Based on General Appropriations Act

	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
Re	gion IX			<u>715</u>	projects	28,221,294,000	
	Isabela City District	Engineering Office		<u>4</u>	5 projects	1,238,000,000	
	BASILAN OO1: Ensure Sa	afe and Reliable National Road System			5 projects 7 projects	1,238,000,000 248,514,000	
	Asset Prese	rvation - Preventive Maintenance - Secon	dary Roads			27,911,000	
1.	P00800952MN Basilan Circumferen	310102101909000 tial Rd - K0002 + 146 - K0002 + 922				23,530,000	
	P00800952MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Basilan Circumferential Rd - K0002 + 146 - K0002 + 922	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.104	23,059,400	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00800952MN-EAO					470,600	Isabela City District Engineering Office / Isabela City District Engineering Office
2.	P00800953MN Basilan Circumferen	310102101908000 tial Rd - K0001 + 706 - K0002 + 000				4,381,000	
	P00800953MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Basilan Circumferential Rd - K0001 + 706 - K0002 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.538	4,293,380	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00800953MN-EAO					87,620	Isabela City District Engineering Office / Isabela City District Engineering Office
	Network De	evelopment - Construction of By-Pass and	Diversion Roads			180,000,000	
3.	P00800790MN Eastside - Binuangar	310204102627000 n Coastal By-Pass Road, Isabela City				50,000,000	
	P00800790MN-CW1	Road Widening - Eastside - Binuangan Coastal By-Pass Road, Isabela City	Road Widening	Lane Km	2.240	46,250,000	Central Office / Region IX
	P00800790MN-ROW	ROW Acquisition - Eastside - Binuangan Coastal By-Pass Road, Isabela City	ROW Acquisition	Square meters	8,290.160	2,000,000	Central Office / Region IX
	P00800790MN-EAO					1,750,000	Central Office / Region IX
4.	P00800791MN Panunsulan - Lanote	310204102639000 - Calvario - Maligue By-Pass Road, Isabela	a City			50,000,000	
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	/ Sub Program ct Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800791MN-CW1	Construction of Gravel Road - Panunsulan - Lanote - Calvario - Maligue By-Pass Road, Isabela City	Construction of Gravel Road	Lane Km	2.000	43,425,000	Central Office / Isabela City District Engineering Office
	P00800791MN-ROW	ROW Acquisition - Panunsulan - Lanote - Calvario - Maligue By-Pass Road, Isabela City	ROW Acquisition	Square meters	10,000.000	4,825,000	Central Office / Isabela City District Engineering Office
	P00800791MN-EAO					1,750,000	Central Office / Isabela City District Engineering Office
5.	P00800792MN	310204102640000				80,000,000	
	Sumagdang - Menzi -	Lanote Bypass Road, Isabela City					
	P00800792MN-CW1	Road Widening - Sumagdang - Menzi - Lanote Bypass Road, Isabela City	Road Widening	Lane Km	0.706	18,054,073	Central Office / Region IX
	P00800792MN-CW2	Construction of Concrete Road - Sumagdang - Menzi - Lanote Bypass Road, Isabela City	Construction of Concrete Road	Lane Km	0.726	34,697,428	
	P00800792MN-CW3	Rehabilitation / Major Repair of Road Slope Protection Structure - Sumagdang - Menzi - Lanote Bypass Road, Isabela City	Rehabilitation / Major Repair of Road Slope Protection Structure	Square meters	1,960.200	19,448,498	
	P00800792MN-ROW	ROW Acquisition - Sumagdang - Menzi - Lanote Bypass Road, Isabela City	ROW Acquisition	Square meters	10,362.694	5,000,000	Central Office / Region IX
	P00800792MN-EAO					2,800,000	Central Office / Region IX
	Network De	velopment - Paving of Unpaved Roads - 1	<u> </u>			10,603,000	
	Chainage 14416 - Cha	310212100265000 ad via Campo Uno - (S00019BL) Chainage ainage 14476, Chainage 14678 - Chainage	-			10,603,000	
	Chainage 15009 P00800208MN-CW1	Paving of Unpaved Roads - at Specific Locations along Lamitan-Tuburan Road via Campo Uno (S00019BL) Chainage 13240 - Chainage 15009	Paving of Unpaved Roads	Lane Km	0.918	10,231,895	Central Office / Isabela City District Engineering Office
	P00800208MN-EAO					371,105	Central Office / Isabela City District Engineering Office
	Bridge - Con	struction of New Bridges				30,000,000	
	P00800557MN Busay Br. Along Isabo	310306100266000 ela-Lamitan Road				30,000,000	

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800557MN-CW1	Construction of Concrete Bridge - Busay Br. Along Isabela-Lamitan Road	Construction of Concrete Bridge	Square meters	154.548	28,950,000	Central Office / Isabela City District Engineering Office
	P00800557MN-EAO					1,050,000	Central Office / Isabela City District Engineering Office
	OO2: Protect L	ives and Properties Against Major Floods			3 projects	341,486,000	Engineering Office
	Construction	on/ Rehabilitation of Flood Mitigation Fac	ilities within Major River	<u>Basins</u>		341,486,000	
8.	P00820241MN	320102106625000				120,743,000	
0.		retment, Kumalarang River, Isabela City, P	ackage 1			120,743,000	
	P00820241MN-CW1	Construction of Flood Mitigation Structure - Construction of Revetment, Kumalarang River, Isabela City, Package 1	Construction of Flood Mitigation Structure	Lineal meters	480.000	116,516,995	Central Office / Region IX
	P00820241MN-EAO					4,226,005	Central Office / Region IX
9.	P00820242MN	320102106626000				120,743,000	
		retment, Kumalarang River, Isabela City, P	ackage 2				
	P00820242MN-CW1	Construction of Flood Mitigation Structure - Construction of Revetment, Kumalarang River, Isabela City, Package 2	Construction of Flood Mitigation Structure	Lineal meters	480.000	116,516,995	Central Office / Region IX
	P00820242MN-EAO					4,226,005	Central Office / Region IX
10.	P00821187MN	320102106628000				100,000,000	
		od Control Structure at Aguada River, Agu	ada Br. Section (B00001B	L) along			
	Basilan Circumferer	ntial Road (S00002BL), Isabela City					
	P00821187MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Aguada River, Aguada Br. Section (B00001BL) along Basilan Circumferential Road (S00002BL), Isabela City	Construction of Flood Mitigation Structure	Lineal meters	696.000	96,500,000	Central Office / Isabela City District Engineering Office
	P00821187MN-EAO					3,500,000	Central Office /
	Convergence a	and Special Support Program (CSSP)			35 projects	648,000,000	Engineering Office
		on/ Improvement of Access Roads leading oad Infrastructure Program - TRIP)	to Declared Tourism Des	tinations		110,000,000	
11.	P00832802MN Brgy. Lukbuton to B Basilan	300203102202000 orgy. Panigayan leading to White Beach, N	lalamawi Island, Isabela (City,		110,000,000	

