960	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
	<u>OO2: Protect Lives and Properties Against Major Floods</u>		<u>4 projects</u>		<u>350,000,000</u>	
	<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>				<u>350,000,000</u>	
22. P00620061VS	320101107666000 Construction of Flood Control, Brgy. Belen, Leyte, Leyte				<u>200,000,000</u>	
P00620061VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, Brgy. Belen, Leyte, Leyte	Construction of Flood Mitigation Structure	Lineal meters	666.000	193,000,000	Central Office / Region VIII
P00620061VS-EAO					7,000,000	Central Office / Region VIII
23. P00620187VS	320101108420000 Construction of Tide Protection Embankment, Brgy Silad, Villaba, Leyte				<u>50,000,000</u>	
P00620187VS-CW1	Construction of Flood Mitigation Structure - Construction of Tide Protection Embankment, Brgy Silad, Villaba, Leyte	Construction of Flood Mitigation Structure	Lineal meters	390.000	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00620187VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 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
24. P00620416VS	320101108421000				<u>50,000,000</u>	
	Construction of Tide Protection Embankment, Silad Port (Right Side), Brgy. Silad, Villaba, Leyte					
P00620416VS-CW1	Construction of Flood Mitigation Structure - Construction of Tide Protection Embankment, Silad Port (Right Side), Brgy. Silad, Villaba, Leyte	Construction of Flood Mitigation Structure	Lineal meters	390.000	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00620416VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
25. P00620417VS	320101108422000				<u>50,000,000</u>	
	Construction of Tide Protection Embankment, Suba, Villaba, Leyte					
P00620417VS-CW1	Construction of Flood Mitigation Structure - Construction of Tide Protection Embankment, Suba, Villaba, Leyte	Construction of Flood Mitigation Structure	Lineal meters	350.000	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00620417VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>40 projects</u>	<u>880,626,000</u>	
<u>Construction/ Improvement of Access Roads leading to Seaports (Kalsada Tungo sa Paliparan, Riles at Daungan Program - KATUPARAN)</u>					<u>50,000,000</u>	
26. P00632289VS	300202100237000				<u>50,000,000</u>	
	Access Road leading to Silad Port, Villaba, Leyte (New Route)					
P00632289VS-CW1	Construction of Concrete Road - Access Road leading to Silad Port, Villaba, Leyte (New Route)	Construction of Concrete Road	Lane Km	1.400	24,500,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00632289VS-CW2	Construction of Road Slope Protection Structure - Access Road leading to Silad Port, Villaba, Leyte (New Route)	Construction of Road Slope Protection Structure	Square meters	1,773.600	24,500,000	
P00632289VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 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>603,626,000</u>	
27. P00630038VS	300215100420000				<u>100,000,000</u>	
	Construction of Local Access Road, Leyte, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630038VS-CW1	Construction of Concrete Road - Construction of Local Access Road, Leyte, Leyte	Construction of Concrete Road	Lane Km	6.086	96,500,000	Central Office / Region VIII
P00630038VS-EAO					3,500,000	Central Office / Region VIII
28. P00630138VS	300215101968000				<u>25,000,000</u>	
	Construction of Caiguit to Cabungaan Diversion Road, Villaba, Leyte					
P00630138VS-CW1	Road Widening - Construction of Caiguit to Cabungaan Diversion Road, Villaba, Leyte	Road Widening	Lane Km	1.252	24,500,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630138VS-EAO					500,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
29. P00630139VS	300215101969000				<u>50,000,000</u>	
	Construction of Calbugos-Iligay-Cagnocot-Layog Road, Leyte					
P00630139VS-CW1	Construction of Concrete Road - Construction of Calbugos-Iligay-Cagnocot-Layog Road, Leyte	Construction of Concrete Road	Lane Km	4.523	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630139VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
30. P00630140VS	300215101970000				<u>40,000,000</u>	
	Construction of Calubian - Jubay - Daja Rd. (Missing Gap), Calubian, Leyte					
P00630140VS-CW1	Construction of Concrete Road - Construction of Calubian - Jubay - Daja Rd. (Missing Gap), Calubian, Leyte	Construction of Concrete Road	Lane Km	0.526	15,521,388	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630140VS-CW2	Construction of Road Slope Protection Structure - Construction of Calubian - Jubay - Daja Rd. (Missing Gap), Calubian, Leyte	Construction of Road Slope Protection Structure	Square meters	1,519.600	23,678,612	
P00630140VS-EAO					800,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
31. P00630141VS	300215101971000				<u>50,000,000</u>	
	Construction of Calubian-Kokoy Romualdez-Daja Road, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630141VS-CW1	Construction of Concrete Road - Construction of Calubian-Kokoy Romualdez-Daja Road, Leyte	Construction of Concrete Road	Lane Km	3.200	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630141VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
32. P00630142VS	300215101972000				<u>50,000,000</u>	
	Construction of Campokpok - Layog - Butason - Cota Rd., San Isidro, Leyte					
P00630142VS-CW1	Construction of Concrete Road - Construction of Campokpok - Layog - Butason - Cota Rd., San Isidro, Leyte	Construction of Concrete Road	Lane Km	1.904	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630142VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
33. P00630143VS	300215101973000				<u>50,000,000</u>	
	Construction of Daja Daku - Taglawigan Rd., San Isidro, Leyte					
P00630143VS-CW1	Construction of Concrete Road - Construction of Daja Daku - Taglawigan Rd., San Isidro, Leyte	Construction of Concrete Road	Lane Km	2.400	34,237,867	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630143VS-CW2	Construction of Road Slope Protection Structure - Construction of Daja Daku - Taglawigan Rd., San Isidro, Leyte	Construction of Road Slope Protection Structure	Square meters	1,018.000	14,762,133	
P00630143VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
34. P00630144VS	300215101974000				<u>23,626,000</u>	
	Construction of JNR Hinabuyan-JNR Tabunok Road, Villaba, Leyte					
P00630144VS-CW1	Construction of Concrete Road - Construction of JNR Hinabuyan-JNR Tabunok Road, Villaba, Leyte	Construction of Concrete Road	Lane Km	2.137	23,153,480	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630144VS-EAO					472,520	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
35. P00630145VS	300215101975000				<u>25,000,000</u>	
	Construction of JNR Maanda-Culasi Road, Leyte, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630145VS-CW1	Construction of Concrete Road - Construction of JNR Maanda-Culasi Road, Leyte, Leyte	Construction of Concrete Road	Lane Km	0.800	24,500,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630145VS-EAO					500,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
36. P00630146VS	300215101976000				<u>40,000,000</u>	
	Construction of Villaba - Abijao - Jalas - Buga-Buga Rd. (Tourism Conveyance Project), Villaba, Leyte					
P00630146VS-CW1	Construction of Concrete Road - Construction of Villaba - Abijao - Jalas - Buga-Buga Rd. (Tourism Conveyance Project), Villaba, Leyte	Construction of Concrete Road	Lane Km	3.300	39,200,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630146VS-EAO					800,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
37. P00630147VS	300215101977000				<u>50,000,000</u>	
	Construction of Villaba - Calbugos - Iligay - Tabunok Rd., Villaba, Leyte					
P00630147VS-CW1	Construction of Concrete Road - Construction of Villaba - Calbugos - Iligay - Tabunok Rd., Villaba, Leyte	Construction of Concrete Road	Lane Km	3.444	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630147VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
38. P00630148VS	300215101978000				<u>50,000,000</u>	
	Rehabilitation of Road along Railes-Enage-Anislagan-Casiongan (Calubian) via Sitio Airport-Sitio Crossing-Sitio Limite (Daja Daku) and Sitio Crossing-Calubian, Leyte					
P00630148VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road along Railes-Enage-Anislagan-Casiongan (Calubian) via Sitio Airport-Sitio Crossing-Sitio Limite (Daja Daku) and Sitio Crossing-Calubian, Leyte	Rehabilitation of Concrete Road	Lane Km	1.100	33,506,734	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630148VS-CW2	Construction of Road Slope Protection Structure - Rehabilitation of Road along Railes-Enage-Anislagan-Casiongan (Calubian) via Sitio Airport-Sitio Crossing-Sitio Limite (Daja Daku) and Sitio Crossing-Calubian, Leyte	Construction of Road Slope Protection Structure	Square meters	1,065.000	15,493,266	

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P00630148VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
39. P00631700VS	300215101979000				<u>50,000,000</u>	
	Construction of Access Road Leading to Tourist Destination (Calumpjan Island), JNR to Culasi Road, Leyte, Leyte					
P00631700VS-CW1	Construction of Concrete Road - Construction of Access Road Leading to Tourist Destination (Calumpjan Island), JNR to Culasi Road, Leyte, Leyte	Construction of Concrete Road	Lane Km	1.694	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631700VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>50,000,000</u>	
40. P00631713VS	300219101123000				<u>50,000,000</u>	
	Construction of Tide Protection Embankment, Brgy. Poblacion del Norte, Villaba, Leyte					
P00631713VS-CW1	Construction of Flood Mitigation Structure - Construction of Tide Protection Embankment, Brgy. Poblacion del Norte, Villaba, Leyte	Construction of Flood Mitigation Structure	Lineal meters	230.000	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631713VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/Facilities to support Social Services</u>				<u>50,000,000</u>	
41. P00631719VS	300220100928000				<u>50,000,000</u>	
	Construction of Multipurpose Building (Municipal Building), Villaba, Leyte					
P00631719VS-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building (Municipal Building), Villaba, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	49,000,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631719VS-EAO					1,000,000	Leyte 3rd District Engineering Office / Leyte 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>35,000,000</u>	
42. P00630478VS	300221101670000				<u>5,000,000</u>	
	Construction of Road, Barangay Baco, Leyte, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630478VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Baco, Leyte, Leyte	Construction of Concrete Road	Lane Km	0.452	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630478VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
43. P00630483VS	300221101671000				<u>5,000,000</u>	
	Construction of Road, Barangay New Balanac, Villaba, Leyte					
P00630483VS-CW1	Construction of Concrete Road - Construction of Road, Barangay New Balanac, Villaba, Leyte	Construction of Concrete Road	Lane Km	0.452	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630483VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
44. P00630484VS	300221101672000				<u>5,000,000</u>	
	Construction of Road, Barangay Omaganhan, Tabango, Leyte					
P00630484VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Omaganhan, Tabango, Leyte	Construction of Concrete Road	Lane Km	0.452	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630484VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
45. P00630486VS	300221101673000				<u>5,000,000</u>	
	Construction of Road, Barangay Sambulawan, Leyte, Leyte					
P00630486VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Sambulawan, Leyte, Leyte	Construction of Concrete Road	Lane Km	0.452	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630486VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
46. P00630487VS	300221101674000				<u>5,000,000</u>	
	Construction of Road, Barangay Silad, Villaba, Leyte					
P00630487VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Silad, Villaba, Leyte	Construction of Concrete Road	Lane Km	0.452	4,950,000	Leyte 3rd District Engineering Office / Leyte 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
P00630487VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
47. P00630488VS	300221101675000 Construction of Road, Barangay Tinghub, Villaba, Leyte				<u>5,000,000</u>	
P00630488VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Tinghub, Villaba, Leyte	Construction of Concrete Road	Lane Km	0.452	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630488VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
48. P00630489VS	300221101676000 Construction of Road, Barangay Tactoc, Leyte, Leyte				<u>5,000,000</u>	
P00630489VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Tactoc, Leyte, Leyte	Construction of Concrete Road	Lane Km	0.452	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00630489VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>20,000,000</u>	
49. P00632041VS	300225100602000 Construction of Flood Control, Barangay Herera, Calubian Leyte				<u>5,000,000</u>	
P00632041VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, Barangay Herera, Calubian Leyte	Construction of Flood Mitigation Structure	Lineal meters	80.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00632041VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
50. P00632042VS	300225100604000 Construction of Flood Control, Barangay Cristina, Calubian Leyte				<u>5,000,000</u>	
P00632042VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, Barangay Cristina, Calubian Leyte	Construction of Flood Mitigation Structure	Lineal meters	84.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 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
P00632042VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
51. P00632043VS	300225100605000				<u>5,000,000</u>	
	Construction of Flood Control, Barangay Cabalquinto, Calubian Leyte					
P00632043VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, Barangay Cabalquinto, Calubian Leyte	Construction of Flood Mitigation Structure	Lineal meters	56.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00632043VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
52. P00634059VS	300225100603000				<u>5,000,000</u>	
	Construction of Flood Control, Phase II, Barangay Cristina, Calubian Leyte					
P00634059VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, Phase II, Barangay Cristina, Calubian Leyte	Construction of Flood Mitigation Structure	Lineal meters	82.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00634059VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>67,000,000</u>	
53. P00631278VS	300226103216000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Terminal Building), Barangay Silad, Villaba, Leyte					
P00631278VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Terminal Building), Barangay Silad, Villaba, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631278VS-EAO					100,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
54. P00631279VS	300226103217000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Anislagan, Calubian, Leyte					
P00631279VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Anislagan, Calubian, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office

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P00631279VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
55. P00631280VS	300226103218000				<u>5,000,000</u>	
	Construction of Multi- Purpose, Building, Sitio Limite, Barangay Daja Daku, San Isidro, Leyte					
P00631280VS-CW1	Construction of Multi Purpose Building - Construction of Multi- Purpose, Building, Sitio Limite, Barangay Daja Daku, San Isidro, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631280VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
56. P00631281VS	300226103219000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Dalumpines, Calubian, Leyte					
P00631281VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Dalumpines, Calubian, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631281VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
57. P00631282VS	300226103220000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Laray, Calubian, Leyte					
P00631282VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Laray, Calubian, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631282VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
58. P00631283VS	300226103221000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Mahait, Calubian, Leyte					
P00631283VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Mahait, Calubian, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631283VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office

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59. P00631284VS	300226103222000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Nipa, Calubian, Leyte					
P00631284VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Nipa, Calubian, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631284VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
60. P00631285VS	300226103223000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Poblacion Del Norte, Villaba, Leyte					
P00631285VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion Del Norte, Villaba, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631285VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
61. P00631286VS	300226103224000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Sambulawan, Villaba, Leyte					
P00631286VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sambulawan, Villaba, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631286VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
62. P00631287VS	300226103227000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Manlawaan, Tabango, Leyte					
P00631287VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Manlawaan, Tabango, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631287VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
63. P00634060VS	300226103225000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Viewing Deck), Buga-Buga, Villaba, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634060VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Viewing Deck), Buga-Buga, Villaba, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00634060VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
64. P00634241VS	300226103226000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building (Public Market), Barangay Poblacion del Sur, Villaba, Leyte					
P00634241VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Public Market), Barangay Poblacion del Sur, Villaba, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00634241VS-EAO					70,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Public Water Supply System (Level II or III)</u>					<u>5,000,000</u>
65. P00631421VS	300229100161000				<u>5,000,000</u>	
	Construction of Water System, Barangay Omaganhan, Tabango, Leyte					
P00631421VS-CW1	Construction of Water Supply Systems - Construction of Water System, Barangay Omaganhan, Tabango, Leyte	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Leyte 3rd District Engineering Office / Leyte 3rd District Engineering Office
P00631421VS-EAO					50,000	Leyte 3rd District Engineering Office / Leyte 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
	Leyte 4th District Engineering Office			<u>93 projects</u>	<u>3,391,311,000</u>	
	<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>28 projects</u>	<u>1,394,311,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>				<u>15,000,000</u>	
1.	P00603908VS 310101100720000 Palo-Carigara-Ormoc Rd - K0988 + 060 - K0989 + 000				<u>15,000,000</u>	
	P00603908VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Palo-Carigara-Ormoc Rd (S00132LT) K0988 + 060 - K0989 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.930	14,700,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
	P00603908VS-EAO				300,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>				<u>105,000,000</u>	
2.	P00603909VS 310102100845000 Palompon-Isabel-Merida-Ormoc Rd - K1106 + 798 - K1109 + 000				<u>105,000,000</u>	
	P00603909VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Palompon-Isabel-Merida-Ormoc Rd (S00152LT) K1106 + 798 - K1109 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	8.512	101,325,000	Central Office / Region VIII
	P00603909VS-EAO				3,675,000	Central Office / Region VIII
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>				<u>100,000,000</u>	
3.	P00605989VS 310105100632000 Palompon-Isabel-Merida-Ormoc Road-K1089+000-K1094+848				<u>100,000,000</u>	
	P00605989VS-CW1 Reconstruction to Concrete Pavement - Palompon-Isabel-Merida-Ormoc Road-K1089+000-K1094+848	Reconstruction to Concrete Pavement	Lane Km	11.476	96,500,000	Central Office / Leyte 4th District Engineering Office
	P00605989VS-EAO				3,500,000	Central Office / Leyte 4th District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>				<u>246,419,000</u>	
4.	P00604169VS 310108100951000 Palompon-Isabel-Merida-Ormoc Rd - K1070 + 181 - K1070 + 280, K1070 + 308 - K1070 + 385				<u>105,000,000</u>	

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P00604169VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Palompon-Isabel-Merida-Ormoc Rd (S00152LT) K1070 + 181 - K1070 + 385	Construction of Road Slope Protection Structure	Square meters	4,507.000	101,325,000	Central Office / Region VIII
P00604169VS-EAO					3,675,000	Central Office / Region VIII
5. P00604170VS	310108100952000				<u>105,000,000</u>	
Palompon-Isabel-Merida-Ormoc Rd - K1070 + 445 - K1070 + 626						
P00604170VS-CW1	Construction of Road Slope Protection Structure - along Palompon-Isabel-Merida-Ormoc Rd (S00152LT) K1070 + 445 - K1070 + 626	Construction of Road Slope Protection Structure	Square meters	4,488.000	101,325,000	Central Office / Region VIII
P00604170VS-EAO					3,675,000	Central Office / Region VIII
6. P00604171VS	310108101206000				<u>36,419,000</u>	
Palompon-Isabel-Merida-Ormoc Rd - K1071 + (-020) - K1071 + 050, K1106 + 260 - K1106 + 403, K1107 + 128 - K1107 + 274, K1107 + 562 - K1107 + 672, K1109 + 509 - K1109 + 593, K1109 + 641 - K1109 + 889						
P00604171VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Palompon-Isabel-Merida-Ormoc Rd (S00152LT) K1071 + -020 - K1109 + 889	Construction of Road Slope Protection Structure	Square meters	2,403.000	35,690,620	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604171VS-EAO					728,380	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u>					<u>158,891,000</u>	
7. P00604166VS	310109100902000				<u>56,291,000</u>	
Libungao-Matag-ob-Palompon Rd - K1008 + 670.7 - K1008 + 716.7, K1008 + 758.9 - K1008 + 790.1, K1010 + 200 - K1010 + 361, K1010 + 730 - K1010 + 771.6, K1013 + 720 - K1013 + 857.1						
P00604166VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Libungao-Matag-ob-Palompon Rd (S00148LT) K1008 + 670.7 - K1013 + 857.1	Construction of Road Slope Protection Structure	Square meters	3,752.100	54,320,815	Central Office / Leyte 4th District Engineering Office
P00604166VS-EAO					1,970,185	Central Office / Leyte 4th District Engineering Office

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8. P00604167VS	310109100903000				<u>52,600,000</u>	
	Libungao-Matag-ob-Palompon Rd - K1014 + 465 - K1014 + 854.6					
P00604167VS-CW1	Construction of Road Slope Protection Structure - along Libungao-Matag-ob-Palompon Rd (S00148LT) K1014 + 465 - K1014 + 854.6	Construction of Road Slope Protection Structure	Square meters	3,506.400	50,759,000	Central Office / Leyte 4th District Engineering Office
P00604167VS-EAO					1,841,000	Central Office / Leyte 4th District Engineering Office
9. P00604168VS	310109101043000				<u>50,000,000</u>	
	Merida-Lundag-Puting Bato-Consolacion-Isabel Rd - K1116 + 100 - K1116 + 150, K1117 + 000 - K1117 + 252, K1120 + 360 - K1120 + 500, K1121 + 250 - K1121 + 380, K1122 + 600 - K1122 + 700					
P00604168VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Merida-Lundag-Puting Bato-Consolacion-Isabel Rd (S00162LT) K1116 + 100 - K1122 + 700	Construction of Road Slope Protection Structure	Square meters	4,198.000	49,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604168VS-EAO					1,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Primary Roads</u>				<u>20,000,000</u>	
10. P00604012VS	310110100317000				<u>10,000,000</u>	
	Ormoc-Baybay-Southern Leyte Bdry Rd - K1013+744 - K1014+276					
P00604012VS-CW1	Construction of Drainage Structure along Road - along Ormoc-Baybay-Southern Leyte Bdry Rd (S00140LT) K1013+744 - K1014 + 276	Construction of Drainage Structure along Road	Lineal meters	750.000	9,800,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604012VS-EAO					200,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
11. P00604013VS	310110100318000				<u>10,000,000</u>	
	Palo-Carigara-Ormoc Rd - K0984 + (-753) - K0984 + (-397)					
P00604013VS-CW1	Construction of Drainage Structure along Road - along Palo-Carigara-Ormoc Rd (S00132LT) K0984 + -753 - K0984 + -397	Construction of Drainage Structure along Road	Lineal meters	712.000	9,800,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office

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P00604013VS-EAO					200,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u>				<u>10,000,000</u>	
12. P00604014VS	310111100466000				<u>10,000,000</u>	
	Palompon-Isabel-Merida-Ormoc Rd - K1127 + 000 - K1127 + 378, K1127 + 396.10 - K1128 + 231					
P00604014VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Palompon-Isabel-Merida-Ormoc Rd (S00152LT) K1127 + 000 - K1128 + 231	Construction of Drainage Structure along Road	Lineal meters	1,216.900	9,800,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604014VS-EAO					200,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
	<u>Network Development - Road Widening - Secondary Roads</u>				<u>180,000,000</u>	
13. P00604915VS	310202101216000				<u>30,000,000</u>	
	Palompon-Isabel-Merida-Ormoc Rd - K1117 + 000 - K1117 + 968					
P00604915VS-CW1	Road Widening - along Palompon-Isabel-Merida-Ormoc Rd (S00152LT) K1117 + 000 - K1117 + 968	Road Widening	Lane Km	1.936	29,400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604915VS-EAO					600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
14. P00604916VS	310202101217000				<u>30,000,000</u>	
	Villaba-Palompon Rd - K1061 + 600 - K1062 + 334					
P00604916VS-CW1	Road Widening - along Villaba-Palompon Rd (S00159LT) K1061 + 600 - K1062 + 334	Road Widening	Lane Km	1.500	29,400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604916VS-EAO					600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
15. P00604917VS	310202101015000				<u>120,000,000</u>	
	Palompon-Isabel-Merida-Ormoc Rd - K1092 + 397 - K1095 + 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
P00604917VS-CW1	Road Widening - at Specific Locations along Palompon-Isabel-Merida-Ormoc Rd (S00152LT) K1092 + 397 - K1095 + 000	Road Widening	Lane Km	5.054	115,800,000	Central Office / Region VIII
P00604917VS-EAO					4,200,000	Central Office / Region VIII
<u>Network Development - Road Widening - Tertiary Roads</u>					<u>25,000,000</u>	
16. P00604918VS	310203100606000				<u>25,000,000</u>	
Kananga-Tungonan Hot Spring Rd - K0990 + (-704) - K0990 + 115						
P00604918VS-CW1	Road Widening - along Kananga-Tungonan Hot Spring Rd (S00165LT) K0990 + (-704) - K0990 + 115	Road Widening	Lane Km	1.638	24,500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604918VS-EAO					500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
<u>Network Development - Construction of Missing Links/ New Roads</u>					<u>106,000,000</u>	
17. P00605248VS	310205100825000				<u>56,000,000</u>	
Burauen-Albuera Road (Albuera Section), Package 4, Leyte						
P00605248VS-CW1	Construction of Concrete Road - Burauen-Albuera Road (Albuera Section), Package 4, Leyte	Construction of Concrete Road	Lane Km	0.273	29,915,000	Central Office / Leyte 4th District Engineering Office
P00605248VS-CW2	Construction of Road Slope Protection Structure - Burauen-Albuera Road (Albuera Section), Package 4, Leyte	Construction of Road Slope Protection Structure	Square meters	1,034.220	24,125,000	
P00605248VS-EAO					1,960,000	Central Office / Leyte 4th District Engineering Office
18. P00605249VS	310205100921000				<u>50,000,000</u>	
Burauen-Albuera Road (Albuera Section), Package 5, Leyte						
P00605249VS-CW1	Construction of Concrete Road - Burauen-Albuera Road (Albuera Section), Package 5, Leyte	Construction of Concrete Road	Lane Km	0.220	24,500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00605249VS-CW2	Construction of Road Slope Protection Structure - Burauen-Albuera Road (Albuera Section), Package 5, Leyte	Construction of Road Slope Protection Structure	Square meters	1,090.000	24,500,000	

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P00605249VS-EAO					1,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
<u>Network Development - Off-Carriageway Improvement - Primary Roads</u>					<u>30,000,000</u>	
19. P00604919VS	310207100216000				<u>30,000,000</u>	
Ormoc-Baybay-Southern Leyte Bdry Rd - K1019 + 429 - K1022 + 800						
P00604919VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Ormoc-Baybay-Southern Leyte Bdry Rd (S00140LT) K1019 + 429 - K1022 + 800	Off-Carriageway Improvement: Paving of Shoulders	Square meters	8,571.000	29,400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604919VS-EAO					600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
<u>Network Development - Off-Carriageway Improvement - Secondary Roads</u>					<u>9,001,000</u>	
20. P00604920VS	310208100454000				<u>9,001,000</u>	
Palompon-Isabel-Merida-Ormoc Rd - K1130 + 903 - K1131 + 458						
P00604920VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Palompon-Isabel-Merida-Ormoc Rd (S00152LT) K1130 + 903 - K1131 + 458	Off-Carriageway Improvement: Paving of Shoulders	Square meters	1,501.920	8,820,980	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604920VS-EAO					180,020	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
<u>Bridge - Widening of Permanent Bridges</u>					<u>389,000,000</u>	
21. P00604693VS	310305101656000				<u>28,000,000</u>	
Libungao Br. (B00657LT) along Palo-Carigara-Ormoc Rd						
P00604693VS-CW1	Widening of Bridge - Libungao Br. (B00657LT) along Palo-Carigara-Ormoc Rd	Widening of Bridge	Square meters	270.200	27,440,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604693VS-EAO					560,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
22. P00604694VS	310305101658000				<u>12,000,000</u>	
Naingitan Br. (B00180LT) along Palo-Carigara-Ormoc 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
P00604694VS-CW1	Widening of Bridge - Naingitan Br. (B00180LT) along Palo-Carigara-Ormoc Rd	Widening of Bridge	Square meters	105.990	11,760,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604694VS-EAO					240,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
23. P00604695VS	310305101659000				<u>8,000,000</u>	
	Sacaotan Br. (B00660LT) along Ormoc-Baybay-Southern Leyte Bdry Rd					
P00604695VS-CW1	Widening of Bridge - Sacaotan Br. (B00660LT) along Ormoc-Baybay-Southern Leyte Bdry Rd	Widening of Bridge	Square meters	73.080	7,840,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604695VS-EAO					160,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
24. P00604696VS	310305101657000				<u>18,000,000</u>	
	Malitbog Br. (B00576LT) along Ormoc-Baybay-Southern Leyte Bdry Rd					
P00604696VS-CW1	Widening of Bridge - Malitbog Br. (B00576LT) along Ormoc-Baybay-Southern Leyte Bdry Rd	Widening of Bridge	Square meters	164.950	17,640,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00604696VS-EAO					360,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
25. P00604697VS	310305101530000				<u>83,000,000</u>	
	Panilahan Br. (B00571LT) along Ormoc-Baybay-Southern Leyte Bdry Rd					
P00604697VS-CW1	Widening of Bridge - Panilahan Br. (B00571LT) along Ormoc-Baybay-Southern Leyte Bdry Rd	Widening of Bridge	Square meters	792.680	80,095,000	Central Office / Leyte 4th District Engineering Office
P00604697VS-EAO					2,905,000	Central Office / Leyte 4th District Engineering Office
26. P00604698VS	310305101522000				<u>126,000,000</u>	
	Bagongbong Br. (B00569LT) along Ormoc-Baybay-Southern Leyte Bdry Rd					
P00604698VS-CW1	Widening of Bridge - Bagongbong Br. (B00569LT) along Ormoc-Baybay-Southern Leyte Bdry Rd	Widening of Bridge	Square meters	1,195.360	121,204,000	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604698VS-ROW	ROW Acquisition - at Specific Locations along (B00569LT)	ROW Acquisition	Square meters	400.000	386,000	Central Office / Region VIII
P00604698VS-EAO					4,410,000	Central Office / Region VIII
27. P00604699VS	310305101529000				<u>63,000,000</u>	
	Pag-sangaan Br. (B00222LT) along Palompon-Isabel-Merida-Ormoc Rd					
P00604699VS-CW1	Widening of Bridge - Pag-sangaan Br. (B00222LT) along Palompon-Isabel-Merida-Ormoc Rd	Widening of Bridge	Square meters	598.160	60,795,000	Central Office / Leyte 4th District Engineering Office
P00604699VS-EAO					2,205,000	Central Office / Leyte 4th District Engineering Office
28. P00604700VS	310305101524000				<u>51,000,000</u>	
	Binolho Br. (B00572LT) along Ormoc-Baybay-Southern Leyte Bdry Rd					
P00604700VS-CW1	Widening of Bridge - Binolho Br. (B00572LT) along Ormoc-Baybay-Southern Leyte Bdry Rd	Widening of Bridge	Square meters	482.056	49,215,000	Central Office / Leyte 4th District Engineering Office
P00604700VS-EAO					1,785,000	Central Office / Leyte 4th District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>13 projects</u>	<u>520,000,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>520,000,000</u>	
29. P00620064VS	320101107669000				<u>100,000,000</u>	
	Construction of Pagsanga-an Flood Control, Ormoc City, Leyte					
P00620064VS-CW1	Construction of Flood Mitigation Structure - Construction of Pagsanga-an Flood Control, Ormoc City, Leyte	Construction of Flood Mitigation Structure	Lineal meters	780.000	96,500,000	Central Office / Leyte 4th District Engineering Office
P00620064VS-EAO					3,500,000	Central Office / Leyte 4th District Engineering Office
30. P00620188VS	320101108423000				<u>20,000,000</u>	
	Construction of Anilao Flood Control, Ormoc City, Leyte					
P00620188VS-CW1	Construction of Flood Mitigation Structure - Construction of Anilao Flood Control, Ormoc City, Leyte	Construction of Flood Mitigation Structure	Lineal meters	270.000	19,600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00620188VS-EAO					400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office

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31. P00620189VS	320101108424000				<u>20,000,000</u>	
	Construction of Boac Flood Control, Albueria, Leyte					
P00620189VS-CW1	Construction of Flood Mitigation Structure - Construction of Boac Flood Control, Albueria, Leyte	Construction of Flood Mitigation Structure	Lineal meters	250.000	19,600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00620189VS-EAO					400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
32. P00620190VS	320101107662000				<u>150,000,000</u>	
	Construction of Canawagan Flood Control (Upstream), Kananga, Leyte					
P00620190VS-CW1	Construction of Flood Mitigation Structure - Construction of Canawagan Flood Control (Upstream), Kananga, Leyte	Construction of Flood Mitigation Structure	Lineal meters	1,300.000	144,750,000	Central Office / Region VIII
P00620190VS-EAO					5,250,000	Central Office / Region VIII
33. P00620191VS	320101108425000				<u>20,000,000</u>	
	Construction of Guinobatan Flood Control, Merida, Leyte					
P00620191VS-CW1	Construction of Flood Mitigation Structure - Construction of Guinobatan Flood Control, Merida, Leyte	Construction of Flood Mitigation Structure	Lineal meters	250.000	19,600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00620191VS-EAO					400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
34. P00620192VS	320101108426000				<u>30,000,000</u>	
	Construction of Haubon Flood Control, Ormoc City, Leyte					
P00620192VS-CW1	Construction of Flood Mitigation Structure - Construction of Haubon Flood Control, Ormoc City, Leyte	Construction of Flood Mitigation Structure	Lineal meters	350.000	29,400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00620192VS-EAO					600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
35. P00620193VS	320101108427000				<u>10,000,000</u>	
	Construction of Merida Flood Control, Merida, Leyte					
P00620193VS-CW1	Construction of Flood Mitigation Structure - Construction of Merida Flood Control, Merida, Leyte	Construction of Flood Mitigation Structure	Lineal meters	125.000	9,800,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office

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P00620193VS-EAO					200,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
36. P00620194VS	320101108428000 Construction of Natubgan Flood Control (Upstream Left Side), Kananga, Leyte				<u>50,000,000</u>	
P00620194VS-CW1	Construction of Flood Mitigation Structure - Construction of Natubgan Flood Control (Upstream Left Side), Kananga, Leyte	Construction of Flood Mitigation Structure	Lineal meters	473.000	49,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00620194VS-EAO					1,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
37. P00620195VS	320101108429000 Construction of Owak Flood Control, Ormoc City, Leyte				<u>30,000,000</u>	
P00620195VS-CW1	Construction of Flood Mitigation Structure - Construction of Owak Flood Control, Ormoc City, Leyte	Construction of Flood Mitigation Structure	Lineal meters	350.000	29,400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00620195VS-EAO					600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
38. P00620196VS	320101108430000 Construction of Palanas Flood Control (Upstream Portion), Albueria, Leyte				<u>20,000,000</u>	
P00620196VS-CW1	Construction of Flood Mitigation Structure - Construction of Palanas Flood Control (Upstream Portion), Albueria, Leyte	Construction of Flood Mitigation Structure	Lineal meters	250.000	19,600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00620196VS-EAO					400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
39. P00620197VS	320101108431000 Construction of Sabang Flood Control, Palompon, Leyte				<u>30,000,000</u>	
P00620197VS-CW1	Construction of Flood Mitigation Structure - Construction of Sabang Flood Control, Palompon, Leyte	Construction of Flood Mitigation Structure	Lineal meters	300.000	29,400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00620197VS-EAO					600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office

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40. P00620198VS	320101108432000				<u>20,000,000</u>	
	Construction of Tabunok Flood Control, Isabel, Leyte					
P00620198VS-CW1	Construction of Flood Mitigation Structure - Construction of Tabunok Flood Control, Isabel, Leyte	Construction of Flood Mitigation Structure	Lineal meters	250.000	19,600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00620198VS-EAO					400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
41. P00620199VS	320101108433000				<u>20,000,000</u>	
	Construction of Talisayan Flood Control, Albuera, Leyte					
P00620199VS-CW1	Construction of Flood Mitigation Structure - Construction of Talisayan Flood Control, Albuera, Leyte	Construction of Flood Mitigation Structure	Lineal meters	250.000	19,600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00620199VS-EAO					400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>50 projects</u>	<u>1,452,000,000</u>	
<u>Construction/ Rehabilitation of Water Supply/ Septage and Sewerage/ Rainwater Collector System - Water Supply System</u>					<u>100,000,000</u>	
42. P00634275VS	300205100087000				<u>100,000,000</u>	
	Rehabilitation and Upgrading of the Ormoc Water System, Brgy. Lake Danao - Ormoc City Proper, Ormoc City, Leyte					
P00634275VS-CW1	Rehabilitation of Water Supply Systems - Rehabilitation and Upgrading of the Ormoc Water System, Brgy. Lake Danao - Ormoc City Proper, Ormoc City, Leyte	Rehabilitation of Water Supply Systems	Number of Water Supply Systems	1.000	96,500,000	Central Office / Leyte 4th District Engineering Office
P00634275VS-EAO					3,500,000	Central Office / Leyte 4th District Engineering Office
<u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>150,000,000</u>	
43. P00632290VS	300203102075000				<u>120,000,000</u>	
	Lake Danao-Gaas-Sitio Maglahog-Quezon Jr. Road leading to Lake Danao and Lake Kasudsuran, Ormoc City, Leyte					
P00632290VS-CW1	Construction of Concrete Road - Lake Danao-Gaas-Sitio Maglahog-Quezon Jr. Road leading to Lake Danao and Lake Kasudsuran, Ormoc City, Leyte	Construction of Concrete Road	Lane Km	3.538	115,800,000	Central Office / Region VIII

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P00632290VS-EAO					4,200,000	Central Office / Region VIII
44. P00632291VS	300203102194000				<u>30,000,000</u>	
	Tinabilan-Caduhaan-Masaba Road leading to Masaba Falls, Palompon, Leyte					
P00632291VS-CW1	Construction of Concrete Road - Tinabilan-Caduhaan-Masaba Road leading to Masaba Falls, Palompon, Leyte	Construction of Concrete Road	Lane Km	2.000	29,400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00632291VS-EAO					600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
	<u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u>				<u>10,000,000</u>	
45. P00632502VS	300207100799000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Police Station) in Barangay Dolores, Ormoc City, Leyte					
P00632502VS-CW1	Construction of Other Facilities - Construction of Multi-Purpose Building (Police Station) in Barangay Dolores, Ormoc City, Leyte	Construction of Other Facilities	Number of Facilities	1.000	9,800,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00632502VS-EAO					200,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
	<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>				<u>64,000,000</u>	
46. P00632414VS	300214100276000				<u>30,000,000</u>	
	Preventive Maintenance along Ormoc-Baybay-Southern Leyte Bdry Rd - K1026 + 000 - K1028 + 277					
P00632414VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance along Ormoc-Baybay-Southern Leyte Bdry Rd - K1026 + 000 - K1028 + 277	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.002	29,400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00632414VS-EAO					600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
47. P00632415VS	300214100277000				<u>34,000,000</u>	
	Preventive Maintenance along Ormoc-Baybay-Southern Leyte Bdry Rd - K1028 + 277 - K1031 + 207					

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P00632415VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance along Ormoc-Baybay-Southern Leyte Bdry Rd - K1028 + 277 - K1031 + 207	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.436	33,320,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00632415VS-EAO					680,000	Leyte 4th District Engineering Office / Leyte 4th 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>190,000,000</u>	
48. P00630039VS	300215100421000				<u>60,000,000</u>	
Construction of Pagsanga-an Bridge along Ormoc - San Juan - Lao - Naungan Road, Leyte						
P00630039VS-CW1	Construction of Concrete Bridge - Construction of Pagsanga-an Bridge along Ormoc - San Juan - Lao - Naungan Road, Leyte	Construction of Concrete Bridge	Square meters	530.457	57,900,000	Central Office / Leyte 4th District Engineering Office
P00630039VS-EAO					2,100,000	Central Office / Leyte 4th District Engineering Office
49. P00630149VS	300215101980000				<u>30,000,000</u>	
Construction of Caligatnan Bridge II, Albuerria, Leyte						
P00630149VS-CW1	Construction of Concrete Bridge - Construction of Caligatnan Bridge II, Albuerria, Leyte	Construction of Concrete Bridge	Square meters	265.228	29,400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630149VS-EAO					600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
50. P00630150VS	300215101981000				<u>50,000,000</u>	
Construction of Doña Maria-Cambalading-Talisayan Road, Albuerria, Leyte						
P00630150VS-CW1	Construction of Concrete Road - Construction of Doña Maria-Cambalading-Talisayan Road, Albuerria, Leyte	Construction of Concrete Road	Lane Km	4.523	49,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630150VS-EAO					1,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
51. P00630151VS	300215101982000				<u>50,000,000</u>	
Construction of Sitio Cantawagon - Mahayahay Road, Albuerria, Leyte						

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P00630151VS-CW1	Construction of Concrete Road - Construction of Sitio Cantawagon - Mahayahay Road, Albuera, Leyte	Construction of Concrete Road	Lane Km	4.523	49,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630151VS-EAO					1,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u>					<u>55,000,000</u>	
52. P00630168VS	300217100041000				<u>55,000,000</u>	
Puertobello - Putting Bato Road leading to Mt. Magsanga, Merida, Leyte						
P00630168VS-CW1	Construction of Concrete Road - Puertobello - Putting Bato Road leading to Mt. Magsanga, Merida, Leyte	Construction of Concrete Road	Lane Km	4.975	53,075,000	Central Office / Leyte 4th District Engineering Office
P00630168VS-EAO					1,925,000	Central Office / Leyte 4th District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>150,000,000</u>	
53. P00630232VS	300219101124000				<u>50,000,000</u>	
Construction of Panalian Flood Control Structure (Downstream), Ormoc City, Leyte						
P00630232VS-CW1	Construction of Flood Mitigation Structure - Construction of Panalian Flood Control Structure (Downstream), Ormoc City, Leyte	Construction of Flood Mitigation Structure	Lineal meters	450.000	49,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630232VS-EAO					1,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
54. P00630233VS	300219101125000				<u>50,000,000</u>	
Improvement of Pagsanga-an River at Pagsanga-an River Mouth B, Brgy. San Juan, Ormoc City, Leyte						
P00630233VS-CW1	Construction of Flood Mitigation Structure - Improvement of Pagsanga-an River at Pagsanga-an River Mouth B, Brgy. San Juan, Ormoc City, Leyte	Construction of Flood Mitigation Structure	Lineal meters	413.000	49,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630233VS-EAO					1,000,000	Leyte 4th District Engineering Office / Leyte 4th 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
55. P00630234VS	300219101126000				<u>50,000,000</u>	
	Improvement of Pagsanga-an River Control Structure, Mouth A, Brgy. San Juan, Ormoc City, Leyte					
P00630234VS-CW1	Construction of Flood Mitigation Structure - Improvement of Pagsanga-an River Control Structure, Mouth A, Brgy. San Juan, Ormoc City, Leyte	Construction of Flood Mitigation Structure	Lineal meters	413.000	49,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630234VS-EAO					1,000,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>207,000,000</u>	
56. P00630288VS	300220100929000				<u>30,000,000</u>	
	Construction of 3 Police Stations in Barangays Dolores, Ipil and Linao, Ormoc City, Leyte					
P00630288VS-CW1	Construction of Multi Purpose Building - Construction of 3 Police Stations in Barangays Dolores, Ipil and Linao, Ormoc City, Leyte	Construction of Multi Purpose Building	Number of Buildings	3.000	29,400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630288VS-EAO					600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
57. P00630289VS	300220100931000				<u>35,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. Juaton, Ormoc City, Leyte					
P00630289VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Juaton, Ormoc City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	34,300,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630289VS-EAO					700,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
58. P00631720VS	300220100933000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Evacuation Center), Brgy. Poblacion, Albuera, Leyte					
P00631720VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Evacuation Center), Brgy. Poblacion, Albuera, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00631720VS-EAO					100,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office

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59. P00633091VS	300220100930000				<u>2,000,000</u>	
	Construction (Completion) of Multipurpose Building in Poblacion, Merida, Leyte					
P00633091VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multipurpose Building in Poblacion, Merida, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	1,960,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633091VS-EAO					40,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
60. P00633092VS	300220100932000				<u>35,000,000</u>	
	Construction of BMX Park in Brgy. Juaton, Ormoc City, Leyte					
P00633092VS-CW1	Construction of Multi Purpose Building - Construction of BMX Park in Brgy. Juaton, Ormoc City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	34,300,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633092VS-EAO					700,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
61. P00634008VS	300220100079000				<u>100,000,000</u>	
	Construction of Multi-purpose Building (Convention Center)- Ormoc City Convention Center Phase 5, Ormoc City, Leyte					
P00634008VS-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building (Convention Center)- Ormoc City Convention Center Phase 5, Ormoc City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	96,500,000	Central Office / Leyte 4th District Engineering Office
P00634008VS-EAO					3,500,000	Central Office / Leyte 4th 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>157,000,000</u>	
62. P00630490VS	300221101677000				<u>15,000,000</u>	
	Construction of Road at Barangay Juaton to Barangay Dolores, Ormoc City, Leyte					
P00630490VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Juaton to Barangay Dolores, Ormoc City, Leyte	Construction of Concrete Road	Lane Km	1.357	14,850,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630490VS-EAO					150,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office

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63. P00630491VS	300221101678000				<u>5,000,000</u>	
	Construction of Road at Barangay Leondoni to Barangay Manlilinao, Ormoc City, Leyte					
P00630491VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Leondoni to Barangay Manlilinao, Ormoc City, Leyte	Construction of Concrete Road	Lane Km	0.452	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630491VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
64. P00630492VS	300221101680000				<u>5,000,000</u>	
	Construction of Road at Barangay Mabato leading to Evacuation Center, Ormoc City, Leyte					
P00630492VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Mabato leading to Evacuation Center, Ormoc City, Leyte	Construction of Concrete Road	Lane Km	0.452	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630492VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
65. P00630493VS	300221101681000				<u>10,000,000</u>	
	Construction of Road at Barangay Maticaa to Barangay Guintiguian, Ormoc City, Leyte					
P00630493VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Maticaa to Barangay Guintiguian, Ormoc City, Leyte	Construction of Concrete Road	Lane Km	0.905	9,900,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630493VS-EAO					100,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
66. P00630494VS	300221101682000				<u>5,000,000</u>	
	Construction of Road at Brgy. Patag, Ormoc City, Leyte					
P00630494VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Milagro to Barangay Hibunawon, Ormoc City, Leyte	Construction of Concrete Road	Lane Km	0.720	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630494VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
67. P00630495VS	300221101683000				<u>5,000,000</u>	
	Construction of Road at Barangay Sumangga leading to Cemetery, Ormoc City, Leyte					

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P00630495VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Sumangga leading to Cemetery, Ormoc City, Leyte	Construction of Concrete Road	Lane Km	0.452	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630495VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
68. P00630496VS	300221101684000				<u>6,000,000</u>	
	Construction of Road at NHA housing in Barangay Dolores, Ormoc City, Leyte					
P00630496VS-CW1	Construction of Concrete Road - Construction of Road at NHA housing in Barangay Dolores, Ormoc City, Leyte	Construction of Concrete Road	Lane Km	0.543	5,940,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630496VS-EAO					60,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
69. P00630497VS	300221101685000				<u>5,000,000</u>	
	Construction of Road at Sitio Caluntao, Barangay Naghalin, Kananga, Leyte					
P00630497VS-CW1	Construction of Concrete Road - Construction of Road at Sitio Caluntao, Barangay Naghalin, Kananga, Leyte	Construction of Concrete Road	Lane Km	0.640	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630497VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
70. P00630498VS	300221101690000				<u>5,000,000</u>	
	Improvement of Fisher Bridge to Merida Mariculture Park in Barangay Casilda, Merida, Leyte					
P00630498VS-CW1	Rehabilitation / Major Repair of Bridge - Improvement of Fisher Bridge to Merida Mariculture Park in Barangay Casilda, Merida, Leyte	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00630498VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
71. P00632013VS	300221101679000				<u>6,000,000</u>	
	Construction of Concrete Elevated Road with Solar Lights, Brgy. Tubod, Isabel, Leyte					
P00632013VS-CW1	Construction of Concrete Road - Construction of Concrete Elevated Road with Solar Lights, Brgy. Tubod, Isabel, Leyte	Construction of Concrete Road	Lane Km	0.364	5,940,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office

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P00632013VS-EAO					60,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
72. P00632014VS	300221101686000 Construction of Road at Brgy. Sumanga, Ormoc City, Leyte				<u>5,000,000</u>	
P00632014VS-CW1	Construction of Concrete Road - Construction of Road at Brgy. Sumanga, Ormoc City, Leyte	Construction of Concrete Road	Lane Km	0.754	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00632014VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
73. P00633180VS	300221101687000 Construction of Drainage System including Box Culvert, Brgy. Calunasan, Merida, Leyte				<u>5,000,000</u>	
P00633180VS-CW1	Construction of Drainage Structure along Road - Construction of Drainage System including Box Culvert, Brgy. Calunasan, Merida, Leyte	Construction of Drainage Structure along Road	Lineal meters	79.200	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633180VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
74. P00633181VS	300221101688000 Construction of Road, Brgy. Boroc, Ormoc City, Leyte				<u>50,000,000</u>	
P00633181VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Boroc, Ormoc City, Leyte	Construction of Concrete Road	Lane Km	5.600	49,500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633181VS-EAO					500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
75. P00633182VS	300221101689000 Construction of Road, Brgy. Calunasan, Merida, Leyte				<u>30,000,000</u>	
P00633182VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Calunasan, Merida, Leyte	Construction of Concrete Road	Lane Km	4.800	29,700,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633182VS-EAO					300,000	Leyte 4th District Engineering Office / Leyte 4th 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) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>160,000,000</u>	
76. P00633238VS	300225100606000				<u>30,000,000</u>	
	Construction of Calunangan Flood Control, Merida, Leyte					
P00633238VS-CW1	Construction of Flood Mitigation Structure - Construction of Calunangan Flood Control, Merida, Leyte	Construction of Flood Mitigation Structure	Lineal meters	380.000	29,700,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633238VS-EAO					300,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
77. P00633239VS	300225100607000				<u>30,000,000</u>	
	Construction of Macatol Flood Control, Merida, Leyte					
P00633239VS-CW1	Construction of Flood Mitigation Structure - Construction of Macatol Flood Control, Merida, Leyte	Construction of Flood Mitigation Structure	Lineal meters	385.000	29,700,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633239VS-EAO					300,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
78. P00633240VS	300225100608000				<u>50,000,000</u>	
	Construction of Palanas Flood Control, Albueria, Leyte					
P00633240VS-CW1	Construction of Flood Mitigation Structure - Construction of Palanas Flood Control, Albueria, Leyte	Construction of Flood Mitigation Structure	Lineal meters	480.000	49,500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633240VS-EAO					500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
79. P00633241VS	300225100609000				<u>50,000,000</u>	
	Construction of San Juan Flood Control, Ormoc City, Leyte					
P00633241VS-CW1	Construction of Flood Mitigation Structure - Construction of San Juan Flood Control, Ormoc City, Leyte	Construction of Flood Mitigation Structure	Lineal meters	550.000	49,500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633241VS-EAO					500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>195,000,000</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
80. P00631288VS	300226103228000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building at Barangay Doña Feliza Mejia, Ormoc City, Leyte					
P00631288VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Doña Feliza Mejia, Ormoc City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00631288VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
81. P00631289VS	300226103229000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building in Barangay Casilda, Merida, Leyte					
P00631289VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Casilda, Merida, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00631289VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
82. P00631290VS	300226103230000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building in Barangay San Pablo, Ormoc City, Leyte					
P00631290VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay San Pablo, Ormoc City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00631290VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
83. P00631291VS	300226103231000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building in Barangay Tolingon, Isabel, Leyte					
P00631291VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Tolingon, Isabel, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00631291VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
84. P00631292VS	300226103237000				<u>40,000,000</u>	
	Construction of Multi-Purpose Building, Ormoc City, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631292VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Ormoc City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00631292VS-EAO					400,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
85. P00633329VS	300226103233000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. Mahayag, Isabel, Leyte					
P00633329VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Mahayag, Isabel, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633329VS-EAO					100,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
86. P00633330VS	300226103234000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building, Ormoc City Central School, Ormoc City, Leyte					
P00633330VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Ormoc City Central School, Ormoc City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633330VS-EAO					500,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
87. P00633331VS	300226103235000				<u>35,000,000</u>	
	Construction of Multi-Purpose Facility, Brgy. Juaton, Ormoc City					
P00633331VS-CW1	Construction of Other Facilities - Construction of Multi-Purpose Facility, Brgy. Juaton, Ormoc City	Construction of Other Facilities	Number of Facilities	1.000	34,650,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00633331VS-EAO					350,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
88. P00633332VS	300226103236000				<u>35,000,000</u>	
	Construction of Multi-Purpose Facility (Skateboard Park), Brgy. Juaton, Ormoc City					
P00633332VS-CW1	Construction of Other Facilities - Construction of Multi-Purpose Facility (Skateboard Park), Brgy. Juaton, Ormoc City	Construction of Other Facilities	Number of Facilities	1.000	34,650,000	Leyte 4th District Engineering Office / Leyte 4th 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
P00633332VS-EAO					350,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
89. P00634242VS	300226103232000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building (Covered Court) in Barangay Mansalip, Matag-ob, Leyte					
P00634242VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court) in Barangay Mansalip, Matag-ob, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00634242VS-EAO					50,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>					<u>14,000,000</u>
90. P00631370VS	300228100156000				<u>7,000,000</u>	
	Construction of Evacuation Center at Barangay Can-Andan, Isabel, Leyte					
P00631370VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center at Barangay Can-Andan, Isabel, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00631370VS-EAO					70,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
91. P00631371VS	300228100157000				<u>7,000,000</u>	
	Construction of Evacuation Center at Barangay Consolacion, Isabel, Leyte					
P00631371VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center at Barangay Consolacion, Isabel, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00631371VS-EAO					70,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
	<u>Local Program (LP)</u>					<u>2 projects</u>
	<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>25,000,000</u>
92. P00655027VS	300105200805000				<u>15,000,000</u>	
	Construction (Completion) of DPWH Leyte 4th DEO Building, Ormoc City, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00655027VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of DPWH Leyte 4th DEO Building, Ormoc City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	14,700,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00655027VS-EAO					300,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
93. P00655028VS	300105200806000				<u>10,000,000</u>	
	Improvement of Hospital Building - Anawahan District Hospital, Palompon, Leyte					
P00655028VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Improvement of Hospital Building - Anawahan District Hospital, Palompon, Leyte	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Leyte 4th District Engineering Office / Leyte 4th District Engineering Office
P00655028VS-EAO					200,000	Leyte 4th District Engineering Office / Leyte 4th 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
Leyte 5th District Engineering Office				<u>73 projects</u>	<u>3,008,319,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>23 projects</u>	<u>1,394,319,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>57,960,000</u>	
1. P00603910VS	310101100573000				<u>57,960,000</u>	
Daang Maharlika (LT) - K0966 + 100 - K0967 + 193, K0967 + 209 - K0969 + 000						
P00603910VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LT) (S00166LT) K0966 + 100 - K0969 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	11.592	55,931,400	Central Office / Leyte 5th District Engineering Office
P00603910VS-EAO					2,028,600	Central Office / Leyte 5th District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>					<u>15,000,000</u>	
2. P00603911VS	310104100429000				<u>15,000,000</u>	
Daang Maharlika (LT) - K0997 + 814 - K0998 + 400						
P00603911VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Daang Maharlika (LT) (S00166LT) K0997 + 814 - K0998 + 400	Reconstruction to Concrete Pavement	Lane Km	1.156	14,700,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00603911VS-EAO					300,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Primary Roads</u>					<u>350,000,000</u>	
3. P00604172VS	310107100397000				<u>30,000,000</u>	
Tacloban-Baybay South Rd - K0985 + 160 - K0985 + 260						
P00604172VS-CW1	Construction of Road Slope Protection Structure - along Tacloban-Baybay South Rd (S00177LT) K0985 + 160 - K0985 + 260	Construction of Road Slope Protection Structure	Square meters	1,686.000	29,400,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00604172VS-EAO					600,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
4. P00604173VS	310107100398000				<u>20,000,000</u>	
Tacloban-Baybay South Rd - K0998 + 400 - K0998 + 700						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604173VS-CW1	Construction of Road Slope Protection Structure - along Tacloban-Baybay South Rd (S00177LT) K0998 + 400 - K0998 + 700	Construction of Road Slope Protection Structure	Square meters	1,111.110	19,600,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00604173VS-EAO					400,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
5. P00606407VS	310107100334000				<u>100,000,000</u>	
	Daang Maharlika (LT) - K0978 + 200 - K0978 + 400, K0979 + 300 - K0979 + 500, K1001 + 850 - K1002 + 100, K1002 + 800 - K1002 + 939					
P00606407VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Daang Maharlika (LT) (S00166LT) K0978 + 200 - K1002 + 939	Construction of Road Slope Protection Structure	Square meters	5,555.560	96,500,000	Central Office / Leyte 5th District Engineering Office
P00606407VS-EAO					3,500,000	Central Office / Leyte 5th District Engineering Office
6. P00606408VS	310107100335000				<u>100,000,000</u>	
	Daang Maharlika (LT) - K0996 + 900 - K0997 + 100, K0997 + 200 - K0997 + 400					
P00606408VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Daang Maharlika (LT) (S00166LT) K0996 + 900 - K0997 + 400	Construction of Road Slope Protection Structure	Square meters	5,555.560	96,500,000	Central Office / Leyte 5th District Engineering Office
P00606408VS-EAO					3,500,000	Central Office / Leyte 5th District Engineering Office
7. P00606411VS	310107100338000				<u>100,000,000</u>	
	Tacloban-Baybay South Rd - K0986 + 607 - K0987 + 300					
P00606411VS-CW1	Construction of Road Slope Protection Structure - along Tacloban-Baybay South Rd (S00177LT) K0986 + 607 - K0987 + 300	Construction of Road Slope Protection Structure	Square meters	5,555.560	96,500,000	Central Office / Leyte 5th District Engineering Office
P00606411VS-EAO					3,500,000	Central Office / Leyte 5th District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Primary Roads</u>				<u>4,000,000</u>	
8. P00604015VS	310110100319000				<u>4,000,000</u>	
	Ormoc-Baybay-Southern Leyte Bdry Rd - K1040 + 485 - K1040 + 935					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604015VS-CW1	Construction of Drainage Structure along Road - along Ormoc-Baybay-Southern Leyte Bdry Rd (S00196LT) K1040 + 485 - K1040 + 935	Construction of Drainage Structure along Road	Lineal meters	450.000	3,920,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00604015VS-EAO					80,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
Network Development - Road Widening - Primary Roads					34,359,000	
9. P00604921VS	310201101005000				21,384,000	
Daang Maharlika (LT) - K1003 + 200 - K1003 + 912, K1003 + 943 - K1003 + 972						
P00604921VS-CW1	Road Widening - at Specific Locations along Daang Maharlika (LT) (S00166LT) K1003 + 200 - K1003 + 972	Road Widening	Lane Km	1.384	20,956,320	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00604921VS-EAO					427,680	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
10. P00604922VS	310201101006000				12,975,000	
Ormoc-Baybay-Southern Leyte Bdry Rd - K1055 + 757.17 - K1056 + 115, K1058 + 000 - K1058 + 167						
P00604922VS-CW1	Road Widening - at Specific Locations along Ormoc-Baybay-Southern Leyte Bdry Rd (S00196LT) K1055 + 757.17 - K1058 + 167	Road Widening	Lane Km	0.976	12,715,500	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00604922VS-EAO					259,500	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
Network Development - Construction of By-Pass and Diversion Roads					260,000,000	
11. P00605368VS	310204101363000				50,000,000	
Bato By-Pass Road, Leyte						
P00605368VS-CW1	Construction of Concrete Road - Bato By-Pass Road, Leyte	Construction of Concrete Road	Lane Km	1.544	48,902,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00605368VS-ROW	ROW Acquisition - Bato By-Pass Road, Leyte	ROW Acquisition	Square meters	11,580.000	98,000	Leyte 5th District Engineering Office / Leyte 5th 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
P00605368VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
12. P00605369VS	310204101362000				<u>50,000,000</u>	
	Abuyog By-Pass Road, Leyte					
P00605369VS-CW1	Construction of Concrete Road - Abuyog By-Pass Road, Leyte	Construction of Concrete Road	Lane Km	2.800	48,510,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00605369VS-ROW	ROW Acquisition - Abuyog By-Pass Road, Leyte	ROW Acquisition	Square meters	15,000.000	490,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00605369VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
13. P00605370VS	310204101781000				<u>50,000,000</u>	
	Hindang By-Pass/Diversion Road, Leyte					
P00605370VS-CW1	Construction of Concrete Road - Hindang By-Pass/Diversion Road, Leyte	Construction of Concrete Road	Lane Km	2.740	48,902,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00605370VS-ROW	ROW Acquisition - Hindang By-Pass/Diversion Road, Leyte	ROW Acquisition	Square meters	11,370.000	98,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00605370VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
14. P00605385VS	310204100657000				<u>110,000,000</u>	
	Baybay City Diversion Road, Leyte					
P00605385VS-CW1	Widening of Bridge - Baybay City Diversion Road, Leyte	Widening of Bridge	Square meters	719.316	106,150,000	Central Office / Region VIII
P00605385VS-EAO					3,850,000	Central Office / Region VIII
	<u>Network Development - Construction of Missing Links/ New Roads</u>				<u>330,000,000</u>	
15. P00605254VS	310205100600000				<u>110,000,000</u>	
	Mahaplag - Hilongos Road, Package 1, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605254VS-CW1	Construction of Concrete Road - Mahaplag - Hilongos Road, Package 1, Leyte	Construction of Concrete Road	Lane Km	2.032	106,150,000	Central Office / Region VIII
P00605254VS-EAO					3,850,000	Central Office / Region VIII
16. P00605255VS	310205100601000 Mahaplag - Hilongos Road, Package 2, Leyte				<u>110,000,000</u>	
P00605255VS-CW1	Construction of Concrete Road - Mahaplag - Hilongos Road, Package 2, Leyte	Construction of Concrete Road	Lane Km	2.280	101,325,000	Central Office / Region VIII
P00605255VS-ROW	ROW Acquisition - Mahaplag - Hilongos Road, Package 2, Leyte	ROW Acquisition	Square meters	10,000.000	4,825,000	Central Office / Region VIII
P00605255VS-EAO					3,850,000	Central Office / Region VIII
17. P00605256VS	310205100602000 Mahaplag - Hilongos Road, Package 3, Leyte				<u>110,000,000</u>	
P00605256VS-CW1	Construction of Road Slope Protection Structure - Mahaplag - Hilongos Road, Package 3, Leyte	Construction of Road Slope Protection Structure	Square meters	9,729.500	106,150,000	Central Office / Region VIII
P00605256VS-EAO					3,850,000	Central Office / Region VIII
<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>20,000,000</u>	
18. P00604701VS	310303101327000 Tag-Abaca Br. (B00544LT) along Daang Maharlika (LT)				<u>20,000,000</u>	
P00604701VS-CW1	Retrofitting / Strengthening of Bridge - Tag-Abaca Br. (B00544LT) along Daang Maharlika (LT)	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	19,600,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00604701VS-EAO					400,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
<u>Bridge - Widening of Permanent Bridges</u>					<u>323,000,000</u>	
19. P00604605VS	310305101527000 Layog Br. (B00551LT) along Daang Maharlika (LT)				<u>148,000,000</u>	
P00604605VS-CW1	Widening of Bridge - Layog Br. (B00551LT) along Daang Maharlika (LT)	Widening of Bridge	Square meters	1,438.630	142,820,000	Central Office / Region VIII
P00604605VS-EAO					5,180,000	Central Office / Region VIII

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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. P00604702VS	310305101662000				<u>42,000,000</u>	
	Mahaplag Br. (B00546LT) along Daang Maharlika (LT)					
P00604702VS-CW1	Widening of Bridge - Mahaplag Br. (B00546LT) along Daang Maharlika (LT)	Widening of Bridge	Square meters	441.840	41,160,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00604702VS-EAO					840,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
21. P00604703VS	310305101661000				<u>45,000,000</u>	
	Lago-Lago Br. (B00249LT) along Ormoc-Baybay-Southern Leyte Bdry Rd					
P00604703VS-CW1	Widening of Bridge - Lago-Lago Br. (B00249LT) along Ormoc-Baybay-Southern Leyte Bdry Rd	Widening of Bridge	Square meters	436.370	44,100,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00604703VS-EAO					900,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
22. P00604704VS	310305101660000				<u>50,000,000</u>	
	Buyhang Br. (B00252LT) along Ormoc-Baybay-Southern Leyte Bdry Rd					
P00604704VS-CW1	Widening of Bridge - Buyhang Br. (B00252LT) along Ormoc-Baybay-Southern Leyte Bdry Rd	Widening of Bridge	Square meters	596.900	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00604704VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
23. P00604705VS	310305101663000				<u>38,000,000</u>	
	Tab-ang Br. (B00253LT) along Ormoc-Baybay-Southern Leyte Bdry Rd					
P00604705VS-CW1	Widening of Bridge - Tab-ang Br. (B00253LT) along Ormoc-Baybay-Southern Leyte Bdry Rd	Widening of Bridge	Square meters	399.340	37,240,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00604705VS-EAO					760,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>6 projects</u>	<u>400,000,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>200,000,000</u>	

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24. P00620063VS	320101107668000				<u>100,000,000</u>	
	Construction of Marao Flood Control Structure, Marao River Basin, Left Side Bank, Brgy. Guinsangaan, Inopacan, Leyte					
P00620063VS-CW1	Construction of Flood Mitigation Structure - Construction of Marao Flood Control Structure, Marao River Basin, Left Side Bank, Brgy. Guinsangaan, Inopacan, Leyte	Construction of Flood Mitigation Structure	Lineal meters	640.000	96,500,000	Central Office / Leyte 5th District Engineering Office
P00620063VS-EAO					3,500,000	Central Office / Leyte 5th District Engineering Office
25. P00620200VS	320101108434000				<u>50,000,000</u>	
	Construction of Bagalongon Flood Control Structure, Brgy. Balenasayao, Abuyog, Leyte					
P00620200VS-CW1	Construction of Flood Mitigation Structure - Construction of Bagalongon Flood Control Structure, Brgy. Balenasayao, Abuyog, Leyte	Construction of Flood Mitigation Structure	lineal meters	1,025.000	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00620200VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
26. P00620201VS	320101108435000				<u>50,000,000</u>	
	Construction of Hipusngo Flood Control Structure, Brgy. Hipusngo, Baybay City, Leyte					
P00620201VS-CW1	Construction of Flood Mitigation Structure - Construction of Hipusngo Flood Control Structure, Brgy. Hipusngo, Baybay City, Leyte	Construction of Flood Mitigation Structure	lineal meters	1,003.000	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00620201VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
	<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>				<u>200,000,000</u>	
27. P00620281VS	320102104157000				<u>100,000,000</u>	
	Construction of Cadac-an Flood Control Structure along Cadac-an River, Cadac-an River Basin, Right Side Bank, Abuyog, Leyte					
P00620281VS-CW1	Construction of Flood Mitigation Structure - Construction of Cadac-an Flood Control Structure along Cadac-an River, Cadac-an River Basin, Right Side Bank, Abuyog, Leyte	Construction of Flood Mitigation Structure	lineal meters	350.000	96,500,000	Central Office / Leyte 5th District Engineering Office

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P00620281VS-EAO					3,500,000	Central Office / Leyte 5th District Engineering Office
28. P00620336VS	320102105070000				<u>50,000,000</u>	
	Construction of Dungca-an Flood Control Structure, (Mouth Section Baybay Side), Baybay City, Leyte					
P00620336VS-CW1	Construction of Flood Mitigation Structure - Construction of Dungca-an Flood Control Structure, (Mouth Section Baybay Side), Baybay City, Leyte	Construction of Flood Mitigation Structure	lineal meters	588.000	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00620336VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
29. P00620337VS	320102105071000				<u>50,000,000</u>	
	Construction of Dungca-an Flood Control Structure, (Pagbanganan Section), Baybay City, Leyte					
P00620337VS-CW1	Construction of Flood Mitigation Structure - Construction of Dungca-an Flood Control Structure, (Pagbanganan Section), Baybay City, Leyte	Construction of Flood Mitigation Structure	lineal meters	994.000	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00620337VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>43 projects</u>	<u>1,204,000,000</u>	
<u>Construction/ Improvement of Access Roads leading to Seaports (Kalsada Tungo sa Paliparan, Riles at Daungan Program - KATUPARAN)</u>					<u>150,000,000</u>	
30. P00632313VS	300202100186000				<u>150,000,000</u>	
	Access Road leading to Hilongos Port, Hilongos, Leyte					
P00632313VS-CW1	Construction of Concrete Road - Access Road leading to Hilongos Port, Hilongos, Leyte	Construction of Concrete Road	Lane Km	1.060	63,579,990	Central Office / Region VIII
P00632313VS-CW2	Construction of Road Slope Protection Structure - Access Road leading to Hilongos Port, Hilongos, Leyte	Construction of Road Slope Protection Structure	Square meters	4,285.580	81,170,010	
P00632313VS-EAO					5,250,000	Central Office / Region VIII
<u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>40,000,000</u>	
31. P00632292VS	300203102195000				<u>40,000,000</u>	
	NRJ to Lintaon Road leading to Lintaon Peak, Baybay City, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632292VS-CW1	Construction of Concrete Road - NRJ to Lintaon Road leading to Lintaon Peak, Baybay City, Leyte	Construction of Concrete Road	Lane Km	2.340	39,200,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00632292VS-EAO					800,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
<u>Construction/ Rehabilitation of Water Supply/ Septage and Sewerage/ Rainwater Collector System - Water Supply</u>					<u>142,000,000</u>	
32. P00630014VS	300205100197000				<u>42,000,000</u>	
Construction of Level III Water Supply System, Hilongos, Leyte						
P00630014VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, Hilongos, Leyte	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	41,160,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630014VS-EAO					840,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
33. P00630015VS	300205100198000				<u>50,000,000</u>	
Construction of Level III Water Supply System, Abuyog, Leyte						
P00630015VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, Abuyog, Leyte	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630015VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
34. P00630016VS	300205100199000				<u>50,000,000</u>	
Construction of Level III Water Supply System, Baybay City, Leyte						
P00630016VS-CW1	Construction of Water Supply Systems - Construction of Level III Water Supply System, Baybay City, Leyte	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630016VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>					<u>24,000,000</u>	

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35. P00632416VS	300214100278000				<u>24,000,000</u>	
	Preventive Maintenance (Asphalt Overlay) along Ormoc-Baybay-Southern Leyte Bdry Rd - K1053 + 151 - K1053 + 315, K1053 + 887 - K1055 + 711, K1056 + 000 - K1056 + 070					
P00632416VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance (Asphalt Overlay) along Ormoc-Baybay-Southern Leyte Bdry Rd - K1053 + 151 - K1053 + 315, K1053 + 887 - K1055 + 711, K1056 + 000 - K1056 + 070	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.409	23,520,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00632416VS-EAO					480,000	Leyte 5th District Engineering Office / Leyte 5th 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>370,000,000</u>	
36. P00630035VS	300215100416000				<u>115,000,000</u>	
	Construction of Bridge, Dingle, Abuyog, Leyte					
P00630035VS-CW1	Construction of Concrete Bridge - Construction of Bridge, Dingle, Abuyog, Leyte	Construction of Concrete Bridge	Square meters	963.540	110,975,000	Central Office / Region VIII
P00630035VS-EAO					4,025,000	Central Office / Region VIII
37. P00630152VS	300215101983000				<u>35,000,000</u>	
	Construction of Bridge, Matagnao, Abuyog, Leyte					
P00630152VS-CW1	Widening of Bridge - Construction of Bridge, Matagnao, Abuyog, Leyte	Widening of Bridge	Square meters	115.900	25,375,140	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630152VS-CW2	Construction of Flood Mitigation Structure - Construction of Bridge, Matagnao, Abuyog, Leyte	Construction of Flood Mitigation Structure	Lineal meters	165.600	8,924,860	
P00630152VS-EAO					700,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
38. P00630153VS	300215101984000				<u>50,000,000</u>	
	Construction of By-Passes/Diversion Road along Brgy. Kilim - Sitio Tipay Road Junction Ormoc-Baybay-Southern Leyte Boundary Road to Buenavista Junction to Junction Tacloban Baybay South Road, Package 1, Baybay City, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630153VS-CW1	Construction of Concrete Road - Construction of By-Passes/Diversion Road along Brgy. Kilim - Sitio Tipay Road Junction Ormoc-Baybay-Southern Leyte Boundary Road to Buenavista Junction to Junction Tacloban Baybay South Road, Package 1, Baybay City, Leyte	Construction of Concrete Road	Lane Km	1.852	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630153VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
39. P00630154VS	300215101986000				<u>20,000,000</u>	
	Construction of Road at Barangay Templanza to Barangay Monte Alegre, Matalom, Leyte					
P00630154VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Templanza to Barangay Monte Alegre, Matalom, Leyte	Construction of Concrete Road	Lane Km	2.260	19,600,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630154VS-EAO					400,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
40. P00632928VS	300215100417000				<u>100,000,000</u>	
	Construction of By-Passes/Diversion Road along Brgy. Kilim - Sitio Tipay Road Junction Ormoc - Baybay - Southern Leyte Boundary Road to Buenavista Junction to Junction Tacloban Baybay South Road, Package 5, Baybay City, Leyte					
P00632928VS-CW1	Construction of Concrete Road - Construction of By-Passes/Diversion Road along Brgy. Kilim - Sitio Tipay Road Junction Ormoc - Baybay - Southern Leyte Boundary Road to Buenavista Junction to Junction Tacloban Baybay South Road, Package 5, Baybay City, Leyte	Construction of Concrete Road	Lane Km	2.569	96,500,000	Central Office / Region VIII
P00632928VS-EAO					3,500,000	Central Office / Region VIII
41. P00632965VS	300215101985000				<u>50,000,000</u>	
	Construction (Completion) of Baybay City Boardwalk, Baybay City Reclamation Area, Poblacion, Baybay City, Leyte					
P00632965VS-CW1	Construction of Concrete Road - Construction (Completion) of Baybay City Boardwalk, Baybay City Reclamation Area, Poblacion, Baybay City, Leyte	Construction of Concrete Road	Lane Km	4.262	49,000,000	Leyte 5th District Engineering Office / Leyte 5th 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
P00632965VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u>				<u>75,000,000</u>	
42. P00630167VS	300217100040000				<u>75,000,000</u>	
	Construction of Maganhan Bridge along Bypass/Diversion Road, Kilim-Sitio Tipay Road Junction Ormoc-Baybay Southern Leyte Boundary Road to Buenavista Junction to Junction Tac-Baybay South Road, Baybay City, Leyte					
P00630167VS-CW1	Construction of Bridge - Construction of Maganhan Bridge along Bypass/Diversion Road, Kilim-Sitio Tipay Road Junction Ormoc-Baybay Southern Leyte Boundary Road to Buenavista Junction to Junction Tac-Baybay South Road, Baybay City, Leyte	Construction of Bridge	Square meters	1,445.050	72,375,000	Central Office / Leyte 5th District Engineering Office
P00630167VS-EAO					2,625,000	Central Office / Leyte 5th District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>100,000,000</u>	
43. P00630235VS	300219101127000				<u>50,000,000</u>	
	Construction of Flood Control Structure, Baybay City, Leyte					
P00630235VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Baybay City, Leyte	Construction of Flood Mitigation Structure	Lineal meters	220.000	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630235VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
44. P00633027VS	300219101128000				<u>50,000,000</u>	
	Construction of Salog A Flood Control Structure (Downstream), Hilongos, Leyte					
P00633027VS-CW1	Construction of Flood Mitigation Structure - Construction of Salog A Flood Control Structure (Downstream), Hilongos, Leyte	Construction of Flood Mitigation Structure	Lineal meters	360.000	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00633027VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>103,000,000</u>	

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45. P00630290VS	300220100934000				<u>50,000,000</u>	
	Construction of Multi-Purpose Building (Baybay City Sports Complex), Baybay City, Leyte					
P00630290VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Baybay City Sports Complex), Baybay City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630290VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
46. P00631721VS	300220100936000				<u>50,000,000</u>	
	Construction of Multi-purpose Building (Convention Center) in Baybay, City, Leyte					
P00631721VS-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building (Convention Center) in Baybay, City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	49,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00631721VS-EAO					1,000,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
47. P00633093VS	300220100935000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building in Brgy. Guintagbucan, Abuyog, Leyte					
P00633093VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in Brgy. Guintagbucan, Abuyog, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00633093VS-EAO					60,000	Leyte 5th District Engineering Office / Leyte 5th 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>65,000,000</u>
48. P00630499VS	300221101691000				<u>5,000,000</u>	
	Construction of Road and Concreting of Municipal Plaza, Barangay Tabok, Hindang, Leyte					
P00630499VS-CW1	Construction of Concrete Road - Construction of Road and Concreting of Municipal Plaza, Barangay Tabok, Hindang, Leyte	Construction of Concrete Road	Lane Km	1.004	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630499VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office

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49. P00630500VS	300221101692000				<u>5,000,000</u>	
	Construction of Road, Barangay A. Bonifacio, Javier, Leyte					
P00630500VS-CW1	Construction of Concrete Road - Construction of Road, Barangay A. Bonifacio, Javier, Leyte	Construction of Concrete Road	Lane Km	0.838	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630500VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
50. P00630501VS	300221101693000				<u>5,000,000</u>	
	Construction of Road, Barangay Balocawehay, Abuyog, Leyte					
P00630501VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Balocawehay, Abuyog, Leyte	Construction of Concrete Road	Lane Km	1.340	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630501VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
51. P00630502VS	300221101694000				<u>5,000,000</u>	
	Construction of Road, Barangay Banahao, Baybay City, Leyte					
P00630502VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Banahao, Baybay City, Leyte	Construction of Concrete Road	Lane Km	0.976	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630502VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
52. P00630503VS	300221101695000				<u>5,000,000</u>	
	Construction of Road, Barangay Bantigue, Hilongos, Leyte					
P00630503VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Bantigue, Hilongos, Leyte	Construction of Concrete Road	Lane Km	0.778	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630503VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
53. P00630504VS	300221101696000				<u>5,000,000</u>	
	Construction of Road, Barangay Batug, Javier, Leyte					

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P00630504VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Batug, Javier, Leyte	Construction of Concrete Road	Lane Km	1.113	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630504VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
54. P00630505VS	300221101697000				<u>5,000,000</u>	
	Construction of Road, Barangay Caridad Norte, Matalom, Leyte					
P00630505VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Caridad Norte, Matalom, Leyte	Construction of Concrete Road	Lane Km	0.747	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630505VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
55. P00630506VS	300221101698000				<u>5,000,000</u>	
	Construction of Road, Barangay Eastern, Hilongos, Leyte					
P00630506VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Eastern, Hilongos, Leyte	Construction of Concrete Road	Lane Km	1.416	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630506VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
56. P00630507VS	300221101699000				<u>5,000,000</u>	
	Construction of Road, Barangay Gacat, Baybay City, Leyte					
P00630507VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Gacat, Baybay City, Leyte	Construction of Concrete Road	Lane Km	1.270	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630507VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
57. P00630508VS	300221101700000				<u>5,000,000</u>	
	Construction of Road, Barangay Himama-a, Bato, Leyte					
P00630508VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Himama-a, Bato, Leyte	Construction of Concrete Road	Lane Km	1.059	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office

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P00630508VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
58. P00630509VS	300221101701000 Construction of Road, Barangay Jubasan, Inopacan, Leyte				<u>5,000,000</u>	
P00630509VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Jubasan, Inopacan, Leyte	Construction of Concrete Road	Lane Km	1.480	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630509VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
59. P00630510VS	300221101702000 Construction of Road, Barangay Mag-atubang, Abuyog, Leyte				<u>5,000,000</u>	
P00630510VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Mag-atubang, Abuyog, Leyte	Construction of Concrete Road	Lane Km	1.022	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630510VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
60. P00630511VS	300221101703000 Construction of Road, Barangay Proteccion, Hilongos, Leyte				<u>5,000,000</u>	
P00630511VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Proteccion, Hilongos, Leyte	Construction of Concrete Road	Lane Km	1.118	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00630511VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
<u>Basic Infrastructure Program (BIP) - Coastal Roads/Causeway for environmental protection/conservation</u>					<u>20,000,000</u>	
61. P00633206VS	300224100012000 Construction (Completion) of Baybay City Coastal Road, Baybay City Reclamation Area, Poblacion, Baybay City, Leyte				<u>20,000,000</u>	
P00633206VS-CW1	Construction of Concrete Road - Construction (Completion) of Baybay City Coastal Road, Baybay City Reclamation Area, Poblacion, Baybay City, Leyte	Construction of Concrete Road	Lane Km	1.705	19,800,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office