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00832802MN-CW1	Construction of Concrete Road - Brgy. Lukbuton to Brgy. Panigayan leading to White Beach, Malamawi Island, Isabela City, Basilan	Construction of Concrete Road	Lane Km	0.800	106,150,000	Central Office / Isabela City District Engineering Office
	P00832802MN-EAO					3,850,000	Central Office / Isabela City District Engineering Office
	<u>Sustainable</u>	e Infrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation	<u>1</u>		25,000,000	
	<u>Structures</u>	protecting Major/ Strategic Public Buildin	gs/ Facilities				
12.	P00835755MN	300219102641000				25,000,000	
	Construction of Slop	oe Protection, Barangay Buli Buli, Sumisip,	Basilan				
	P00835755MN-CW1	Construction of Flood Mitigation Structure - Construction of Slope Protection, Barangay Buli Buli, Sumisip, Basilan	Construction of Flood Mitigation Structure	Lineal meters	1.325	24,125,000	Central Office / Isabela City District Engineering Office
	P00835755MN-EAO					875,000	Central Office / Isabela City District Engineering Office
	Basic Infras	structure Program (BIP) - Access Roads and	d/or Bridges from the Na	tional		80,000,000	
		ding to Major/ Strategic Public Buildings/					
13.	P00833344MN	300221106659000				10,000,000	
	Construction of Brid	ge in Sitio Badjao, Barangay Buli-Buli, Sun	nisip, Basilan				
	P00833344MN-CW1	Construction of Bridge - Construction of Bridge in Sitio Badjao, Barangay Buli-Buli, Sumisip, Basilan	Construction of Bridge	Square meters	750.000	9,900,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00833344MN-EAO					100,000	Isabela City District Engineering Office / Isabela City District Engineering Office
14.	P00833345MN	300221106662000				5,000,000	
	Construction of Brid	ge, Barangay Saluping Proper, Tabuan-Las	sa, Basilan				
	P00833345MN-CW1	Construction of Bridge - Construction of Bridge, Barangay Saluping Proper, Tabuan-Lasa, Basilan	Construction of Bridge	Square meters	375.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00833345MN-EAO					50,000	Isabela City District Engineering Office / Isabela City District Engineering Office

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
15.	P00833346MN Construction of Roa	300221106663000 d in Barangay Badja to Bohe-Tambak, Tipo	o-Tipo, Basilan			12,000,000	
	P00833346MN-CW1	Construction of Concrete Road - Construction of Road in Barangay Badja to Bohe-Tambak, Tipo-Tipo, Basilan	Construction of Concrete Road	Lane Km	0.960	11,880,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00833346MN-EAO					120,000	Isabela City District Engineering Office / Isabela City District Engineering Office
16.	P00833347MN	300221106664000	ha Patu Sumisin Pasilar	•		13,000,000	
	Construction of Roa	d, Barangay Basak to Barangay Sahaya Bo	ne batu, Sumisip, basilar	1			
	P00833347MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Basak to Barangay Sahaya Bohe Batu, Sumisip, Basilan	Construction of Concrete Road	Lane Km	11.040	12,870,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00833347MN-EAO					130,000	Isabela City District Engineering Office / Isabela City District Engineering Office
17.	P00835918MN	300221104864000				20,000,000	
		d, Sitio Cawa-cawa, Brgy. Limo-ok, Lamita	n City, Basilan				
	P00835918MN-CW1	Construction of Concrete Road - Construction of Road, Sitio Cawa-cawa, Brgy. Limo-ok, Lamitan City, Basilan	Construction of Concrete Road	Lane Km	1.200	19,800,000	Central Office / Isabela City District Engineering Office
	P00835918MN-EAO					200,000	Central Office / Isabela City District Engineering Office
18.	P00837080MN Construction of Brid	300221106660000 ge at Sitio Housing, Brgy. Buli-Buli, Sumisi	p, Basilan			10,000,000	
	P00837080MN-CW1	Construction of Bridge - Construction of Bridge at Sitio Housing, Brgy. Buli-Buli, Sumisip, Basilan	Construction of Bridge	Square meters	750.000	9,900,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00837080MN-EAO					100,000	Isabela City District Engineering Office / Isabela City District
							Engineering Office
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
19.	P00837081MN Construction of Brid	300221106661000 Ige at Brgy. Tabiawan, Isabela City, Basilar	1			10,000,000	
	P00837081MN-CW1	Construction of Concrete Bridge - Construction of Bridge at Brgy. Tabiawan, Isabela City, Basilan	Construction of Concrete Bridge	Square meters	750.000	9,900,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00837081MN-EAO					100,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	<u></u>	structure Program (BIP) - Flood Mitigation ublic Buildings/ Facilities	Structures protecting Ma	ajor/		110,000,000	
20.	P00833567MN Construction of Rev	300225101691000 retment, Barangay Buli-Buli, Sumisip, Basil	an			100,000,000	
	P00833567MN-CW1	Construction of Revetment - Construction of Revetment, Barangay Buli-Buli, Sumisip, Basilan	Construction of Revetment	Lineal meters	696.423	99,000,000	Central Office / Isabela City District Engineering Office
	P00833567MN-EAO					1,000,000	Central Office / Isabela City District Engineering Office
21.	P00836166MN	300225102200000				10,000,000	
	Construction of Sea	wall at Brgy. Lukbuton, Isabela City, Basila	ın				
	P00836166MN-CW1	Construction of Flood Mitigation Structure - Construction of Seawall at Brgy. Lukbuton, Isabela City, Basilan	Construction of Flood Mitigation Structure	Lineal meters	0.530	9,900,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00836166MN-EAO					100,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	Basic Infras Social Serv	structure Program (BIP) - Multi-Purpose Bu ices	uildings/ Facilities to sup	<u>port</u>		323,000,000	
22.	P00833709MN Construction of Mu	300226115086000 Iti-Purpose Building (Phase 2), Barangay N	larketsite, Isabela City, B	asilan		40,000,000	
	P00833709MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Phase 2), Barangay Marketsite, Isabela City, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Isabela City District Engineering Office / Isabela 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
P00833709MN-EAO					400,000	Isabela City District Engineering Office / Isabela City District Engineering Office
23. P00833710MN Construction of Multi	300226115090000 i-Purpose Building, Barangay Badja, Tipo	o-Tipo, Basilan			6,000,000	
P00833710MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Badja, Tipo-Tipo, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833710MN-EAO					60,000	Isabela City District Engineering Office / Isabela City District Engineering Office
24. P00833711MN Construction of Multi	300226115091000 i-Purpose Building, Barangay Bato, Lami	tan City, Basilan			5,000,000	
P00833711MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bato, Lamitan City, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833711MN-EAO					50,000	Isabela City District Engineering Office / Isabela City District Engineering Office
25. P00833712MN	300226115092000 i-Purpose Building, Barangay Buahan, La	mitan City Pacilan			5,000,000	
Construction of Multi	Purpose bulluling, barangay buanan, La	•				
P00833712MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Buahan, Lamitan City, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833712MN-EAO					50,000	Isabela City District Engineering Office / Isabela City District Engineering Office
26. P00833713MN	300226115093000				10,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833713MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Buton, Mohammad Ajul, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833713MN-EAO					100,000	Isabela City District Engineering Office / Isabela City District Engineering Office
27. P00833714MN	300226115094000				6,000,000	
Construction of Mul	ti-Purpose Building, Barangay Linuan, Alb	arka, Basilan				
P00833714MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Linuan, Albarka, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833714MN-EAO					60,000	Isabela City District Engineering Office / Isabela City District Engineering Office
28. P00833715MN	300226115095000				5,000,000	
Construction of Mul	ti-Purpose Building, Barangay Luuk Bait, S	Sumisip, Basilan				
P00833715MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Luuk Bait, Sumisip, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833715MN-EAO					50,000	Isabela City District Engineering Office / Isabela City District Engineering Office
29. P00833716MN Construction of Mul	300226115096000 ti-Purpose Building, Barangay Maloong S	an Jose, Lamitan City, Bas	silan		5,000,000	
P00833716MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Maloong San Jose, Lamitan City, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833716MN-EAO					50,000	Isabela City District Engineering Office / Isabela City District Engineering Office
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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
30.	P00833717MN	300226115097000				5,000,000	
	Construction of Mul	ti-Purpose Building, Barangay Mananggal	, Hadji Muhtamad, Basila	ın			
	P00833717MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Mananggal, Hadji Muhtamad, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00833717MN-EAO					50,000	Isabela City District Engineering Office / Isabela City District Engineering Office
31.	P00833718MN	300226115098000				5,000,000	
	Construction of Mul	ti-Purpose Building, Barangay Muslim Are	a, Maluso, Basilan				
	P00833718MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Muslim Area, Maluso, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00833718MN-EAO					50,000	Isabela City District Engineering Office / Isabela City District Engineering Office
32.	P00833719MN	300226115099000				5,000,000	
	Construction of Mul	ti-Purpose Building, Barangay Pintasan, N	Iohammad Ajul, Basilan				
	P00833719MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Pintasan, Mohammad Ajul, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00833719MN-EAO					50,000	Isabela City District Engineering Office / Isabela City District Engineering Office
33.	P00833720MN	300226115100000				5,000,000	
	Construction of Mul	ti-Purpose Building, Barangay Sengal, Lan	nitan City, Basilan				
	P00833720MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sengal, Lamitan City, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office

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P00833721MN-E. P00833721MN-E. P00833722MN Construction of N Basilan P00833722MN-C. P00833722MN-E.	300226115101000 Multi-Purpose Building, Barangay Sibago, Mo W1 Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sibago, Mohammad Ajul, Basilan AO 300226115102000 Multi-Purpose Building, Barangay Sumisip Go	Construction of Multi Purpose Building	Number of Buildings isip, Number of Buildings	1.000	50,000 6,000,000 5,940,000 60,000 50,000,000	Isabela City District Engineering Office / Isabela City District Engineering Office Isabela City District Engineering Office / Isabela City District Engineering Office Isabela City District Engineering Office / Isabela City District Engineering Office / Isabela City District Engineering Office / Isabela City District Engineering Office
Construction of M P00833721MN-C P00833721MN-E 35. P00833722MN Construction of M Basilan P00833722MN-C P00833722MN-E 36. P00833723MN	Multi-Purpose Building, Barangay Sibago, Mo W1 Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sibago, Mohammad Ajul, Basilan AO 300226115102000 Multi-Purpose Building, Barangay Sumisip Go W1 Construction of Multi Purpose Building - Construction of	Construction of Multi Purpose Building vernment Complex, Sum Construction of Multi Purpose	Buildings isip, Number of		5,940,000 60,000 <u>50,000,000</u>	Engineering Office / Isabela City District Engineering Office Isabela City District Engineering Office / Isabela City District Engineering Office
P00833721MN-E. 35. P00833722MN	Building - Construction of Multi-Purpose Building, Barangay Sibago, Mohammad Ajul, Basilan AO 300226115102000 Multi-Purpose Building, Barangay Sumisip Go W1 Construction of Multi Purpose Building - Construction of	Multi Purpose Building vernment Complex, Sum Construction of Multi Purpose	Buildings isip, Number of		60,000 <u>50,000,000</u>	Engineering Office / Isabela City District Engineering Office Isabela City District Engineering Office / Isabela City District Engineering Office
35. P00833722MN Construction of M Basilan P00833722MN-C	300226115102000 Multi-Purpose Building, Barangay Sumisip Go W1 Construction of Multi Purpose Building - Construction of	Construction of Multi Purpose	Number of	1.000	<u>50,000,000</u>	Engineering Office / Isabela City District Engineering Office
Construction of Massilan P00833722MN-C	Multi-Purpose Building, Barangay Sumisip Go W1 Construction of Multi Purpose Building - Construction of	Construction of Multi Purpose	Number of	1.000		•
P00833722MN-E 36. P00833723MN	Building - Construction of	Multi Purpose		1.000	49,500,000	•
36. P00833723MN	Sumisip Government Complex, Sumisip, Basilan	·				Engineering Office / Isabela City District Engineering Office
	AO				500,000	Isabela City District Engineering Office / Isabela City District Engineering Office
Construction of I	300226115103000				10,000,000	
	Multi-Purpose Building, Barangay Townsite, N	Maluso, Basilan				
P00833723MN-C	W1 Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Townsite, Maluso, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833723MN-E	AO				100,000	Isabela City District Engineering Office / Isabela City District Engineering Office
37. P00833724MN						