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P00633206VS-EAO					200,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>50,000,000</u>	
62. P00633242VS	300225100610000				<u>50,000,000</u>	
	Construction of Flood Control, Brgy. Poblacion 1, Hindang, Leyte					
P00633242VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, Brgy. Poblacion 1, Hindang, Leyte	Construction of Flood Mitigation Structure	Lineal meters	140.000	49,500,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00633242VS-EAO					500,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>57,000,000</u>	
63. P00631293VS	300226103238000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building in Barangay Bunga, Abuyog, Leyte					
P00631293VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay Bunga, Abuyog, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00631293VS-EAO					100,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
64. P00631294VS	300226103240000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Abuyog, Leyte					
P00631294VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Abuyog, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00631294VS-EAO					60,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
65. P00631295VS	300226103241000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay San Pedro, Matalom, Leyte					
P00631295VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Pedro, Matalom, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office

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P00631295VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
66. P00631296VS	300226103242000 Construction of Multi-Purpose Building, Baybay City, Leyte				<u>6,000,000</u>	
P00631296VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Baybay City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00631296VS-EAO					60,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
67. P00631297VS	300226103243000 Construction of Multi-Purpose Building, Hilongos, Leyte				<u>6,000,000</u>	
P00631297VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Hilongos, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00631297VS-EAO					60,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
68. P00631298VS	300226103244000 Construction of Multi-Purpose Building, Hindang, Leyte				<u>5,000,000</u>	
P00631298VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Hindang, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00631298VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
69. P00631299VS	300226103245000 Construction of Multi-Purpose Building, Inopacan, Leyte				<u>6,000,000</u>	
P00631299VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Inopacan, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00631299VS-EAO					60,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office

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70. P00631300VS	300226103246000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Javier, Leyte					
P00631300VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Javier, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00631300VS-EAO					50,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
71. P00633333VS	300226103239000				<u>8,000,000</u>	
	Construction of Multi-Purpose Building , Bato, Leyte					
P00633333VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building , Bato, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00633333VS-EAO					80,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>				<u>8,000,000</u>	
72. P00631373VS	300228100158000				<u>8,000,000</u>	
	Construction of Municipal Infirmary, Barangay Poblacion, Mahaplag, Leyte					
P00631373VS-CW1	Construction of Other Facilities - Construction of Municipal Infirmary, Barangay Poblacion, Mahaplag, Leyte	Construction of Other Facilities	Number of Facilities	1.000	7,920,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
P00631373VS-EAO					80,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office
	<u>Local Program (LP)</u>			<u>1 projects</u>	<u>10,000,000</u>	
	<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>				<u>10,000,000</u>	
73. P00655029VS	300105200807000				<u>10,000,000</u>	
	Construction of Multi-purpose Building of Mahaplag Infirmary Building, Poblacion, Mahaplag, Leyte					
P00655029VS-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Building of Mahaplag Infirmary Building, Poblacion, Mahaplag, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Leyte 5th District Engineering Office / Leyte 5th District Engineering Office

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P00655029VS-EAO					200,000	Leyte 5th District Engineering Office / Leyte 5th 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
Northern Samar 1st District Engineering Office			<u>117</u>	<u>projects</u>	<u>2,305,714,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>62</u>	<u>projects</u>	<u>1,270,748,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>74,774,000</u>	
1. P00603912VS	310101100721000				<u>37,189,000</u>	
Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0679 + (-049) - K0679 + 000, K0679 + (-056) - K0679 + (-049), K0679 + 000 - K0680 + 133						
P00603912VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00002SM) K0679 + -056 - K0680 + 133	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.452	36,445,220	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00603912VS-EAO					743,780	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
2. P00603913VS	310101100722000				<u>37,585,000</u>	
Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0680 + 914 - K0681 + 800						
P00603913VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00002SM) K0680 + 914 - K0681 + 800	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.502	36,833,300	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00603913VS-EAO					751,700	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>120,353,000</u>	
3. P00603914VS	310102101041000				<u>41,036,000</u>	
Catarmán-Calbáyog Rd - K0755 + 887 - K0756 + 863, K0757 + 510 - K0757 + 947, K0759 + 883 - K0760 + 344						
P00603914VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Catarmán-Calbáyog Rd (S00004SM) K0755 + 887 - K0760 + 344	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.746	40,215,280	Northern Samar 1st District Engineering Office / Northern Samar 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
P00603914VS-EAO					820,720	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
4. P00603915VS	310102101038000 Allen-Catarman Rd - K0718 + 226 - K0718 + 866				<u>11,069,000</u>	
P00603915VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Allen-Catarman Rd (S00005SM) K0718 + 226 - K0718 + 866	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.280	10,847,620	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00603915VS-EAO					221,380	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
5. P00603916VS	310102101039000 Allen-Catarman Rd - K0740 + 400 - K0741 + 300				<u>31,303,000</u>	
P00603916VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Allen-Catarman Rd (S00005SM) K0740 + 400 - K0741 + 300	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.629	30,676,940	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00603916VS-EAO					626,060	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
6. P00603917VS	310102101040000 Allen-Catarman Rd - K0741 + 630 - K0741 + 815, K0742 + 195 - K0742 + 395, K0742 + 497 - K0742 + 767				<u>10,000,000</u>	
P00603917VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Allen-Catarman Rd (S00005SM) K0741 + 630 - K0742 + 767	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.310	9,800,000	Northern Samar 1st District Engineering Office / Northern Samar 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
P00603917VS-EAO					200,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
7. P00603918VS	310102101042000				<u>26,945,000</u>	
	Catarman-Laoang Rd - K0745 + 883 - K0747 + 000, K0747 + 570 - K0748 + 000					
P00603918VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Catarman-Laoang Rd (S00175SM) K0745 + 883 - K0748 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.116	26,406,100	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00603918VS-EAO					538,900	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>				<u>33,188,000</u>	
8. P00603919VS	310105100763000				<u>33,188,000</u>	
	Catarman-Laoang Rd - K0763 + 280 - K0763 + 860					
P00603919VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Catarman-Laoang Rd (S00175SM) K0763 + 280 - K0763 + 860	Reconstruction to Concrete Pavement	Lane Km	1.020	23,726,780	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00603919VS-CW2	Construction of Road Slope Protection Structure - at Specific Locations along Catarman-Laoang Rd (S00175SM) K0763 + 280 - K0763 + 860	Construction of Road Slope Protection Structure	Square meters	2,461.990	8,797,460	
P00603919VS-EAO					663,760	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>68,031,000</u>	
9. P00603921VS	310106100817000				<u>7,892,000</u>	
	Poblacion-Barangay Cabacungan Rd - K0699 + 176 - K0699 + 188, K0700 + 615 - K0700 + 680, K0704 + 750 - K0704 + 890					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00603921VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Poblacion-Barangay Cabacungan Rd (S00011SM) K0699 + 176 - K0704 + 890	Reconstruction to Concrete Pavement	Lane Km	0.434	7,734,160	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00603921VS-EAO					157,840	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
10. P00603922VS	310106100818000 Poblacion-Barangay Cabacungan Rd - K0703 + 345 - K0703 + 900				<u>20,139,000</u>	
P00603922VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Poblacion-Barangay Cabacungan Rd (S00011SM) K0703 + 345 - K0703 + 900	Reconstruction to Concrete Pavement	Lane Km	1.225	19,736,220	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00603922VS-EAO					402,780	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
11. P00603923VS	310106100816000 Bugko-Nenita-Mirador-Cagpanit-an-De Maria-Sn Jose Rd - K0762 + 000 - K0763 + 092				<u>40,000,000</u>	
P00603923VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Bugko-Nenita-Mirador-Cagpanit-an -De Maria-Sn Jose Rd (S00014SM) K0762 + 000 - K0763 + 092	Reconstruction to Concrete Pavement	Lane Km	2.200	39,200,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00603923VS-EAO					800,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Primary Roads</u>				<u>375,375,000</u>	
12. P00604184VS	310107100399000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0688 + 150 - K0688 + 200				<u>19,474,000</u>	

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P00604184VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00001SM) K0688 + 150 - K0688 + 200	Construction of Road Slope Protection Structure	Square meters	1,520.600	19,084,520	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604184VS-EAO					389,480	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
13. P00604185VS	310107100400000				<u>10,901,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0689 + 970 - K0690 + 040					
P00604185VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00001SM) K0689 + 970 - K0690 + 040	Construction of Road Slope Protection Structure	Square meters	468.000	10,682,980	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604185VS-EAO					218,020	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
14. P00606406VS	310107100333000				<u>125,000,000</u>	
	Catarman-Calbayog Rd - K0751 + 980 - K0752 + 080					
P00606406VS-CW1	Construction of Road Slope Protection Structure - along Catarman-Calbayog Rd (S00004SM) K0751 + 980 - K0752 + 080	Construction of Road Slope Protection Structure	Square meters	5,380.000	120,625,000	Central Office / Region VIII
P00606406VS-EAO					4,375,000	Central Office / Region VIII
15. P00606409VS	310107100336000				<u>110,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0691 + 785 - K0691 + 875					
P00606409VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0691 + 785 - K0691 + 875	Construction of Road Slope Protection Structure	Square meters	4,680.000	106,150,000	Central Office / Region VIII
P00606409VS-EAO					3,850,000	Central Office / Region VIII
16. P00606410VS	310107100337000				<u>110,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0691 + 875 - K0691 + 955					

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P00606410VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0691 + 875 - K0691 + 955	Construction of Road Slope Protection Structure	Square meters	4,681.000	106,150,000	Central Office / Region VIII
P00606410VS-EAO					3,850,000	Central Office / Region VIII
<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>					<u>129,665,000</u>	
17. P00604176VS	310108101207000				<u>13,276,000</u>	
Catarman-Calbayog Rd - K0752 + 125 - K0752 + 220						
P00604176VS-CW1	Construction of Road Slope Protection Structure - along Catarman-Calbayog Rd (S00004SM) K0752 + 125 - K0752 + 220	Construction of Road Slope Protection Structure	Square meters	639.540	13,010,480	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604176VS-EAO					265,520	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
18. P00604177VS	310108101208000				<u>5,500,000</u>	
Catarman-Calbayog Rd - K0754 + 120 - K0754 + 140						
P00604177VS-CW1	Construction of Road Slope Protection Structure - along Catarman-Calbayog Rd (S00004SM) K0754 + 120 - K0754 + 140	Construction of Road Slope Protection Structure	Square meters	247.500	5,390,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604177VS-EAO					110,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
19. P00604178VS	310108101209000				<u>2,900,000</u>	
Catarman-Calbayog Rd - K0766 + 855 - K0766 + 864						
P00604178VS-CW1	Construction of Road Slope Protection Structure - along Catarman-Calbayog Rd (S00004SM) K0766 + 855 - K0766 + 864	Construction of Road Slope Protection Structure	Square meters	89.500	2,842,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office

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P00604178VS-EAO					58,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
20. P00604179VS	310108101210000				<u>3,913,000</u>	
	Catarman-Calbayog Rd - K0769 + 149 - K0769 + 177					
P00604179VS-CW1	Construction of Road Slope Protection Structure - along Catarman-Calbayog Rd (S00004SM) K0769 + 149 - K0769 + 177	Construction of Road Slope Protection Structure	Square meters	180.880	3,834,740	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604179VS-EAO					78,260	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
21. P00604180VS	310108101211000				<u>27,000,000</u>	
	Catarman-Calbayog Rd - K0769 + 447 - K0769 + 551					
P00604180VS-CW1	Construction of Road Slope Protection Structure - along Catarman-Calbayog Rd (S00004SM) K0769 + 447 - K0769 + 551	Construction of Road Slope Protection Structure	Square meters	1,421.900	26,460,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604180VS-EAO					540,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
22. P00604183VS	310108101214000				<u>38,012,000</u>	
	Catarman-Calbayog Rd - K0783 + 170 - K0783 + 442					
P00604183VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Catarman-Calbayog Rd (S00050SM) K0783 + 170 - K0783 + 442	Construction of Road Slope Protection Structure	Square meters	1,757.120	33,347,440	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604183VS-CW2	Road Widening - at Specific Locations along Catarman-Calbayog Rd (S00050SM) K0783 + 170 - K0783 + 442	Road Widening	Lane Km	0.230	3,904,320	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604183VS-EAO					760,240	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
23. P00605569VS	310108101212000				<u>7,900,000</u>	
	Catarman-Calbayog Rd - K0774 + 273 - K0774 + 302					
P00605569VS-CW1	Construction of Road Slope Protection Structure - along Catarman-Calbayog Rd (S00004SM) Chainage 30634 - Chainage 30663	Construction of Road Slope Protection Structure	Square meters	561.700	7,742,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00605569VS-EAO					158,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
24. P00605570VS	310108101213000				<u>31,164,000</u>	
	Catarman-Calbayog Rd - K0782 + (-174) - K0782 + (-040), K0783 + 603 - K0783 + 712					
P00605570VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Catarman-Calbayog Rd (S00050SM) Chainage 0 - Chainage 1865	Construction of Road Slope Protection Structure	Square meters	1,569.780	30,540,720	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00605570VS-EAO					623,280	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u>				<u>60,695,000</u>	
25. P00604174VS	310109101044000				<u>6,665,000</u>	
	Bugko-Nenita-Mirador-Cagpanit-an-De Maria-Sn Jose Rd - K0770 + 259 - K0770 + 315					
P00604174VS-CW1	Construction of Road Slope Protection Structure - along Bugko-Nenita-Mirador-Cagpanit-an -De Maria-Sn Jose Rd (S00016SM) K0770 + 259 - K0770 + 315	Construction of Road Slope Protection Structure	Square meters	336.000	6,531,700	Northern Samar 1st District Engineering Office / Northern Samar 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
P00604174VS-EAO					133,300	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
26. P00604175VS	310109101045000				<u>16,630,000</u>	
	Bugko-Nenita-Mirador-Cagpanit-an-De Maria-Sn Jose Rd - K0772 + 2810 - K0772 + 3094					
P00604175VS-CW1	Construction of Road Slope Protection Structure - along Bugko-Nenita-Mirador-Cagpanit-an -De Maria-Sn Jose Rd (S00016SM) K0772 + 2810 - K0772 + 3094	Construction of Road Slope Protection Structure	Square meters	827.060	16,297,400	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604175VS-EAO					332,600	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
27. P00604186VS	310109101046000				<u>2,700,000</u>	
	Mondragon-Bantayan Old Rd - K0758 + 803 - K0758 + 819					
P00604186VS-CW1	Construction of Road Slope Protection Structure - along Mondragon-Bantayan Old Rd (S00054SM) K0758 + 803 - K0758 + 819	Construction of Road Slope Protection Structure	Square meters	23.200	2,646,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604186VS-EAO					54,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
28. P00604187VS	310109101047000				<u>2,000,000</u>	
	Poblacion-Barangay Cabacungan Rd - K0699 + 176 - K0699 + 185					
P00604187VS-CW1	Construction of Road Slope Protection Structure - along Poblacion-Barangay Cabacungan Rd (S00011SM) K0699 + 176 - K0699 + 185	Construction of Road Slope Protection Structure	Square meters	185.380	1,960,000	Northern Samar 1st District Engineering Office / Northern Samar 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
P00604187VS-EAO					40,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
29. P00604188VS	310109101048000				<u>15,200,000</u>	
	Poblacion-Barangay Cabacungan Rd - K0700 + 528 - K0700 + 646					
P00604188VS-CW1	Construction of Road Slope Protection Structure - along Poblacion-Barangay Cabacungan Rd (S00011SM) K0700 + 528 - K0700 + 646	Construction of Road Slope Protection Structure	Square meters	651.200	14,896,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604188VS-EAO					304,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
30. P00604189VS	310109101049000				<u>7,500,000</u>	
	Poblacion-Barangay Cabacungan Rd - K0704 + 866 - K0704 + 914					
P00604189VS-CW1	Construction of Road Slope Protection Structure - along Poblacion-Barangay Cabacungan Rd (S00011SM) K0704 + 866 - K0704 + 914	Construction of Road Slope Protection Structure	Square meters	344.600	7,350,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604189VS-EAO					150,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
31. P00604190VS	310109101050000				<u>10,000,000</u>	
	Poblacion-Barangay Cabacungan Rd - K0704 + 962 - K0705 + 026					
P00604190VS-CW1	Construction of Road Slope Protection Structure - along Poblacion-Barangay Cabacungan Rd (S00011SM) K0704 + 962 - K0705 + 026	Construction of Road Slope Protection Structure	Square meters	502.600	9,800,000	Northern Samar 1st District Engineering Office / Northern Samar 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
P00604190VS-EAO					200,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Primary Roads</u>					<u>21,270,000</u>	
32. P00604016VS	310110100321000				<u>5,520,000</u>	
Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0696 + 105 - K0696 + 450						
P00604016VS-CW1	Construction of Drainage Structure along Road - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00002SM) K0696 + 105 - K0696 + 450	Construction of Drainage Structure along Road	Lineal meters	345.000	5,409,600	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604016VS-EAO					110,400	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
33. P00604017VS	310110100320000				<u>15,750,000</u>	
Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0680 + 524 - K0681 + 050						
P00604017VS-CW1	Construction of Drainage Structure along Road - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00001SM) K0680 + 524 - K0681 + 050	Construction of Drainage Structure along Road	Lineal meters	1,050.000	15,435,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604017VS-EAO					315,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u>					<u>5,520,000</u>	
34. P00604018VS	310111100467000				<u>5,520,000</u>	
Catarman-Laoang Rd - K0744 + (-100) - K0744 + 245						
P00604018VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Catarman-Laoang Rd (S00175SM) K0744 + -100 - K0744 + 245	Construction of Drainage Structure along Road	Lineal meters	585.000	5,409,600	Northern Samar 1st District Engineering Office / Northern Samar 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
P00604018VS-EAO					110,400	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u>					<u>15,956,000</u>	
35. P00604019VS	310112100348000				<u>5,616,000</u>	
Catarman Div Rd 2 - K0746 + 500 - K0747 + 187						
P00604019VS-CW1	Construction of Drainage Structure along Road - along Catarman Div Rd 2 (S00177SM) K0746 + 500 - K0747 + 187	Construction of Drainage Structure along Road	Lineal meters	1,404.000	5,503,680	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604019VS-EAO					112,320	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
36. P00604020VS	310112100347000				<u>10,340,000</u>	
Allen Old Rd - K0697 + (-168) - K0697 + 160, (S00041SM) Chainage 052 - Chainage 090						
P00604020VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Allen Old Rd (S00039SM) K0697 + -168 - K0697 + 160, (S00041SM) Chainage 52 - Chainage 90	Construction of Drainage Structure along Road	Lineal meters	625.090	10,133,200	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604020VS-EAO					206,800	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Network Development - Road Widening - Primary Roads</u>					<u>6,593,000</u>	
37. P00604923VS	310201101007000				<u>6,593,000</u>	
Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0682 + 110 - K0682 + 125, K0682 + 145 - K0682 + 160, K0682 + 217 - K0682 + 246						
P00604923VS-CW1	Road Widening - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00001SM) K0682 + 110 - K0682 + 246	Road Widening	Lane Km	0.118	6,461,140	Northern Samar 1st District Engineering Office / Northern Samar 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
P00604923VS-EAO					131,860	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Network Development - Road Widening - Secondary Roads</u>					<u>168,778,000</u>	
38. P00604924VS	310202101218000				<u>46,184,000</u>	
Catarman-Calbayog Rd - K0746 + 945 - K0747 + 145, K0749 + 050 - K0749 + 330, K0752 + 690 - K0752 + 930, K0753 + 360 - K0753 + 600, K0758 + 130 - K0758 + 620						
P00604924VS-CW1	Road Widening - at Specific Locations along Catarman-Calbayog Rd (S00004SM) K0746 + 945 - K0758 + 620	Road Widening	Lane Km	2.944	45,260,320	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604924VS-EAO					923,680	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
39. P00604925VS	310202101219000				<u>12,996,000</u>	
Catarman-Calbayog Rd - K0764 + 205 - K0764 + 620						
P00604925VS-CW1	Road Widening - along Catarman-Calbayog Rd (S00004SM) K0764 + 205 - K0764 + 620	Road Widening	Lane Km	0.830	12,736,080	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604925VS-EAO					259,920	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
40. P00604926VS	310202101220000				<u>8,079,000</u>	
Catarman-Calbayog Rd - K0771 + 010 - K0771 + 268						
P00604926VS-CW1	Road Widening - along Catarman-Calbayog Rd (S00004SM) K0771 + 010 - K0771 + 268	Road Widening	Lane Km	0.516	7,917,420	Northern Samar 1st District Engineering Office / Northern Samar 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
P00604926VS-EAO					161,580	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
41. P00604927VS	310202101222000 Catarman-Laoang Rd - K0754 + 174 - K0755 + 500				<u>41,616,000</u>	
P00604927VS-CW1	Road Widening - along Catarman-Laoang Rd (S00175SM) K0754 + 174 - K0755 + 500	Road Widening	Lane Km	2.658	40,783,680	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604927VS-EAO					832,320	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
42. P00604928VS	310202101221000 Catarman-Laoang Rd - K0753 + 180 - K0753 + 780				<u>10,463,000</u>	
P00604928VS-CW1	Road Widening - along Catarman-Laoang Rd (S00175SM) K0753 + 180 - K0753 + 780	Road Widening	Lane Km	1.200	10,253,740	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604928VS-EAO					209,260	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
43. P00604929VS	310202101223000 Catarman-Laoang Rd - K0758 + 000 - K0759 + 600				<u>49,440,000</u>	
P00604929VS-CW1	Road Widening - along Catarman-Laoang Rd (S00175SM) K0758 + 000 - K0759 + 600	Road Widening	Lane Km	3.206	48,451,200	Northern Samar 1st District Engineering Office / Northern Samar 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
P00604929VS-EAO					988,800	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Network Development - Road Widening - Tertiary Roads</u>					<u>35,000,000</u>	
44. P00604930VS	310203100607000				<u>35,000,000</u>	
Catarman Div Rd 1 - K0742 + (-030) - K0743 + 100						
P00604930VS-CW1	Road Widening - along Catarman Div Rd 1 (S00042SM) K0742 + (-030) - K0743 + 100	Road Widening	Lane Km	2.270	34,300,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604930VS-EAO					700,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>					<u>21,000,000</u>	
45. P00604606VS	310304100996000				<u>1,000,000</u>	
Dizo Br. (B00267SM) along Catarman-Calbayog Rd						
P00604606VS-CW1	Rehabilitation / Major Repair of Bridge - Dizo Br. (B00267SM) along Catarman-Calbayog Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
46. P00604607VS	310304101002000				<u>1,200,000</u>	
Rosario Br. V (B00282SM) along Allen-Catarman Rd						
P00604607VS-CW1	Rehabilitation / Major Repair of Bridge - Rosario Br. V (B00282SM) along Allen-Catarman Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,176,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604607VS-EAO					24,000	Northern Samar 1st District Engineering Office / Northern Samar 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
47. P00604608VS	310304100998000				<u>1,200,000</u>	
	Lamod Br. (B00286SM) along Allen-Catarman Rd					
P00604608VS-CW1	Rehabilitation / Major Repair of Bridge - Lamod Br. (B00286SM) along Allen-Catarman Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,176,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604608VS-EAO					24,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
48. P00604609VS	310304101006000				<u>1,000,000</u>	
	Taguibian Br. (B00536SM) along Catarman-Laoang Rd					
P00604609VS-CW1	Rehabilitation / Major Repair of Bridge - Taguibian Br. (B00536SM) along Catarman-Laoang Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
49. P00604610VS	310304100994000				<u>1,000,000</u>	
	Catarman Br. (B00556SM) along Catarman-Laoang Rd					
P00604610VS-CW1	Rehabilitation / Major Repair of Bridge - Catarman Br. (B00556SM) along Catarman-Laoang Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
50. P00604706VS	310304100995000				<u>1,000,000</u>	
	Colab-og Br. (B00247SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)					
P00604706VS-CW1	Rehabilitation / Major Repair of Bridge - Colab-og Br. (B00247SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
51. P00604707VS	310304100999000				<u>1,000,000</u>	
	Londres Br. (B00275SM) along Allen-Catarman 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
P00604707VS-CW1	Rehabilitation / Major Repair of Bridge - Londres Br. (B00275SM) along Allen-Catarman Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
52. P00604708VS	310304101003000 Sabang Br. (B00278SM) along Allen-Catarman Rd				<u>2,000,000</u>	
P00604708VS-CW1	Rehabilitation / Major Repair of Bridge - Sabang Br. (B00278SM) along Allen-Catarman Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,960,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604708VS-EAO					40,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
53. P00604709VS	310304101005000 San Miguel Br. (B00279SM) along Allen-Catarman Rd				<u>1,000,000</u>	
P00604709VS-CW1	Rehabilitation / Major Repair of Bridge - San Miguel Br. (B00279SM) along Allen-Catarman Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
54. P00604710VS	310304100997000 Enriqueta Br. (B00280SM) along Allen-Catarman Rd				<u>1,500,000</u>	
P00604710VS-CW1	Rehabilitation / Major Repair of Bridge - Enriqueta Br. (B00280SM) along Allen-Catarman Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,470,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604710VS-EAO					30,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
55. P00604711VS	310304101001000 Noos Br. (B00284SM) along Allen-Catarman Rd				<u>1,000,000</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
P00604711VS-CW1	Rehabilitation / Major Repair of Bridge - Noos Br. (B00284SM) along Allen-Catarman Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
56. P00604712VS	310304100992000 Bugko Br. (B00540SM) along Catarman-Laoang Rd				<u>2,000,000</u>	
P00604712VS-CW1	Rehabilitation / Major Repair of Bridge - Bugko Br. (B00540SM) along Catarman-Laoang Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,960,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604712VS-EAO					40,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
57. P00604713VS	310304101000000 Muyaw Br. (B00541SM) along Catarman-Laoang Rd				<u>2,000,000</u>	
P00604713VS-CW1	Rehabilitation / Major Repair of Bridge - Muyaw Br. (B00541SM) along Catarman-Laoang Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,960,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604713VS-EAO					40,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
58. P00604714VS	310304100993000 Cag-anahao Br. (B00265SM) along Catarman-Calbayog Rd				<u>2,500,000</u>	
P00604714VS-CW1	Rehabilitation / Major Repair of Bridge - Cag-anahao Br. (B00265SM) along Catarman-Calbayog Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	2,450,000	Northern Samar 1st District Engineering Office / Northern Samar 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
P00604714VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
59. P00604715VS	310304101004000				<u>1,600,000</u>	
	Salhag Br. (B00285SM) along Allen-Catarman Rd					
P00604715VS-CW1	Rehabilitation / Major Repair of Bridge - Salhag Br. (B00285SM) along Allen-Catarman Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	1,568,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604715VS-EAO					32,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
	<u>Bridge - Widening of Permanent Bridges</u>				<u>134,550,000</u>	
60. P00604716VS	310305101665000				<u>43,000,000</u>	
	Veriato Br. (B00239SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)					
P00604716VS-CW1	Widening of Bridge - Veriato Br. (B00239SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Widening of Bridge	Square meters	320.000	42,140,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00604716VS-EAO					860,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
61. P00604717VS	310305101664000				<u>18,050,000</u>	
	Kaglangkoy Br. (B00314SM) along Catarman-Calbayog Rd					
P00604717VS-CW1	Widening of Bridge - Kaglangkoy Br. (B00314SM) along Catarman-Calbayog Rd	Widening of Bridge	Square meters	144.000	17,689,000	Northern Samar 1st District Engineering Office / Northern Samar 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
P00604717VS-EAO					361,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
62. P00604756VS	310305101528000 Maludbalud Br. (B00238SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)				<u>73,500,000</u>	
P00604756VS-CW1	Widening of Bridge - Maludbalud Br. (B00238SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Widening of Bridge	Square meters	581.940	70,927,500	Central Office / Region VIII
P00604756VS-EAO					2,572,500	Central Office / Region VIII
	<u>OO2: Protect Lives and Properties Against Major Floods</u>		<u>9 projects</u>		<u>531,125,000</u>	
	<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>				<u>280,000,000</u>	
63. P00620202VS	320101108436000 Construction of Dalakit Shore Protection, Brgy. Dalakit, Catarman, Northern Samar				<u>50,000,000</u>	
P00620202VS-CW1	Construction of Flood Mitigation Structure - Construction of Dalakit Shore Protection, Brgy. Dalakit, Catarman, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	290.000	49,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00620202VS-EAO					1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
64. P00620203VS	320101108437000 Construction of Flood Control Structure along Brgy. Colab-og (Colab-og Bridge), Victoria, Northern Samar				<u>50,000,000</u>	
P00620203VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Brgy. Colab-og (Colab-og Bridge), Victoria, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	314.000	49,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00620203VS-EAO					1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 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
65. P00620204VS	320101108438000				<u>50,000,000</u>	
	Construction of Flood Control Structure along Brgy. Sabang Zone 2 and Brgy. Looc, Allen, Northern Samar					
P00620204VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Brgy. Sabang Zone 2 and Brgy. Looc, Allen, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	202.800	49,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00620204VS-EAO					1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
66. P00620205VS	320101108439000				<u>50,000,000</u>	
	Construction of Flood Control Structures along Gebulwangan River, Brgy. Gebulwangan, Catarman, Northern Samar					
P00620205VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structures along Gebulwangan River, Brgy. Gebulwangan, Catarman, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	216.600	49,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00620205VS-EAO					1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
67. P00620206VS	320101108440000				<u>50,000,000</u>	
	Construction of San Antonio Shore Protection along San Antonio Circumferential Road, San Antonio, Northern Samar					
P00620206VS-CW1	Construction of Flood Mitigation Structure - Construction of San Antonio Shore Protection along San Antonio Circumferential Road, San Antonio, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	310.000	49,000,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00620206VS-EAO					1,000,000	Northern Samar 1st District Engineering Office / Northern Samar 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
68. P00620207VS	320101108441000				<u>30,000,000</u>	
	Construction of Shore Protection along Kinaguitman, Brgy. Kinaguitman, Allen, Northern Samar					
P00620207VS-CW1	Construction of Flood Mitigation Structure - Construction of Shore Protection along Kinaguitman, Brgy. Kinaguitman, Allen, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	233.300	29,400,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00620207VS-EAO					600,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
	<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					
					<u>251,125,000</u>	
69. P00620282VS	320102104672000				<u>108,000,000</u>	
	Construction of Catarman Flood Control Structure (Catarman River Basin), Package A, Brgy. Bangkerohan, Catarman, Northern Samar					
P00620282VS-CW1	Construction of Flood Mitigation Structure - Construction of Catarman Flood Control Structure (Catarman River Basin), Package A, Brgy. Bangkerohan, Catarman, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	170.000	104,220,000	Central Office / Region VIII
P00620282VS-EAO					3,780,000	Central Office / Region VIII
70. P00620286VS	320102104676000				<u>100,000,000</u>	
	Construction/Extension of Catarman Flood Control Structure (Catarman River Basin), Brgy. Macagtas-Brgy. Ipil-Ipil Section, Catarman, Northern Samar					
P00620286VS-CW1	Construction of Flood Mitigation Structure - Construction/Extension of Catarman Flood Control Structure (Catarman River Basin), Brgy. Macagtas-Brgy. Ipil-Ipil Section, Catarman, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	144.600	96,500,000	Central Office / Region VIII
P00620286VS-EAO					3,500,000	Central Office / Region VIII
71. P00620338VS	320102105072000				<u>43,125,000</u>	
	Construction (Extension) of Catarman Flood Control Structures (Catarman River Basin), Brgy. Sampaguita, Jose Abad Santos, Baybay, Catarman, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620338VS-CW1	Construction of Flood Mitigation Structure - Construction (Extension) of Catarman Flood Control Structures (Catarman River Basin), Brgy. Sampaguita, Jose Abad Santos, Baybay, Catarman, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	165.000	42,262,500	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00620338VS-EAO					862,500	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
Convergence and Special Support Program (CSSP)				46 projects	503,841,000	
Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)					20,841,000	
72. P00632293VS	300203101836000				7,500,000	
Capul Circumferential Road, Aguin-Landusan-Sawang-Sagaosawan-Jubang-Oson-Poblacion Section, Capul, Northern Samar						
P00632293VS-CW1	Construction of Concrete Road - Capul Circumferential Road, Aguin-Landusan-Sawang-Sagaosawan-Jubang-Oson-Poblacion Section, Capul, Northern Samar	Construction of Concrete Road	Lane Km	0.501	7,350,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00632293VS-EAO					150,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
73. P00632294VS	300203101835000				7,500,000	
Access Road leading to Dalakit-Tamburuan-Bobon Coastal Boulevard, Brgy. Dalakit (Poblacion), Catarman, Northern Samar						
P00632294VS-CW1	Construction of Concrete Road - Access Road leading to Dalakit-Tamburuan-Bobon Coastal Boulevard, Brgy. Dalakit (Poblacion), Catarman, Northern Samar	Construction of Concrete Road	Lane Km	0.082	1,437,660	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00632294VS-CW2	Construction of Road Slope Protection Structure - Access Road leading to Dalakit-Tamburuan-Bobon Coastal Boulevard, Brgy. Dalakit (Poblacion), Catarman, Northern Samar	Construction of Road Slope Protection Structure	Square meters	219.800	5,912,340	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632294VS-EAO					150,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
74. P00632295VS	300203101834000				<u>5,841,000</u>	
	Access Road from Poblacion (Brgy. Sila) leading to Pink Beach, Brgy. Sila, San Vicente, Northern Samar					
P00632295VS-CW1	Construction of Concrete Road - Access Road from Poblacion (Brgy. Sila) leading to Pink Beach, Brgy. Sila, San Vicente, Northern Samar	Construction of Concrete Road	Lane Km	0.241	5,724,180	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00632295VS-EAO					116,820	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
	<u>Special Road Fund - Motor Vehicle Users Charge (MVUC) as per R.A. 11239</u>				<u>168,000,000</u>	
75. P00632417VS	300214100279000				<u>42,000,000</u>	
	Preventive Maintenance along Allen-Catarman Rd - K0698 + 018 - K0699 + 838					
P00632417VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance along Allen-Catarman Rd - K0698 + 018 - K0699 + 838	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.856	41,160,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00632417VS-EAO					840,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
76. P00632418VS	300214100280000				<u>42,000,000</u>	
	Preventive Maintenance along Allen-Catarman Rd - K0715 + 300 - K0716 + 997, K0717 + 140 - K0717 + 478, K0719 + 693 - K0721 + 000, K0722 + 604 - K0722 + 756, K0725 + 500 - K0727 + 000, K0737 + 000 - K0737 + 751					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632418VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance along Allen-Catarman Rd - K0715 + 300 - K0716 + 997, K0717 + 140 - K0717 + 478, K0719 + 693 - K0721 + 000, K0722 + 604 - K0722 + 756, K0725 + 500 - K0727 + 000, K0737 + 000 - K0737 + 751	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.210	41,160,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00632418VS-EAO					840,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
77. P00632419VS	300214100281000				<u>42,000,000</u>	
	Preventive Maintenance along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0683 + 000 - K0683 + 410, K0681 + 800 - K0682 + 325, K0682 + 350 - K0682 + 960					
P00632419VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0683 + 000 - K0683 + 410, K0681 + 800 - K0682 + 325, K0682 + 350 - K0682 + 960	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.645	41,160,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00632419VS-EAO					840,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
78. P00632420VS	300214100282000				<u>42,000,000</u>	
	Preventive Maintenance along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0683 + 410 - K0684 + 000, K0684 + 450 - K0685 + 345, K0688 + 743 - K0689 + 000, K0690 + 346 - K0690 + 505					
P00632420VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Preventive Maintenance along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0683 + 410 - K0684 + 000, K0684 + 450 - K0685 + 345, K0688 + 743 - K0689 + 000, K0690 + 346 - K0690 + 505	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.815	41,160,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00632420VS-EAO					840,000	Northern Samar 1st District Engineering Office / Northern Samar 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>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>	
79. P00630045VS	300215100427000				<u>100,000,000</u>	
Construction of San Isidro - Lope de Vega Road, San Isidro, Northern Samar						
P00630045VS-CW1	Construction of Concrete Road - Construction of San Isidro - Lope de Vega Road, San Isidro, Northern Samar	Construction of Concrete Road	Lane Km	3.496	96,500,000	Central Office / Northern Samar 1st District Engineering Office
P00630045VS-EAO					3,500,000	Central Office / Northern Samar 1st District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>10,000,000</u>	
80. P00630291VS	300220100937000				<u>10,000,000</u>	
Construction of Multi-Purpose Building at Barangay Macarthur, Lavezares, Northern Samar						
P00630291VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Macarthur, Lavezares, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630291VS-EAO					200,000	Northern Samar 1st District Engineering Office / Northern Samar 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>35,000,000</u>	
81. P00630512VS	300221101704000				<u>5,000,000</u>	
Construction (Completion) of Bridge, Phase II, Galutan National High School (Catarman River) to Barangay Doña Pulqueria, Catarman, Northern Samar						
P00630512VS-CW1	Construction of Bridge - Construction (Completion) of Bridge, Phase II, Galutan National High School (Catarman River) to Barangay Doña Pulqueria, Catarman, Northern Samar	Construction of Bridge	Square meters	463.531	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630512VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 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
82. P00630513VS	300221101705000				<u>5,000,000</u>	
	Construction of Road (Phase 2) at Barangay Sabang-Tabok, Lavezares, Northern Samar					
P00630513VS-CW1	Construction of Concrete Road - Construction of Road (Phase 2) at Barangay Sabang-Tabok, Lavezares, Northern Samar	Construction of Concrete Road	Lane Km	0.452	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630513VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
83. P00630514VS	300221101706000				<u>5,000,000</u>	
	Construction of Road at Barangay East, San Jose, Northern Samar					
P00630514VS-CW1	Construction of Concrete Road - Construction of Road at Barangay East, San Jose, Northern Samar	Construction of Concrete Road	Lane Km	0.210	1,575,953	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630514VS-CW2	Construction of Drainage Structure - Construction of Road at Barangay East, San Jose, Northern Samar	Construction of Drainage Structure	Lineal meters	260.400	3,374,047	
P00630514VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
84. P00630515VS	300221101707000				<u>5,000,000</u>	
	Construction of Road at Barangay McKinley, Catarman, Northern Samar					
P00630515VS-CW1	Construction of Concrete Road - Construction of Road at Barangay McKinley, Catarman, Northern Samar	Construction of Concrete Road	Lane Km	0.308	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630515VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 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
85. P00630516VS	300221101708000				<u>5,000,000</u>	
	Construction of Road, Barangay Baybay, Catarman, Northern Samar					
P00630516VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Baybay, Catarman, Northern Samar	Construction of Concrete Road	Lane Km	0.919	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630516VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
86. P00630517VS	300221101709000				<u>5,000,000</u>	
	Construction of Road, Barangay Flormina to Barangay San Isidro, Mondragon, Northern Samar					
P00630517VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Flormina to Barangay San Isidro, Mondragon, Northern Samar	Construction of Concrete Road	Lane Km	0.197	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630517VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
87. P00630518VS	300221101710000				<u>5,000,000</u>	
	Construction of Road, Sitio Crystal Mountain, Barangay San Jose, Mondragon, Northern Samar					
P00630518VS-CW1	Construction of Concrete Road - Construction of Road, Sitio Crystal Mountain, Barangay San Jose, Mondragon, Northern Samar	Construction of Concrete Road	Lane Km	0.414	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630518VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>20,000,000</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
88. P00630682VS	300225100611000				<u>5,000,000</u>	
	Construction of Drainage Canal, Barangay Daganas, Catarman, Northern Samar					
P00630682VS-CW1	Construction of Drainage Structure - Construction of Drainage Canal, Barangay Daganas, Catarman, Northern Samar	Construction of Drainage Structure	Lineal meters	239.500	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630682VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
89. P00630683VS	300225100612000				<u>5,000,000</u>	
	Construction of Drainage Canal, Barangay Dalakit, Catarman, Northern Samar					
P00630683VS-CW1	Construction of Drainage Structure - Construction of Drainage Canal, Barangay Dalakit, Catarman, Northern Samar	Construction of Drainage Structure	Lineal meters	485.110	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630683VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
90. P00630684VS	300225100614000				<u>5,000,000</u>	
	Construction of Drainage Canal, Barangay Layuhan, San Jose, Northern Samar					
P00630684VS-CW1	Construction of Drainage Structure - Construction of Drainage Canal, Barangay Layuhan, San Jose, Northern Samar	Construction of Drainage Structure	Lineal meters	567.750	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00630684VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
91. P00632044VS	300225100613000				<u>5,000,000</u>	
	Construction of Drainage Canal, Brgy UEP Zone II, Catarman Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632044VS-CW1	Construction of Drainage Structure - Construction of Drainage Canal, Brgy UEP Zone II, Catarman Northern Samar	Construction of Drainage Structure	Lineal meters	265.000	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00632044VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>115,000,000</u>	
92. P00631301VS	300226103247000				<u>9,000,000</u>	
Construction (Completion) of Multi-Purpose Building (Evacuation Center) - Phase III, Barangay Libas, Lavezares, Northern Samar						
P00631301VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center) - Phase III, Barangay Libas, Lavezares, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631301VS-EAO					90,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
93. P00631302VS	300226103248000				<u>5,000,000</u>	
Construction (Completion) of Multi-Purpose Building (Evacuation Center) Phase II, Barangay Salhag, Rosario, Northern Samar						
P00631302VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center) Phase II, Barangay Salhag, Rosario, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631302VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
94. P00631303VS	300226103249000				<u>3,000,000</u>	
Construction (Completion) of Multi-Purpose Building (Evacuation Center) Phase II, Barangay San Luis, Capul, Northern Samar						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631303VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center) Phase II, Barangay San Luis, Capul, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631303VS-EAO					30,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
95. P00631304VS	300226103250000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay Bugko, Mondragon, Northern Samar					
P00631304VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay Bugko, Mondragon, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631304VS-EAO					30,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
96. P00631305VS	300226103251000				<u>2,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay Cag-abaca, Catarman, Northern Samar					
P00631305VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay Cag-abaca, Catarman, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631305VS-EAO					20,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
97. P00631306VS	300226103252000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay Enriqueta, Lavezares, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631306VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay Enriqueta, Lavezares, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631306VS-EAO					30,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
98. P00631307VS	300226103253000				<u>6,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay Maravilla, Lavezares, Northern Samar					
P00631307VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay Maravilla, Lavezares, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631307VS-EAO					60,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
99. P00631308VS	300226103254000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay North, San Jose, Northern Samar					
P00631308VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay North, San Jose, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631308VS-EAO					30,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
100. P00631309VS	300226103255000				<u>2,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay San Miguel, Lavezares, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631309VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center), Barangay San Miguel, Lavezares, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631309VS-EAO					20,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
101. P00631310VS	300226103256000				<u>6,000,000</u>	
	Construction (Completion) of Multi-Purpose Building (Evacuation Center), Phase II, Barangay Londres, Allen, Northern Samar					
P00631310VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Evacuation Center), Phase II, Barangay Londres, Allen, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631310VS-EAO					60,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
102. P00631311VS	300226103257000				<u>2,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Barangay Destecado, San Vicente, Northern Samar					
P00631311VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Destecado, San Vicente, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631311VS-EAO					20,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
103. P00631312VS	300226103258000				<u>2,000,000</u>	
	Construction (Completion) of Multi-Purpose Building, Phase II, Barangay San Lazaro, Victoria, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631312VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Phase II, Barangay San Lazaro, Victoria, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631312VS-EAO					20,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
104. P00631313VS	300226103267000				<u>9,000,000</u>	
	Construction of Multi-Purpose Building (Evacuation Center), Barangay Maragat, San Vicente, Northern Samar					
P00631313VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Evacuation Center), Barangay Maragat, San Vicente, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631313VS-EAO					90,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
105. P00633334VS	300226103264000				<u>5,000,000</u>	
	Construction of Multipurpose Building Brgy. Hinabangan, Mondragon Northern Samar					
P00633334VS-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building Brgy. Hinabangan, Mondragon Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00633334VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
106. P00633335VS	300226103266000				<u>15,000,000</u>	
	Construction of Multi-Purpose Building (New Municipal Building), Victoria, Northern Samar					