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UACS / Sub P Project Comp	_	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833	724MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tuburan Proper, Mohammad Ajul, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833	724MN-EAO					50,000	Isabela City District Engineering Office / Isabela City District Engineering Office
38. P00833	725MN	300226115105000				10,000,000	
Constru	iction of Multi	-Purpose Building, Pilas Island, Hadji Mu	ıhtamad, Basilan				
P00833	725MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Pilas Island, Hadji Muhtamad, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833	725MN-EAO					100,000	Isabela City District Engineering Office / Isabela City District Engineering Office
39. P00833		300226115106000 -Purpose Building, Sumisip, Basilan				5,000,000	
P00833	726MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Sumisip, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833	726MN-EAO					50,000	Isabela City District Engineering Office / Isabela City District Engineering Office
40. P00833 Rehabil		300226115107000 ti-Purpose Building, Barangay Buli Buli,	Sumisip, Basilan			15,000,000	
P00833	727MN-CW1	Rehabilitation / Major Repair of Multi Purpose Building - Rehabilitation of Multi-Purpose Building, Barangay Buli Buli, Sumisip, Basilan	Rehabilitation / Major Repair of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Isabela City District Engineering Office / Isabela City District Engineering Office
P00833	727MN-EAO					150,000	Isabela City District Engineering Office / Isabela City District Engineering Office
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
41.	P00836204MN	300226110151000				20,000,000	
	Construction of Mult	i-Purpose Building in Sta. Clara, Lamita	n City, Basilan				
	P00836204MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Sta. Clara, Lamitan City, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Central Office / Isabela City District Engineering Office
	P00836204MN-EAO					200,000	Central Office / Isabela City District Engineering Office
42.	P00836205MN	300226110152000				20,000,000	
	Construction of Mult Basilan	i-Purpose Building (Senior Citizens Bldg	;) Brgy. Matibay Lamitan Ci	ity,			
	P00836205MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Senior Citizens Bldg) Brgy. Matibay Lamitan City, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Central Office / Isabela City District Engineering Office
	P00836205MN-EAO					200,000	Central Office / Isabela City District Engineering Office
43.	P00836294MN Contruction of Multi-	300226115087000 Purpose Guilding, Tipo Tipo Proper, Tip	o-Tipo, Basilan			50,000,000	
	P00836294MN-CW1	Construction of Multi Purpose Building - Contruction of Multi-Purpose Guilding,Tipo Tipo Proper, Tipo-Tipo, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00836294MN-EAO					500,000	Isabela City District Engineering Office / Isabela City District Engineering Office
44.	P00836295MN	300226115088000				15,000,000	
		i-Purpose Building (Basilan Hostel), Bas	ilan Government Center, E	Brgy.			
	P00836295MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Basilan Hostel), Basilan Government Center, Brgy. Sta. Clara, Lamitan City, Basilan	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Isabela City District Engineering Office / Isabela City District Engineering Office
	P00836295MN-EAO					150,000	Isabela City District Engineering Office / Isabela City District Engineering Office
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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
45.	P00836296MN Construction of Mul	300226115089000 ti-Purpose Building (Grandstand), Brgy.	. Eastside. Isabela Citv. Basi	lan		15,000,000	
			,,				
	P00836296MN-CW1	Construction of Multi Purpose	Construction of	Number of	1.000	14,850,000	Isabela City District
		Building - Construction of	Multi Purpose	Buildings			Engineering Office
		Multi-Purpose Building	Building				/ Isabela City
		(Grandstand), Brgy. Eastside,					District
		Isabela City, Basilan					Engineering Office
	P00836296MN-EAO					150,000	Isabela City District
							Engineering Office
							/ Isabela 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
Zamboanga City	District Engineering Office			139	<u>projects</u>	6,484,133,000	
ZAMBOANGA CIT				65	<u>projects</u>	3,101,152,000	
OO1: Ensur	e Safe and Reliable National Road System			<u>15</u>	<u>projects</u>	1,185,530,000	
Asset Pr	eservation - Preventive Maintenance - Seco	ondary Roads				540,106,000	
1. P00800971MN	310102101623000					164,448,000	
Zamboanga City- K1971 + 000 - K1	Labuan-Limpapa Rd - K1945 + 000 - K1945 - 972 + 052.88	+ 420, K1965 + 000 - K1968	+ 000,				
P00800971MN-C	W1 Preventive Maintenance of Road: Asphalt Overlay - Zamboanga City-Labuan-Limpapa Rd - K1945 + 000 - K1945 + 420, K1965 + 000 - K1968 + 000, K1971 + 000 - K1972 + 052.88	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1	8.830	158,692,320	Central Office / Region IX
P00800971MN-E	AO					5,755,680	Central Office / Region IX
	310102101627000 Labuan-Limpapa Rd - K1955 + 500 - K1957 - 957 + 964, K1957 + 964 - K1958 + 230.82	+ 712, K1957 + 739 - K1957	+ 937,			186,800,000	
P00800972MN-C	Preventive Maintenance of Road: Asphalt Overlay - Zamboanga City-Labuan-Limpapa Rd - K1955 + 500 - K1957 + 712, K1957 + 739 - K1957 + 937, K1957 + 937 - K1957 + 964, K1957 + 964 - K1958 + 230.82	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1	10.093	180,262,000	Central Office / Region IX
P00800972MN-E	AO					6,538,000	Central Office / Region IX
3. P00801116MN Zamboanga City-	310102101622000 Labuan-Limpapa Rd - K1941 + 631 - K1942 -	+ 000, K1943 + 000 - K1944	+ 000			95,300,000	
P00801116MN-C	W1 Preventive Maintenance of Road: Asphalt Overlay - Zamboanga City-Labuan-Limpapa Rd - K1941 + 631 - K1942 + 000, K1943 + 000 - K1944 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1	5.524	91,964,500	Central Office / Zamboanga City District Engineering Office
P00801116MN-E	AO					3,335,500	Central Office / Zamboanga City District Engineering Office
							Linginieering Office

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K1954 + 567 - K1954 + 851

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00801123MN-CW	Preventive Maintenance of Road: Asphalt Overlay - Zamboanga City-Labuan-Limpapa Rd - K1952 + 000 - K1952 + 424, K1952 + 649 - K1952 + 975, K1952 + 1165 - K1952 + 1215, K1952 + 1499 - K1952 + 1532, K1952 + 1677 - K1952 + 1771, K1954 + 567 - K1954 + 851	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.844	63,994,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00801123MN-EAC					1,306,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
5. P00802641MN Patalon Br. along Z	310102101626000 amboanga City Labuan-Limpapa Road				28,258,000	
P00802641MN-CW:	Preventive Maintenance of Road: Asphalt Overlay - Patalon Br. along Zamboanga City Labuan-Limpapa Road	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	0.244	27,268,970	Central Office / Zamboanga City District Engineering Office
P00802641MN-EAC					989,030	Central Office / Zamboanga City District Engineering Office
	ervation - Rehabilitation/ Reconstruction/ condary Roads	Upgrading of Damaged F	Paved_		2,817,000	
6. P00800955MN Wharf Rd - Chainag	310105101235000 e 135 - Chainage 189				2,817,000	
P00800955MN-CW:	1 Rehabilitation of Paved Road - Wharf Rd - Chainage 135 - Chainage 189	Rehabilitation of Paved Road	Lane Km	0.108	2,760,660	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00800955MN-EAC					56,340	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
· · · · · · · · · · · · · · · · · · ·	ervation - Construction / Upgrading / Reha	bilitation of Drainage ald	ong		16,000,000	
National R	oads - Secondary Roads					
7. P00800324MN Zamboanga City-La	310111100751000 buan-Limpapa Rd - K1960+787 - K1961 + 73	33			16,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800324MN-CW1	Construction of Drainage Structure along Road - along Zamboanga City-Labuan-Limpapa Rd (S01185MN) K1960+787 - K1961+733	Construction of Drainage Structure along Road	Lineal meters	1,174.000	15,680,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00800324MN-EAO					320,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	Network De	velopment - Road Widening - Primary Roa	ads .			12,300,000	
8.	P00800213MN Pagadian City-Zambo	310201101314000 panga City Rd - K1936 + 353 - K1936 + 861				12,300,000	
	P00800213MN-CW1	Road Widening - Pagadian City-Zamboanga City Rd - K1936 + 353 - K1936 + 861	Road Widening	Lane Km	1.016	11,869,500	Central Office / Region IX
	P00800213MN-EAO					430,500	Central Office / Region IX
	Network De	velopment - Road Widening - Secondary I	Roads			271,762,000	
9.	K1966 + 537 - K1966 274.60 - K1969 + 318 K1969 + 738, K1969 + 387, K1971 + 304.51	310202101593000 uan-Limpapa Rd - K1947 + 000 - K1950 + 1 + 981, K1967 + 839 - K1967 + 869, K1969 + , K1969 + 340.40 - K1969 + 372, K1969 + 5 - 942 - K1970 + 000, K1970 + 150 - K1970 + - K1971 + 621, K1971 + 800 - K1971 + 900, + 193, K1976 + 547 - K1977 + 055, K1978 +	- 206 - K1969 + 257, K19 16 - K1969 + 531, K1969 - 211, K1970 + 266 - K19 K1975 + 074 - K1975 + 1	69 + + 612 - 70 +		171,762,000	
	P00800224MN-CW1	Road Widening - at Specific Locations along Zamboanga City-Labuan-Limpapa Rd (S01185MN) K1947 + 000 - K1978 + 557	Road Widening	Lane Km	11.577	165,750,330	Central Office / Region IX
	P00800224MN-EAO					6,011,670	Central Office / Region IX
10.	P00802647MN Zamboanga City-Labo K1965 + 908 - K1966	310202101594000 uan-Limpapa Rd - K1955 + 700 - K1957 + 7 + 442	12, K1957 + 739 - K1957	+ 937,		100,000,000	
	P00802647MN-CW1	Road Widening - at Specific Locations along Zamboanga City-Labuan-Limpapa Rd (S01185MN) K1957+739 - K1978 + 557	Road Widening	Lane Km	1.556	88,780,000	Central Office / Region IX