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P00633335VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (New Municipal Building), Victoria, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00633335VS-EAO					150,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
107. P00634243VS	300226103259000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Northern Samar Police Provincial Office, Camp Carlos Delgado, Catarman, Northern Samar					
P00634243VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Northern Samar Police Provincial Office, Camp Carlos Delgado, Catarman, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00634243VS-EAO					70,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
108. P00634244VS	300226103260000				<u>7,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. Jamoog, Rosario, Northern Samar					
P00634244VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Jamoog, Rosario, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00634244VS-EAO					70,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
109. P00634245VS	300226103261000				<u>5,000,000</u>	
	Construction of Multipurpose Building, Brgy. San Luis, Capul, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634245VS-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building, Brgy. San Luis, Capul, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00634245VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
110. P00634246VS	300226103262000				<u>7,000,000</u>	
	Construction of Multipurpose Building, Victoria Stand Alone Senior High School Victoria, Northern Samar					
P00634246VS-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building, Victoria Stand Alone Senior High School Victoria, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00634246VS-EAO					70,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
111. P00634247VS	300226103263000				<u>7,000,000</u>	
	Construction of Multipurpose Building, Brgy. Palanit, San Isidro, Northern Samar					
P00634247VS-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building, Brgy. Palanit, San Isidro, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00634247VS-EAO					70,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
112. P00634248VS	300226103265000				<u>7,000,000</u>	
	Construction of Multipurpose Building, University of Eastern Philippines, Catarman, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634248VS-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building, University of Eastern Philippines, Catarman, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00634248VS-EAO					70,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>					<u>35,000,000</u>	
113. P00631374VS	300228100159000				<u>5,000,000</u>	
Construction of Evacuation Center at Barangay Tarnate, San Vicente, Northern Samar						
P00631374VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center at Barangay Tarnate, San Vicente, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631374VS-EAO					50,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
114. P00631375VS	300228100160000				<u>8,000,000</u>	
Construction of Evacuation Center, Barangay Calarayan, Allen, Northern Samar						
P00631375VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Calarayan, Allen, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631375VS-EAO					80,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
115. P00631376VS	300228100161000				<u>7,000,000</u>	
Construction of Evacuation Center, Barangay Roxas, Mondragon, Northern Samar						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631376VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Roxas, Mondragon, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631376VS-EAO					70,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
116. P00631377VS	300228100162000				<u>7,000,000</u>	
	Construction of Evacuation Center, Barangay Talisay, Catarman, Northern Samar					
P00631377VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Talisay, Catarman, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631377VS-EAO					70,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
117. P00631378VS	300228100163000				<u>8,000,000</u>	
	Construction of Evacuation Center, Barangay Trojillo, Bobon, Northern Samar					
P00631378VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Trojillo, Bobon, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Northern Samar 1st District Engineering Office / Northern Samar 1st District Engineering Office
P00631378VS-EAO					80,000	Northern Samar 1st District Engineering Office / Northern Samar 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
	Northern Samar 2nd District Engineering Office			<u>69 projects</u>	<u>2,531,629,000</u>	
	<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>37 projects</u>	<u>1,622,200,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>				<u>121,558,000</u>	
1.	P00603924VS 310102101043000 Catarmán-Laoang Rd - K0765 + 600 - K0766 + 621, K0766 + 639 - K0767 + 131				<u>16,524,000</u>	
	P00603924VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Catarmán-Laoang Rd (S00026SM) K0765 + 600 - K0767 + 131	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.036	16,193,520	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	P00603924VS-EAO				330,480	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
2.	P00603925VS 310102101044000 Laoang-Calomotán Rd - K0792 + 200 - K0792 + 800, K0793 + 150 - K0794 + 000				<u>26,442,000</u>	
	P00603925VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Laoang-Calomotán Rd (S00033SM) K0792 + 200 - K0794 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.058	25,913,160	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	P00603925VS-EAO				528,840	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
3.	P00603926VS 310102101045000 Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0802 + 000 - K0802 + 783, K0805 + 071 - K0805 + 230, K0805 + 247 - K0805 + 690, K0808 + 000 - K0809 + 000				<u>34,345,000</u>	
	P00603926VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Pangpang-Palapag-Mapanas-Gama y-Lapinig Rd (S00037SM) K0802 + 000 - K0809 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.310	33,658,100	Northern Samar 2nd District Engineering Office / Northern Samar 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
P00603926VS-EAO					686,900	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
4. P00603927VS	310102101046000				<u>24,247,000</u>	
	Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0830 + 100 - K0830 + 187, K0830 + 205 - K0830 + 300, K0831 + 300 - K0831 + 600, K0835 + 100 - K0835 + 300, K0839 + 150 - K0839 + 300, K0847 + 975 - K0848 + 150, K0850 + 200 - K0850 + 600					
P00603927VS-CW1	Preventive Maintenance of Road: Concrete Reblocking - at Specific Locations along Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd (S00037SM) K0830 + 100 - K0850 + 600	Preventive Maintenance of Road: Concrete Reblocking	Lane Km	1.521	23,762,060	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00603927VS-EAO					484,940	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
5. P00603928VS	310102101047000				<u>20,000,000</u>	
	Sn Policarpo-Arteche-Lapinig Rd - K0860 + 245 - K0862 + 000					
P00603928VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Sn Policarpo-Arteche-Lapinig Rd (S00060SM) K0860 + 245 - K0862 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.488	19,600,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00603928VS-EAO					400,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>29,795,000</u>	
6. P00603930VS	310103101037000				<u>29,795,000</u>	
	Arteche-Jipapad-Las Navas-Rawis Rd - K0810 + 710 - K0813 + 000					
P00603930VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Arteche-Jipapad-Las Navas-Rawis Rd (S00128SM) K0810 + 710 - K0813 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.580	29,199,100	Northern Samar 2nd District Engineering Office / Northern Samar 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
P00603930VS-EAO					595,900	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>14,075,000</u>	
7. P00603929VS	310106100819000				<u>14,075,000</u>	
	Sn Roque-Cababtoan Old Rd - K0775 + 470 - K0775 + 600, K0776 + 143 - K0776 + 400					
P00603929VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Sn Roque-Cababtoan Old Rd (S00056SM) K0775 + 470 - K0776 + 400	Reconstruction to Concrete Pavement	Lane Km	0.774	13,793,500	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00603929VS-EAO					281,500	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>				<u>762,127,000</u>	
8. P00604191VS	310108101215000				<u>20,000,000</u>	
	Catarman-Laoang Rd - K0765 + (-473) - K0765 + 177					
P00604191VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Catarman-Laoang Rd (S00026SM) K0765 + -473 - K0765 + 177	Construction of Road Slope Protection Structure	Square meters	868.000	15,166,480	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604191VS-CW2	Construction of Drainage Structure along Road - at Specific Locations along Catarman-Laoang Rd (S00026SM) K0765 + -473 - K0765 + 177	Construction of Drainage Structure along Road	Lineal meters	394.000	4,433,520	
P00604191VS-EAO					400,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
9. P00604192VS	310108101216000				<u>50,000,000</u>	
	Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0815 + 300 - K0816 + 000, K0828 + 700 - K0828 + 850					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604192VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd (S00037SM) K0815 + 300 - K0828 + 850	Construction of Road Slope Protection Structure	Square meters	12,750.000	49,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604192VS-EAO					1,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
10. P00605595VS	310108100964000				<u>97,920,000</u>	
	Sn Policarpo-Arteche-Lapinig Rd - K0861 + 500 - K0861 + 550, K0861 + 800 - K0861 + 920					
P00605595VS-CW1	Construction of Road Slope Protection Structure - Sn Policarpo-Arteche-Lapinig Rd - K0861 + 500 - K0861 + 550, K0861 + 800 - K0861 + 920	Construction of Road Slope Protection Structure	Square meters	5,440.000	94,492,800	Central Office / Northern Samar 2nd District Engineering Office
P00605595VS-EAO					3,427,200	Central Office / Northern Samar 2nd District Engineering Office
11. P00605596VS	310108100965000				<u>97,072,000</u>	
	Sn Policarpo-Arteche-Lapinig Rd - K0862 + 550 - K0862 + 722					
P00605596VS-CW1	Construction of Road Slope Protection Structure - Sn Policarpo-Arteche-Lapinig Rd - K0862 + 550 - K0862 + 722	Construction of Road Slope Protection Structure	Square meters	5,392.890	93,674,480	Central Office / Northern Samar 2nd District Engineering Office
P00605596VS-EAO					3,397,520	Central Office / Northern Samar 2nd District Engineering Office
12. P00606424VS	310108100929000				<u>98,610,000</u>	
	Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0812 + 150 - K0812 + 323					
P00606424VS-CW1	Construction of Road Slope Protection Structure - Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0812 + 150 - K0812 + 323	Construction of Road Slope Protection Structure	Square meters	5,478.330	95,158,650	Central Office / Northern Samar 2nd District Engineering Office
P00606424VS-EAO					3,451,350	Central Office / Northern Samar 2nd District Engineering Office
13. P00606425VS	310108100930000				<u>74,000,000</u>	
	Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0813 + 631 - K0813 + 928					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00606425VS-CW1	Construction of Road Slope Protection Structure - along Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd (S00037SM) K0813 + 631 - K0813 + 928	Construction of Road Slope Protection Structure	Square meters	4,020.000	71,410,000	Central Office / Northern Samar 2nd District Engineering Office
P00606425VS-EAO					2,590,000	Central Office / Northern Samar 2nd District Engineering Office
14. P00606426VS	310108100931000				<u>53,000,000</u>	
	Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0814 + 661 - K0814 + 808					
P00606426VS-CW1	Construction of Road Slope Protection Structure - Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0814 + 661 - K0814 + 808	Construction of Road Slope Protection Structure	Square meters	2,944.440	51,145,000	Central Office / Northern Samar 2nd District Engineering Office
P00606426VS-EAO					1,855,000	Central Office / Northern Samar 2nd District Engineering Office
15. P00606427VS	310108100932000				<u>72,000,000</u>	
	Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0830 + 205.30 - K0830 + 554					
P00606427VS-CW1	Construction of Road Slope Protection Structure - along Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd (S00037SM) K0830 + 205.30 - K0830 + 554	Construction of Road Slope Protection Structure	Square meters	3,832.500	69,480,000	Central Office / Northern Samar 2nd District Engineering Office
P00606427VS-EAO					2,520,000	Central Office / Northern Samar 2nd District Engineering Office
16. P00606428VS	310108100933000				<u>97,125,000</u>	
	Rawis-Catubig Rd - K0805 + 450 - K0805 + 600					
P00606428VS-CW1	Construction of Road Slope Protection Structure - Rawis-Catubig Rd - K0805 + 450 - K0805 + 600	Construction of Road Slope Protection Structure	Square meters	5,395.830	93,725,625	Central Office / Northern Samar 2nd District Engineering Office
P00606428VS-EAO					3,399,375	Central Office / Northern Samar 2nd District Engineering Office
17. P00606437VS	310108101217000				<u>27,000,000</u>	
	Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0809 + 978 - K0819 + 085					

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P00606437VS-CW1	Construction of Road Slope Protection Structure - Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0809 + 978 - K0819 + 085	Construction of Road Slope Protection Structure	Square meters	1,500.000	26,460,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00606437VS-EAO					540,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
18. P00606438VS	310108101218000				<u>30,400,000</u>	
	Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0820 + 700 - K0820 + 750					
P00606438VS-CW1	Construction of Road Slope Protection Structure - Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0820 + 700 - K0820 + 750	Construction of Road Slope Protection Structure	Square meters	1,688.890	29,792,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00606438VS-EAO					608,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
19. P00606439VS	310108101219000				<u>45,000,000</u>	
	Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0831 + 423 - K0831 + 640					
P00606439VS-CW1	Construction of Road Slope Protection Structure - Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0831 + 423 - K0831 + 640	Construction of Road Slope Protection Structure	Square meters	2,500.000	44,100,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00606439VS-EAO					900,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u>					<u>10,000,000</u>
20. P00604021VS	310111100468000				<u>10,000,000</u>	
	Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0825 + 700 - K0826 + 200					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604021VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Pangpang-Palapag-Mapanas-Gama y-Lapinig Rd (S00037SM) K0825 + 700 - K0826 + 200	Construction of Drainage Structure along Road	Lineal meters	495.000	9,800,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604021VS-EAO					200,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
<u>Network Development - Road Widening - Secondary Roads</u>					<u>200,000,000</u>	
21. P00604931VS	310202101224000				<u>50,000,000</u>	
Catarman-Laoang Rd - K0765 + 177 - K0765 + 600, K0772 + 098 - K0772 + 420, K0772 + 500 - K0774 + 914						
P00604931VS-CW1	Road Widening - at Specific Locations along Catarman-Laoang Rd (S00026SM) K0765 + 177 - K0774 + 914	Road Widening	Lane Km	6.544	49,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604931VS-EAO					1,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
22. P00604932VS	310202101225000				<u>50,000,000</u>	
Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd - K0842 + 846 - K0845 + 000						
P00604932VS-CW1	Road Widening - along Pangpang-Palapag-Mapanas-Gama y-Lapinig Rd (S00037SM) K0842 + 846 - K0845 + 000	Road Widening	Lane Km	4.274	49,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604932VS-EAO					1,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
23. P00604933VS	310202101016000				<u>100,000,000</u>	
Sn Policarpo-Arteche-Lapinig Rd - K0857 + 000 - K0860 + 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
P00604933VS-CW1	Road Widening - along Sn Policarpo-Arteche-Lapinig Rd (S00060SM) K0857 + 000 - K0860 + 000	Road Widening	Lane Km	6.050	96,500,000	Central Office / Northern Samar 2nd District Engineering Office
P00604933VS-EAO					3,500,000	Central Office / Northern Samar 2nd District Engineering Office
<u>Network Development - Road Widening - Tertiary Roads</u>					<u>40,000,000</u>	
24. P00604934VS	310203100608000				<u>40,000,000</u>	
Rawis-Catubig Rd - K0798 + 000 - K0799 + 230, K0801 + 877 - K0802 + 855						
P00604934VS-CW1	Road Widening - at Specific Locations along Rawis-Catubig Rd (S00057SM) K0798 + 000 - K0802 + 855	Road Widening	Lane Km	4.398	39,200,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604934VS-EAO					800,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
<u>Network Development - Construction of By-Pass and Diversion Roads</u>					<u>40,000,000</u>	
25. P00605371VS	310204101365000				<u>40,000,000</u>	
San Roque Bypass Rd, Northern Samar						
P00605371VS-CW1	Road Widening - San Roque Bypass Rd, Northern Samar	Road Widening	Lane Km	0.240	3,430,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00605371VS-CW2	Off-Carriageway Improvement: Shoulder Paving / Construction - San Roque Bypass Rd, Northern Samar	Off-Carriageway Improvement: Shoulder Paving / Construction	Square meters	11,222.360	35,770,000	
P00605371VS-EAO					800,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
<u>Network Development - Off-Carriageway Improvement - Secondary Roads</u>					<u>9,645,000</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
26. P00604797VS	310208100455000				<u>9,645,000</u>	
	Catarman-Laoang Rd - K0766 + 839 - K0767 + 131					
P00604797VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Catarman-Laoang Rd (S00026SM) K0766 + 839 - K0767 + 131	Off-Carriageway Improvement: Paving of Shoulders	Square meters	885.000	9,452,100	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604797VS-EAO					192,900	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>				<u>30,000,000</u>	
27. P00604719VS	310303101328000				<u>30,000,000</u>	
	Pambujan Br. (B00299SM) along Catarman-Laoang Rd					
P00604719VS-CW1	Retrofitting / Strengthening of Bridge - Pambujan Br. (B00299SM) along Catarman-Laoang Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	29,400,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604719VS-EAO					600,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>				<u>30,000,000</u>	
28. P00604718VS	310304101007000				<u>30,000,000</u>	
	Palapag Br. (B00552SM) along Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd					
P00604718VS-CW1	Rehabilitation / Major Repair of Bridge - Palapag Br. (B00552SM) along Pangpang-Palapag-Mapanas-Gamay-Lapinig Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	29,400,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604718VS-EAO					600,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	<u>Bridge - Widening of Permanent Bridges</u>				<u>335,000,000</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
29. P00604720VS	310305101523000				<u>84,000,000</u>	
	Balud Br. (B00298SM) along Catarman-Laoang Rd					
P00604720VS-CW1	Widening of Bridge - Balud Br. (B00298SM) along Catarman-Laoang Rd	Widening of Bridge	Square meters	511.598	81,060,000	Central Office / Northern Samar 2nd District Engineering Office
P00604720VS-EAO					2,940,000	Central Office / Northern Samar 2nd District Engineering Office
30. P00604721VS	310305101666000				<u>44,000,000</u>	
	Dango Br. (B00320SM) along Rawis-Catubig Rd					
P00604721VS-CW1	Widening of Bridge - Dango Br. (B00320SM) along Rawis-Catubig Rd	Widening of Bridge	Square meters	255.432	43,120,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604721VS-EAO					880,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
31. P00604722VS	310305101667000				<u>36,000,000</u>	
	Hingangadian Br. (B00558SM) along Artech-Jipapad-Las Navas-Rawis Rd					
P00604722VS-CW1	Widening of Bridge - Hingangadian Br. (B00558SM) along Artech-Jipapad-Las Navas-Rawis Rd	Widening of Bridge	Square meters	220.200	35,280,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604722VS-EAO					720,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
32. P00604723VS	310305101526000				<u>54,000,000</u>	
	Irawahan Br. (B00326SM) along Rawis-Catubig Rd					
P00604723VS-CW1	Widening of Bridge - Irawahan Br. (B00326SM) along Rawis-Catubig Rd	Widening of Bridge	Square meters	330.300	52,110,000	Central Office / Northern Samar 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
P00604723VS-EAO					1,890,000	Central Office / Northern Samar 2nd District Engineering Office
33. P00604724VS	310305101668000 Kawilan Br. (B00319SM) along Rawis-Catubig Rd				<u>36,000,000</u>	
P00604724VS-CW1	Widening of Bridge - Kawilan Br. (B00319SM) along Rawis-Catubig Rd	Widening of Bridge	Square meters	176.527	35,280,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604724VS-EAO					720,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
34. P00604725VS	310305101669000 Oleras Br. (B00321SM) along Rawis-Catubig Rd				<u>36,000,000</u>	
P00604725VS-CW1	Widening of Bridge - Oleras Br. (B00321SM) along Rawis-Catubig Rd	Widening of Bridge	Square meters	176.160	35,280,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604725VS-EAO					720,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
35. P00604726VS	310305101670000 Opong Br. 3 (B00324SM) along Rawis-Catubig Rd				<u>15,000,000</u>	
P00604726VS-CW1	Widening of Bridge - Opong Br. 3 (B00324SM) along Rawis-Catubig Rd	Widening of Bridge	Square meters	102.760	14,700,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604726VS-EAO					300,000	Northern Samar 2nd District Engineering Office / Northern Samar 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
36. P00604727VS	310305101671000				<u>15,000,000</u>	
	Opong Br. 4 (B00325SM) along Rawis-Catubig Rd					
P00604727VS-CW1	Widening of Bridge - Opong Br. 4 (B00325SM) along Rawis-Catubig Rd	Widening of Bridge	Square meters	102.760	14,700,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604727VS-EAO					300,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
37. P00604728VS	310305101672000				<u>15,000,000</u>	
	Simora Br. (B00318SM) along Rawis-Catubig Rd					
P00604728VS-CW1	Widening of Bridge - Simora Br. (B00318SM) along Rawis-Catubig Rd	Widening of Bridge	Square meters	102.760	14,700,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00604728VS-EAO					300,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>4 projects</u>	<u>230,000,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>130,000,000</u>	
38. P00620065VS	320101107670000				<u>80,000,000</u>	
	Construction of Pambujan Flood Control Structure and Drainage System, Pambujan River Basin, Pambujan, Northern Samar					
P00620065VS-CW1	Construction of Spur Dike - Construction of Pambujan Flood Control Structure and Drainage System, Pambujan River Basin, Pambujan, Northern Samar	Construction of Spur Dike	Lineal meters	850.000	77,200,000	Central Office / Northern Samar 2nd District Engineering Office
P00620065VS-EAO					2,800,000	Central Office / Northern Samar 2nd District Engineering Office
39. P00620208VS	320101108442000				<u>50,000,000</u>	
	Rehabilitation/Improvement of Dale River Control, Dale River Basin, San Roque, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620208VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation/Improvement of Dale River Control, Dale River Basin, San Roque, Northern Samar	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	250.000	49,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00620208VS-EAO					1,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>100,000,000</u>	
40. P00620339VS	320102105073000				<u>50,000,000</u>	
Construction of Gamay Flood Control Structure and Drainage System, Gamay River Basin, Gamay, Northern Samar						
P00620339VS-CW1	Construction of Flood Mitigation Structure - Construction of Gamay Flood Control Structure and Drainage System, Gamay River Basin, Gamay, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	255.000	49,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00620339VS-EAO					1,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
41. P00620340VS	320102105074000				<u>50,000,000</u>	
Construction of Palapag Flood Control Structure and Drainage System, Palapag River Basin, Palapag, Northern Samar						
P00620340VS-CW1	Construction of Flood Mitigation Structure - Construction of Palapag Flood Control Structure and Drainage System, Palapag River Basin, Palapag, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	270.000	49,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00620340VS-EAO					1,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>25 projects</u>	<u>649,429,000</u>	
<u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>164,429,000</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
42. P00632296VS	300203102073000				<u>164,429,000</u>	
	Access Road Leading to Pinipisakan Falls, Las Navas, NorthernSamar					
P00632296VS-CW1	Construction of Concrete Road - Access Road Leading to Pinipisakan Falls, Las Navas, NorthernSamar	Construction of Concrete Road	Lane Km	6.970	158,673,985	Central Office / Region VIII
P00632296VS-EAO					5,755,015	Central Office / Region VIII
	<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>65,000,000</u>	
43. P00631701VS	300215101987000				<u>5,000,000</u>	
	Construction of Road at Sitio Patong, Brgy. Lawaan, San Roque, Northern Samar					
P00631701VS-CW1	Construction of Concrete Road - Construction of Road at Sitio Patong, Brgy. Lawaan, San Roque, Northern Samar	Construction of Concrete Road	Lane Km	0.587	4,900,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00631701VS-EAO					100,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
44. P00632966VS	300215101988000				<u>40,000,000</u>	
	Construction of Diversion Road, Phase 2, Mapanas, Northern Samar					
P00632966VS-CW1	Construction of Concrete Road - Construction of Diversion Road, Phase 2, Mapanas, Northern Samar	Construction of Concrete Road	Lane Km	2.600	39,200,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00632966VS-EAO					800,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
45. P00632967VS	300215101989000				<u>20,000,000</u>	
	Improvement of Mapanas Boulevard with Seawall, Mapanas, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632967VS-CW1	Construction of Concrete Road - Improvement of Mapanas Boulevard with Seawall, Mapanas, Northern Samar	Construction of Concrete Road	Lane Km	0.434	19,600,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00632967VS-EAO					400,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>100,000,000</u>	
46. P00630236VS	300219101129000				<u>50,000,000</u>	
Construction of Flood Control Structure, Phase I, Barangay Bangon, Gamay, Northern Samar						
P00630236VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Phase I, Barangay Bangon, Gamay, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	215.000	49,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00630236VS-EAO					1,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
47. P00630237VS	300219101130000				<u>50,000,000</u>	
Construction of Flood Control Structure, Phase II, Barangay Bangon, Gamay, Northern Samar						
P00630237VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Phase II, Barangay Bangon, Gamay, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	225.000	49,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00630237VS-EAO					1,000,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>38,000,000</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
48. P00630292VS	300220100938000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building at Barangay Imelda, Lapinig, Northern Samar					
P00630292VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building at Barangay Imelda, Lapinig, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	2,940,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00630292VS-EAO					60,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
49. P00630293VS	300220100941000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building at Barangay Central, Gamay, Northern Samar					
P00630293VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Barangay Central, Gamay, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00630293VS-EAO					100,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
50. P00633094VS	300220100939000				<u>20,000,000</u>	
	Construction of Evacuation Center, Phase 3, Mapanas, Northern Samar					
P00633094VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Phase 3, Mapanas, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	19,600,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00633094VS-EAO					400,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
51. P00633095VS	300220100940000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Evacuation Center) in Barangay Sta. Fe, Catubig, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633095VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Evacuation Center) in Barangay Sta. Fe, Catubig, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00633095VS-EAO					200,000	Northern Samar 2nd District Engineering Office / Northern Samar 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>100,000,000</u>	
52. P00630519VS	300221101711000				<u>10,000,000</u>	
Construction of Bulao-Sta. Fe Road, Las Navas, Northern Samar						
P00630519VS-CW1	Construction of Concrete Road - Construction of Bulao-Sta. Fe Road, Las Navas, Northern Samar	Construction of Concrete Road	Lane Km	0.640	9,900,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00630519VS-EAO					100,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
53. P00630520VS	300221101713000				<u>5,000,000</u>	
Rehabilitation of Local Road (Del Sur - Del Norte) at Brgy. Poblacion, Mapanas, Northern Samar						
P00630520VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Local Road (Del Sur - Del Norte) at Brgy. Poblacion, Mapanas, Northern Samar	Rehabilitation of Concrete Road	Lane Km	0.651	4,950,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00630520VS-EAO					50,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
54. P00630521VS	300221101714000				<u>5,000,000</u>	
Construction of Road at Barangay Magsaysay, Laoang, Northern Samar						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630521VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Magsaysay, Laoang, Northern Samar	Construction of Concrete Road	Lane Km	1.003	4,950,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00630521VS-EAO					50,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
55. P00630522VS	300221101715000				<u>5,000,000</u>	
	Construction of Road at Barangay Poblacion 1, Silvino Lobos, Northern Samar					
P00630522VS-CW1	Construction of Concrete Road - Construction of Road at Barangay Poblacion 1, Silvino Lobos, Northern Samar	Construction of Concrete Road	Lane Km	0.391	4,950,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00630522VS-EAO					50,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
56. P00630523VS	300221101717000				<u>5,000,000</u>	
	Construction of Road at Barangay San Jose, Catubig, Northern Samar					
P00630523VS-CW1	Construction of Concrete Road - Construction of Road at Barangay San Jose, Catubig, Northern Samar	Construction of Concrete Road	Lane Km	0.469	4,950,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00630523VS-EAO					50,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
57. P00633183VS	300221101712000				<u>20,000,000</u>	
	Construction of access road leading to Pinusilan Blue Lagoon, Brgy. Magtaon, Mapanas, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633183VS-CW1	Construction of Concrete Road - Construction of access road leading to Pinusilan Blue Lagoon, Brgy. Magtaon, Mapanas, Northern Samar	Construction of Concrete Road	Lane Km	0.400	19,800,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00633183VS-EAO					200,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
58. P00633184VS	300221101716000				<u>50,000,000</u>	
	Construction of access road leading to Maticawol Falls, Brgy. Jubasan, Mapanas, Northern Samar					
P00633184VS-CW1	Construction of Concrete Road - Construction of access road leading to Maticawol Falls, Brgy. Jubasan, Mapanas, Northern Samar	Construction of Concrete Road	Lane Km	2.420	49,500,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00633184VS-EAO					500,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>135,000,000</u>
59. P00630685VS	300225100615000				<u>35,000,000</u>	
	Construction of Flood Control Structure, Barangay Tinoblan, Laoang, Northern Samar					
P00630685VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Barangay Tinoblan, Laoang, Northern Samar	Construction of Flood Mitigation Structure	Lineal meters	303.000	34,650,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00630685VS-EAO					350,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
60. P00633243VS	300225100616000				<u>50,000,000</u>	
	Rehabilitation of Flood Control at Municipal Port, Brgy. Del Sur, Lapinig, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633243VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control at Municipal Port, Brgy. Del Sur, Lapinig, Northern Samar	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	516.000	49,500,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00633243VS-EAO					500,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
61. P00633244VS	300225100617000				<u>50,000,000</u>	
	Rehabilitation of Seawall, Brgy. Del Norte, Lapinig, Northern Samar					
P00633244VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Seawall, Brgy. Del Norte, Lapinig, Northern Samar	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	378.000	49,500,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00633244VS-EAO					500,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>				<u>40,000,000</u>	
62. P00631314VS	300226103268000				<u>15,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Simora, Laoang, Northern Samar					
P00631314VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Simora, Laoang, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00631314VS-EAO					150,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
63. P00631315VS	300226103271000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Maharlika Highway, Barangay Rawis, Laoang, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631315VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Maharlika Highway, Barangay Rawis, Laoang, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00631315VS-EAO					50,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
64. P00633336VS	300226103269000				<u>10,000,000</u>	
	Construction of Multi-purpose Covered Court, Brgy. Del Norte, Lapinig, Northern Samar					
P00633336VS-CW1	Construction of Multi Purpose Building - Construction of Multi-purpose Covered Court, Brgy. Del Norte, Lapinig, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00633336VS-EAO					100,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
65. P00633337VS	300226103270000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building (Sports Coliseum), Brgy. Lapinig Del Norte, Lapinig, Northern Samar					
P00633337VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Sports Coliseum), Brgy. Lapinig Del Norte, Lapinig, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00633337VS-EAO					100,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
	Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities					<u>7,000,000</u>
66. P00634260VS	300228100164000				<u>7,000,000</u>	
	Construction of Evacuation Center at Barangay Zone IV Poblacion, San Roque, Northern Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634260VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center at Barangay Zone IV Poblacion, San Roque, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00634260VS-EAO					70,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
Local Program (LP)				3 projects	30,000,000	
Buildings and Other Structures - Multipurpose / Facilities - National Building Program					30,000,000	
67. P00655030VS	300105200808000				10,000,000	
Construction of Evacuation Center for Clustered Barangays (Roxas, Hitapian), Barangay Roxas, Catubig, Northern Samar						
P00655030VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center for Clustered Barangays (Roxas, Hitapian), Barangay Roxas, Catubig, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00655030VS-EAO					200,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
68. P00655031VS	300105200809000				10,000,000	
Construction of Evacuation Center for Clustered Barangays (Sulitan, Magtuad, Libon) Barangay Sulitan, Catubig, Northern Samar						
P00655031VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center for Clustered Barangays (Sulitan, Magtuad, Libon) Barangay Sulitan, Catubig, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00655031VS-EAO					200,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
69. P00655032VS	300105200810000				10,000,000	
Construction of Evacuation Center, Barangay Sta. Fe, Catubig, Northern Samar						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00655032VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Sta. Fe, Catubig, Northern Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Northern Samar 2nd District Engineering Office / Northern Samar 2nd District Engineering Office
P00655032VS-EAO					200,000	Northern Samar 2nd District Engineering Office / Northern Samar 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
Samar 1st District Engineering Office				89 projects	2,720,321,000	
<u>OO1: Ensure Safe and Reliable National Road System</u>				33 projects	1,466,896,000	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					22,085,000	
1. P00603931VS	310101100723000				22,085,000	
Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0706 + 504 - K0707 + 059						
P00603931VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0706 + 504 - K0707 + 059	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.116	21,643,300	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00603931VS-EAO					441,700	Samar 1st District Engineering Office / Samar 1st District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Primary Roads</u>					177,960,000	
2. P00604196VS	310107100331000				61,960,000	
Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0698 + 177 - K0698 + 315						
P00604196VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0698 + 177 - K0698 + 315	Construction of Road Slope Protection Structure	Square meters	3,450.000	56,220,900	Central Office / Samar 1st District Engineering Office
P00604196VS-ROW	ROW Acquisition - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM)	ROW Acquisition	Square meters	792.000	3,570,500	Central Office / Samar 1st District Engineering Office
P00604196VS-EAO					2,168,600	Central Office / Samar 1st District Engineering Office
3. P00604197VS	310107100332000				60,000,000	
Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0721 + 700 - K0722 + 200						
P00604197VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0721 + 700 - K0722 + 200	Construction of Road Slope Protection Structure	Square meters	10,803.780	55,487,500	Central Office / Samar 1st District Engineering Office
P00604197VS-ROW	ROW Acquisition - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM)	ROW Acquisition	Square meters	3,000.000	2,412,500	Central Office / Samar 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
P00604197VS-EAO					2,100,000	Central Office / Samar 1st District Engineering Office
4. P00604198VS	310107100401000				<u>50,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0725 + (-285) - K0725 + 000					
P00604198VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0725 + -285 - K0725 + 000	Construction of Road Slope Protection Structure	Square meters	3,843.000	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604198VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
5. P00604199VS	310107100402000				<u>6,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0783 + 493 - K0783 + 516					
P00604199VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0783 + 493 - K0783 + 516	Construction of Road Slope Protection Structure	Square meters	271.400	5,880,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604199VS-EAO					120,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>				<u>110,095,000</u>	
6. P00604193VS	310108101220000				<u>20,095,000</u>	
	Calbayog-Catarman Rd - K0790 + 000 - K0790 + 018, K0790 + 236 - K0790 + 256					
P00604193VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Calbayog-Catarman Rd (S00084SM) K0790 + 000 - K0790 + 256	Construction of Road Slope Protection Structure	Square meters	2,009.500	19,693,100	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604193VS-EAO					401,900	Samar 1st District Engineering Office / Samar 1st District Engineering Office
7. P00604194VS	310108101221000				<u>50,000,000</u>	
	Calbayog-Catarman Rd - K0792 + 566 - K0792 + 632, K0793 + (-096) - K0793 + 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
P00604194VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Calbayog-Catarman Rd (S00084SM) K0792 + 566 - K0793 + 000	Construction of Road Slope Protection Structure	Square meters	4,113.840	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604194VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
8. P00604195VS	310108101222000				<u>40,000,000</u>	
	Calbayog-Catarman Rd - K0795 + 009 - K0795 + 157					
P00604195VS-CW1	Construction of Road Slope Protection Structure - along Calbayog-Catarman Rd (S00084SM) K0795 + 009 - K0795 + 157	Construction of Road Slope Protection Structure	Square meters	4,000.000	39,200,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604195VS-EAO					800,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Primary Roads</u>				<u>153,756,000</u>	
9. P00603961VS	310110100326000				<u>20,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0725 + 450 - K0726 + 000					
P00603961VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0725 + 450 - K0726 + 000	Construction of Drainage Structure along Road	Lineal meters	1,242.000	17,640,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00603961VS-ROW	ROW Acquisition - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM)	ROW Acquisition	Square meters	2,000.000	1,960,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00603961VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
10. P00603962VS	310110100327000				<u>20,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0742 + 562 - K0743 + 374					
P00603962VS-CW1	Construction of Drainage Structure along Road - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0742 + 562 - K0743 + 374	Construction of Drainage Structure along Road	Lineal meters	842.000	19,600,000	Samar 1st District Engineering Office / Samar 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
P00603962VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
11. P00604024VS	310110100324000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0711 + 797				<u>20,000,000</u>	
P00604024VS-CW1	Construction of Drainage Structure along Road - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM)	Construction of Drainage Structure along Road	Lineal meters	174.000	19,600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604024VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
12. P00604026VS	310110100322000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0691 + (-585) - K0691 + 628				<u>33,756,000</u>	
P00604026VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0691 + -585 - K0691 + 628	Construction of Drainage Structure along Road	Lineal meters	1,213.000	30,140,880	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604026VS-ROW	ROW Acquisition - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM)	ROW Acquisition	Square meters	2,310.000	2,940,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604026VS-EAO					675,120	Samar 1st District Engineering Office / Samar 1st District Engineering Office
13. P00604027VS	310110100325000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0725 + 1033 - K0726 + 875				<u>30,000,000</u>	
P00604027VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0725 + 1033 - K0726 + 875	Construction of Drainage Structure along Road	Lineal meters	913.000	26,460,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604027VS-ROW	ROW Acquisition - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM)	ROW Acquisition	Square meters	3,000.000	2,940,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604027VS-EAO					600,000	Samar 1st District Engineering Office / Samar 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
14. P00605571VS	310110100323000				<u>30,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0707 + 250 - K0708 + 472					
P00605571VS-CW1	Construction of Drainage Structure along Road - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) Chainage 16947 - Chainage 18132	Construction of Drainage Structure along Road	Lineal meters	1,185.000	24,500,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00605571VS-ROW	ROW Acquisition - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM)	ROW Acquisition	Square meters	2,920.500	4,900,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00605571VS-EAO					600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u>				<u>50,000,000</u>	
15. P00603963VS	310112100349000				<u>20,000,000</u>	
	Calbayog Diversion Rd - K0732 + 043.10					
P00603963VS-CW1	Construction of Drainage Structure along Road - along Calbayog Diversion Rd (S00085SM)	Construction of Drainage Structure along Road	Lineal meters	558.300	19,600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00603963VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
16. P00604028VS	310112100350000				<u>30,000,000</u>	
	Calbayog Diversion Rd - K0733 + 100 - K0733 + 370					
P00604028VS-CW1	Construction of Drainage Structure along Road - along Calbayog Diversion Rd (S00085SM) K0733 + 100 - K0733 + 370	Construction of Drainage Structure along Road	Lineal meters	540.000	29,400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604028VS-EAO					600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
	<u>Network Development - Road Widening - Primary Roads</u>				<u>110,000,000</u>	
17. P00604936VS	310201100897000				<u>60,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0718 + 630 - K0719 + 124					
P00604936VS-CW1	Road Widening - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0718 + 630 - K0719 + 124	Road Widening	Lane Km	0.962	57,900,000	Central Office / Samar 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
P00604936VS-EAO					2,100,000	Central Office / Samar 1st District Engineering Office
18. P00604938VS	310201101008000				<u>50,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0721 + 650 - K0722 + 000					
P00604938VS-CW1	Road Widening - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0721 + 650 - K0722 + 000	Road Widening	Lane Km	0.704	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604938VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
	<u>Network Development - Road Widening - Secondary Roads</u>				<u>25,000,000</u>	
19. P00604939VS	310202101226000				<u>25,000,000</u>	
	Calbayog-Catarman Rd - K0809 + 164.20 - K0809 + 801					
P00604939VS-CW1	Road Widening - at Specific Locations along Calbayog-Catarman Rd (S00084SM) K0809 + 164.20 - K0809 + 801	Road Widening	Lane Km	1.274	22,540,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604939VS-ROW	ROW Acquisition - at Specific Locations along Calbayog-Catarman Rd (S00084SM)	ROW Acquisition	Square meters	667.000	1,960,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604939VS-EAO					500,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
	<u>Network Development - Construction of By-Pass and Diversion Roads</u>				<u>600,000,000</u>	
20. P00605372VS	310204101782000				<u>50,000,000</u>	
	Calbayog Airport By-Pass Road, Samar					
P00605372VS-CW1	Construction of Concrete Road - Calbayog Airport By-Pass Road, Samar	Construction of Concrete Road	Lane Km	1.038	33,504,240	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00605372VS-ROW	ROW Acquisition - Calbayog Airport By-Pass Road, Samar	ROW Acquisition	Square meters	37,800.000	15,495,760	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00605372VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 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
21. P00605373VS	310204101783000				<u>50,000,000</u>	
	Sta. Margarita, Diversion Road, Samar					
P00605373VS-CW1	Construction of Gravel Road - Sta. Margarita, Diversion Road, Samar	Construction of Gravel Road	Lane Km	2.400	19,600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00605373VS-CW2	Construction of Road Slope Protection Structure - Sta. Margarita, Diversion Road, Samar	Construction of Road Slope Protection Structure	Square meters	1,475.000	19,600,000	
P00605373VS-ROW	ROW Acquisition - Sta. Margarita, Diversion Road, Samar	ROW Acquisition	Square meters	18,000.000	9,800,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00605373VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
22. P00605374VS	310204101573000				<u>100,000,000</u>	
	Capoocan - Dagum Diversion Road (Phase III), Samar					
P00605374VS-CW1	Construction of Concrete Road - Capoocan - Dagum Diversion Road (Phase III), Samar	Construction of Concrete Road	Lane Km	2.460	21,056,300	Central Office / Samar 1st District Engineering Office
P00605374VS-CW2	Off-Carriageway Improvement: Construction of Bike Lanes - Capoocan - Dagum Diversion Road (Phase III), Samar	Off-Carriageway Improvement: Construction of Bike Lanes	Square meters	11,118.330	56,143,700	
P00605374VS-ROW	ROW Acquisition - Capoocan - Dagum Diversion Road (Phase III), Samar	ROW Acquisition	Square meters	11,985.000	19,300,000	Central Office / Samar 1st District Engineering Office
P00605374VS-EAO					3,500,000	Central Office / Samar 1st District Engineering Office
23. P00605375VS	310204101571000				<u>100,000,000</u>	
	Calbayog City Coastal Road Package 6A, Samar					
P00605375VS-CW1	Construction of Gravel Road - Calbayog City Coastal Road Package 6A, Samar	Construction of Gravel Road	Lane Km	1.192	37,114,865	Central Office / Samar 1st District Engineering Office
P00605375VS-CW2	Construction of Road Slope Protection Structure - Calbayog City Coastal Road Package 6A, Samar	Construction of Road Slope Protection Structure	Square meters	3,617.210	59,385,135	
P00605375VS-EAO					3,500,000	Central Office / Samar 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
24. P00605376VS	310204101572000				<u>100,000,000</u>	
	Calbayog City Coastal Road Package A, Samar					
P00605376VS-CW1	Construction of Concrete Road - Calbayog City Coastal Road Package A, Samar	Construction of Concrete Road	Lane Km	5.970	96,500,000	Central Office / Samar 1st District Engineering Office
P00605376VS-EAO					3,500,000	Central Office / Samar 1st District Engineering Office
25. P00605377VS	310204101135000				<u>100,000,000</u>	
	Calbayog City Coastal Road Package 3A, Samar					
P00605377VS-CW1	Construction of Concrete Bridge - Calbayog City Coastal Road Package 3A, Samar	Construction of Concrete Bridge	Square meters	928.000	96,500,000	Central Office / Samar 1st District Engineering Office
P00605377VS-EAO					3,500,000	Central Office / Samar 1st District Engineering Office
26. P00605378VS	310204101574000				<u>100,000,000</u>	
	Gandara Bypass Road, Samar					
P00605378VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - Gandara Bypass Road, Samar	Off-Carriageway Improvement: Paving of Shoulders	Square meters	4,618.000	86,850,000	Central Office / Samar 1st District Engineering Office
P00605378VS-ROW	ROW Acquisition - Gandara Bypass Road, Samar	ROW Acquisition	Square meters	4,618.000	9,650,000	Central Office / Samar 1st District Engineering Office
P00605378VS-EAO					3,500,000	Central Office / Samar 1st District Engineering Office
	<u>Network Development - Construction of Missing Links/ New Roads</u>				<u>80,000,000</u>	
27. P00605250VS	310205100828000				<u>80,000,000</u>	
	Rueda St. Extension, Samar					
P00605250VS-CW1	Construction of Road Slope Protection Structure - Rueda St. Extension, Samar	Construction of Road Slope Protection Structure	Square meters	1,499.000	55,777,000	Central Office / Samar 1st District Engineering Office
P00605250VS-CW2	Road Widening - Rueda St. Extension, Samar	Road Widening	Lane Km	0.439	10,972,050	
P00605250VS-CW3	Construction of Drainage Structure along Road - Rueda St. Extension, Samar	Construction of Drainage Structure along Road	Lineal meters	552.000	1,283,450	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605250VS-ROW	ROW Acquisition - Rueda St. Extension, Samar	ROW Acquisition	Square meters	514.600	9,167,500	Central Office / Samar 1st District Engineering Office
P00605250VS-EAO					2,800,000	Central Office / Samar 1st District Engineering Office
<u>Network Development - Off-Carriageway Improvement - Primary Roads</u>					<u>20,000,000</u>	
28. P00604937VS	310207100217000				<u>20,000,000</u>	
Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0711 + 267 - K0711 + 915						
P00604937VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00062SM) K0711 + 267 - K0711 + 915	Off-Carriageway Improvement: Paving of Shoulders	Square meters	972.000	19,600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604937VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
<u>Network Development - Off-Carriageway Improvement - Secondary Roads</u>					<u>20,000,000</u>	
29. P00604940VS	310208100456000				<u>20,000,000</u>	
Calbayog-Catarman Rd - K0786 + 960 - K0787 + 541, K0787 + 559 - K0787 + 693						
P00604940VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - at Specific Locations along Calbayog-Catarman Rd (S00084SM) K0786 + 960 - K0787 + 693	Off-Carriageway Improvement: Paving of Shoulders	Square meters	1,015.500	19,600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604940VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
<u>Bridge - Widening of Permanent Bridges</u>					<u>98,000,000</u>	
30. P00604732VS	310305101676000				<u>27,000,000</u>	
Tinambacan Br. (B00341SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)						
P00604732VS-CW1	Widening of Bridge - Tinambacan Br. (B00341SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Widening of Bridge	Square meters	248.040	26,460,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604732VS-EAO					540,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
31. P00604733VS	310305101674000				<u>11,000,000</u>	
Rawis Br. (B00573SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604733VS-CW1	Widening of Bridge - Rawis Br. (B00573SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Widening of Bridge	Square meters	95.670	10,780,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604733VS-EAO					220,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
32. P00604734VS	310305101675000				<u>45,000,000</u>	
	Tarabucan Br. (B00365SM) along Calbayog-Catarman Rd					
P00604734VS-CW1	Widening of Bridge - Tarabucan Br. (B00365SM) along Calbayog-Catarman Rd	Widening of Bridge	Square meters	381.600	44,100,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604734VS-EAO					900,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
33. P00604735VS	310305101673000				<u>15,000,000</u>	
	Palanas Cara Br. (B00576SM) along Calbayog-Catarman Rd					
P00604735VS-CW1	Widening of Bridge - Palanas Cara Br. (B00576SM) along Calbayog-Catarman Rd	Widening of Bridge	Square meters	66.780	14,700,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00604735VS-EAO					300,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>9 projects</u>	<u>482,826,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>298,000,000</u>	
34. P00620060VS	320101107665000				<u>98,000,000</u>	
	Construction of Flood Control Structure along Pulid River, Calbayog City					
P00620060VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Pulid River, Calbayog City	Construction of Flood Mitigation Structure	Lineal meters	808.000	94,570,000	Central Office / Samar 1st District Engineering Office
P00620060VS-EAO					3,430,000	Central Office / Samar 1st District Engineering Office
35. P00620209VS	320101108443000				<u>50,000,000</u>	
	Construction of Flood Control Structure along Barruz River, Brgy. Barruz, Matuguinao, Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620209VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Barruz River, Brgy. Barruz, Matuguinao, Samar	Construction of Flood Mitigation Structure	Lineal meters	267.800	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00620209VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
36. P00620210VS	320101108444000				<u>50,000,000</u>	
	Construction of Flood Control Structure along Gandara River, Barangay Bangahon, Gandara, Samar					
P00620210VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Gandara River, Barangay Bangahon, Gandara, Samar	Construction of Flood Mitigation Structure	Lineal meters	337.000	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00620210VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
37. P00620211VS	320101108445000				<u>50,000,000</u>	
	Construction of Flood Control Structure at Pulid Bridge K0794 + 818 - K0794 + 825, Brgy. Quezon, Calbayog City, Samar					
P00620211VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Pulid Bridge K0794 + 818 - K0794 + 825, Brgy. Quezon, Calbayog City, Samar	Construction of Flood Mitigation Structure	Lineal meters	742.000	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00620211VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
38. P00620212VS	320101108446000				<u>50,000,000</u>	
	Construction of Flood Control Structure, Brgy. Macatingog, Calbayog City, Samar					
P00620212VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Brgy. Macatingog, Calbayog City, Samar	Construction of Flood Mitigation Structure	Lineal meters	389.800	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00620212VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>184,826,000</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. P00620341VS	320102105075000				<u>50,000,000</u>	
	Construction of Flood Control Structure along Gandara River, Brgy. Bangahon (Phase II), Gandara, Samar					
P00620341VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Gandara River, Brgy. Bangahon (Phase II), Gandara, Samar	Construction of Flood Mitigation Structure	Lineal meters	337.000	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00620341VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
40. P00620342VS	320102105076000				<u>44,826,000</u>	
	Construction of Flood Control Structure along Jibatang River, Brgy. Nabang, Calbayog City, Samar					
P00620342VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Jibatang River, Brgy. Nabang, Calbayog City, Samar	Construction of Flood Mitigation Structure	Lineal meters	306.000	43,929,480	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00620342VS-EAO					896,520	Samar 1st District Engineering Office / Samar 1st District Engineering Office
41. P00620418VS	320102105078000				<u>50,000,000</u>	
	Construction of Flood Control Structure along Gandara, River, Brgy. Bangahon, Gandara, Samar (Phase III)					
P00620418VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Gandara, River, Brgy. Bangahon, Gandara, Samar (Phase III)	Construction of Flood Mitigation Structure	Lineal meters	337.000	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00620418VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
42. P00620463VS	320102105077000				<u>40,000,000</u>	
	Rehabilitation of Flood Control Structure along Gandara River, Brgy. Burabod II and Brgy. Dumaloong, Gandara, Samar					
P00620463VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure along Gandara River, Brgy. Burabod II and Brgy. Dumaloong, Gandara, Samar	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	318.000	39,200,000	Samar 1st District Engineering Office / Samar 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
P00620463VS-EAO					800,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>47 projects</u>	<u>770,599,000</u>	
<u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>60,599,000</u>	
43. P00632299VS	300203102196000				<u>40,599,000</u>	
Access Road from Brgy. Tinaplacan leading to Bangon Falls , Brgy. Tinaplacan, Samar						
P00632299VS-CW1	Construction of Road Slope Protection Structure - Access Road from Brgy. Tinaplacan leading to Bangon Falls , Brgy. Tinaplacan, Samar	Construction of Road Slope Protection Structure	Square meters	4,738.715	39,787,020	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00632299VS-EAO					811,980	Samar 1st District Engineering Office / Samar 1st District Engineering Office
44. P00632497VS	300203102197000				<u>5,000,000</u>	
Access Road leading to Pinipisakan Falls, San Jorge, Samar						
P00632497VS-CW1	Construction of Concrete Road - Access Road leading to Pinipisakan Falls, San Jorge, Samar	Construction of Concrete Road	Lane Km	0.546	4,900,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00632497VS-EAO					100,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
45. P00632498VS	300203102198000				<u>5,000,000</u>	
Access Road leading to Sulpan Cave, Matuguinao, Samar						
P00632498VS-CW1	Construction of Concrete Road - Access Road leading to Sulpan Cave, Matuguinao, Samar	Construction of Concrete Road	Lane Km	0.518	4,900,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00632498VS-EAO					100,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
46. P00632499VS	300203102199000				<u>5,000,000</u>	
Almagro Circumferential Road, Almagro, Samar						
P00632499VS-CW1	Construction of Concrete Road - Almagro Circumferential Road, Almagro, Samar	Construction of Concrete Road	Lane Km	0.444	4,900,000	Samar 1st District Engineering Office / Samar 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
P00632499VS-EAO					100,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
47. P00632500VS	300203102200000				<u>5,000,000</u>	
	Libucan Daku Circumferential Road, Tarangnan, Samar					
P00632500VS-CW1	Construction of Concrete Road - Libucan Daku Circumferential Road, Tarangnan, Samar	Construction of Concrete Road	Lane Km	0.160	4,900,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00632500VS-EAO					100,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
	<u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u>				<u>35,000,000</u>	
48. P00632300VS	300207100800000				<u>5,000,000</u>	
	Construction of San Jorge Municipal Police Station Building, San Jorge, Samar					
P00632300VS-CW1	Construction of Other Facilities - Construction of San Jorge Municipal Police Station Building, San Jorge, Samar	Construction of Other Facilities	Number of Facilities	1.000	4,900,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00632300VS-EAO					100,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
49. P00632301VS	300207100648000				<u>30,000,000</u>	
	Construction of Calbayog-Oquendo District Police Station, Calbayog City, Samar					
P00632301VS-CW1	Construction of Other Facilities - Construction of Calbayog-Oquendo District Police Station, Calbayog City, Samar	Construction of Other Facilities	Number of Facilities	1.000	28,950,000	Central Office / Region VIII
P00632301VS-EAO					1,050,000	Central Office / Region VIII
	<u>Construction/ Rehabilitation of Water Supply/ Septage and Sewerage/ Rainwater Collector System - Water Supply</u>				<u>50,000,000</u>	
50. P00630017VS	300205100200000				<u>50,000,000</u>	
	Construction of Level III Water System, Brgy. Cabungaan and Brgy. Ilijan, Sto Niño, Samar					
P00630017VS-CW1	Construction of Water Supply Systems - Construction of Level III Water System, Brgy. Cabungaan and Brgy. Ilijan, Sto Niño, Samar	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	49,000,000	Samar 1st District Engineering Office / Samar 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
P00630017VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 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>20,000,000</u>	
51. P00630155VS	300215101990000				<u>20,000,000</u>	
	Rehabilitation of Calbayog-Migara Road, Brgy. Guin-on, Calbayog City, Samar					
P00630155VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Calbayog-Migara Road, Brgy. Guin-on, Calbayog City, Samar	Rehabilitation of Concrete Road	Lane Km	1.220	19,600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00630155VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>230,000,000</u>	
52. P00630238VS	300219101131000				<u>50,000,000</u>	
	Construction of Flood Control Structure along Kinawan River (Upstream), Brgy. San Joaquin, Calbayog City, Samar					
P00630238VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Kinawan River (Upstream), Brgy. San Joaquin, Calbayog City, Samar	Construction of Flood Mitigation Structure	Lineal meters	400.000	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00630238VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
53. P00630239VS	300219101132000				<u>50,000,000</u>	
	Construction of Flood Control Structures along Sinidman River (Upstream) Phase II, Brgy. Sinidman Occidental, Calbayog City, Samar					
P00630239VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structures along Sinidman River (Upstream) Phase II, Brgy. Sinidman Occidental, Calbayog City, Samar	Construction of Flood Mitigation Structure	Lineal meters	415.846	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00630239VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 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
54. P00630240VS	300219101133000				<u>50,000,000</u>	
	Construction of Flood Control Structures along Tabawan Creek (Phase II), Brgy. Tabawan, Calbayog City, Samar					
P00630240VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structures along Tabawan Creek (Phase II), Brgy. Tabawan, Calbayog City, Samar	Construction of Flood Mitigation Structure	Lineal meters	415.846	49,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00630240VS-EAO					1,000,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
55. P00630241VS	300219101134000				<u>20,000,000</u>	
	Construction of Slope Protection Structure along Brgy. Alibaba to Brgy. San Jose, Calbayog City, Samar					
P00630241VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Brgy. Alibaba to Brgy. San Jose, Calbayog City, Samar	Construction of Slope Protection Structure	Square meters	1,520.060	19,600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00630241VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
56. P00630242VS	300219101135000				<u>20,000,000</u>	
	Construction of Slope Protection Structure along Brgy. Hampton to Brgy. San Jose, Gandara, Samar					
P00630242VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Brgy. Hampton to Brgy. San Jose, Gandara, Samar	Construction of Slope Protection Structure	Square meters	1,481.210	19,600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00630242VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
57. P00630243VS	300219101136000				<u>20,000,000</u>	
	Construction of Slope Protection Structure along Brgy. Piñaplata to Brgy. Tawiran Road, Gandara, Samar					
P00630243VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Brgy. Piñaplata to Brgy. Tawiran Road, Gandara, Samar	Construction of Slope Protection Structure	Square meters	1,519.260	19,600,000	Samar 1st District Engineering Office / Samar 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
P00630243VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
58. P00630244VS	300219101137000				<u>20,000,000</u>	
	Construction of Slope Protection Structure along Brgy. Rizal, Gandara, Samar					
P00630244VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Brgy. Rizal, Gandara, Samar	Construction of Slope Protection Structure	Square meters	1,496.720	19,600,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00630244VS-EAO					400,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>20,000,000</u>
59. P00630294VS	300220100942000				<u>10,000,000</u>	
	Construction of Calbayog City Coast Guard Sub-Station, Barangay Aguit-Itan, Calbayog City, Samar					
P00630294VS-CW1	Construction of Multi Purpose Building - Construction of Calbayog City Coast Guard Sub-Station, Barangay Aguit-Itan, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00630294VS-EAO					200,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
60. P00633096VS	300220100943000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Amampacang, Calbayog City, Samar					
P00633096VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Amampacang, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00633096VS-EAO					100,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
61. P00633097VS	300220100944000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Dawo, Calbayog City, Samar					
P00633097VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Dawo, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Samar 1st District Engineering Office / Samar 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
P00633097VS-EAO					100,000	Samar 1st District Engineering Office / Samar 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>10,000,000</u>	
62. P00633185VS	300221101718000				<u>10,000,000</u>	
	Rehabilitation of Calbayog-Migara Road in Calbayog City, Samar					
P00633185VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Calbayog-Migara Road in Calbayog City, Samar	Rehabilitation of Concrete Road	Lane Km	1.380	9,900,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00633185VS-EAO					100,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u>				<u>200,000,000</u>	
63. P00633200VS	300223100014000				<u>100,000,000</u>	
	Construction of Cross-Country Road, from Oquindo to Northern Samar, Phase 1, Calbayog City, Samar					
P00633200VS-CW1	Construction of Concrete Road - Construction of Cross-Country Road, from Oquindo to Northern Samar, Phase 1, Calbayog City, Samar	Construction of Concrete Road	Lane Km	8.525	99,000,000	Central Office / Samar 1st District Engineering Office
P00633200VS-EAO					1,000,000	Central Office / Samar 1st District Engineering Office
64. P00633201VS	300223100015000				<u>100,000,000</u>	
	Construction of Cross-Country Road, from Oquindo to Northern Samar, Phase 2, Calbayog City, Samar					
P00633201VS-CW1	Construction of Concrete Road - Construction of Cross-Country Road, from Oquindo to Northern Samar, Phase 2, Calbayog City, Samar	Construction of Concrete Road	Lane Km	8.525	99,000,000	Central Office / Samar 1st District Engineering Office
P00633201VS-EAO					1,000,000	Central Office / Samar 1st District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>20,000,000</u>	
65. P00633245VS	300225100618000				<u>20,000,000</u>	
	Rehabilitation of Seawall, Brgy. Magsaysay, Almagro, Western Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633245VS-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Seawall, Brgy. Magsaysay, Almagro, Western Samar	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	185.000	19,800,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00633245VS-EAO					200,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>125,000,000</u>	
66. P00631316VS	300226103272000				<u>5,000,000</u>	
Construction of Multi-Purpose Building, Barangay Arong, Gandara, Samar						
P00631316VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Arong, Gandara, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631316VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
67. P00631317VS	300226103273000				<u>5,000,000</u>	
Construction of Multi-Purpose Building, Barangay Balud, Sta. Margarita, Samar						
P00631317VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Balud, Sta. Margarita, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631317VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
68. P00631318VS	300226103274000				<u>5,000,000</u>	
Construction of Multi-Purpose Building, Barangay Bangahon, Gandara, Samar						
P00631318VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bangahon, Gandara, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631318VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
69. P00631319VS	300226103275000				<u>5,000,000</u>	
Construction of Multi-Purpose Building, Barangay Bugtong, Calbayog City, Samar						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631319VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bugtong, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631319VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
70. P00631320VS	300226103276000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Cagsalaosao, Calbayog City, Samar					
P00631320VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Cagsalaosao, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631320VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
71. P00631321VS	300226103277000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Camonoan, Matuguinao, Samar					
P00631321VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Camonoan, Matuguinao, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631321VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
72. P00631322VS	300226103278000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Capoocan, Calbayog City, Samar					
P00631322VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Capoocan, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631322VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
73. P00631323VS	300226103279000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Cautod, Sta. Margarita, Samar					
P00631323VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Cautod, Sta. Margarita, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 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
P00631323VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
74. P00631324VS	300226103280000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Concepcion, Gandara, Samar					
P00631324VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Concepcion, Gandara, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631324VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
75. P00631325VS	300226103281000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Corocawayan, Sto. Niño, Samar					
P00631325VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Corocawayan, Sto. Niño, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631325VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
76. P00631326VS	300226103282000				<u>10,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Dagum, Calbayog City, Samar					
P00631326VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Dagum, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631326VS-EAO					100,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
77. P00631327VS	300226103283000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Ilo, Sta. Margarita, Samar					
P00631327VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Ilo, Sta. Margarita, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631327VS-EAO					50,000	Samar 1st District Engineering Office / Samar 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
78. P00631328VS	300226103284000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Mawacat, Calbayog City, Samar					
P00631328VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Mawacat, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631328VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
79. P00631329VS	300226103285000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Oboob, Calbayog City, Samar					
P00631329VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Oboob, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631329VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
80. P00631330VS	300226103286000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Obrero, Calbayog City, Samar					
P00631330VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Obrero, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631330VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
81. P00631331VS	300226103287000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Panjobjoban 1, Almagro, Samar					
P00631331VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Panjobjoban 1, Almagro, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631331VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
82. P00631332VS	300226103288000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Poblacion E, Tarangnan, Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631332VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion E, Tarangnan, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631332VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
83. P00631333VS	300226103289000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Poblacion, Almagro, Samar					
P00631333VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Poblacion, Almagro, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631333VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
84. P00631334VS	300226103290000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Pulang Bato, Tagapul-An, Samar					
P00631334VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Pulang Bato, Tagapul-An, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631334VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
85. P00631335VS	300226103291000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay San Juan, San Jorge, Samar					
P00631335VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Juan, San Jorge, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631335VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
86. P00631336VS	300226103292000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Tinaplayan, Calbayog City, Samar					
P00631336VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tinaplayan, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 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
P00631336VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
87. P00631337VS	300226103293000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Villahermosa Oriental, Pagsanghan, Samar					
P00631337VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Villahermosa Oriental, Pagsanghan, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631337VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
88. P00631338VS	300226103295000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay West Awang, Calbayog City, Samar					
P00631338VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay West Awang, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00631338VS-EAO					50,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
89. P00633338VS	300226103294000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay San Policarpo, Calbayog City, Samar					
P00633338VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Policarpo, Calbayog City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 1st District Engineering Office / Samar 1st District Engineering Office
P00633338VS-EAO					50,000	Samar 1st District Engineering Office / Samar 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
	Samar 2nd District Engineering Office			<u>88 projects</u>	<u>3,470,540,000</u>	
	<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>34 projects</u>	<u>1,096,756,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>				<u>340,162,000</u>	
1.	P00603932VS 310101100724000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0786 + 424 - K0788 + 000				<u>27,806,000</u>	
	P00603932VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0786 + 424 - K0788 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.142	27,249,880	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	P00603932VS-EAO				556,120	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
2.	P00603933VS 310101100731000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0861 + 000 - K0861 + 890				<u>12,356,000</u>	
	P00603933VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0861 + 000 - K0861 + 890	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.270	12,108,880	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	P00603933VS-EAO				247,120	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
3.	P00605966VS 310101100725000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0793 + 000 - K0794 + 000, K0795 + 707 - K0796 + 000, K0797 + 802 - K0798 + 000, K0798 + 000 - K0800 + 075				<u>50,000,000</u>	
	P00605966VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0793 + 000 - K0794 + 000, K0795 + 707 - K0796 + 000, K0797 + 802 - K0798 + 000, K0798 + 000 - K0800 + 075	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	7.168	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	P00605966VS-EAO				1,000,000	Samar 2nd District Engineering Office / Samar 2nd 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	
Project Component ID							
4.	P00605967VS	310101100726000			<u>50,000,000</u>		
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0805 + 581 - K0806 + 986, K0812 + 000 - K0812 + 839, K0813 + 197 - K0813 + 600, K0819 + 000 - K0819 + 200, K0824 + 000 - K0824						
	P00605967VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0805 + 581 - K0806 + 986, K0812 + 000 - K0812 + 839, K0813 + 197 - K0813 + 600, K0819 + 000 - K0819 + 200, K0824 + 000 - K0824	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	9.020	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	P00605967VS-EAO				1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office	
5.	P00605968VS	310101100727000			<u>50,000,000</u>		
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0831 + 000 - K0831 + 244, K0832 + 000 - K0832 + 200, K0833 + 182 - K0834 + 000, K0838 + 109 - K838 + 200, K0839 + 270 - K0839 + 750, K0840 + 200 - K0840 + 300, K0842 + 000 - K0842 + 660, K0843 + 000 - K0843 + 356						
	P00605968VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0831 + 000 - K0831 + 244, K0832 + 000 - K0832 + 200, K0833 + 182 - K0834 + 000, K0838 + 109 - K838 + 200, K0839 + 270 - K0839 + 750, K0840 + 200 - K0840 + 300, K0842 + 000 - K0842 + 660, K0843 + 000 - K0843 + 356	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	7.290	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	P00605968VS-EAO				1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office	
6.	P00605969VS	310101100728000			<u>50,000,000</u>		
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0853 + 000 - K0853 + 514, K0853 + 547 - K0854 + 000, K0855 + 108 - K0855 + 730, K0855 + 730 - K0855 + 967, K0863 + 000 - K0864 + 566						
	P00605969VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0853 + 000 - K0853 + 514, K0853 + 547 - K0854 + 000, K0855 + 108 - K0855 + 730, K0855 + 730 - K0855 + 967, K0863 + 000 - K0864 + 566	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	7.274	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office

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P00605969VS-EAO					1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
7. P00605970VS	310101100729000				<u>50,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0867 + 170 - K0868 + 000, K0868 + 000 - K0868 + 900, K0871 + 521 - K0871 + 630, K0871 + 950 - K0872 + 100, K0872 + 960 - K0874 + 150, K0874 + 700 - K0874 + 903					
P00605970VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0867 + 170 - K0868 + 000, K0868 + 000 - K0868 + 900, K0871 + 521 - K0871 + 630, K0871 + 950 - K0872 + 100, K0872 + 960 - K0874 + 150, K0874 + 700 - K0874 + 903	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	7.156	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00605970VS-EAO					1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
8. P00605971VS	310101100730000				<u>50,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0880 + 726 - K0881 + 000, K0882 + 000 - K0882 + 200, K0886 + 210 - K0886 + 713, K0889 + 000 - K0889 + 480, K0893 + 133 - K0895 + 000					
P00605971VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0880 + 726 - K0881 + 000, K0882 + 000 - K0882 + 200, K0886 + 210 - K0886 + 713, K0889 + 000 - K0889 + 480, K0893 + 133 - K0895 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	10.602	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00605971VS-EAO					1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>					<u>88,594,000</u>	
9. P00603934VS	310104100430000				<u>20,477,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0803 + 990 - K0804 + 379, K0804 + 904 - K0805 + 256					
P00603934VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0803 + 990 - K0805 + 256	Rehabilitation of Paved Road	Lane Km	1.480	20,067,460	Samar 2nd District Engineering Office / Samar 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
P00603934VS-EAO					409,540	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
10. P00603935VS	310104100432000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0849 + 925 - K0851 + 200				<u>38,117,000</u>	
P00603935VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0849 + 925 - K0851 + 200	Rehabilitation of Paved Road	Lane Km	2.600	37,354,660	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00603935VS-EAO					762,340	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
11. P00605562VS	310104100431000 Daang Maharlika (San Isidro-San Juanico Bridge), K0620+200-K0860+450)				<u>30,000,000</u>	
P00605562VS-CW1	Reconstruction to Concrete Pavement - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0859 + 844 - K0860+450	Reconstruction to Concrete Pavement	Lane Km	1.827	29,400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00605562VS-EAO					600,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>				<u>217,000,000</u>	
12. P00603936VS	310105100765000 Dolongan-Basey Rd - K0890 + 523 - K0891 + 000				<u>12,000,000</u>	
P00603936VS-CW1	Reconstruction to Concrete Pavement - along Dolongan-Basey Rd (S00121SM) K0890 + 523 - K0891 + 000	Reconstruction to Concrete Pavement	Lane Km	0.944	11,760,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00603936VS-EAO					240,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
13. P00603937VS	310105100764000 Basey-Marabut-Pinamitan Rd - K0937 + 080 - K0937 + 579, K0937 + 602 - K0937 + 783				<u>20,000,000</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
P00603937VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Basey-Marabut-Pinamitinan Rd (S00124SM) K0937 + 080 - K0937 + 783	Reconstruction to Concrete Pavement	Lane Km	1.360	19,600,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00603937VS-EAO					400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
14. P00603938VS	310105100770000				<u>15,000,000</u>	
	Sn Juanico-Basey-Sohoton Rd - K0901 + 330 - K0902 + 000					
P00603938VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Sn Juanico-Basey-Sohoton Rd (S00129SM) K0901 + 330 - K0902 + 000	Reconstruction to Concrete Pavement	Lane Km	1.358	14,700,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00603938VS-EAO					300,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
15. P00605563VS	310105100766000				<u>20,000,000</u>	
	Basey-Marabut-Pinamitinan Road K09214 (-050) - K0921+050					
P00605563VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Basey-Marabut-Pinamitinan Rd (S00124SM) K0921+(-050) - K0921+050	Reconstruction to Concrete Pavement	Lane Km	0.612	9,492,280	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00605563VS-CW2	Construction of Road Slope Protection Structure - at Specific Locations along Basey-Marabut-Pinamitinan Rd (S00124SM) K0921+(-050) - K0921+050	Construction of Road Slope Protection Structure	Square meters	607.200	10,107,720	
P00605563VS-EAO					400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
16. P00605995VS	310105100767000				<u>50,000,000</u>	
	Basey-Marabut-Pinamitinan Rd - K0910 + 000 - K0910 + 464, K0910 + 499 - K0911 + 000, K0923 + 000 - K0923 + 205, K0924 + 791 - K0925 + 000, K0926 + 000 - K0926 + 313					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605995VS-CW1	Reconstruction to Concrete Pavement - Basey-Marabut-Pinamitinan Rd - K0910 + 000 - K0910 + 464, K0910 + 499 - K0911 + 000, K0923 + 000 - K0923 + 205, K0924 + 791 - K0925 + 000, K0926 + 000 - K0926 + 313	Reconstruction to Concrete Pavement	Lane Km	3.352	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00605995VS-EAO					1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
17. P00605996VS	310105100768000				<u>50,000,000</u>	
	Basey-Marabut-Pinamitinan Rd - K0933 + 000 - K0933 + 169, K0937 + 900 - K0938 + 000, K0938 + 000 - K0938 + 429, K0940 + 000 - K0941 + 000					
P00605996VS-CW1	Reconstruction to Concrete Pavement - Basey-Marabut-Pinamitinan Rd - K0933 + 000 - K0933 + 169, K0937 + 900 - K0938 + 000, K0938 + 000 - K0938 + 429, K0940 + 000 - K0941 + 000	Reconstruction to Concrete Pavement	Lane Km	3.302	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00605996VS-EAO					1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
18. P00605997VS	310105100769000				<u>50,000,000</u>	
	Basey-Marabut-Pinamitinan Rd - K0947 + 211 - K0948 + 000, K0948 + 000 - K0949 + 000					
P00605997VS-CW1	Reconstruction to Concrete Pavement - Basey-Marabut-Pinamitinan Rd - K0947 + 211 - K0948 + 000, K0948 + 000 - K0949 + 000	Reconstruction to Concrete Pavement	Lane Km	3.280	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00605997VS-EAO					1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Primary Roads</u>				<u>120,000,000</u>	
19. P00604201VS	310107100403000				<u>50,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0793 + 300 - K0793 + 530					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604201VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0793 + 300 - K0793 + 530	Construction of Road Slope Protection Structure	Square meters	2,777.780	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604201VS-EAO					1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
20. P00604202VS	310107100404000				<u>50,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0800 + 758 - K0800 + 858					
P00604202VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0800 + 758 - K0800 + 858	Construction of Road Slope Protection Structure	Square meters	5,000.000	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604202VS-EAO					1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
21. P00604203VS	310107100405000				<u>20,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0805 + 581 - K0805 + 681					
P00604203VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0805 + 581 - K0805 + 681	Construction of Road Slope Protection Structure	Square meters	1,500.000	19,600,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604203VS-EAO					400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>				<u>30,000,000</u>	
22. P00604200VS	310108101223000				<u>10,000,000</u>	
	Basey-Marabut-Pinamitan Rd - K0922 + 820 - K0922 + 880					
P00604200VS-CW1	Construction of Road Slope Protection Structure - along Basey-Marabut-Pinamitan Rd (S00124SM) K0922 + 820 - K0922 + 880	Construction of Road Slope Protection Structure	Square meters	666.670	9,800,000	Samar 2nd District Engineering Office / Samar 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
P00604200VS-EAO					200,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
23. P00604204VS	310108101224000 Wright-Taft-Borongon Rd - K0844 + 067 - K0844 + 112, K0858 + 987 - K0859 + 012				<u>20,000,000</u>	
P00604204VS-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Wright-Taft-Borongon Rd (S00123SM) K0844 + 067 - K0859 + 012	Construction of Road Slope Protection Structure	Square meters	2,000.000	19,600,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604204VS-EAO					400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Network Development - Road Widening - Primary Roads</u>				<u>106,000,000</u>	
24. P00604941VS	310201101009000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0790 + 537 - K0791 + 837				<u>33,000,000</u>	
P00604941VS-CW1	Road Widening - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0790 + 537 - K0791 + 837	Road Widening	Lane Km	1.288	32,340,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604941VS-EAO					660,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
25. P00604942VS	310201101010000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0794 + 302 - K0795 + 000				<u>18,000,000</u>	
P00604942VS-CW1	Road Widening - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0794 + 302 - K0795 + 000	Road Widening	Lane Km	0.699	17,640,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604942VS-EAO					360,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
26. P00604943VS	310201101012000 Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0799 + 954 - K0800 + 230				<u>20,000,000</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
P00604943VS-CW1	Road Widening - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0799 + 954 - K0800 + 230	Road Widening	Lane Km	0.592	19,600,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604943VS-EAO					400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
27. P00604944VS	310201101011000				<u>35,000,000</u>	
	Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) - K0797 + 138 - K0797 + 941					
P00604944VS-CW1	Road Widening - along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br) (S00095SM) K0797 + 138 - K0797 + 941	Road Widening	Lane Km	1.606	34,300,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604944VS-EAO					700,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Network Development - Road Widening - Tertiary Roads</u>				<u>30,000,000</u>	
28. P00604945VS	310203100609000				<u>30,000,000</u>	
	Hinabangan Diversion Rd - K0837 + 284 - K0837 + 958					
P00604945VS-CW1	Road Widening - along Hinabangan Diversion Rd (S00119SM) K0837 + 284 - K0837 + 958	Road Widening	Lane Km	1.348	29,400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604945VS-EAO					600,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Bridge - Widening of Permanent Bridges</u>				<u>165,000,000</u>	
29. P00604736VS	310305101677000				<u>33,000,000</u>	
	Alal-on Br. 1 (B00404SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)					
P00604736VS-CW1	Widening of Bridge - Alal-on Br. 1 (B00404SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Widening of Bridge	Square meters	305.280	32,340,000	Samar 2nd District Engineering Office / Samar 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
P00604736VS-EAO					660,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
30. P00604737VS	310305101678000 Antol Br. (B00395SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)				<u>29,000,000</u>	
P00604737VS-CW1	Widening of Bridge - Antol Br. (B00395SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Widening of Bridge	Square meters	267.120	28,420,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604737VS-EAO					580,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
31. P00604738VS	310305101679000 Botoc Br. (B00391SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)				<u>23,000,000</u>	
P00604738VS-CW1	Widening of Bridge - Botoc Br. (B00391SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Widening of Bridge	Square meters	200.340	22,540,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604738VS-EAO					460,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
32. P00604739VS	310305101680000 Bucalan Br. (B00383SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)				<u>32,000,000</u>	
P00604739VS-CW1	Widening of Bridge - Bucalan Br. (B00383SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Widening of Bridge	Square meters	295.740	31,360,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604739VS-EAO					640,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
33. P00604740VS	310305101681000 Lupig Br. (B00399SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)				<u>22,000,000</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
P00604740VS-CW1	Widening of Bridge - Lupig Br. (B00399SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Widening of Bridge	Square meters	200.340	21,560,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604740VS-EAO					440,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
34. P00604741VS	310305101682000				<u>26,000,000</u>	
	Parasanon Br. (B00396SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)					
P00604741VS-CW1	Widening of Bridge - Parasanon Br. (B00396SM) along Daang Maharlika (SM) (Sn Isidro-Sn Juanico Br)	Widening of Bridge	Square meters	238.500	25,480,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00604741VS-EAO					520,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>13 projects</u>	<u>731,777,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>691,777,000</u>	
35. P00320215VS	320101102704000			MYOA	<u>120,000,000</u>	
	Design and Build of Coastal Dike and Drainage Improvement, Catbalogan City, Samar					
P00320215VS-CW1	Construction of Dike - Design and Build of Coastal Dike and Drainage Improvement, Catbalogan City, Samar	Construction of Dike	Lineal meters	1,170.000	115,800,000	Central Office / Flood Control Management Cluster
P00320215VS-EAO					4,200,000	Central Office / Flood Control Management Cluster
36. P00620058VS	320101107663000				<u>150,000,000</u>	
	Construction of Coastal Dike at Pier 1 to Bunu-anan, Catbalogan City, Samar (Phase 2)					
P00620058VS-CW1	Construction of Dike - Construction of Coastal Dike at Pier 1 to Bunu-anan, Catbalogan City, Samar (Phase 2)	Construction of Dike	Lineal meters	242.000	144,750,000	Central Office / Samar 2nd District Engineering Office
P00620058VS-EAO					5,250,000	Central Office / Samar 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
37. P00620071VS	320101107677000				<u>115,777,000</u>	
	Provision of Two (2) Pumping Station along Antiao River, Catbalogan City with Drainage Structures (Completion of Pumping Station No. 1 and No. 2)					
P00620071VS-CW1	Construction of Flood Mitigation Facility - Provision of Two (2) Pumping Station along Antiao River, Catbalogan City with Drainage Structures (Completion of Pumping Station No. 1 and No. 2)	Construction of Flood Mitigation Facility	Number of Facilities	2.000	111,724,805	Central Office / Samar 2nd District Engineering Office
P00620071VS-EAO					4,052,195	Central Office / Samar 2nd District Engineering Office
38. P00620213VS	320101108447000				<u>23,000,000</u>	
	Construction of Flood Contro Protection Works Structure, Bical Bridge along San Juanico - Basey - Sohoton Road, Santa Rita, Samar					
P00620213VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Contro Protection Works Structure, Bical Bridge along San Juanico - Basey - Sohoton Road, Santa Rita, Samar	Construction of Flood Mitigation Structure	Lineal meters	288.000	22,540,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00620213VS-EAO					460,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
39. P00620214VS	320101108448000				<u>30,000,000</u>	
	Construction of Flood Control Mitigation Protection Works, along Hinabangan River, Hinabangan, Samar					
P00620214VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Mitigation Protection Works, along Hinabangan River, Hinabangan, Samar	Construction of Flood Mitigation Structure	Lineal meters	220.000	29,400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00620214VS-EAO					600,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
40. P00620215VS	320101108449000				<u>40,000,000</u>	
	Construction of Flood Control Protection Works Structure, Bangon Bridge, Basey - Dolongan Road, Basey, Samar					
P00620215VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Protection Works Structure, Bangon Bridge, Basey - Dolongan Road, Basey, Samar	Construction of Flood Mitigation Structure	Lineal meters	284.000	39,200,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office