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/ Sub Program ct Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802647MN-ROW	ROW Acquisition - at Specific Locations along Zamboanga City-Labuan-Limpapa Rd (S01185MN)	ROW Acquisition	Square meters	6,250.000	7,720,000	Central Office / Region IX
P00802647MN-EAO					3,500,000	Central Office / Region IX
Network De	evelopment - Road Widening - Tertiary Ro	pads .			77,545,000	
P00800014MN Old Rd (Ayala-Talisa	310203100879000 yan) - K1956 + (-597) - K1956 + 063				77,545,000	
P00800014MN-CW1	Road Widening - Old Rd (Ayala-Talisayan) - K1956 + (-597) - K1956 + 063	Road Widening	Lane Km	1.320	45,596,460	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00800014MN-ROW	ROW Acquisition - Old Rd (Ayala-Talisayan) - K1956 + (-597) - K1956 + 063	ROW Acquisition	Square meters	8,862.290	30,397,640	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00800014MN-EAO					1,550,900	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
Network De	evelopment - Construction of By-Pass and	Diversion Roads			235,000,000	
P00800793MN Zamboanga City By -	310204102643000 Pass Road, Package 6, Zamboanga City				125,000,000	
P00800793MN-CW1	Widening of Bridge - Zamboanga City By-Pass Road, Package 6, Zamboanga City	Widening of Bridge	Square meters	485.010	53,673,188	Central Office / Region IX
P00800793MN-CW2	Widening of Bridge - Zamboanga City By-Pass Road, Package 6, Zamboanga City	Widening of Bridge	Square meters	294.214	13,557,173	
P00800793MN-CW3	Construction of Concrete Bridge - Zamboanga City By-Pass Road, Package 6, Zamboanga City	Construction of Concrete Bridge	Square meters	437.314	48,394,638	
P00800793MN-ROW	ROW Acquisition - Zamboanga City By-Pass Road, Package 6, Zamboanga City	ROW Acquisition	Square meters	10,000.000	5,000,000	Central Office / Region IX
P00800793MN-EAO					4,375,000	Central Office / Region IX
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
13.	P00800794MN	310204102642000				60,000,000	
	Zamboanga City By-	Pass Road, Package 5, Zamboanga City					
	P00800794MN-CW1	Construction of Concrete Bridge - Zamboanga City By-Pass Road, Package 5, Zamboanga City	Construction of Concrete Bridge	Square meters	459.085	57,900,000	Central Office / Region IX
	P00800794MN-EAO					2,100,000	Central Office / Region IX
14.	P00800795MN NRJ Baluno - La Paz	310204102634000 (Sitio Pole) Diversion Road, Zamboanga C	City			50,000,000	
	P00800795MN-CW1	Construction of Concrete Road - NRJ Baluno - La Paz (Sitio Pole) Diversion Road, Zamboanga City	Construction of Concrete Road	Lane Km	0.720	40,250,000	Central Office / Region IX
	P00800795MN-ROW	ROW Acquisition - NRJ Baluno - La Paz (Sitio Pole) Diversion Road, Zamboanga City	ROW Acquisition	Square meters	16,000.000	8,000,000	Central Office / Region IX
	P00800795MN-EAO					1,750,000	Central Office / Region IX
	Bridge - Wi	dening of Permanent Bridges				30,000,000	
15.	P00800668MN San Jose Gusu Br. (B	310305102212000 01153MN) along Zamboanga City-Labuan	-Limpapa Rd			30,000,000	
	P00800668MN-CW1	Widening of Bridge - San Jose Gusu Br. (B01153MN) along Zamboanga City-Labuan-Limpapa Rd	Widening of Bridge	Square meters	152.640	29,400,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00800668MN-EAO					600,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	OO2: Protect L	ives and Properties Against Major Floods			6 projects	746,622,000	Engineering Office
	Construction	on/ Maintenance of Flood Mitigation Stru	ctures and Drainage Syste	<u>ems</u>		200,000,000	
16.	P00820891MN Construction of Floo	3201011110212000 d Control Structure at Busugan River, Sin	ubong, Zamboanga City			100,000,000	
	P00820891MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Busugan River, Sinubong, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	922.000	96,500,000	Central Office / Zamboanga City District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit Implementing Offic
	P00820891MN-EAO					3,500,000	Central Office Zamboanga Cit Distric Engineering Offic
17.	P00820894MN	320101109319000	Ch. (Phase I)			100,000,000	
	Construction of Dete	ntion Tank 1 with Pumping Station, Zamb	ooanga City, (Phase I)				
	P00820894MN-CW1	Construction of Flood Mitigation Facility - Construction of Detention Tank 1 with Pumping Station, Zamboanga City, (Phase I)	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office Region I
	P00820894MN-EAO					3,500,000	Central Office Region I
	Construction and Principa	n/ Rehabilitation of Flood Mitigation Faci Il Rivers	lities within Major River	<u>Basins</u>		546,622,000	
18.	P00820232MN Construction of Floor	320102106616000 d Control Structure, Tumaga River (Pason	anca Section), Zamboang	a City		136,811,000	
	P00820232MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Tumaga River (Pasonanca Section), Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	414.000	132,022,615	Central Office, Zamboanga City Distric Engineering Offic
	P00820232MN-EAO					4,788,385	Central Office Zamboanga Cit Distric Engineering Offic
19.	P00820233MN	320102106617000 d Control Structure, Tumaga River (Sta M	aria Section). Zamboanga	City		136,811,000	
	construction of Floor	a control structure, rumaga niver (sta in	aria Section,, Zamboanga	City			
	P00820233MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Tumaga River (Sta Maria Section), Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	380.000	132,022,615	Central Office , Zamboanga City Distric Engineering Offic
	P00820233MN-EAO					4,788,385	Central Office Zamboanga City Distric Engineering Offic
20.	P00820238MN Construction of Flood Zamboanga City	320102106622000 d Control Structure, Tumaga River (Tuma	ga Section) Package 2,			136,500,000	
	P00820238MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Tumaga River (Tumaga Section) Package 2, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	398.000	131,722,500	Central Office , Zamboanga City Distric Engineering Offic