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P00620215VS-EAO					800,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
41. P00620216VS	320101108450000				<u>50,000,000</u>	
	Construction of Flood Control Protection works Structure, Golden Bridge, San Juanico Basey- Sohoton Road, Basey, Samar					
P00620216VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Protection works Structure, Golden Bridge, San Juanico Basey- Sohoton Road, Basey, Samar	Construction of Flood Mitigation Structure	Lineal meters	344.000	49,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00620216VS-EAO					1,000,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
42. P00620217VS	320101108451000				<u>40,000,000</u>	
	Construction of Flood Control Protection Works Structure, Iba Bridge, Brgy. Iba, Basey, Samar					
P00620217VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Protection Works Structure, Iba Bridge, Brgy. Iba, Basey, Samar	Construction of Flood Mitigation Structure	Lineal meters	295.000	39,200,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00620217VS-EAO					800,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
43. P00620218VS	320101108452000				<u>23,000,000</u>	
	Construction of Flood Control Protection Works Structure, Sawa Bridge, Brgy. Sawa, Basey, Samar along Basey - Sohoton Road, Basey, Samar					
P00620218VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Protection Works Structure, Sawa Bridge, Brgy. Sawa, Basey, Samar along Basey - Sohoton Road, Basey, Samar	Construction of Flood Mitigation Structure	Lineal meters	198.000	22,540,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00620218VS-EAO					460,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office

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44. P00620219VS	320101108453000				<u>40,000,000</u>	
	Construction of Flood Control Structure, Balugo Bridge along Daang Maharlika, Brgy. Balugo, San Sebastian, Samar					
P00620219VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Balugo Bridge along Daang Maharlika, Brgy. Balugo, San Sebastian, Samar	Construction of Flood Mitigation Structure	Lineal meters	250.000	39,200,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00620219VS-EAO					800,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
45. P00620220VS	320101108454000				<u>20,000,000</u>	
	Construction of Flood Control Structure, Bucalan Br. along Daang Maharlika, Hinabangan, Samar					
P00620220VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Bucalan Br. along Daang Maharlika, Hinabangan, Samar	Construction of Flood Mitigation Structure	Lineal meters	123.000	19,600,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00620220VS-EAO					400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
46. P00620221VS	320101108455000				<u>40,000,000</u>	
	Construction of Flood Control Structure, Silaga Bridge along Daang Maharlika, Brgy. Tulay, Sta. Rita, Samar					
P00620221VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Silaga Bridge along Daang Maharlika, Brgy. Tulay, Sta. Rita, Samar	Construction of Flood Mitigation Structure	Lineal meters	307.000	39,200,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00620221VS-EAO					800,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Construction/ Rehabilitation of Flood Mitigation Facilities within Major River Basins and Principal Rivers</u>					<u>40,000,000</u>
47. P00620343VS	320102105079000				<u>40,000,000</u>	
	Construction of Flood Control, along Calbiga River, Calbiga, Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00620343VS-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control, along Calbiga River, Calbiga, Samar	Construction of Flood Mitigation Structure	Lineal meters	261.000	39,200,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00620343VS-EAO					800,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>38 projects</u>	<u>1,592,007,000</u>	
<u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>159,007,000</u>	
48. P00632302VS	300203101839000				<u>24,007,000</u>	
Access Road from Sitio Wespal, Brgy. Guirang to Brgy. San Fernando leading to Sohoton Cave and Balantak Falls, Brgy. San Fernando (Nouvelas Oriental), Basey, Samar						
P00632302VS-CW1	Construction of Concrete Road - Access Road from Sitio Wespal, Brgy. Guirang to Brgy. San Fernando leading to Sohoton Cave and Balantak Falls, Brgy. San Fernando (Nouvelas Oriental), Basey, Samar	Construction of Concrete Road	Lane Km	1.600	23,526,860	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00632302VS-EAO					480,140	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
49. P00632303VS	300203101840000				<u>5,000,000</u>	
Brgy. Socorro-Guinsorongan-Bunu-anan-Brgy. Ibol Circumferential Road, Catbalogan City, Samar						
P00632303VS-CW1	Construction of Concrete Road - Brgy. Socorro-Guinsorongan-Bunu-anan-Brgy. Ibol Circumferential Road, Catbalogan City, Samar	Construction of Concrete Road	Lane Km	0.220	4,900,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00632303VS-EAO					100,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
50. P00632304VS	300203101842000				<u>30,000,000</u>	
Daram Circumferential Road leading to Agutay and Candiwata Rock Islet, Daram, Samar						

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P00632304VS-CW1	Construction of Concrete Road - Daram Circumferential Road leading to Agutay and Candiwata Rock Islet, Daram, Samar	Construction of Concrete Road	Lane Km	1.092	29,400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00632304VS-EAO					600,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
51. P00632305VS	300203102074000				<u>100,000,000</u>	
	Buri Circumferential Road at Buri Island, Catbalogan City, Samar					
P00632305VS-CW1	Construction of Concrete Road - Buri Circumferential Road at Buri Island, Catbalogan City, Samar	Construction of Concrete Road	Lane Km	0.648	26,876,215	Central Office / Samar 2nd District Engineering Office
P00632305VS-CW2	Construction of Road Slope Protection Structure - Buri Circumferential Road at Buri Island, Catbalogan City, Samar	Construction of Road Slope Protection Structure	Square meters	2,952.000	69,623,785	
P00632305VS-EAO					3,500,000	Central Office / Samar 2nd District Engineering Office
	<u>Construction/Improvement of Various Infrastructures in Support of National Security (Tatag ng Imprastraktura para sa Kapayapaan at Seguridad Program - TIKAS)</u>					<u>8,000,000</u>
52. P00632431VS	300207100801000				<u>8,000,000</u>	
	Construction of Officers Quarters and EP Barracks, ISAFP, Camp General Vicente Lukban, Catbalogan, Samar					
P00632431VS-CW1	Construction of Other Facilities - Construction of Officers Quarters and EP Barracks, ISAFP, Camp General Vicente Lukban, Catbalogan, Samar	Construction of Other Facilities	Number of Facilities	1.000	7,840,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00632431VS-EAO					160,000	Samar 2nd District Engineering Office / Samar 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>700,000,000</u>
53. P00630034VS	300215100401000				<u>90,000,000</u>	
	Construction of Access Road from Literon-Antol in Calbiga to Canlobo-Layo-Magdawat-Pelaon of Pinabacdao to Mabini, Basey, Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630034VS-CW1	Construction of Concrete Road - Construction of Access Road from Literon-Antol in Calbiga to Canlobo-Layo-Magdawat-Pelaon of Pinabacdao to Mabini, Basey, Samar	Construction of Concrete Road	Lane Km	2.720	86,850,000	Central Office / Samar 2nd District Engineering Office
P00630034VS-EAO					3,150,000	Central Office / Samar 2nd District Engineering Office
54. P00630036VS	300215100418000				<u>90,000,000</u>	
	Construction of Conception - Tapul - Nawi - Pagsanghan - Anagase - Sto. Nino - Maylobe - Sarao Canvais -Caranas Road, Paranas - Motiong, Samar					
P00630036VS-CW1	Construction of Concrete Road - Construction of Conception - Tapul - Nawi - Pagsanghan - Anagase - Sto. Nino - Maylobe - Sarao Canvais -Caranas Road, Paranas - Motiong, Samar	Construction of Concrete Road	Lane Km	1.954	86,850,000	Central Office / Samar 2nd District Engineering Office
P00630036VS-EAO					3,150,000	Central Office / Samar 2nd District Engineering Office
55. P00630037VS	300215100419000				<u>70,000,000</u>	
	Construction of Lagundi-San Andres Road, Sta. 0 + 000 - Sta. 3 + 600, Catbalogan City, Samar					
P00630037VS-CW1	Construction of Concrete Road - Construction of Lagundi-San Andres Road, Sta. 0 + 000 - Sta. 3 + 600, Catbalogan City, Samar	Construction of Concrete Road	Lane Km	3.600	67,550,000	Central Office / Samar 2nd District Engineering Office
P00630037VS-EAO					2,450,000	Central Office / Samar 2nd District Engineering Office
56. P00630040VS	300215100422000				<u>90,000,000</u>	
	Construction of Road, Bonga - Pamamas-an Linonoban - Mararangi-Caluyahan, Motiong, Samar					
P00630040VS-CW1	Construction of Concrete Road - Construction of Road, Bonga - Pamamas-an Linonoban - Mararangi-Caluyahan, Motiong, Samar	Construction of Concrete Road	Lane Km	5.600	86,850,000	Central Office / Samar 2nd District Engineering Office
P00630040VS-EAO					3,150,000	Central Office / Samar 2nd District Engineering Office
57. P00630041VS	300215100423000				<u>90,000,000</u>	
	Construction of Road, Brgy. Ibol-Brgy. Jia-an, Brgy. Pangdan, Jiabong and Catbalogan City, Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630041VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Ibol-Brgy. Jia-an, Brgy. Pangdan, Jiabong and Catbalogan City, Samar	Construction of Concrete Road	Lane Km	3.890	86,850,000	Central Office / Samar 2nd District Engineering Office
P00630041VS-EAO					3,150,000	Central Office / Samar 2nd District Engineering Office
58. P00630042VS	300215100424000				<u>90,000,000</u>	
	Construction of Road, Brgy. Lokilokon - Paranas - Lawaan - Concepcion - Canligues - Paco - Calapi - Hinica-An - Caranas - Babaclayon - Hiduroma - Hilumot - San Jose De Buan - Can-aponte - San Nicolas - Sitio-Salvacion - Aguingayan-Gusa, Samar					
P00630042VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Lokilokon - Paranas - Lawaan - Concepcion - Canligues - Paco - Calapi - Hinica-An - Caranas - Babaclayon - Hiduroma - Hilumot - San Jose De Buan - Can-aponte - San Nicolas - Sitio-Salvacion - Aguingayan-Gusa, Samar	Construction of Concrete Road	Lane Km	5.611	86,850,000	Central Office / Samar 2nd District Engineering Office
P00630042VS-EAO					3,150,000	Central Office / Samar 2nd District Engineering Office
59. P00630044VS	300215100426000				<u>90,000,000</u>	
	Construction of Road, Hinangutdan, Sta. Rita to San Roque, Villareal, Samar, (Phase IV)					
P00630044VS-CW1	Construction of Concrete Road - Construction of Road, Hinangutdan, Sta. Rita to San Roque, Villareal, Samar, (Phase IV)	Construction of Concrete Road	Lane Km	6.160	86,850,000	Central Office / Samar 2nd District Engineering Office
P00630044VS-EAO					3,150,000	Central Office / Samar 2nd District Engineering Office
60. P00631678VS	300215100430000				<u>70,000,000</u>	
	Construction of Road, Canmicat - Tomabe - Inasudlan, Municipality of Villareal, Samar					
P00631678VS-CW1	Construction of Concrete Road - Construction of Road, Canmicat - Tomabe - Inasudlan, Municipality of Villareal, Samar	Construction of Concrete Road	Lane Km	3.680	67,550,000	Central Office / Samar 2nd District Engineering Office
P00631678VS-EAO					2,450,000	Central Office / Samar 2nd District Engineering Office
61. P00631702VS	300215101991000				<u>10,000,000</u>	
	Construction of Road, Brgy. Bagolibas to Brgy. Lapaz, Municipality of Sta. Rita, Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631702VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Bagolibas to Brgy. Lapaz, Municipality of Sta. Rita, Samar	Construction of Concrete Road	Lane Km	1.080	9,800,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00631702VS-EAO					200,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
62. P00631703VS	300215101992000				<u>10,000,000</u>	
	Construction of Road, Brgy. Socorro to Brgy. Guinsorongan, Catbalogan City, Samar					
P00631703VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. Socorro to Brgy. Guinsorongan, Catbalogan City, Samar	Construction of Concrete Road	Lane Km	0.560	9,800,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00631703VS-EAO					200,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>335,000,000</u>
63. P00630246VS	300220100072000				<u>185,000,000</u>	
	Construction of Catbalogan Sports Complex, Catbalogan City, Samar					
P00630246VS-CW1	Construction of Multi Purpose Building - Construction of Catbalogan Sports Complex, Catbalogan City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	178,525,000	Central Office / Region VIII
P00630246VS-EAO					6,475,000	Central Office / Region VIII
64. P00633039VS	300220100078000				<u>150,000,000</u>	
	Construction of Multi-Purpose Building (Phase 2), Brgy. San Andres, Catbalogan City, Samar					
P00633039VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 2), Brgy. San Andres, Catbalogan City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	144,750,000	Central Office / Region VIII
P00633039VS-EAO					5,250,000	Central Office / Region VIII
	<u>Basic Infrastructure Program (BIP) - Access Roads and/or Bridges from the National Road/s leading to Major/ Strategic Public Buildings/ Facilities</u>					<u>244,000,000</u>
65. P00630524VS	300221101719000				<u>10,000,000</u>	
	Construction of Bridge in Barangay Macabetas, Jiabong					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630524VS-CW1	Construction of Bridge - Construction of Bridge in Barangay Macabetas, Jiabong	Construction of Bridge	Square meters	129.644	9,900,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00630524VS-EAO					100,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
66. P00630525VS	300221101720000				<u>10,000,000</u>	
	Construction of Road, Barangay Camanhagay - Barangay Dolores, San Sebastian, Samar					
P00630525VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Camanhagay - Barangay Dolores, San Sebastian, Samar	Construction of Concrete Road	Lane Km	0.960	9,900,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00630525VS-EAO					100,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
67. P00630526VS	300221101729000				<u>25,000,000</u>	
	Construction of San Andres - Inarumbacan - Lawaan - Plaridel - Polangi Road, Villareal, Samar					
P00630526VS-CW1	Construction of Concrete Road - Construction of San Andres - Inarumbacan - Lawaan - Plaridel - Polangi Road, Villareal, Samar	Construction of Concrete Road	Lane Km	1.400	24,750,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00630526VS-EAO					250,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
68. P00632015VS	300221101722000				<u>30,000,000</u>	
	Construction of Bridge, Brgy San Andres, Villareal, Samar					
P00632015VS-CW1	Construction of Bridge - Construction of Bridge, Brgy San Andres, Villareal, Samar	Construction of Bridge	Square meters	286.200	29,700,000	Samar 2nd District Engineering Office / Samar 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
P00632015VS-EAO					300,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
69. P00633186VS	300221101723000				<u>4,000,000</u>	
	Construction (Completion) of Road, Brgy. Bagolibas to Brgy. La Paz, Sta. Rita, Samar					
P00633186VS-CW1	Construction of Concrete Road - Construction (Completion) of Road, Brgy. Bagolibas to Brgy. La Paz, Sta. Rita, Samar	Construction of Concrete Road	Lane Km	0.360	3,960,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00633186VS-EAO					40,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
70. P00633187VS	300221101724000				<u>18,785,000</u>	
	Construction of Barangay Birawan - Barangay Jacopon Road, Daram, Samar					
P00633187VS-CW1	Construction of Concrete Road - Construction of Barangay Birawan - Barangay Jacopon Road, Daram, Samar	Construction of Concrete Road	Lane Km	0.502	18,597,150	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00633187VS-EAO					187,850	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
71. P00633188VS	300221101725000				<u>35,500,000</u>	
	Construction of Barangay Dolongan - Highway Mongabong Road, Basey, Samar					
P00633188VS-CW1	Construction of Concrete Road - Construction of Barangay Dolongan - Highway Mongabong Road, Basey, Samar	Construction of Concrete Road	Lane Km	1.000	35,145,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00633188VS-EAO					355,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
72. P00633189VS	300221101726000				<u>30,000,000</u>	
	Construction of Barangay Palanyogon - Barangay Bangon Road, Catbalogan City, Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633189VS-CW1	Construction of Concrete Road - Construction of Barangay Palanyogon - Barangay Bangon Road, Catbalogan City, Samar	Construction of Concrete Road	Lane Km	1.000	29,700,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00633189VS-EAO					300,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
73. P00633190VS	300221101727000				<u>35,715,000</u>	
	Construction of Barangay San Mauricio - Canbagtac Road, Calbiga, Samar					
P00633190VS-CW1	Construction of Concrete Road - Construction of Barangay San Mauricio - Canbagtac Road, Calbiga, Samar	Construction of Concrete Road	Lane Km	1.286	35,357,850	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00633190VS-EAO					357,150	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
74. P00633191VS	300221101728000				<u>15,000,000</u>	
	Construction of Road, Barangay Cammucat to Barangay Tomabe and Inasudlan, Villareal, Samar					
P00633191VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Cammucat to Barangay Tomabe and Inasudlan, Villareal, Samar	Construction of Concrete Road	Lane Km	0.200	14,850,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00633191VS-EAO					150,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
75. P00634057VS	300221101721000				<u>30,000,000</u>	
	Concreting of Bagacay - Concord Road, Hinabangan Samar					
P00634057VS-CW1	Construction of Concrete Road - Concreting of Bagacay - Concord Road, Hinabangan Samar	Construction of Concrete Road	Lane Km	1.200	29,700,000	Samar 2nd District Engineering Office / Samar 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
P00634057VS-EAO					300,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Interjurisdictional Roads and/or Bridges (or, roads that traverse multiple LGU jurisdictions)</u>				<u>60,000,000</u>	
76. P00630622VS	300223100108000				<u>25,000,000</u>	
	Construction of Road, Barangay Dogongan, Jiabong - Barangay Calapi, Motiong, Samar					
P00630622VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Dogongan, Jiabong - Barangay Calapi, Motiong, Samar	Construction of Concrete Road	Lane Km	1.420	24,750,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00630622VS-EAO					250,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
77. P00630623VS	300223100109000				<u>35,000,000</u>	
	Construction of Road, Barangay San Andres, Villareal - Barangays Tagacay - Cabunga-an - Igang-Igang, Sta. Rita, Samar					
P00630623VS-CW1	Construction of Concrete Road - Construction of Road, Barangay San Andres, Villareal - Barangays Tagacay - Cabunga-an - Igang-Igang, Sta. Rita, Samar	Construction of Concrete Road	Lane Km	1.760	34,650,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00630623VS-EAO					350,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>				<u>41,000,000</u>	
78. P00630686VS	300225100619000				<u>15,000,000</u>	
	Construction of Coastal Dike/Shoreline Protection (Esplanade) in Barangay Poblacion, Villareal, Samar					
P00630686VS-CW1	Construction of Slope Protection Structure - Construction of Coastal Dike/Shoreline Protection (Esplanade) in Barangay Poblacion, Villareal, Samar	Construction of Slope Protection Structure	Square meters	211.000	14,850,000	Samar 2nd District Engineering Office / Samar 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
P00630686VS-EAO					150,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
79. P00632045VS	300225100620000				<u>26,000,000</u>	
	Construction of Tide Embankment Brgy Catadman, Basey, Samar					
P00632045VS-CW1	Construction of Flood Mitigation Structure - Construction of Tide Embankment Brgy Catadman, Basey, Samar	Construction of Flood Mitigation Structure	Lineal meters	307.000	25,740,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00632045VS-EAO					260,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>45,000,000</u>
80. P00631339VS	300226103296000				<u>20,000,000</u>	
	Construction of Multi-Purpose Building in Maharlika Highway, Barangay San Juan, Sta. Rita, Samar					
P00631339VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Maharlika Highway, Barangay San Juan, Sta. Rita, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00631339VS-EAO					200,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
81. P00631340VS	300226103297000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Barobaybay, Calbiga, Samar					
P00631340VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Barobaybay, Calbiga, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00631340VS-EAO					50,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
82. P00631341VS	300226103298000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Buray, Paranas, Samar					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631341VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Buray, Paranas, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00631341VS-EAO					50,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
83. P00631342VS	300226103299000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Lupig, Santa Rita, Samar					
P00631342VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Lupig, Santa Rita, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00631342VS-EAO					50,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
84. P00631343VS	300226103300000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay Rono, Marabut, Samar					
P00631343VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Rono, Marabut, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00631343VS-EAO					50,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
85. P00631344VS	300226103301000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Barangay San Andres, Villareal, Samar					
P00631344VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Andres, Villareal, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00631344VS-EAO					50,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office

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<u>Local Program (LP)</u>				<u>3 projects</u>	<u>50,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>50,000,000</u>	
86. P00655033VS	300105200811000				<u>20,000,000</u>	
Construction of Hospital Building (Phase 2), Samar Provincial Hospital, Catbalogan City, Samar						
P00655033VS-CW1	Construction of Multi Purpose Building - Construction of Hospital Building (Phase 2), Samar Provincial Hospital, Catbalogan City, Samar	Construction of Multi Purpose Building	Number of Buildings	1.000	19,600,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00655033VS-EAO					400,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
87. P00655034VS	300105200812000				<u>5,000,000</u>	
Rehabilitation of Health Center in Barangay Navatas Daku, Talalora, Samar						
P00655034VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Health Center in Barangay Navatas Daku, Talalora, Samar	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00655034VS-EAO					100,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
88. P00655035VS	300105200813000				<u>25,000,000</u>	
Rehabilitation of Rural Health Center (Main Center) located in Barangay Poblacion 1, Talalora, Samar						
P00655035VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Rural Health Center (Main Center) located in Barangay Poblacion 1, Talalora, Samar	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	24,500,000	Samar 2nd District Engineering Office / Samar 2nd District Engineering Office
P00655035VS-EAO					500,000	Samar 2nd District Engineering Office / Samar 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
	Southern Leyte District Engineering Office			<u>142 projects</u>	<u>5,740,393,000</u>	
	<u>OO1: Ensure Safe and Reliable National Road System</u>			<u>44 projects</u>	<u>2,356,803,000</u>	
	<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>				<u>49,572,000</u>	
1.	P00603956VS 310101100732000 Daang Maharlika (LT) - K1027 + 060 - K1027 + 665, K1027 + 690 - K1027 + 800				<u>30,572,000</u>	
	P00603956VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LT) (S00223LT) K1027 + 060 - K1027 + 800	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.860	29,960,560	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	P00603956VS-EAO				611,440	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
2.	P00603957VS 310101100733000 Daang Maharlika (LT) - K1028 + 590 - K1029 + 000				<u>19,000,000</u>	
	P00603957VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LT) (S00223LT) K1028 + 590 - K1029 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.704	18,620,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	P00603957VS-EAO				380,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>				<u>30,917,000</u>	
3.	P00603939VS 310102101048000 Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika - K1138 + 617 - K1139 + 506, K1139 + 1057 - K1140 + 000, K1139 + 506 - K1139 + 1057, K1140 + 000 - K1141 + 285				<u>30,917,000</u>	
	P00603939VS-CW1 Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika (S00194LT) K1138 + 617 - K1141 + 285	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.680	30,298,660	Southern Leyte District Engineering Office / Southern Leyte 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
P00603939VS-EAO					618,340	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Secondary Roads</u>					<u>83,260,000</u>	
4. P00603958VS	310105100771000				<u>25,000,000</u>	
Abuyog-Silago Rd - K1003 + 000 - K1004 + 091						
P00603958VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Abuyog-Silago Rd (S00195LT) K1003 + 000 - K1004 + 091	Reconstruction to Concrete Pavement	Lane Km	1.920	24,500,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00603958VS-EAO					500,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
5. P00603959VS	310105100773000				<u>16,650,000</u>	
Liloan-S Ricardo Rd - K1083 + 747 - K1084 + 417						
P00603959VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Liloan-S Ricardo Rd (S00218LT) K1083 + 747 - K1084 + 417	Reconstruction to Concrete Pavement	Lane Km	1.332	16,317,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00603959VS-EAO					333,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
6. P00603960VS	310105100772000				<u>41,610,000</u>	
Jct Himay-angan-Silago-Abuyog Bdry Rd - K1090 + 589 - K1091 + 060, K1091 + 201 - K1091 + 536, K1091 + 575 - K1092 + 014						
P00603960VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Jct Himay-angan-Silago-Abuyog Bdry Rd (S00228LT) K1090 + 589 - K1092 + 014	Reconstruction to Concrete Pavement	Lane Km	2.472	40,777,800	Southern Leyte District Engineering Office / Southern Leyte 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
P00603960VS-EAO					832,200	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Primary Roads</u>					<u>390,000,000</u>	
7. P00604206VS	310107100330000				<u>90,000,000</u>	
Daang Maharlika (LT) - K1018 + 757 - K1018 + 857						
P00604206VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (LT) (S00223LT) K1018 + 757 - K1018 + 857	Construction of Road Slope Protection Structure	Square meters	5,400.000	86,850,000	Central Office / Southern Leyte District Engineering Office
P00604206VS-EAO					3,150,000	Central Office / Southern Leyte District Engineering Office
8. P00604207VS	310107100407000				<u>50,000,000</u>	
Daang Maharlika (LT) - K1036 + 610 - K1036 + 810						
P00604207VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (LT) (S00223LT) K1036 + 610 - K1036 + 810	Construction of Road Slope Protection Structure	Square meters	3,817.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604207VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
9. P00605572VS	310107100408000				<u>50,000,000</u>	
Daang Maharlika (LT) - K1011 + 600 - K1011 + 800						
P00605572VS-CW1	Construction of Road Slope Protection Structure - Daang Maharlika (LT) - K1011 + 600 - K1011 + 800	Construction of Road Slope Protection Structure	Square meters	3,666.670	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00605572VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte 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. P00605577VS	310107100406000				<u>50,000,000</u>	
	Daang Maharlika (LT) - K1029 + 380 - K1029 + 590					
P00605577VS-CW1	Construction of Road Slope Protection Structure - Daang Maharlika (LT) - K1029 + 380 - K1029 + 590	Construction of Road Slope Protection Structure	Square meters	3,666.670	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00605577VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
11. P00605592VS	310107100339000				<u>100,000,000</u>	
	Daang Maharlika (LT) - K1006 + 1051 - K1006 + 1151					
P00605592VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (LT) (S00223LT) K1006+1051 - K1006+1151	Construction of Road Slope Protection Structure	Square meters	4,500.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00605592VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
12. P00605597VS	310107100409000				<u>50,000,000</u>	
	Daang Maharlika (LT) - K1010 + 120 - K1010 + 380					
P00605597VS-CW1	Construction of Road Slope Protection Structure - along Daang Maharlika (LT) (S00223LT) K1010 + 120 - K1010 + 380	Construction of Road Slope Protection Structure	Square meters	3,666.670	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00605597VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Secondary Roads</u>					<u>540,000,000</u>	
13. P00604209VS	310108100949000				<u>90,000,000</u>	
	Liloan-S Ricardo Rd - K1082 + 450 - K1082 + 660					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604209VS-CW1	Construction of Road Slope Protection Structure - along Liloan-S Ricardo Rd (S00218LT) K1082 + 450 - K1082 + 660	Construction of Road Slope Protection Structure	Square meters	5,400.000	86,850,000	Central Office / Southern Leyte District Engineering Office
P00604209VS-EAO					3,150,000	Central Office / Southern Leyte District Engineering Office
14. P00605588VS	310108101225000				<u>50,000,000</u>	
	Liloan-S Ricardo Rd - K1077 + 764 - K1077 + 789					
P00605588VS-CW1	Construction of Road Slope Protection Structure - along Liloan-S Ricardo Rd (S00218LT) K1077 + 764 - K1077 + 789	Construction of Road Slope Protection Structure	Square meters	6,000.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00605588VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
15. P00605590VS	310108100961000				<u>100,000,000</u>	
	Liloan-S Ricardo Rd - K1080 + 400 - K1080 + 520					
P00605590VS-CW1	Construction of Road Slope Protection Structure - Liloan-S Ricardo Rd - K1080 + 400 - K1080 + 520	Construction of Road Slope Protection Structure	Square meters	4,500.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00605590VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
16. P00605591VS	310108100962000				<u>100,000,000</u>	
	Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika					
P00605591VS-CW1	Construction of Road Slope Protection Structure - along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika (S00194LT) Chainage 0 - Chainage 0	Construction of Road Slope Protection Structure	Square meters	5,555.560	96,500,000	Central Office / Southern Leyte District Engineering Office
P00605591VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
17. P00605593VS	310108100963000				<u>100,000,000</u>	
	Liloan-S Ricardo 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
P00605593VS-CW1	Construction of Road Slope Protection Structure - along Liloan-S Ricardo Rd (S00218LT)	Construction of Road Slope Protection Structure	Square meters	4,500.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00605593VS-EAO	Chainage 0 - Chainage 0				3,500,000	Central Office / Southern Leyte District Engineering Office
18. P00606421VS	310108100926000				<u>100,000,000</u>	
	Liloan-S Ricardo Rd, Brgy. Bahay Section, Liloan, Southern Leyte					
P00606421VS-CW1	Construction of Road Slope Protection Structure - along Liloan-S Ricardo Rd (S00218LT)	Construction of Road Slope Protection Structure	Square meters	5,555.560	96,500,000	Central Office / Southern Leyte District Engineering Office
P00606421VS-EAO	Chainage 0 - Chainage 0				3,500,000	Central Office / Southern Leyte District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction of Roads with Slips, Slope Collapse, and Landslide - Tertiary Roads</u>				<u>200,000,000</u>	
19. P00605589VS	310109100904000				<u>100,000,000</u>	
	Sn Ricardo-Bilatan Rd - K1098 + 000 - K1099 + 800					
P00605589VS-CW1	Construction of Road Slope Protection Structure - along Sn Ricardo-Bilatan Rd (S00219LT)	Construction of Road Slope Protection Structure	Square meters	4,500.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00605589VS-EAO	K1098 + 000 - K1099 + 800				3,500,000	Central Office / Southern Leyte District Engineering Office
20. P00605594VS	310109100905000				<u>100,000,000</u>	
	Sn Ricardo-Bilatan Rd - K1100 + 071 - K1100 + 141					
P00605594VS-CW1	Construction of Road Slope Protection Structure - Sn Ricardo-Bilatan Rd - K1100 + 071 - K1100 + 141	Construction of Road Slope Protection Structure	Square meters	4,500.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00605594VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u>				<u>2,000,000</u>	
21. P00604029VS	310111100469000				<u>2,000,000</u>	
	Jct Himay-angan-Silago-Abuyog Bdry Rd - K1050 + (-319) - K1050 + (-307)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604029VS-CW1	Construction of Drainage Structure along Road - along Jct Himay-angan-Silago-Abuyog Bdry Rd (S00228LT) K1050 + -319 - K1050 + -307	Construction of Drainage Structure along Road	Lineal meters	12.000	1,960,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604029VS-EAO					40,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
<u>Network Development - Road Widening - Primary Roads</u>					<u>113,720,000</u>	
22. P00604946VS	310201101013000 Daang Maharlika (LT) - K1012 + 982 - K1014 + 000				<u>40,920,000</u>	
P00604946VS-CW1	Road Widening - along Daang Maharlika (LT) (S00223LT) K1012 + 982 - K1014 + 000	Road Widening	Lane Km	2.046	40,101,600	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604946VS-EAO					818,400	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
23. P00604947VS	310201100896000 Daang Maharlika (LT) - K1019 + 222 - K1021 + 000				<u>72,800,000</u>	
P00604947VS-CW1	Road Widening - along Daang Maharlika (LT) (S00223LT) K1019 + 222 - K1021 + 000	Road Widening	Lane Km	3.640	70,252,000	Central Office / Southern Leyte District Engineering Office
P00604947VS-EAO					2,548,000	Central Office / Southern Leyte District Engineering Office
<u>Network Development - Construction of By-Pass and Diversion Roads</u>					<u>400,000,000</u>	
24. P00605379VS	300204101235000 Maasin City Coastal Bypass Road, Southern Leyte				<u>100,000,000</u>	
P00605379VS-CW1	Construction of Concrete Road - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Concrete Road	Lane Km	4.220	96,500,000	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605379VS-EAO					3,500,000	Central Office / Region VIII
25. P00605380VS	310204101369000 Maasin Hillside Bypass Road, Southern Leyte				<u>100,000,000</u>	
P00605380VS-CW1	Construction of Gravel Road - Maasin Hillside Bypass Road, Southern Leyte	Construction of Gravel Road	Lane Km	8.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00605380VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
26. P00605381VS	310204101577000 Tigbawan - Sta. Cruz - Malitbog Rd., Southern Leyte				<u>100,000,000</u>	
P00605381VS-CW1	Construction of Concrete Road - Tigbawan - Sta. Cruz - Malitbog Rd., Southern Leyte	Construction of Concrete Road	Lane Km	8.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00605381VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
27. P00605382VS	310204101576000 Sogod to Buenavista, Bontoc Bypass Road, Southern Leyte				<u>100,000,000</u>	
P00605382VS-CW1	Construction of Concrete Road - Sogod to Buenavista, Bontoc Bypass Road, Southern Leyte	Construction of Concrete Road	Lane Km	6.400	96,500,000	Central Office / Southern Leyte District Engineering Office
P00605382VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
<u>Network Development - Construction of Missing Links/ New Roads</u>					<u>150,000,000</u>	
28. P00605251VS	310205100598000 Liloan-San Ricardo Circumferential Road (Construction of Viaduct), Southern Leyte				<u>50,000,000</u>	
P00605251VS-CW1	Construction of Viaduct - Liloan-San Ricardo Circumferential Road (Construction of Viaduct), Southern Leyte	Construction of Viaduct	Square meters	366.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte 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
P00605251VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
29. P00605252VS	310205100827000				<u>100,000,000</u>	
	Liloan-San Ricardo Circumferential Road (Construction of Gravel Road), Southern Leyte					
P00605252VS-CW1	Construction of Gravel Road - Liloan-San Ricardo Circumferential Road (Construction of Gravel Road), Southern Leyte	Construction of Gravel Road	Lane Km	0.660	96,500,000	Central Office / Southern Leyte District Engineering Office
P00605252VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
	<u>Network Development - Off-Carriageway Improvement - Secondary Roads</u>					<u>145,334,000</u>
30. P00604948VS	310208100459000				<u>5,000,000</u>	
	Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika - K1214 + 056					
P00604948VS-CW1	Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections - along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika (S00194LT)	Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections	Number of Intersectio ns	1.000	4,900,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604948VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
31. P00604949VS	310208100395000				<u>57,353,000</u>	
	Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika - K1151 + 000 - K1153 + 931					
P00604949VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - at Specific Locations along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika (S00194LT) K1151 + 000 - K1153 + 931	Off-Carriageway Improvement: Paving of Shoulders	Square meters	17,223.000	55,345,645	Central Office / Southern Leyte District Engineering Office
P00604949VS-EAO					2,007,355	Central Office / Southern Leyte 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
32. P00604950VS	310208100458000				<u>32,981,000</u>	
	Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika - K1209 + 000 - K1210 + 601, K1210 + 628 - K1210 + 680					
P00604950VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - at Specific Locations along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika (S00194LT) K1209 + 000 - K1210 + 680	Off-Carriageway Improvement: Paving of Shoulders	Square meters	9,906.000	32,321,380	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604950VS-EAO					659,620	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
33. P00604951VS	310208100457000				<u>50,000,000</u>	
	Bato-Bontoc Rd - K1124 + 000 - K1126 + 494					
P00604951VS-CW1	Off-Carriageway Improvement: Paving of Shoulders - along Bato-Bontoc Rd (S00225LT) K1124 + 000 - K1126 + 494	Off-Carriageway Improvement: Paving of Shoulders	Square meters	15,018.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604951VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	<u>Bridge - Replacement of Permanent Weak Bridges</u>					<u>21,000,000</u>
34. P00604749VS	310302100352000				<u>21,000,000</u>	
	Magaupas Br. (B00609LT) along Daang Maharlika (LT)					
P00604749VS-CW1	Replacement of Bridge - Magaupas Br. (B00609LT) along Daang Maharlika (LT)	Replacement of Bridge	Square meters	159.210	20,580,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604749VS-EAO					420,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	<u>Bridge - Retrofitting/ Strengthening of Permanent Bridges</u>					<u>16,000,000</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
35. P00604742VS	310303101329000				<u>16,000,000</u>	
	Nueva Estrella Br. (B00359LT) along Liloan-S Ricardo Rd					
P00604742VS-CW1	Retrofitting / Strengthening of Bridge - Nueva Estrella Br. (B00359LT) along Liloan-S Ricardo Rd	Retrofitting / Strengthening of Bridge	Number of Bridges	1.000	15,680,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604742VS-EAO					320,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	<u>Bridge - Widening of Permanent Bridges</u>				<u>215,000,000</u>	
36. P00604743VS	310305101686000				<u>21,000,000</u>	
	Nailong Br. 1 (B00610LT) along Daang Maharlika (LT)					
P00604743VS-CW1	Widening of Bridge - Nailong Br. 1 (B00610LT) along Daang Maharlika (LT)	Widening of Bridge	Square meters	161.040	20,580,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604743VS-EAO					420,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
37. P00604744VS	310305101687000				<u>16,000,000</u>	
	Nailong Br. 2 (B00611LT) along Daang Maharlika (LT)					
P00604744VS-CW1	Widening of Bridge - Nailong Br. 2 (B00611LT) along Daang Maharlika (LT)	Widening of Bridge	Square meters	117.120	15,680,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604744VS-EAO					320,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
38. P00604745VS	310305101688000				<u>16,000,000</u>	
	Nantad Br. (B00612LT) along Daang Maharlika (LT)					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604745VS-CW1	Widening of Bridge - Nantad Br. (B00612LT) along Daang Maharlika (LT)	Widening of Bridge	Square meters	117.120	15,680,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604745VS-EAO					320,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
39. P00604746VS	310305101684000				<u>25,000,000</u>	
	Himay-angan Br. (B00614LT) along Daang Maharlika (LT)					
P00604746VS-CW1	Widening of Bridge - Himay-angan Br. (B00614LT) along Daang Maharlika (LT)	Widening of Bridge	Square meters	183.000	24,500,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604746VS-EAO					500,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
40. P00604747VS	310305101689000				<u>10,000,000</u>	
	Tigbao Br. 1 (B00651LT) along Daang Maharlika (LT)					
P00604747VS-CW1	Widening of Bridge - Tigbao Br. 1 (B00651LT) along Daang Maharlika (LT)	Widening of Bridge	Square meters	73.200	9,800,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604747VS-EAO					200,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
41. P00604748VS	310305101690000				<u>15,000,000</u>	
	Tigbao Br. 2 (B00600LT) along Daang Maharlika (LT)					

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P00604748VS-CW1	Widening of Bridge - Tigbao Br. 2 (B00600LT) along Daang Maharlika (LT)	Widening of Bridge	Square meters	114.920	14,700,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604748VS-EAO					300,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
42. P00604750VS	310305101525000				<u>89,000,000</u>	
	Canturing Br. (B00298LT) along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika					
P00604750VS-CW1	Widening of Bridge - Canturing Br. (B00298LT) along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika	Widening of Bridge	Square meters	651.480	85,885,000	Central Office / Southern Leyte District Engineering Office
P00604750VS-EAO					3,115,000	Central Office / Southern Leyte District Engineering Office
43. P00604751VS	310305101683000				<u>9,000,000</u>	
	Combado Br. (B00296LT) along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika					
P00604751VS-CW1	Widening of Bridge - Combado Br. (B00296LT) along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika	Widening of Bridge	Square meters	36.900	8,820,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00604751VS-EAO					180,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
44. P00604752VS	310305101685000				<u>14,000,000</u>	
	Ichon Br. (B00300LT) along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika					
P00604752VS-CW1	Widening of Bridge - Ichon Br. (B00300LT) along Bdry Southern Leyte-Maasin-Macrohon-Sogod-Jct Daang Maharlika	Widening of Bridge	Square meters	104.310	13,720,000	Southern Leyte District Engineering Office / Southern Leyte 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
P00604752VS-EAO					280,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
<u>OO2: Protect Lives and Properties Against Major Floods</u>				<u>15 projects</u>	<u>716,061,000</u>	
<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>					<u>716,061,000</u>	
45. P00620062VS	320101107667000				<u>50,547,000</u>	
Construction of Guinsangaan Flood Control, Bontoc, Southern Leyte						
P00620062VS-CW1	Construction of Flood Mitigation Structure - Construction of Guinsangaan Flood Control, Bontoc, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	303.282	48,777,855	Central Office / Southern Leyte District Engineering Office
P00620062VS-EAO					1,769,145	Central Office / Southern Leyte District Engineering Office
46. P00620222VS	320101107035000				<u>50,000,000</u>	
Construction of Amparo Flood Control, Macrohon, Southern Leyte						
P00620222VS-CW1	Construction of Flood Mitigation Structure - Construction of Amparo Flood Control, Macrohon, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	480.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00620222VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
47. P00620223VS	320101108456000				<u>50,000,000</u>	
Construction of Bato I Flood Control, Bato I, Maasin City, Southern Leyte						
P00620223VS-CW1	Construction of Flood Mitigation Structure - Construction of Bato I Flood Control, Bato I, Maasin City, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	500.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte 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
P00620223VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
48. P00620224VS	320101107037000				<u>50,000,000</u>	
	Construction of Bogo Flood Control, Sitio Gutosan, Maasin City, Southern Leyte					
P00620224VS-CW1	Construction of Flood Mitigation Structure - Construction of Bogo Flood Control, Sitio Gutosan, Maasin City, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	300.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00620224VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
49. P00620225VS	320101107038000				<u>50,000,000</u>	
	Construction of Canturing Flood Control, Canturing, Maasin City, Southern Leyte					
P00620225VS-CW1	Construction of Flood Mitigation Structure - Construction of Canturing Flood Control, Canturing, Maasin City, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	300.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00620225VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
50. P00620226VS	320101108457000				<u>50,000,000</u>	
	Construction of Catublian Flood Control, Hinunangan, Southern Leyte					
P00620226VS-CW1	Construction of Flood Mitigation Structure - Construction of Catublian Flood Control, Hinunangan, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	360.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte 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
P00620226VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
51. P00620227VS	320101108458000				<u>50,000,000</u>	
	Construction of Das-ay Flood Control, Hinunangan, Southern Leyte					
P00620227VS-CW1	Construction of Flood Mitigation Structure - Construction of Das-ay Flood Control, Hinunangan, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	280.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00620227VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
52. P00620228VS	320101107039000				<u>20,000,000</u>	
	Construction of Jubas Flood Control, Libagon, Southern Leyte					
P00620228VS-CW1	Construction of Flood Mitigation Structure - Construction of Jubas Flood Control, Libagon, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	200.000	19,600,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00620228VS-EAO					400,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
53. P00620229VS	320101108459000				<u>25,514,000</u>	
	Construction of Kawayan Flood Control, Libagon, Southern Leyte					
P00620229VS-CW1	Construction of Flood Mitigation Structure - Construction of Kawayan Flood Control, Libagon, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	255.140	25,003,720	Southern Leyte District Engineering Office / Southern Leyte 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
P00620229VS-EAO					510,280	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
54. P00620230VS	320101108460000				<u>50,000,000</u>	
	Construction of Lawigan Flood Control along Jct Himay-angan - Silago - Abuyog - Bdry. Road, St. Bernard, Southern Leyte					
P00620230VS-CW1	Construction of Flood Mitigation Structure - Construction of Lawigan Flood Control along Jct Himay-angan - Silago - Abuyog - Bdry. Road, St. Bernard, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	400.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00620230VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
55. P00620231VS	320101107041000				<u>50,000,000</u>	
	Construction of Maag Flood Flood Control, Silago, Southern Leyte					
P00620231VS-CW1	Construction of Flood Mitigation Structure - Construction of Maag Flood Flood Control, Silago, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	280.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00620231VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
56. P00620232VS	320101107042000				<u>50,000,000</u>	
	Construction of Patong Flood Flood Control, Hinunangan, Southern Leyte					
P00620232VS-CW1	Construction of Flood Mitigation Structure - Construction of Patong Flood Flood Control, Hinunangan, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	360.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte 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
P00620232VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
57. P00620233VS	320101108461000				<u>50,000,000</u>	
	Construction of Subangdaku Flood Control (Suba - Kanangkaan Section), Sogod, Southern Leyte					
P00620233VS-CW1	Construction of Flood Mitigation Structure - Construction of Subangdaku Flood Control (Suba - Kanangkaan Section), Sogod, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	400.000	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00620233VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
58. P00620234VS	320101108462000				<u>20,000,000</u>	
	Construction of Talisay Flood Control, Libagon, Southern Leyte					
P00620234VS-CW1	Construction of Flood Mitigation Structure - Construction of Talisay Flood Control, Libagon, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	540.000	19,600,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00620234VS-EAO					400,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
59. P00620407VS	320101107671000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along Son-ok Manglit Section, Pintuyan, So. Leyte					
P00620407VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Son-ok Manglit Section, Pintuyan, So. Leyte	Construction of Slope Protection Structure	Square meters	4,500.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00620407VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>80 projects</u>	<u>2,639,529,000</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/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>165,000,000</u>	
60. P00632306VS	300203101425000				<u>100,000,000</u>	
Limasawa Circumferential Road, Limasawa, Southern Leyte						
P00632306VS-CW1	Construction of Concrete Road - Limasawa Circumferential Road, Limasawa, Southern Leyte	Construction of Concrete Road	Lane Km	5.470	96,500,000	Central Office / Southern Leyte District Engineering Office
P00632306VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
61. P00632307VS	300203101844000				<u>25,000,000</u>	
Access Road leading to Crater Lake, Brgy. Dayanog, San Juan (Cabalian), Southern Leyte						
P00632307VS-CW1	Construction of Concrete Road - Access Road leading to Crater Lake, Brgy. Dayanog, San Juan (Cabalian), Southern Leyte	Construction of Concrete Road	Lane Km	1.820	24,500,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632307VS-EAO					500,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
62. P00632308VS	300203101847000				<u>40,000,000</u>	
Access Road leading to Ollies Wall Dive Site, Liloan, Southern Leyte						
P00632308VS-CW1	Construction of Concrete Road - Access Road leading to Ollies Wall Dive Site, Liloan, Southern Leyte	Construction of Concrete Road	Lane Km	3.027	39,200,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632308VS-EAO					800,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
<u>Construction/ Improvement of Access Roads leading to Trades, Industries and Economic Zones (Roads Leveraging Linkages for Industry and Trade Infrastructure Program - ROLL-IT)</u>					<u>125,529,000</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
63. P00632309VS	300204101038000				<u>71,100,000</u>	
	Ichon-Sindangan-Guinabonan-Maningning Road connecting to SC Global Manufacturer, Sogod Bay Coco Active Carbon, and Kennemer Foods International, Malitbog, Southern Leyte					
P00632309VS-CW1	Construction of Concrete Road - Ichon-Sindangan-Guinabonan-Maningning Road connecting to SC Global Manufacturer, Sogod Bay Coco Active Carbon, and Kennemer Foods International, Malitbog, Southern Leyte	Construction of Concrete Road	Lane Km	5.688	68,611,500	Central Office / Southern Leyte District Engineering Office
P00632309VS-EAO					2,488,500	Central Office / Southern Leyte District Engineering Office
64. P00632310VS	300204101039000				<u>54,429,000</u>	
	Road from Patong-Tuburan-Ilaya-Nava-San Juan Road connecting to SC Global Manufacturer, Sogod Bay Coco Active Carbon, Kennemer Foods International, Macrohon-Maasin-Baybay Highway and Malitbog-Sogod Highway, Hinunangan, Southern Leyte					
P00632310VS-CW1	Construction of Concrete Road - Road from Patong-Tuburan-Ilaya-Nava-San Juan Road connecting to SC Global Manufacturer, Sogod Bay Coco Active Carbon, Kennemer Foods International, Macrohon-Maasin-Baybay Highway and Malitbog-Sogod Highway, Hinunangan, Southern Leyte	Construction of Concrete Road	Lane Km	3.618	52,523,985	Central Office / Southern Leyte District Engineering Office
P00632310VS-EAO					1,905,015	Central Office / Southern Leyte 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>540,000,000</u>	
65. P00630156VS	300215101993000				<u>5,000,000</u>	
	Construction of Road, Barangay Mahalo, Anahawan, Southern Leyte					
P00630156VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Mahalo, Anahawan, Southern Leyte	Construction of Concrete Road	Lane Km	0.560	4,900,000	Southern Leyte District Engineering Office / Southern Leyte 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
P00630156VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
66. P00632918VS	300215100402000				<u>195,000,000</u>	
	Construction of Access Road, Maasin Airport, Maasin City, Southern Leyte					
P00632918VS-CW1	Construction of Concrete Road - Construction of Access Road, Maasin Airport, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	16.624	188,175,000	Central Office / Region VIII
P00632918VS-EAO					6,825,000	Central Office / Region VIII
67. P00632919VS	300215100403000				<u>200,000,000</u>	
	Construction of Road, Maasin Airport, Maasin City, Southern Leyte					
P00632919VS-CW1	Construction of Concrete Road - Construction of Road, Maasin Airport, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	17.050	193,000,000	Central Office / Region VIII
P00632919VS-EAO					7,000,000	Central Office / Region VIII
68. P00632968VS	300215101994000				<u>50,000,000</u>	
	Construction of Amparo-Mabini-Upper-Ichon Road, Macrohon, Southern Leyte					
P00632968VS-CW1	Construction of Concrete Road - Construction of Amparo-Mabini-Upper-Ichon Road, Macrohon, Southern Leyte	Construction of Concrete Road	Lane Km	4.840	49,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632968VS-EAO					1,000,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
69. P00632969VS	300215101995000				<u>15,000,000</u>	
	Construction of Barangay Libhu - Dumpsite Road, Maasin City, Southern Leyte					
P00632969VS-CW1	Construction of Concrete Road - Construction of Barangay Libhu - Dumpsite Road, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	1.852	14,700,000	Southern Leyte District Engineering Office / Southern Leyte 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
P00632969VS-EAO					300,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
70. P00632970VS	300215101996000				<u>5,000,000</u>	
	Construction of Lower Villa Jacinta Road, Barangay Lower Villa Jacinta, Macrohon, Southern Leyte					
P00632970VS-CW1	Construction of Concrete Road - Construction of Lower Villa Jacinta Road, Barangay Lower Villa Jacinta, Macrohon, Southern Leyte	Construction of Concrete Road	Lane Km	0.769	4,900,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632970VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
71. P00632971VS	300215101997000				<u>20,000,000</u>	
	Construction of Road, Barangay Bactul I, Maasin City, Southern Leyte					
P00632971VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Bactul I, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	1.922	19,600,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632971VS-EAO					400,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
72. P00632972VS	300215101998000				<u>30,000,000</u>	
	Construction of Road, Barangay San Joaquin - Barangay Mohon, Macrohon, Southern Leyte					
P00632972VS-CW1	Construction of Concrete Road - Construction of Road, Barangay San Joaquin - Barangay Mohon, Macrohon, Southern Leyte	Construction of Concrete Road	Lane Km	3.010	29,400,000	Southern Leyte District Engineering Office / Southern Leyte 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
P00632972VS-EAO					600,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
73. P00632973VS	300215101999000				<u>20,000,000</u>	
	Improvement of Sta. Sofia - Tangkaan Road, Padre Burgos, Southern Leyte					
P00632973VS-CW1	Rehabilitation of Concrete Road - Improvement of Sta. Sofia - Tangkaan Road, Padre Burgos, Southern Leyte	Rehabilitation of Concrete Road	Lane Km	2.050	19,600,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632973VS-EAO					400,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>374,000,000</u>
74. P00631708VS	300219100260000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along Limasawa Circumferential Road, Limasawa, Southern Leyte					
P00631708VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Limasawa Circumferential Road, Limasawa, Southern Leyte	Construction of Slope Protection Structure	Square meters	4,500.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00631708VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
75. P00631709VS	300219100261000				<u>100,000,000</u>	
	Construction of Slope Protection Structure along Ichon-Sindanga-Guinabonan-Maningning Road, Southern Leyte					
P00631709VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure along Ichon-Sindanga-Guinabonan-Mani ning Road, Southern Leyte	Construction of Slope Protection Structure	Square meters	4,500.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00631709VS-EAO					3,500,000	Central Office / Southern Leyte 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
76. P00632992VS	300219100256000				<u>100,000,000</u>	
	Construction of Barangay Combado Flood Control Structure, Maasin City, Southern Leyte					
P00632992VS-CW1	Construction of Flood Mitigation Structure - Construction of Barangay Combado Flood Control Structure, Maasin City, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	480.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00632992VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
77. P00633028VS	300219101138000				<u>21,000,000</u>	
	Construction of Cat-iwing Flood Control Structure, Hinundayan, Southern Leyte					
P00633028VS-CW1	Construction of Flood Mitigation Structure - Construction of Cat-iwing Flood Control Structure, Hinundayan, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	242.000	20,580,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00633028VS-EAO					420,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
78. P00633029VS	300219101139000				<u>40,000,000</u>	
	Construction of Himakilo Flood Control Structure, Bontoc, Southern Leyte					
P00633029VS-CW1	Construction of Flood Mitigation Structure - Construction of Himakilo Flood Control Structure, Bontoc, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	235.000	39,200,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00633029VS-EAO					800,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
79. P00633030VS	300219101140000				<u>3,000,000</u>	
	Construction of Maria Clara Flood Control Structure, Maasin City, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633030VS-CW1	Construction of Flood Mitigation Structure - Construction of Maria Clara Flood Control Structure, Maasin City, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	90.000	2,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00633030VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
80. P00633031VS	300219101141000				<u>10,000,000</u>	
	Construction of Tuburan Flood Control Structure, Tunga-Tunga, Maasin City, Southern Leyte					
P00633031VS-CW1	Construction of Flood Mitigation Structure - Construction of Tuburan Flood Control Structure, Tunga-Tunga, Maasin City, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	100.000	9,800,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00633031VS-EAO					200,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Multi-Purpose Buildings/Facilities to support Social Services</u>					<u>842,000,000</u>
81. P00633034VS	300220100073000				<u>100,000,000</u>	
	Construction of Multi-Purpose Building, Maasin Airport, Maasin City, Southern Leyte					
P00633034VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Maasin Airport, Maasin City, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00633034VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
82. P00633035VS	300220100074000				<u>150,000,000</u>	
	Construction of Maasin City Convention Center, Tam-is, Maasin City, Southern Leyte					
P00633035VS-CW1	Construction of Multi Purpose Building - Construction of Maasin City Convention Center, Tam-is, Maasin City, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	144,750,000	Central Office / Region VIII

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P00633035VS-EAO					5,250,000	Central Office / Region VIII
83. P00633036VS	300220100075000				<u>197,000,000</u>	
	Construction of Multi-Purpose Building (Staff House), Maasin Airport, Maasin City, Southern Leyte					
P00633036VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Staff House), Maasin Airport, Maasin City, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	190,105,000	Central Office / Region VIII
P00633036VS-EAO					6,895,000	Central Office / Region VIII
84. P00633037VS	300220100076000				<u>250,000,000</u>	
	Construction of Multi-Purpose Facility (Sports Complex), Tam-is, Maasin City, Southern Leyte					
P00633037VS-CW1	Construction of Other Facilities - Construction of Multi-Purpose Facility (Sports Complex), Tam-is, Maasin City, Southern Leyte	Construction of Other Facilities	Number of Facilities	1.000	241,250,000	Central Office / Region VIII
P00633037VS-EAO					8,750,000	Central Office / Region VIII
85. P00633038VS	300220100077000				<u>100,000,000</u>	
	Construction/Improvement of Guadalupe Port, Southern Leyte					
P00633038VS-CW1	Construction of Multi Purpose Building - Construction/Improvement of Guadalupe Port, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	96,500,000	Central Office / Southern Leyte District Engineering Office
P00633038VS-EAO					3,500,000	Central Office / Southern Leyte District Engineering Office
86. P00633098VS	300220100945000				<u>5,000,000</u>	
	Construction of Multipurpose Building in Limasawa, Southern Leyte					
P00633098VS-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building in Limasawa, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,900,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00633098VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office

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87. P00633099VS	300220100946000				<u>40,000,000</u>	
	Construction of Multi-Purpose Building (Phase III), Hinunangan, Southern Leyte					
P00633099VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase III), Hinunangan, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	39,200,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00633099VS-EAO					800,000	Southern Leyte District Engineering Office / Southern Leyte 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>313,000,000</u>	
88. P00630527VS	300221101730000				<u>6,000,000</u>	
	Construction of Causeway, Barangay Tagbak-Tabugon, Liloan, Southern Leyte					
P00630527VS-CW1	Construction of Concrete Road - Construction of Causeway, Barangay Tagbak-Tabugon, Liloan, Southern Leyte	Construction of Concrete Road	Lane Km	0.700	5,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630527VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
89. P00630528VS	300221101731000				<u>6,000,000</u>	
	Construction of Mahayahay Road, Barangay Mahayahay, St. Bernard, Southern Leyte					
P00630528VS-CW1	Construction of Concrete Road - Construction of Mahayahay Road, Barangay Mahayahay, St. Bernard, Southern Leyte	Construction of Concrete Road	Lane Km	0.543	5,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630528VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
90. P00630529VS	300221101732000				<u>6,000,000</u>	
	Construction of Road, Barangay Ambao - Barangay Amaga, Hinundayan, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630529VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Ambao - Barangay Amaga, Hinundayan, Southern Leyte	Construction of Concrete Road	Lane Km	0.730	5,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630529VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
91. P00630530VS	300221101733000				<u>6,000,000</u>	
	Construction of Road, Barangay Bagong Silang, Macrohon, Southern Leyte					
P00630530VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Bagong Silang, Macrohon, Southern Leyte	Construction of Concrete Road	Lane Km	0.636	5,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630530VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
92. P00630531VS	300221101734000				<u>6,000,000</u>	
	Construction of Road, Barangay Biasong, Tomas Oppus, Southern Leyte					
P00630531VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Biasong, Tomas Oppus, Southern Leyte	Construction of Concrete Road	Lane Km	0.600	5,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630531VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
93. P00630532VS	300221101735000				<u>15,000,000</u>	
	Construction of Road, Barangay Gakat-Macabaan, Libagon, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630532VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Gakat-Macabaan, Libagon, Southern Leyte	Construction of Concrete Road	Lane Km	1.956	14,850,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630532VS-EAO					150,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
94. P00630533VS	300221101736000				<u>5,000,000</u>	
	Construction of Road, Barangay Hinapu Gamay - Barangay San Agustin, Maasin City, Southern Leyte					
P00630533VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Hinapu Gamay - Barangay San Agustin, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	0.640	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630533VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
95. P00630534VS	300221101737000				<u>6,000,000</u>	
	Construction of Road, Barangay Kahupian, Sogod, Southern Leyte					
P00630534VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Kahupian, Sogod, Southern Leyte	Construction of Concrete Road	Lane Km	0.650	5,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630534VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
96. P00630535VS	300221101738000				<u>5,000,000</u>	
	Construction of Road, Barangay Lugsongan, Limasawa, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630535VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Lugsongan, Limasawa, Southern Leyte	Construction of Concrete Road	Lane Km	0.440	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630535VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
97. P00630536VS	300221101739000				<u>10,000,000</u>	
	Construction of Road, Barangay Mambajao - Barangay Nasaug, Maasin City, Southern Leyte					
P00630536VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Mambajao - Barangay Nasaug, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	1.400	9,900,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630536VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
98. P00630537VS	300221101740000				<u>5,000,000</u>	
	Construction of Road, Barangay Pd Equipilag - Panaliwadon, Pintuyan, Southern Leyte					
P00630537VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Pd Equipilag - Panaliwadon, Pintuyan, Southern Leyte	Construction of Concrete Road	Lane Km	0.510	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630537VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
99. P00630538VS	300221101741000				<u>5,000,000</u>	
	Construction of Road, Barangay San Agustin - Barangay Nonok Sur, Maasin City, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630538VS-CW1	Construction of Concrete Road - Construction of Road, Barangay San Agustin - Barangay Nonok Sur, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	0.740	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630538VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
100. P00630539VS	300221101742000				<u>7,000,000</u>	
	Construction of Road, Barangay Sap-ang, Silago, Southern Leyte					
P00630539VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Sap-ang, Silago, Southern Leyte	Construction of Concrete Road	Lane Km	0.700	6,930,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630539VS-EAO					70,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
101. P00630540VS	300221101743000				<u>6,000,000</u>	
	Construction of Road, Barangay Tigbao, Libagon, Southern Leyte					
P00630540VS-CW1	Construction of Concrete Road - Construction of Road, Barangay Tigbao, Libagon, Southern Leyte	Construction of Concrete Road	Lane Km	0.310	5,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630540VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
102. P00630541VS	300221101744000				<u>5,000,000</u>	
	Construction of Road, Sitio Maugob, Barangay Bunga, Bontoc, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630541VS-CW1	Construction of Concrete Road - Construction of Road, Sitio Maugob, Barangay Bunga, Bontoc, Southern Leyte	Construction of Concrete Road	Lane Km	0.560	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630541VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
103. P00630542VS	300221101760000				<u>50,000,000</u>	
	Construction of San Jose Bridge, Barangay San Jose, Maasin City, Southern Leyte					
P00630542VS-CW1	Construction of Bridge - Construction of San Jose Bridge, Barangay San Jose, Maasin City, Southern Leyte	Construction of Bridge	Square meters	329.400	49,500,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630542VS-EAO					500,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
104. P00632016VS	300221101745000				<u>12,000,000</u>	
	Concreting of Brgy. Lawgawan Road, Bontoc, Southern Leyte					
P00632016VS-CW1	Construction of Concrete Road - Concreting of Brgy. Lawgawan Road, Bontoc, Southern Leyte	Construction of Concrete Road	Lane Km	1.050	11,880,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632016VS-EAO					120,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
105. P00632017VS	300221101746000				<u>5,000,000</u>	
	Concreting of Brgy. Catmon to Brgy. Sta. Cruz Road, Saint Bernard, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632017VS-CW1	Construction of Concrete Road - Concreting of Brgy. Catmon to Brgy. Sta. Cruz Road, Saint Bernard, Southern Leyte	Construction of Concrete Road	Lane Km	0.540	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632017VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
106. P00632018VS	300221101747000				<u>5,000,000</u>	
	Concreting of Brgy. Catmon-Brgy. Kalinao-Brgy. Sto. Niño Road, Saint Bernard, Southern Leyte					
P00632018VS-CW1	Construction of Concrete Road - Concreting of Brgy. Catmon-Brgy. Kalinao-Brgy. Sto. Niño Road, Saint Bernard, Southern Leyte	Construction of Concrete Road	Lane Km	0.320	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632018VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
107. P00632019VS	300221101748000				<u>10,000,000</u>	
	Concreting of Brgy. District 1 - Brgy. Puntana Road, Silago, Southern Leyte					
P00632019VS-CW1	Construction of Concrete Road - Concreting of Brgy. District 1 - Brgy. Puntana Road, Silago, Southern Leyte	Construction of Concrete Road	Lane Km	1.310	9,900,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632019VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
108. P00632020VS	300221101749000				<u>10,000,000</u>	
	Concreting of Brgy. Matin-ao to Brgy. Cansirong Road, Maasin City, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632020VS-CW1	Construction of Concrete Road - Concreting of Brgy. Matin-ao to Brgy. Cansirong Road, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	1.080	9,900,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632020VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
109. P00632021VS	300221101750000				<u>10,000,000</u>	
	Concreting of Brgy. Hinapu-Brgy. San Agustin Road, Maasin City, Southern Leyte					
P00632021VS-CW1	Construction of Concrete Road - Concreting of Brgy. Hinapu-Brgy. San Agustin Road, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	1.100	9,900,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632021VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
110. P00632022VS	300221101751000				<u>10,000,000</u>	
	Concreting of Brgy. Libhu to Dump-Site Road, Maasin City, Southern Leyte					
P00632022VS-CW1	Construction of Concrete Road - Concreting of Brgy. Libhu to Dump-Site Road, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	1.044	9,900,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632022VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
111. P00632023VS	300221101752000				<u>5,000,000</u>	
	Concreting of Brgy. Libertad-Brgy. Hinapu Road, Maasin City, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632023VS-CW1	Construction of Concrete Road - Concreting of Brgy. Libertad-Brgy. Hinapu Road, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	0.492	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632023VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
112. P00632024VS	300221101753000				<u>17,000,000</u>	
	Concreting of Brgy. Bato 1-Brgy. Bato 2-Brgy. Nati Road, Maasin City, Southern Leyte					
P00632024VS-CW1	Construction of Concrete Road - Concreting of Brgy. Bato 1-Brgy. Bato 2-Brgy. Nati Road, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	1.630	16,830,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632024VS-EAO					170,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
113. P00632025VS	300221101754000				<u>10,000,000</u>	
	Concreting of Bogo-Brgy. Nasaug Road, Maasin City, Southern Leyte					
P00632025VS-CW1	Construction of Concrete Road - Concreting of Bogo-Brgy. Nasaug Road, Maasin City, Southern Leyte	Construction of Concrete Road	Lane Km	0.662	9,900,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632025VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
114. P00632026VS	300221101755000				<u>5,000,000</u>	
	Concreting of Brgy. Conception-Brgy. Buac Road, Sogod, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632026VS-CW1	Construction of Concrete Road - Concreting of Brgy. Conception-Brgy. Buac Road, Sogod, Southern Leyte	Construction of Concrete Road	Lane Km	0.440	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632026VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
115. P00632027VS	300221101756000				<u>5,000,000</u>	
	Construction of Gakat - Makabaan Road, Libagon, Southern Leyte					
P00632027VS-CW1	Construction of Concrete Road - Construction of Gakat - Makabaan Road, Libagon, Southern Leyte	Construction of Concrete Road	Lane Km	0.616	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632027VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
116. P00633192VS	300221101757000				<u>50,000,000</u>	
	Construction of Road Slope Protection along Cadaruhan, Malitbog, Southern Leyte					
P00633192VS-CW1	Construction of Road Slope Protection Structure - Construction of Road Slope Protection along Cadaruhan, Malitbog, Southern Leyte	Construction of Road Slope Protection Structure	Square meters	915.000	49,500,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00633192VS-EAO					500,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
117. P00633193VS	300221101758000				<u>5,000,000</u>	
	Improvement of Road connecting Barangay Habay and Barangay Gabi in San Francisco, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00633193VS-CW1	Rehabilitation of Concrete Road - Improvement of Road connecting Barangay Habay and Barangay Gabi in San Francisco, Southern Leyte	Rehabilitation of Concrete Road	Lane Km	0.668	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00633193VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
118. P00633194VS	300221101759000				<u>5,000,000</u>	
	Rehabilitation of Road, Barangay Catmon to Barangay Sta. Cruz, Saint Bernard, Southern Leyte					
P00633194VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road, Barangay Catmon to Barangay Sta. Cruz, Saint Bernard, Southern Leyte	Rehabilitation of Concrete Road	Lane Km	0.540	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00633194VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>200,000,000</u>
119. P00630687VS	300225100622000				<u>5,000,000</u>	
	Construction of Basak River Control, Barangay Basak, Maasin City, Southern Leyte					
P00630687VS-CW1	Construction of Flood Mitigation Structure - Construction of Basak River Control, Barangay Basak, Maasin City, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	93.000	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00630687VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
120. P00632046VS	300225100623000				<u>25,000,000</u>	
	Construction of Canturing Flood Control (Canturing-Nasaug Section), Maasin City, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632046VS-CW1	Construction of Flood Mitigation Structure - Construction of Canturing Flood Control (Canturing-Nasaug Section), Maasin City, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	160.000	24,750,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632046VS-EAO					250,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
121. P00632047VS	300225100624000				<u>20,000,000</u>	
	Construction of Combado Flood Control, Combado, Maasin City, Southern Leyte					
P00632047VS-CW1	Construction of Flood Mitigation Structure - Construction of Combado Flood Control, Combado, Maasin City, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	373.000	19,800,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632047VS-EAO					200,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
122. P00632048VS	300225100625000				<u>5,000,000</u>	
	Construction of Reinforced Concrete Culvert (RCBC) Brgy. Sto. Niño, Macrohon, Southern Leyte					
P00632048VS-CW1	Construction of Flood Mitigation Structure - Construction of Reinforced Concrete Culvert (RCBC) Brgy. Sto. Niño, Macrohon, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	8.000	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00632048VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
123. P00633210VS	300225100045000				<u>70,000,000</u>	
	Construction of Road Slope Protection along Nonok Norte, Maasin City, Southern Leyte					
P00633210VS-CW1	Construction of Slope Protection Structure - Construction of Road Slope Protection along Nonok Norte, Maasin City, Southern Leyte	Construction of Slope Protection Structure	Square meters	1,315.000	69,300,000	Central Office / Southern Leyte 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
P00633210VS-EAO					700,000	Central Office / Southern Leyte District Engineering Office
124. P00633211VS	300225100046000				<u>70,000,000</u>	
	Construction of Road Slope Protection along Rizal-Aguban Road, Tomas Oppus, Southern Leyte					
P00633211VS-CW1	Construction of Slope Protection Structure - Construction of Road Slope Protection along Rizal-Aguban Road, Tomas Oppus, Southern Leyte	Construction of Slope Protection Structure	Square meters	1,315.000	69,300,000	Central Office / Southern Leyte District Engineering Office
P00633211VS-EAO					700,000	Central Office / Southern Leyte District Engineering Office
125. P00634058VS	300225100621000				<u>5,000,000</u>	
	Construction of Basak - Tuburan River Control, Maasin City, Southern Leyte					
P00634058VS-CW1	Construction of Flood Mitigation Structure - Construction of Basak - Tuburan River Control, Maasin City, Southern Leyte	Construction of Flood Mitigation Structure	Lineal meters	113.000	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00634058VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>24,000,000</u>
126. P00631345VS	300226103302000				<u>3,000,000</u>	
	Construction (Completion) of Multi-Purpose Building in Tunga-Tunga, Maasin City, Southern Leyte					
P00631345VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building in Tunga-Tunga, Maasin City, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00631345VS-EAO					30,000	Southern Leyte District Engineering Office / Southern Leyte 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
127. P00633339VS	300226103303000				<u>10,000,000</u>	
	Rehabilitation of Multi-Purpose Building (Municipal Gymnasium) at Barangay Poblacion, Anahawan, Southern Leyte					
P00633339VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building (Municipal Gymnasium) at Barangay Poblacion, Anahawan, Southern Leyte	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00633339VS-EAO					100,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
128. P00634249VS	300226103304000				<u>11,000,000</u>	
	Construction of Brgy. Canturing Multi-Purpose (PA) Building, Brgy. Canturing, Maasin City, Southern Leyte					
P00634249VS-CW1	Construction of Multi Purpose Building - Construction of Brgy. Canturing Multi-Purpose (PA) Building, Brgy. Canturing, Maasin City, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	10,890,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00634249VS-EAO					110,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
	<u>Basic Infrastructure Program (BIP) - Evacuation Centers/ Quarantine Facilities/ Public Health Facilities</u>					<u>56,000,000</u>
129. P00631379VS	300228100165000				<u>3,000,000</u>	
	Construction of Evacuation Center, Barangay Basak, San Juan, Southern Leyte					
P00631379VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Basak, San Juan, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00631379VS-EAO					30,000	Southern Leyte District Engineering Office / Southern Leyte 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
130. P00631380VS	300228100166000				<u>6,000,000</u>	
	Construction of Evacuation Center, Barangay Cabul-anonan, Malitbog, Southern Leyte					
P00631380VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Cabul-anonan, Malitbog, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00631380VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
131. P00631381VS	300228100167000				<u>5,000,000</u>	
	Construction of Evacuation Center, Barangay Combado, Maasin City, Southern Leyte					
P00631381VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Combado, Maasin City, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00631381VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
132. P00631382VS	300228100168000				<u>6,000,000</u>	
	Construction of Evacuation Center, Barangay Lunas, Maasin City, Southern Leyte					
P00631382VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Lunas, Maasin City, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00631382VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
133. P00631383VS	300228100169000				<u>5,000,000</u>	
	Construction of Evacuation Center, Barangay Napantao, San Francisco, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631383VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Napantao, San Francisco, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00631383VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
134. P00631384VS	300228100170000				<u>6,000,000</u>	
	Construction of Evacuation Center, Barangay Poblacion, Padre Burgos, Southern Leyte					
P00631384VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Poblacion, Padre Burgos, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00631384VS-EAO					60,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
135. P00631385VS	300228100175000				<u>5,000,000</u>	
	Construction of Evacuation Center, Barangay Timba, San Juan, Southern Leyte					
P00631385VS-CW1	Construction of Multi Purpose Building - Construction of Evacuation Center, Barangay Timba, San Juan, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00631385VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
136. P00634261VS	300228100171000				<u>5,000,000</u>	
	Rehabilitation of Brgy. Bilibol Evacuation Center, Maasin City, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634261VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Brgy. Bilibol Evacuation Center, Maasin City, Southern Leyte	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00634261VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
137. P00634262VS	300228100172000				<u>5,000,000</u>	
	Rehabilitation of Brgy. Guadalupe Evacuation Center, Maasin City, Southern Leyte					
P00634262VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Brgy. Guadalupe Evacuation Center, Maasin City, Southern Leyte	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00634262VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
138. P00634263VS	300228100173000				<u>5,000,000</u>	
	Rehabilitation of Brgy. Lonoy Evacuation Center, Maasin City, Southern Leyte					
P00634263VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Brgy. Lonoy Evacuation Center, Maasin City, Southern Leyte	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00634263VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
139. P00634264VS	300228100174000				<u>5,000,000</u>	
	Rehabilitation of Brgy. Tagnipa Evacuation Center, Maasin City, Southern Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00634264VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Brgy. Tagnipa Evacuation Center, Maasin City, Southern Leyte	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00634264VS-EAO					50,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
Local Program (LP)				<u>3 projects</u>	<u>28,000,000</u>	
Buildings and Other Structures - Multipurpose / Facilities - National Building Program					<u>28,000,000</u>	
140. P00655036VS	300105200814000				<u>8,000,000</u>	
Construction (Completion) of DPWH Southern Leyte DEO Building, Maasin City, Southern Leyte						
P00655036VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of DPWH Southern Leyte DEO Building, Maasin City, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	7,840,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00655036VS-EAO					160,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
141. P00655037VS	300105200815000				<u>10,000,000</u>	
Construction of Business Incubation Building - Southern Leyte State University Tomas Oppus Campus, Tomas Oppus, Southern Leyte						
P00655037VS-CW1	Construction of Multi Purpose Building - Construction of Business Incubation Building - Southern Leyte State University Tomas Oppus Campus, Tomas Oppus, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00655037VS-EAO					200,000	Southern Leyte District Engineering Office / Southern Leyte 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
142. P00655038VS	300105200816000				<u>10,000,000</u>	
	Construction of OPD Building and Water Bacteriology Building, Yñiguez Memorial Provincial Hospital, Maasin, Southern Leyte					
P00655038VS-CW1	Construction of Multi Purpose Building - Construction of OPD Building and Water Bacteriology Building, Yñiguez Memorial Provincial Hospital, Maasin, Southern Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,800,000	Southern Leyte District Engineering Office / Southern Leyte District Engineering Office
P00655038VS-EAO					200,000	Southern Leyte District Engineering Office / Southern Leyte 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
Tacloban City District Engineering Office				<u>85 projects</u>	<u>2,689,793,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>39 projects</u>	<u>1,051,416,000</u>	
<u>Asset Preservation - Preventive Maintenance - Primary Roads</u>					<u>76,509,000</u>	
1. P00603940VS	310101100734000				<u>6,100,000</u>	
Daang Maharlika (LT) - K0899 + 1005 - K0900 + 000, K0899 + 992 - K0899 + 1005, K0900 + 000 - K0900 + 202						
P00603940VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LT) (S00002LT) K0899 + 992 - K0900 + 202	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.464	5,978,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603940VS-EAO					122,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
2. P00603941VS	310101100736000				<u>12,500,000</u>	
Daang Maharlika (LT) - K0900 + 372 - K0900 + 965						
P00603941VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LT) (S00002LT) K0900 + 372 - K0900+965	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.998	12,250,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603941VS-EAO					250,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
3. P00603942VS	310101100738000				<u>23,000,000</u>	
Daang Maharlika (Sn Juanico Br) - K0897 + 067 - K0897 + 820						
P00603942VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (Sn Juanico Br) (S00013LT) K0897 + 067 - K0897 + 820	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.986	22,540,000	Tacloban City District Engineering Office / Tacloban City 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
P00603942VS-EAO					460,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
4. P00603943VS	310101100737000				<u>6,500,000</u>	
	Daang Maharlika (LT) - K0908 + (-446) - K0908 + (-366), K0908 + (-510) - K0908 + (-446), K0908 + (-688) - K0908 + (-510), K0908 + (-692) - K0908 + (-688), K0908 + (-700) - K0908 + (-692), K0908 + (-791) - K0908 + (-700), K0908 + (-812) - K0908 + (-791), K0908 + (-816) - K0908 + (-812), K0908 + (-830) - K0908 + (-816)					
P00603943VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LT) (S00022LT) K0908 + -830 - K0908 + -366	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.948	6,370,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603943VS-EAO					130,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
5. P00605573VS	310101100735000				<u>28,409,000</u>	
	Daang Maharlika (LT) - K0909 + 083 - K0910 + 472					
P00605573VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Daang Maharlika (LT) (S00022LT) Chainage 2022 - Chainage 2995	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.892	27,840,820	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00605573VS-EAO					568,180	Tacloban City District Engineering Office / Tacloban City District Engineering Office
<u>Asset Preservation - Preventive Maintenance - Secondary Roads</u>					<u>68,472,000</u>	
6. P00603944VS	310102101053000				<u>1,285,000</u>	
	Trece Martirez St - (S00010LT) Chainage 062 - Chainage 118					
P00603944VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Trece Martirez St - (S00010LT) Chainage 062 - Chainage 118	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.112	1,259,300	Tacloban City District Engineering Office / Tacloban City 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
P00603944VS-EAO					25,700	Tacloban City District Engineering Office / Tacloban City District Engineering Office
7. P00603945VS	310102101052000 Rizal Avenida Ext Rd - K0905 + (-066) - K0905 + 619				<u>17,440,000</u>	
P00603945VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Rizal Avenida Ext Rd (S00016LT) K0905 + -182 - K0905 + 619	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.204	17,091,200	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603945VS-EAO					348,800	Tacloban City District Engineering Office / Tacloban City District Engineering Office
8. P00603946VS	310102101050000 Magsaysay Blvd - K0909 + (-013) - K0910 + 000, K0909 + (-161) - K0909 + (-013), K0910 + 000 - K0910 + 475				<u>21,840,000</u>	
P00603946VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Magsaysay Blvd (S00248LT) K0909 + -161 - K0910 + 475	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.568	21,403,200	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603946VS-EAO					436,800	Tacloban City District Engineering Office / Tacloban City District Engineering Office
9. P00603947VS	310102101051000 Magsaysay Blvd - K0909 + 000 - K0909 + 014, K0910 + (-346) - K0910 + 000, K0910 + (-451) - K0910 + (-346), K0910 + 000 - K0909 + 000				<u>17,892,000</u>	
P00603947VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Magsaysay Blvd (S00249LT) K0910 + -451 - K0909 + 014	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.942	17,534,160	Tacloban City District Engineering Office / Tacloban City 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
P00603947VS-EAO					357,840	Tacloban City District Engineering Office / Tacloban City District Engineering Office
10. P00603948VS	310102101049000				<u>10,015,000</u>	
	Gov Benjamin "Kokoy" T Romualdez Div Rd - K0908 + 472 - K0908 + 886					
P00603948VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Gov Benjamin "Kokoy" T Romualdez Div Rd (S00255LT) K0908 + 472 - K0908 + 886	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.656	9,814,700	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603948VS-EAO					200,300	Tacloban City District Engineering Office / Tacloban City District Engineering Office
	<u>Asset Preservation - Preventive Maintenance - Tertiary Roads</u>				<u>52,143,000</u>	
11. P00603951VS	310103101039000				<u>10,839,000</u>	
	Caibaan Rd - K0915 + 195 - K0915 + 1044					
P00603951VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Caibaan Rd (S00029LT) K0915 + 195 - K0915 + 1044	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.698	10,622,220	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603951VS-EAO					216,780	Tacloban City District Engineering Office / Tacloban City District Engineering Office
12. P00603952VS	310103101040000				<u>17,440,000</u>	
	Leyte-Samar Rd (via Guintigui-an) - K0899 + (-714) - K0899 + 048					
P00603952VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Leyte-Samar Rd (via Guintigui-an) (S00001LT) K0899 + (-714) - K0899 + 048	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.048	17,091,200	Tacloban City District Engineering Office / Tacloban City 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
P00603952VS-EAO					348,800	Tacloban City District Engineering Office / Tacloban City District Engineering Office
13. P00603953VS	310103101041000 Leyte-Samar Rd (via Guintigui-an) - K0903 + 056 - K0903 + 264, K0903 + 278 - K0903 + 319				<u>6,419,000</u>	
P00603953VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Leyte-Samar Rd (via Guintigui-an) - K0903 + 056 - K0903 + 264, K0903 + 278 - K0903 + 319	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.747	6,290,620	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603953VS-EAO					128,380	Tacloban City District Engineering Office / Tacloban City District Engineering Office
14. P00603954VS	310103101042000 Naga-Naga Anibong Rd - K0906 + (-731) - K0906 + (-486)				<u>6,874,000</u>	
P00603954VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - Naga-Naga Anibong Rd - K0906 + (-731) - K0906 + (-486)	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.957	6,736,520	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603954VS-EAO					137,480	Tacloban City District Engineering Office / Tacloban City District Engineering Office
15. P00603955VS	310103101038000 Apitong-Paterno Rd - K0908 + 388 - K0909 + 000, K0909 + 190 - K0909+278				<u>10,571,000</u>	
P00603955VS-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Apitong-Paterno Rd (S00017LT) K0908 + 388 - K0909+278	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.562	10,359,580	Tacloban City District Engineering Office / Tacloban City 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
P00603955VS-EAO					211,420	Tacloban City District Engineering Office / Tacloban City District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Primary Roads</u>				<u>28,409,000</u>	
16. P00603949VS	310104100423000				<u>28,409,000</u>	
	Daang Maharlika (LT) - K0909 + 083 - K0909 + 539					
P00603949VS-CW1	Rehabilitation of Paved Road - at Specific Locations along Daang Maharlika (LT) (S00022LT) K0909 + 083 - K0909 + 539	Rehabilitation of Paved Road	Lane Km	1.802	27,840,820	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603949VS-EAO					568,180	Tacloban City District Engineering Office / Tacloban City District Engineering Office
	<u>Asset Preservation - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads - Tertiary Roads</u>				<u>246,183,000</u>	
17. P00603950VS	310106100820000				<u>6,183,000</u>	
	Justice Romualdez St - (S00005LT) Chainage 0 - Chainage 85					
P00603950VS-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Justice Romualdez St (S00005LT) Chainage 0 - Chainage 85	Reconstruction to Concrete Pavement	Lane Km	0.340	6,059,340	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00603950VS-EAO					123,660	Tacloban City District Engineering Office / Tacloban City District Engineering Office
18. P00605564VS	310106100675000				<u>150,000,000</u>	
	Tigbao - Sta. Fe - San Miguel Road, K0907+900 - K0907+980					
P00605564VS-CW1	Reconstruction to Concrete Pavement - Tigbao - Sta. Fe - San Miguel Road, K0907+900 - K0907+980	Reconstruction to Concrete Pavement	Lane Km	8.000	144,750,000	Central Office / Region VIII
P00605564VS-EAO					5,250,000	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
19. P00605565VS	310106100674000				<u>90,000,000</u>	
	Tigbao-Sta. Fe-San Miguel Road					
P00605565VS-CW1	Reconstruction to Concrete Pavement - along Tigbao-Sta Fe-Sn Miguel Rd (S00030LT) Chainage 0 - Chainage 0	Reconstruction to Concrete Pavement	Lane Km	4.968	86,850,000	Central Office / Region VIII
P00605565VS-EAO					3,150,000	Central Office / Region VIII
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Primary Roads</u>				<u>33,700,000</u>	
20. P00604030VS	310110100328000				<u>5,000,000</u>	
	Daang Maharlika (LT) - K0906 + 505 - K0906 + 705					
P00604030VS-CW1	Construction of Drainage Structure along Road - along Daang Maharlika (LT) (S00002LT) K0906 + 505 - K0906 + 705	Construction of Drainage Structure along Road	Lineal meters	200.000	4,900,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604030VS-EAO					100,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
21. P00604052VS	310110100329000				<u>28,700,000</u>	
	Daang Maharlika (Sn Juanico Br) - K0897 + 450 - K0897 + 820					
P00604052VS-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - along Daang Maharlika (Sn Juanico Br) (S00013LT) K0897 + 450 - K0897 + 820	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	370.000	28,126,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604052VS-EAO					574,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
	<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Secondary Roads</u>				<u>83,000,000</u>	
22. P00604031VS	310111100470000				<u>4,000,000</u>	
	Tacloban-Baybay South Rd - K0911 + (-139) - K0911 + 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
P00604031VS-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - along Tacloban-Baybay South Rd (S00244LT) K0911 + -139 - K0911 + 000	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	139.000	3,920,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604031VS-EAO					80,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
23. P00604032VS	310111100471000				<u>25,000,000</u>	
	Tacloban-Baybay South Rd - K0916 + 060 - K0916 + 568					
P00604032VS-CW1	Rehabilitation / Major Repair of Drainage Structure along Road - along Tacloban-Baybay South Rd (S00246LT) K0916 + 060 - K0916 + 568	Rehabilitation / Major Repair of Drainage Structure along Road	Lineal meters	1,016.000	24,500,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604032VS-EAO					500,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
24. P00604033VS	310111100472000				<u>29,000,000</u>	
	Trece Martirez St - (S00010LT) Chainage 000 - Chainage 533					
P00604033VS-CW1	Construction of Drainage Structure along Road - along Trece Martirez St (S00010LT) Chainage 0 - Chainage 533	Construction of Drainage Structure along Road	Lineal meters	1,066.000	28,420,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604033VS-EAO					580,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
25. P00605603VS	310111100465000				<u>25,000,000</u>	
	Tacloban Baybay South Rd - K0916 + 060 - K0916 + 568					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605603VS-CW1	Construction of Drainage Structure along Road - along Tacloban-Baybay South Rd (S00246LT) K0916 + 060 - K0916 + 568	Construction of Drainage Structure along Road	Lineal meters	1,016.000	24,500,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00605603VS-EAO					500,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
<u>Asset Preservation - Construction / Upgrading / Rehabilitation of Drainage along National Roads - Tertiary Roads</u>					<u>41,004,000</u>	
26. P00604034VS	310112100354000				<u>15,000,000</u>	
Sn Jose-Candahug Rd - K0913 + (-956) - K0913 + (-706)						
P00604034VS-CW1	Construction of Drainage Structure along Road - along Sn Jose-Candahug Rd (S00023LT) K0913 + -956 - K0913 + -706	Construction of Drainage Structure along Road	Lineal meters	500.000	14,700,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604034VS-EAO					300,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
27. P00604035VS	310112100353000				<u>2,304,000</u>	
Naga-Naga Anibong Rd - (S00250LT) Chainage 000 - Chainage 128						
P00604035VS-CW1	Construction of Drainage Structure along Road - along Naga-Naga Anibong Rd (S00251LT) Chainage 0 - Chainage 128	Construction of Drainage Structure along Road	Lineal meters	128.000	2,257,920	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604035VS-EAO					46,080	Tacloban City District Engineering Office / Tacloban City District Engineering Office
28. P00604051VS	310112100351000				<u>21,400,000</u>	
Calanipawan Rd - K0914 + 526 - K0915 + 214						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00604051VS-CW1	Construction of Drainage Structure along Road - along Calanipawan Rd (S00028LT) K0914 + 526 - K0915 + 214	Construction of Drainage Structure along Road	Lineal meters	1,376.000	20,972,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604051VS-EAO					428,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
29. P00604053VS	310112100352000				<u>2,300,000</u>	
Leyte-Samar Rd (via Guintigui-an) - K0900 + 200 - K0900 + 300						
P00604053VS-CW1	Construction of Drainage Structure along Road - along Leyte-Samar Rd (via Guintigui-an) (S00001LT) K0900 + 200 - K0900 + 300	Construction of Drainage Structure along Road	Lineal meters	100.000	2,254,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604053VS-EAO					46,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
<u>Network Development - Construction of By-Pass and Diversion Roads</u>					<u>300,000,000</u>	
30. P00605386VS	310204101872000				<u>100,000,000</u>	
Tacloban City ByPass Road Extension, (Package C), Tacloban City						
P00605386VS-CW1	Construction of Concrete Road - Tacloban City ByPass Road Extension, (Package C), Tacloban City	Construction of Concrete Road	Lane Km	0.990	91,675,000	Central Office / Region VIII
P00605386VS-ROW	ROW Acquisition - Tacloban City ByPass Road Extension, (Package C), Tacloban City	ROW Acquisition	Square meters	5,000.000	4,825,000	Central Office / Region VIII
P00605386VS-EAO					3,500,000	Central Office / Region VIII
31. P00605387VS	310204101873000				<u>100,000,000</u>	
Tacloban City ByPass Road Extension, (Package D), Tacloban City						
P00605387VS-CW1	Construction of Concrete Road - Tacloban City ByPass Road Extension, (Package D), Tacloban City	Construction of Concrete Road	Lane Km	0.540	91,675,000	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00605387VS-ROW	ROW Acquisition - Tacloban City ByPass Road Extension, (Package D), Tacloban City	ROW Acquisition	Square meters	5,000.000	4,825,000	Central Office / Region VIII
P00605387VS-EAO					3,500,000	Central Office / Region VIII
32. P00605388VS	310204101874000				<u>100,000,000</u>	
Tacloban City ByPass Road Extension, (Package E), Tacloban City						
P00605388VS-CW1	Construction of Concrete Road - Tacloban City ByPass Road Extension, (Package E), Tacloban City	Construction of Concrete Road	Lane Km	0.300	91,675,000	Central Office / Region VIII
P00605388VS-ROW	ROW Acquisition - Tacloban City ByPass Road Extension, (Package E), Tacloban City	ROW Acquisition	Square meters	5,000.000	4,825,000	Central Office / Region VIII
P00605388VS-EAO					3,500,000	Central Office / Region VIII
<u>Network Development - Off-Carriageway Improvement - Primary Roads</u>					<u>11,000,000</u>	
33. P00604952VS	310207100218000				<u>1,500,000</u>	
Daang Maharlika (LT) - K0901 + 1028 - K0902 + 083						
P00604952VS-CW1	Off-Carriageway Improvement: Construction of Sidewalk - along Daang Maharlika (LT) (S00002LT) K0901 + 1028 - K0902 + 083	Off-Carriageway Improvement: Construction of Sidewalk	Square meters	192.000	1,470,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604952VS-EAO					30,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
34. P00604953VS	310207100220000				<u>3,000,000</u>	
Daang Maharlika (LT) - K0905 + 406						
P00604953VS-CW1	Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections - along Daang Maharlika (LT) (S00002LT)	Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections	Number of Intersectio ns	1.000	2,940,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604953VS-EAO					60,000	Tacloban City District Engineering Office / Tacloban City 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
35. P00604954VS	310207100221000				<u>4,500,000</u>	
	Daang Maharlika (LT) - K0906 + 207					
P00604954VS-CW1	Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections - along Daang Maharlika (LT) (S00002LT)	Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections	Number of Intersectio ns	1.000	4,410,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604954VS-EAO					90,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
36. P00604955VS	310207100219000				<u>2,000,000</u>	
	Daang Maharlika (LT) - K0902 + 110					
P00604955VS-CW1	Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections - along Daang Maharlika (LT) (S00002LT)	Off-Carriageway Improvement: Flaring of Intersections / Improvement of Intersections	Number of Intersectio ns	1.000	1,960,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604955VS-EAO					40,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
	<u>Bridge - Replacement of Permanent Weak Bridges</u>				<u>18,000,000</u>	
37. P00604753VS	310302100353000				<u>18,000,000</u>	
	Mangonbangon Br. 2 (B00029LT) along Rizal Avenida Ext Rd					
P00604753VS-CW1	Replacement of Bridge - Mangonbangon Br. 2 (B00029LT) along Rizal Avenida Ext Rd	Replacement of Bridge	Square meters	211.680	17,640,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604753VS-EAO					360,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
	<u>Bridge - Rehabilitation/ Major Repair of Permanent Bridges</u>				<u>92,996,000</u>	