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00820238MN-EAO					4,777,500	Central Office / Zamboanga City District Engineering Office
21.	P00820239MN	320102106623000 od Control Structure, Tumaga River (Tuma	ga Soction). Zamboanga (Ci+v		136,500,000	
	construction of Floc		ga Section), Zamboanga (City			
	P00820239MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Tumaga River (Tumaga Section), Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	380.000	131,722,500	Central Office / Zamboanga City District Engineering Office
	P00820239MN-EAO					4,777,500	Central Office / Zamboanga City District
	Convergence a	nd Special Support Program (CSSP)			44 projects	1,169,000,000	Engineering Office
	-	on/ Improvement of Access Roads leading oad Infrastructure Program - TRIP)	to Declared Tourism Des	tinations		45,000,000	
22.	P00832588MN NRJ Ayala-La Paz Ro	300203102503000 ad leading to La Paz Resort, Zamboanga C	iity			5,000,000	
	P00832588MN-CW1	Construction of Road Slope Protection Structure - NRJ Ayala-La Paz Road leading to La Paz Resort, Zamboanga City	Construction of Road Slope Protection Structure	Square meters	380.000	4,900,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00832588MN-EAO					100,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
23.	P00832874MN Construction of Acco	300203102689000 ess Road leading to Nancy Falls, La Paz, Za	mboanga City			20,000,000	
	P00832874MN-CW1	Construction of Concrete Road - Construction of Access Road leading to Nancy Falls, La Paz, Zamboanga City	Construction of Concrete Road	Lane Km	1.290	19,300,000	Central Office / Zamboanga City District Engineering Office
	P00832874MN-EAO					700,000	Central Office / Zamboanga City District Engineering Office
24.	P00832875MN Construction of Acco	300203102686000 ess Road leading to Ipa-Ipa Falls, Capisan,	Zamboanga City			20,000,000	- 0

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00832875MN-CW1	Construction of Concrete Road - Construction of Access Road leading to Ipa-Ipa Falls, Capisan, Zamboanga City	Construction of Concrete Road	Lane Km	1.290	19,300,000	Central Office / Zamboanga City District Engineering Office
	P00832875MN-EAO					700,000	Central Office / Zamboanga City District Engineering Office
	Constructio	n/ Improvement of Access Roads leading	to Trades, Industries and	<u>l</u>		5,000,000	
	Economic Z	ones (Roads Leveraging Linkages for Indu	stry and Trade Infrastruc	<u>ture</u>			
	Program - R	OLL-IT)					
25.	P00832830MN	300204101614000				5,000,000	
	Access Road at Sitio	Anuling, Pamucutan to Sta. Rita in Suppo	ort of High Value Crops (A	baca,			
	Cacao, Rubber and C	offee), Upper La Paz, Zamboanga City					
	P00832830MN-CW1	Construction of Drainage Structure along Road - Access Road at Sitio Anuling, Pamucutan to Sta. Rita in Support of High Value Crops (Abaca, Cacao, Rubber and Coffee), Upper La Paz, Zamboanga City	Construction of Drainage Structure along Road	Lineal meters	594.000	2,906,637	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00832830MN-CW2	Off-Carriageway Improvement: Paving of Shoulders - Access Road at Sitio Anuling, Pamucutan to Sta. Rita in Support of High Value Crops (Abaca, Cacao, Rubber and Coffee), Upper La Paz, Zamboanga City	Off-Carriageway Improvement: Paving of Shoulders	Square meters	1,737.000	1,993,363	
	P00832830MN-EAO					100,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	Constructio	n/Improvement of Various Infrastructure	es in Support of National	<u>Security</u>		216,000,000	
	(Tatag ng In	nprastraktura para sa Kapayapaan at Seg	uridad Program - TIKAS)				
26.	P00830104MN Construction of Two City	300207101154000 (2) - Storey Bachelor's Officers Quarters	at NSRE, Calarian, Zambo	panga		38,000,000	
	P00830104MN-CW1	Construction of Other Facilities - Construction of Two (2) - Storey Bachelor's Officers Quarters at NSRE, Calarian, Zamboanga City	Construction of Other Facilities	Number of Facilities	1.000	37,240,000	Zamboanga City District Engineering Office / Region IX
	P00830104MN-EAO					760,000	Zamboanga City District Engineering Office / Region IX

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UACS / Sub Progra Project Componen		Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
27. P00830269M	1N	300207101074000				38,000,000	
Construction	of JSOF 2	2 Barracks at Camp Don Basilio Navarro,	Calarian, Zamboanga Cit	ty			
P00830269M	IN-CW1	Construction of Other Facilities - Construction of JSOF 2 Barracks at Camp Don Basilio Navarro, Calarian, Zamboanga City	Construction of Other Facilities	Number of Facilities	1.000	36,670,000	Central Office / Region IX
P00830269M	1N-EAO					1,330,000	Central Office / Region IX
28. P00830270M Construction Zamboanga C	of WEST	300207101075000 MINCOM Headquarters Building, Weste	rn Mindanao Command	(WMC),		100,000,000	
P00830270M	IN-CW1	Construction of Other Facilities - Construction of WESTMINCOM Headquarters Building, Western Mindanao Command (WMC), Zamboanga City	Construction of Other Facilities	Number of Facilities	1.000	96,500,000	Central Office / Region IX
P00830270M	1N-EAO					3,500,000	Central Office / Region IX
29. P00830271M Construction City		300207101076000 quarters Building Tactical Operations Wi	ng (TOW) WestMin, Zam	nboanga		25,000,000	
P00830271M	1N-CW1	Construction of Other Facilities - Construction of Headquarters Building Tactical Operations Wing (TOW) WestMin, Zamboanga City	Construction of Other Facilities	Number of Facilities	1.000	24,125,000	Central Office / Region IX
P00830271M	1N-EAO					875,000	Central Office / Region IX
	of Harde	300207101153000 ened Typhoon Shelter Hangar for Fixed \ B, Zamboanga City, Phase III	Ving Aircraft, Air Comba	t		15,000,000	
P00832807M	IN-CW1	Construction of Other Facilities - Construction of Hardened Typhoon Shelter Hangar for Fixed Wing Aircraft, Air Combat Command (ACC), EAAB, Zamboanga City, Phase III	Construction of Other Facilities	Number of Facilities	1.000	14,700,000	Zamboanga City District Engineering Office / Region IX
P00832807M	IN-EAO					300,000	Zamboanga City District Engineering Office / Region IX
<u>Su</u> st	tainable I	nfrastructure Projects Alleviating Gaps (SIPAG) - Flood Mitigation	<u>n</u>		598,000,000	
· · · · · · · · · · · · · · · · · · ·		otecting Major/ Strategic Public Buildin					
31. P00833284M	1N	300219102092000				100,000,000	

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Construction of Flood Mitigation Structure, Barangay Ayala, Zamboanga City