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38. P00604754VS	310304101008000				<u>2,500,000</u>	
	Diit Br. (B00024LT) along Daang Maharlika (LT)					
P00604754VS-CW1	Rehabilitation / Major Repair of Bridge - Diit Br. (B00024LT) along Daang Maharlika (LT)	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	2,450,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00604754VS-EAO					50,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
39. P00604757VS	310304100864000				<u>90,496,000</u>	
	San Juanico Br. (B00018LT) along Daang Maharlika (Sn Juanico Br)					
P00604757VS-CW1	Rehabilitation / Major Repair of Bridge - San Juanico Br. (B00018LT) along Daang Maharlika (Sn Juanico Br)	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	87,328,640	Central Office / Region VIII
P00604757VS-EAO					3,167,360	Central Office / Region VIII
	<u>OO2: Protect Lives and Properties Against Major Floods</u>		<u>3 projects</u>		<u>185,004,000</u>	
	<u>Construction/ Maintenance of Flood Mitigation Structures and Drainage Systems</u>				<u>185,004,000</u>	
40. P00620056VS	320101107658000				<u>85,004,000</u>	
	Construction (Completion) of Storm Surge protection: Tide Embankment, Subsection 4.1A, Brgy. San Jose, Tacloban City, Leyte					
P00620056VS-CW1	Construction of Flood Mitigation Structure - Construction (Completion) of Storm Surge protection: Tide Embankment, Subsection 4.1A, Brgy. San Jose, Tacloban City, Leyte	Construction of Flood Mitigation Structure	Lineal meters	245.000	82,028,860	Central Office / Region VIII
P00620056VS-EAO					2,975,140	Central Office / Region VIII
41. P00620235VS	320101108463000				<u>50,000,000</u>	
	Construction of Shore Protection, Magsaysay Boulevard, Tacloban City					
P00620235VS-CW1	Construction of Flood Mitigation Structure - Construction of Shore Protection, Magsaysay Boulevard, Tacloban City	Construction of Flood Mitigation Structure	Lineal meters	200.000	49,000,000	Tacloban City District Engineering Office / Tacloban City 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
P00620235VS-EAO					1,000,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
42. P00620236VS	320101108464000				<u>50,000,000</u>	
	Construction of Shore Protection, Old Road Sagkahan, Tacloban City					
P00620236VS-CW1	Construction of Flood Mitigation Structure - Construction of Shore Protection, Old Road Sagkahan, Tacloban City	Construction of Flood Mitigation Structure	Lineal meters	300.000	49,000,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00620236VS-EAO					1,000,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
<u>Convergence and Special Support Program (CSSP)</u>				<u>41 projects</u>	<u>1,406,373,000</u>	
<u>Construction/ Improvement of Access Roads leading to Airports (Kalsada Tungo sa Paliparan, Riles at Daungan Program - KATUPARAN)</u>					<u>25,260,000</u>	
43. P00632312VS	300201100091000				<u>25,260,000</u>	
	Access Road from San Jose Road to the New Passenger Terminal Building, Daniel Z. Romualdez Airport, San Jose, Tacloban City					
P00632312VS-CW1	Construction of Concrete Road - Access Road from San Jose Road to the New Passenger Terminal Building, Daniel Z. Romualdez Airport, San Jose, Tacloban City	Construction of Concrete Road	Lane Km	2.148	24,754,800	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00632312VS-EAO					505,200	Tacloban City District Engineering Office / Tacloban City District Engineering Office
<u>Construction/ Improvement of Access Roads leading to Declared Tourism Destinations (Tourism Road Infrastructure Program - TRIP)</u>					<u>20,113,000</u>	
44. P00632311VS	300203102201000				<u>20,113,000</u>	
	Diit-San Roque road leading to La Villa Francisco Mountain Resort, Tacloban 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
P00632311VS-CW1	Construction of Concrete Road - Diit-San Roque road leading to La Villa Francisco Mountain Resort, Tacloban City	Construction of Concrete Road	Lane Km	2.658	19,710,740	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00632311VS-EAO					402,260	Tacloban City District Engineering Office / Tacloban City 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>90,000,000</u>	
45. P00630157VS	300215102000000				<u>5,000,000</u>	
Construction of Road, Brgy. 97, Phase 2, Cabalawan, Tacloban City						
P00630157VS-CW1	Construction of Concrete Road - Construction of Road, Brgy. 97, Phase 2, Cabalawan, Tacloban City	Construction of Concrete Road	Lane Km	0.440	4,900,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630157VS-EAO					100,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
46. P00630158VS	300215102001000				<u>10,000,000</u>	
Improvement of Road at Boy Scout Rotonda, Fatima Village, Tacloban City						
P00630158VS-CW1	Rehabilitation of Concrete Road - Improvement of Road at Boy Scout Rotonda, Fatima Village, Tacloban City	Rehabilitation of Concrete Road	Lane Km	1.809	9,800,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630158VS-EAO					200,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
47. P00630159VS	300215102002000				<u>5,000,000</u>	
Rehabilitation of Road (from Tacloban ultrasteel to Stefti to Tacloban By-pass road), Brgy. 91, Abucay, Tacloban 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
P00630159VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road (from Tacloban ultrasteel to Stefti to Tacloban By-pass road), Brgy. 91, Abucay, Tacloban City	Rehabilitation of Concrete Road	Lane Km	0.370	4,900,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630159VS-EAO					100,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
48. P00630160VS	300215102003000				<u>45,000,000</u>	
	Rehabilitation of Road including drainage, Calanipawan Road to 11th Drive - El Salvador st. -Switzerland Street, Brgy. 109-A, Tacloban City					
P00630160VS-CW1	Rehabilitation of Paved Road - Rehabilitation of Road including drainage, Calanipawan Road to 11th Drive - El Salvador st. -Switzerland Street, Brgy. 109-A, Tacloban City	Rehabilitation of Paved Road	Lane Km	4.094	44,100,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630160VS-EAO					900,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
49. P00630161VS	300215102004000				<u>5,000,000</u>	
	Rehabilitation of Road, Brgy. 103, Phase 2, Palanog, Tacloban City					
P00630161VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road, Brgy. 103, Phase 2, Palanog, Tacloban City	Rehabilitation of Concrete Road	Lane Km	0.646	4,900,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630161VS-EAO					100,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
50. P00630162VS	300215102005000				<u>5,000,000</u>	
	Rehabilitation of Road, Brgy. 92, Apitong, Tacloban 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
P00630162VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road, Brgy. 92, Apitong, Tacloban City	Rehabilitation of Concrete Road	Lane Km	0.872	4,900,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630162VS-EAO					100,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
51. P00630163VS	300215102006000				<u>5,000,000</u>	
	Rehabilitation of Road, Brgy. 97, Cabalawan, Tacloban City					
P00630163VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road, Brgy. 97, Cabalawan, Tacloban City	Rehabilitation of Concrete Road	Lane Km	1.098	4,900,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630163VS-EAO					100,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
52. P00630164VS	300215102007000				<u>5,000,000</u>	
	Rehabilitation of Road, Gumamela street, Brgy. 77, Tacloban City					
P00630164VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road, Gumamela street, Brgy. 77, Tacloban City	Rehabilitation of Concrete Road	Lane Km	0.790	4,900,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630164VS-EAO					100,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
53. P00631704VS	300215102008000				<u>5,000,000</u>	
	Construction of Road at Bliss III, Brgy. 74 Nula Tula, Tacloban City, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631704VS-CW1	Construction of Concrete Road - Construction of Road at Bliss III, Brgy. 74 Nula Tula, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	0.946	4,900,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00631704VS-EAO					100,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
<u>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Coastal Roads/Causeway for environmental protection/conservation</u>					<u>990,000,000</u>	
54. P00632975VS	300218100035000				<u>110,000,000</u>	
Construction of Causeway, Section 3.1, Sta. 0 + 000 to Sta. 0 + 250, Tacloban City, Leyte						
P00632975VS-CW1	Construction of Concrete Road - Construction of Causeway, Section 3.1, Sta. 0 + 000 to Sta. 0 + 250, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	9.377	106,150,000	Central Office / Region VIII
P00632975VS-EAO					3,850,000	Central Office / Region VIII
55. P00632976VS	300218100036000				<u>110,000,000</u>	
Construction of Causeway, Section 3.18, Sta. 1 + 930 to Sta. 2 + 080, Tacloban City, Leyte						
P00632976VS-CW1	Construction of Concrete Road - Construction of Causeway, Section 3.18, Sta. 1 + 930 to Sta. 2 + 080, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	9.377	106,150,000	Central Office / Region VIII
P00632976VS-EAO					3,850,000	Central Office / Region VIII
56. P00632977VS	300218100037000				<u>110,000,000</u>	
Construction of Causeway, Section 3.19, Sta. 2 + 080 to Sta. 2 + 230, Tacloban City, Leyte						
P00632977VS-CW1	Construction of Concrete Road - Construction of Causeway, Section 3.19, Sta. 2 + 080 to Sta. 2 + 230, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	9.377	106,150,000	Central Office / Region VIII
P00632977VS-EAO					3,850,000	Central Office / Region VIII
57. P00632978VS	300218100038000				<u>110,000,000</u>	
Construction of Causeway, Section 3.2, Sta. 0 + 250 to Sta. 0 + 400, Tacloban City, Leyte						
P00632978VS-CW1	Construction of Concrete Road - Construction of Causeway, Section 3.2, Sta. 0 + 250 to Sta. 0 + 400, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	9.377	106,150,000	Central Office / Region VIII

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00632978VS-EAO					3,850,000	Central Office / Region VIII
58. P00632979VS	300218100039000				<u>110,000,000</u>	
	Construction of Causeway, Section 3.20, Sta. 2 + 230 to Sta. 2 + 550, Tacloban City, Leyte					
P00632979VS-CW1	Construction of Concrete Road - Construction of Causeway, Section 3.20, Sta. 2 + 230 to Sta. 2 + 550, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	9.377	106,150,000	Central Office / Region VIII
P00632979VS-EAO					3,850,000	Central Office / Region VIII
59. P00632980VS	300218100040000				<u>110,000,000</u>	
	Construction of Causeway, Section 3.21, Sta. 2 + 550 to Sta. 3 + 285, Tacloban City, Leyte					
P00632980VS-CW1	Construction of Concrete Road - Construction of Causeway, Section 3.21, Sta. 2 + 550 to Sta. 3 + 285, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	9.377	106,150,000	Central Office / Region VIII
P00632980VS-EAO					3,850,000	Central Office / Region VIII
60. P00632981VS	300218100041000				<u>110,000,000</u>	
	Construction of Causeway, Section 3.3, Sta. 0 + 400 to Sta. 0 + 550, Tacloban City, Leyte					
P00632981VS-CW1	Construction of Concrete Road - Construction of Causeway, Section 3.3, Sta. 0 + 400 to Sta. 0 + 550, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	9.377	106,150,000	Central Office / Region VIII
P00632981VS-EAO					3,850,000	Central Office / Region VIII
61. P00632982VS	300218100042000				<u>110,000,000</u>	
	Construction of Causeway, Section 3.4, Sta. 0 + 550 to Sta. 0 + 700, Tacloban City, Leyte					
P00632982VS-CW1	Construction of Concrete Road - Construction of Causeway, Section 3.4, Sta. 0 + 550 to Sta. 0 + 700, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	9.377	106,150,000	Central Office / Region VIII
P00632982VS-EAO					3,850,000	Central Office / Region VIII
62. P00632983VS	300218100043000				<u>110,000,000</u>	
	Construction of Causeway, Section 3.5, Sta. 0 + 700 to Sta. 0 + 850, Tacloban City, Leyte					
P00632983VS-CW1	Construction of Concrete Road - Construction of Causeway, Section 3.5, Sta. 0 + 700 to Sta. 0 + 850, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	9.377	106,150,000	Central Office / Region VIII
P00632983VS-EAO					3,850,000	Central Office / Region VIII

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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>Sustainable Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>85,000,000</u>	
63. P00630193VS	300219100255000				<u>70,000,000</u>	
Construction of Slope Protection Structure, Phase 4-B, Tacloban City, Tacloban City By-Pass Road, Tacloban City Leyte						
P00630193VS-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure, Phase 4-B, Tacloban City, Tacloban City By-Pass Road, Tacloban City Leyte	Construction of Slope Protection Structure	Square meters	3,331.000	67,550,000	Central Office / Region VIII
P00630193VS-EAO					2,450,000	Central Office / Region VIII
64. P00630245VS	300219101142000				<u>15,000,000</u>	
Construction of Flood Control Structure (Drainage system), Brgy. 94-A, Phase 2, Basper, Tacloban City						
P00630245VS-CW1	Construction of Drainage Structure - Construction of Flood Control Structure (Drainage system), Brgy. 94-A, Phase 2, Basper, Tacloban City	Construction of Drainage Structure	Lineal meters	434.280	14,700,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630245VS-EAO					300,000	Tacloban City District Engineering Office / Tacloban City 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>45,000,000</u>	
65. P00630543VS	300221101761000				<u>2,000,000</u>	
Construction of Road, Barangay 79 Marasbaras, Tacloban City, Leyte						
P00630543VS-CW1	Construction of Concrete Road - Construction of Road, Barangay 79 Marasbaras, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	0.338	1,980,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630543VS-EAO					20,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
66. P00630544VS	300221101762000				<u>5,000,000</u>	
Construction of Road, Barangay 97 Cabalawan, Tacloban City, Leyte						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630544VS-CW1	Construction of Concrete Road - Construction of Road, Barangay 97 Cabalawan, Tacloban City, Leyte	Construction of Concrete Road	Lane Km	0.824	4,950,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630544VS-EAO					50,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
67. P00630545VS	300221101763000				<u>8,000,000</u>	
	Rehabilitation of Damaged Paved Road at Junction Trece Martirez and Justice Romualdez St. near McDonald Rizal Ave., Tacloban City, Leyte					
P00630545VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Damaged Paved Road at Junction Trece Martirez and Justice Romualdez St. near McDonald Rizal Ave., Tacloban City, Leyte	Rehabilitation of Concrete Road	Lane Km	0.939	7,920,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630545VS-EAO					80,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
68. P00630546VS	300221101764000				<u>8,000,000</u>	
	Rehabilitation of Road (from Tacloban Ultrasteel to Stefti to Tacloban Bypass Road), Barangay 91 Abucay to Barangay 94, Tacloban City, Leyte					
P00630546VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road (from Tacloban Ultrasteel to Stefti to Tacloban Bypass Road), Barangay 91 Abucay to Barangay 94, Tacloban City, Leyte	Rehabilitation of Concrete Road	Lane Km	1.021	7,920,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630546VS-EAO					80,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
69. P00630547VS	300221101765000				<u>5,000,000</u>	
	Rehabilitation of Road (Purok 1 & Purok 2 near NHA Regional office 8), Barangay 64 Bliss Sagkahan, Tacloban City, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630547VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road (Purok 1 & Purok 2 near NHA Regional office 8), Barangay 64 Bliss Sagkahan, Tacloban City, Leyte	Rehabilitation of Concrete Road	Lane Km	0.557	4,950,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630547VS-EAO					50,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
70. P00630548VS	300221101766000				<u>5,000,000</u>	
	Rehabilitation of Road, Barangay 103 Palanog, Tacloban City, Leyte					
P00630548VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road, Barangay 103 Palanog, Tacloban City, Leyte	Rehabilitation of Concrete Road	Lane Km	0.624	4,950,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630548VS-EAO					50,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
71. P00630549VS	300221101768000				<u>5,000,000</u>	
	Rehabilitation of Road, Purok 4 Mercyville, Barangay 99 Diit, Tacloban City, Leyte					
P00630549VS-CW1	Rehabilitation of Concrete Road - Rehabilitation of Road, Purok 4 Mercyville, Barangay 99 Diit, Tacloban City, Leyte	Rehabilitation of Concrete Road	Lane Km	0.516	4,950,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630549VS-EAO					50,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
72. P00633195VS	300221101767000				<u>7,000,000</u>	
	Construction of Road in Barangay 66-A (Anibong), Tacloban 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
P00633195VS-CW1	Construction of Concrete Road - Construction of Road in Barangay 66-A (Anibong), Tacloban City	Construction of Concrete Road	Lane Km	0.149	6,930,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00633195VS-EAO					70,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
<u>Basic Infrastructure Program (BIP) - Flood Mitigation Structures protecting Public Infrastructures/Facilities</u>					<u>74,000,000</u>	
73. P00630680VS	300225100627000				<u>50,000,000</u>	
Construction of Road Slope Protection Structure, Phase VI, Tacloban City - Tacloban City By Pass Road, Leyte						
P00630680VS-CW1	Construction of Slope Protection Structure - Construction of Road Slope Protection Structure, Phase VI, Tacloban City - Tacloban City By Pass Road, Leyte	Construction of Slope Protection Structure	Square meters	2,302.910	49,500,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630680VS-EAO					500,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
74. P00630688VS	300225100626000				<u>15,000,000</u>	
Construction of Flood Control Structure (Drainage System), from Barangay 94-A Basper to Tigbao, Tacloban City, Leyte						
P00630688VS-CW1	Construction of Drainage Structure - Construction of Flood Control Structure (Drainage System), from Barangay 94-A Basper to Tigbao, Tacloban City, Leyte	Construction of Drainage Structure	Lineal meters	370.000	14,850,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630688VS-EAO					150,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
75. P00630689VS	300225100628000				<u>9,000,000</u>	
Construction of Flood Control Structure (Drainage), from Barangay 87 to Barangay 89 San Jose, Tacloban City, Leyte						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00630689VS-CW1	Construction of Drainage Structure - Construction of Flood Control Structure (Drainage), from Barangay 87 to Barangay 89 San Jose, Tacloban City, Leyte	Construction of Drainage Structure	Lineal meters	740.000	8,910,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00630689VS-EAO					90,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
<u>Basic Infrastructure Program (BIP) - Multi-Purpose Buildings/ Facilities to support Social Services</u>					<u>77,000,000</u>	
76. P00631346VS	300226103305000				<u>5,000,000</u>	
Construction (Completion) of Multi-Purpose Building, Barangay 43-B, Tacloban City, Leyte						
P00631346VS-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay 43-B, Tacloban City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00631346VS-EAO					50,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
77. P00631347VS	300226103306000				<u>10,000,000</u>	
Construction of 2-Storey Multi-Purpose Building (Dormitory/Barracks), PNP-Regional Training Center, Tacloban City, Leyte						
P00631347VS-CW1	Construction of Multi Purpose Building - Construction of 2-Storey Multi-Purpose Building (Dormitory/Barracks), PNP-Regional Training Center, Tacloban City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00631347VS-EAO					100,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
78. P00631348VS	300226103307000				<u>5,000,000</u>	
Construction of Multi-Purpose Building in Barangay 95, Caibaan, Tacloban City, Leyte						

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631348VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Barangay 95, Caibaan, Tacloban City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00631348VS-EAO					50,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
79. P00631349VS	300226103308000				<u>6,000,000</u>	
	Construction of Multi-Purpose Building, Northern Tacloban City, Leyte National High School, Barangay 101 New Kawayan, Tacloban City, Leyte					
P00631349VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Northern Tacloban City, Leyte National High School, Barangay 101 New Kawayan, Tacloban City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00631349VS-EAO					60,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
80. P00631350VS	300226103309000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Rizal Central School, Barangay 25, Tacloban City, Leyte					
P00631350VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Rizal Central School, Barangay 25, Tacloban City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00631350VS-EAO					50,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
81. P00631351VS	300226103312000				<u>16,000,000</u>	
	Rehabilitation of 2-Storey Multi-Purpose Building (Office Building) (CCDLAO, PESO, CENRO), Tacloban City, Leyte					

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00631351VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of 2-Storey Multi-Purpose Building (Office Building) (CCDLAO, PESO, CENRO), Tacloban City, Leyte	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	15,840,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00631351VS-EAO					160,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
82. P00633340VS	300226103311000				<u>5,000,000</u>	
	Construction of Multi-Purpose Building, Brgy. 62, Sangkahan, Tacloban City, Leyte					
P00633340VS-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. 62, Sangkahan, Tacloban City, Leyte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00633340VS-EAO					50,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
83. P00634250VS	300226103310000				<u>25,000,000</u>	
	Construction of COMELEC Regional Office 8 Building (Phase 4), Tacloban City					
P00634250VS-CW1	Construction of Multi Purpose Building - Construction of COMELEC Regional Office 8 Building (Phase 4), Tacloban City	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00634250VS-EAO					250,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
<u>Local Program (LP)</u>				<u>2 projects</u>	<u>47,000,000</u>	
<u>Buildings and Other Structures - Multipurpose / Facilities - National Building Program</u>					<u>47,000,000</u>	
84. P00655039VS	300105200817000				<u>40,000,000</u>	
	Rehabilitation of Tacloban Convention Center (Phase 2), Tacloban 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
P00655039VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Tacloban Convention Center (Phase 2), Tacloban City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	39,200,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00655039VS-EAO					800,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
85. P00655040VS	300105200818000				<u>7,000,000</u>	
	Rehabilitation of the Existing DSWD Field Office VIII Building, Tacloban City					
P00655040VS-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of the Existing DSWD Field Office VIII Building, Tacloban City	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	6,860,000	Tacloban City District Engineering Office / Tacloban City District Engineering Office
P00655040VS-EAO					140,000	Tacloban City District Engineering Office / Tacloban City 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>REGIONWIDE</u>				<u>1 projects</u>	<u>600,000,000</u>	
Southern Leyte District Engineering Office				<u>1 project</u>	<u>600,000,000</u>	
<u>OO1: Ensure Safe and Reliable National Road System</u>				<u>1 project</u>	<u>600,000,000</u>	
<u>Network Development - Construction of By-Pass and Diversion Roads</u>					<u>600,000,000</u>	
1. P00606465VS	310204101138000				<u>600,000,000</u>	
Maasin City Coastal Bypass Road, Southern Leyte						
P00606465VS-CW1	Construction of Concrete Road - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Concrete Road	Lane Km	1.055	28,950,000	Central Office / Region VIII
P00606465VS-CW10	Construction of Road Slope Protection Structure - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Road Slope Protection Structure	Square meters	1,600.000	57,900,000	
P00606465VS-CW11	Construction of Concrete Road - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Concrete Road	Lane Km	0.800	38,600,000	
P00606465VS-CW12	Construction of Road Slope Protection Structure - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Road Slope Protection Structure	Square meters	1,600.000	57,900,000	
P00606465VS-CW2	Construction of Road Slope Protection Structure - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Road Slope Protection Structure	Square meters	2,110.000	67,550,000	
P00606465VS-CW3	Construction of Concrete Road - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Concrete Road	Lane Km	0.800	38,600,000	
P00606465VS-CW4	Construction of Road Slope Protection Structure - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Road Slope Protection Structure	Square meters	1,600.000	57,900,000	
P00606465VS-CW5	Construction of Concrete Road - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Concrete Road	Lane Km	0.800	38,600,000	
P00606465VS-CW6	Construction of Road Slope Protection Structure - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Road Slope Protection Structure	Square meters	1,600.000	57,900,000	
P00606465VS-CW7	Construction of Concrete Road - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Concrete Road	Lane Km	0.800	38,600,000	

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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
P00606465VS-CW8	Construction of Road Slope Protection Structure - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Road Slope Protection Structure	Square meters	1,600.000	57,900,000	Central Office / Region VIII
P00606465VS-CW9	Construction of Concrete Road - Maasin City Coastal Bypass Road, Southern Leyte	Construction of Concrete Road	Lane Km	0.800	38,600,000	
P00606465VS-EAO					21,000,000	Central Office / Region VIII