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JACS / Sub Pro Project Compo	_	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P0083328	4MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Barangay Ayala, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	486.000	96,500,000	Central Office / Region IX
P0083328	4MN-EAO					3,500,000	Central Office / Region IX
32. P0083328 Construct		300219102095000 d Mitigation Structure, Barangay Labuan,	Zamboanga City			100,000,000	
P0083328	5MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Barangay Labuan, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	493.000	96,500,000	Central Office / Region IX
P0083328	5MN-EAO					3,500,000	Central Office / Region IX
33. P0083575 Construct		300219102638000 reline Protection, Barangay Sinubong, Zan	nboanga City			100,000,000	
P0083575	2MN-CW1	Construction of Flood Mitigation Structure - Construction of Shoreline Protection, Barangay Sinubong, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	551.000	96,500,000	Central Office / Zamboanga City District Engineering Office
P0083575	2MN-EAO					3,500,000	Central Office / Zamboanga City District Engineering Office
	ion of Wat	300219102639000 er Treatment Plant Facility with Floodgate 2), Zamboanga City	e and Pumping Station,			100,000,000	
P0083575	3MN-CW1	Construction of Flood Mitigation Facility - Construction of Water Treatment Plant Facility with Floodgate and Pumping Station, Catchment 1 (Phase 2), Zamboanga City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	96,500,000	Central Office / Region IX
P0083575	3MN-EAO					3,500,000	Central Office / Region IX
	ion of Wat	300219102640000 er Treatment Plant Facility with Floodgate 3), Zamboanga City	e and Pumping Station,			150,000,000	
P0083575	4MN-CW1	Construction of Flood Mitigation Facility - Construction of Water Treatment Plant Facility with Floodgate and Pumping Station, Catchment 1 (Phase 3), Zamboanga City	Construction of Flood Mitigation Facility	Number of Facilities	1.000	144,750,000	Central Office / Region IX

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00835754MN-EAO					5,250,000	Central Office / Region IX
36.	P00835858MN	300219102955000				18,000,000	
		d Mitigation Structure along Tamara Rive	r (Sta. Maria Section). Ba	rangav			
	Santa Maria, Zambo		, ,	0,			
	P00835858MN-CW1	Construction of Flood Mitigation	Construction of	Lineal	45.950	17,640,000	Zamboanga City
		Structure - Construction of Flood	Flood Mitigation	meters			District
		Mitigation Structure along Tamara	Structure				Engineering Office
		River (Sta. Maria Section),					/ Zamboanga City
		Barangay Santa Maria, Zamboanga					District
		City					Engineering Office
	P00835858MN-EAO					360,000	Zamboanga City
							District
							Engineering Office
							/ Zamboanga City
							District
							Engineering Office
37.	P00835859MN	300219102956000				30,000,000	
	Construction of Floo	d Mitigation Structure, Barangay Patalon	, Zamboanga City				
	P00835859MN-CW1	Construction of Flood Mitigation	Construction of	Lineal	322.400	29,400,000	Zamboanga City
		Structure - Construction of Flood	Flood Mitigation	meters			District
		Mitigation Structure, Barangay	Structure				Engineering Office
		Patalon, Zamboanga City					/ Zamboanga City
		, , ,					District
							Engineering Office
	P00835859MN-EAO					600,000	Zamboanga City
							District
							Engineering Office
							/ Zamboanga City
							District
							Engineering Office
	Basic Infras	tructure Program (BIP) - Access Roads and	d/or Bridges from the Na	tional_		30,000,000	
	Road/s lead	ling to Major/ Strategic Public Buildings/	<u>Facilities</u>				
38.	P00833348MN	300221106665000				5,000,000	
	Construction of Brid	ge, Barangay Cawit, Zamboanga City					
	P00833348MN-CW1	Construction of Bridge -	Construction of	Square	126.756	4,950,000	Zamboanga City
		Construction of Bridge, Barangay	Bridge	meters			District
		Cawit, Zamboanga City					Engineering Office
							/ Zamboanga City
							/ Zamboanga City
							District

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833348MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
39.	P00833349MN Construction of Bridg	300221106674000 ge, Barangay Mariki, Zamboanga City				5,000,000	
	P00833349MN-CW1	Construction of Bridge - Construction of Bridge, Barangay Mariki, Zamboanga City	Construction of Bridge	Square meters	140.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833349MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
40.	P00833350MN Construction of Road	300221106675000 d, Barangay Malagutay, Zamboanga City				5,000,000	
	P00833350MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Malagutay, Zamboanga City	Construction of Concrete Road	Lane Km	0.380	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833350MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
41.	P00833351MN Construction of Road	300221106676000 d, Barangay Patalon, Zamboanga City				5,000,000	
	P00833351MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Patalon, Zamboanga City	Construction of Concrete Road	Lane Km	1.077	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833351MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
42.	P00837083MN Rehabilitation of Roa	300221106667000 ad, Sitio Sayugan Riobibo, Brgy. Limpapa	Zamboanga City			10,000,000	
	P00837083MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Sitio Sayugan Riobibo, Brgy. Limpapa Zamboanga City	Rehabilitation of Paved Road	Lane Km	0.819	9,900,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00837083MN-EAO					100,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
		tructure Program (BIP) - Flood Mitigation blic Buildings/ Facilities	Structures protecting Ma	ajor/		100,000,000	
43.	P00833572MN Construction of Floor	300225102201000 d Mitigation Structure (Drainage), Barang	gay Ayala, Zamboanga Cit	у		5,000,000	
	P00833572MN-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structure (Drainage), Barangay Ayala, Zamboanga City	Construction of Drainage Structure	Lineal meters	300.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833572MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
44.	P00833573MN Construction of Floor	300225102206000 d Mitigation Structure (Drainage), Barang	gay Baliwasan, Zamboang	a City		5,000,000	
	P00833573MN-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structure (Drainage), Barangay Baliwasan, Zamboanga City	Construction of Drainage Structure	Lineal meters	300.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

Based on General Appropriations Act

	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833573MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
45.	P00833574MN	300225102207000				5,000,000	
	Construction of Floo	d Mitigation Structure (Drainage), Barang	ay Calarian, Zamboanga	City			
	P00833574MN-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structure (Drainage), Barangay Calarian, Zamboanga City	Construction of Drainage Structure	Lineal meters	264.420	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833574MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
46.	P00833575MN	300225102208000				5,000,000	
	Construction of Floo Zamboanga City	d Mitigation Structure (Drainage), Barang	ay Campo Islam (Lower	Clarian),			
	P00833575MN-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structure (Drainage), Barangay Campo Islam (Lower Clarian), Zamboanga City	Construction of Drainage Structure	Lineal meters	300.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833575MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
47.	P00833576MN	300225102209000				5,000,000	
	Construction of Floo	d Mitigation Structure (Drainage), Barang	ay Canelar, Zamboanga	City			
	P00833576MN-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structure (Drainage), Barangay Canelar, Zamboanga City	Construction of Drainage Structure	Lineal meters	300.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833576MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
48.	P00833577MN Construction of Floo	300225102210000 d Mitigation Structure (Drainage), Barang	ay Recodo, Zamboanga	City		5,000,000	
	P00833577MN-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structure (Drainage), Barangay Recodo, Zamboanga City	Construction of Drainage Structure	Lineal meters	340.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833577MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
49.	P00833578MN Construction of Floo Zamboanga City	300225102211000 d Mitigation Structure (Drainage), Barang	ay San Jose Cawa-Cawa,			13,000,000	
	P00833578MN-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structure (Drainage), Barangay San Jose Cawa-Cawa, Zamboanga City	Construction of Drainage Structure	Lineal meters	646.620	12,870,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833578MN-EAO					130,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
50.	P00833579MN Construction of Floo	300225102212000 d Mitigation Structure (Drainage), Barang	av San Rogue, Zamboan	ga City		5,000,000	
	P00833579MN-CW1		Construction of Drainage Structure	Lineal meters	365.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833579MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
51.	P00833580MN	300225102213000				5,000,000	
	Construction of Floo Zamboanga City	d Mitigation Structure (Drainage), Purok	3, Barangay Cabatangan,				
	P00833580MN-CW1	Construction of Drainage Structure - Construction of Flood Mitigation Structure (Drainage), Purok 3, Barangay Cabatangan, Zamboanga City	Construction of Drainage Structure	Lineal meters	260.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833580MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
52.	P00833581MN	300225102214000				7,000,000	
	Construction of Floo	d Mitigation Structure, Barangay San Jose	Gusu, Zamboanga City				
	P00833581MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure, Barangay San Jose Gusu, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	90.860	6,930,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833581MN-EAO					70,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
53.	P00836169MN	300225102204000				15,000,000	•
	Construction of Floo Zamboanga City	d Mitigation Structure along Sanga Pressa	Creek, Km. 4, Brgy. Pasc	nanca,			
	P00836169MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Sanga Pressa Creek, Km. 4, Brgy. Pasonanca, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	233.000	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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	S / Sub Program F ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit Implementing Office
	P00836169MN-EAO					150,000	Zamboanga City Distric Engineering Office / Zamboanga City Distric Engineering Offic
54.	P00836170MN Construction of Flood Zamboanga City	300225102205000 Mitigation Structure along Sanga Pressa	Creek, Km. 4, Brgy. Sta.	Maria,		15,000,000	
	P00836170MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Sanga Pressa Creek, Km. 4, Brgy. Sta. Maria, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	232.300	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00836170MN-EAO					150,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Offic
5.	P00836171MN Construction of Flood City, Zamboanga del S	300225102215000 Mitigation Structure along Tumaga Rive	r, Brgy. Sta. Maria, Zamb	oanga		10,000,000	
	P00836171MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Mitigation Structure along Tumaga River, Brgy. Sta. Maria, Zamboanga City, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	25.400	9,900,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00836171MN-EAO					100,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	Basic Infrastr Social Service	ucture Program (BIP) - Multi-Purpose Bu es	ildings/ Facilities to supp	oort_		170,000,000	
56.	P00833728MN Construction of Multi- Barangay La Paz, Zaml	300226115108000 Purpose Building (Bagsakan Center/Cover) boanga City	ered Court and Health Co	enter),		10,000,000	
	P00833728MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Bagsakan Center/Covered Court and Health Center), Barangay La Paz, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833728MN-EAO					100,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
57.	P00833731MN Construction of Multi Zamboanga City	300226115129000 ti-Purpose Building (Senior Citizen Buildin	g), Barangay Pasonanca,			5,000,000	
	P00833731MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Senior Citizen Building), Barangay Pasonanca, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833731MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
58.	P00833732MN Construction of Mult	300226115130000 ti-Purpose Building, Barangay Sta. Maria,	Zamboanga City			5,000,000	
	P00833732MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Sta. Maria, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833732MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
59.	P00833733MN Construction of Multi Zamboanga City	300226115131000 ti-Purpose Building, PNP Regional Maritir	ne Unit 9, Barangay Baliw	asan,		5,000,000	
	P00833733MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, PNP Regional Maritime Unit 9, Barangay Baliwasan, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit Implementing Offic
	P00833733MN-EAO					50,000	Zamboanga City Distric Engineering Office / Zamboanga City Distric Engineering Offic
60.	P00836207MN Construction/Rehabili Phase 1	300226110154000 itation of Zamboanga Convention Cente	r, Pasonanca, Zamboang	a City		120,000,000	
	P00836207MN-CW1	Construction of Multi Purpose Building - Construction/Rehabilitation of Zamboanga Convention Center, Pasonanca, Zamboanga City Phase	Construction of Multi Purpose Building	Number of Buildings	1.000	118,800,000	Central Office , Zamboanga City Distric Engineering Offic
	P00836207MN-EAO					1,200,000	Central Office , Zamboanga City Distric Engineering Offic
61.	P00836210MN Construction of Multiple Zamboanga City ,Zamboanga	300226110159000 purpose Building (Senior Citizens Buildir boanga del Sur	ng)Barangay Pasonanca,			5,000,000	
	P00836210MN-CW1	Construction of Multi Purpose Building - Construction of Multipurpose Building (Senior Citizens Building)Barangay Pasonanca, Zamboanga City ,Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office, Zamboanga City Distric Engineering Offic
	P00836210MN-EAO					50,000	Central Office Zamboanga Cit Distric Engineering Offic
62.	P00836298MN Consturction of Multi-	300226115110000 -Purpose Building, Barangay Ayala, Zam	boanga City, Zamboanga	Del Sur		10,000,000	
	P00836298MN-CW1	Construction of Multi Purpose Building - Consturction of Multi-Purpose Building, Barangay Ayala, Zamboanga City, Zamboanga Del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga City Distric Engineering Office / Zamboanga City Distric Engineering Offic
	P00836298MN-EAO					100,000	Zamboanga City Distric Engineering Office / Zamboanga City Distric Engineering Office

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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
63.	P00836315MN Construction of Mul Zamboanga City	300226115127000 ti-Purpose Building, Malagutay Elementa	ry School, Brgy. Malaguta	ıy,		5,000,000	
	P00836315MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Malagutay Elementary School, Brgy. Malagutay, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00836315MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
64.		300226115128000 ti-Purpose Building, Tulungatung Nationa panga City	l High School, Brgy.			5,000,000	
	P00836316MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Tulungatung National High School, Brgy. Tulungatong, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00836316MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	Basic Infras	tructure Program (BIP) - Public Water Su	oply System			5,000,000	
65.	P00834435MN Construction of Pota	300230100138000 able Water System (Level II), Barangay La	Paz, Zamboanga City			5,000,000	
	P00834435MN-CW1	Construction of Water Supply Systems - Construction of Potable Water System (Level II), Barangay La Paz, Zamboanga City	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00834435MN-EAO					50,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
_	·	SECOND) Ife and Reliable National Road System			projects projects	3,382,981,000 1,468,118,000	
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Asset Prese	ervation - Preventive Maintenance - Prima	nry Roads			358,118,000	
66.	P00800956MN Pagadian City-Zamb	310101101324000 oanga City Rd - K1920 + 000 - K1922 + 763	s, K1936 + 473 - K1936 + 7	786.78		94,076,000	
	P00800956MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Pagadian City-Zamboanga City Rd - K1920 + 000 - K1922 + 763, K1936 + 473 - K1936 + 786.78	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.142	90,783,340	Central Office / Region IX
	P00800956MN-EAO					3,292,660	Central Office / Region IX
67.	-	310101101322000 oanga City Rd - K1854 + 424 - K1854 + 710 + 980.21, K1890 + 707 - K1891 + 450), K1855 + 619 - K1856 + 8	369,		178,838,000	
	P00800973MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Pagadian City-Zamboanga City Rd - K1854 + 424 - K1854 + 710, K1855 + 619 - K1856 + 869, K1872 + 272 - K1872 + 980.21, K1890 + 707 - K1891 + 450	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	9.046	172,578,670	Central Office / Region IX
	P00800973MN-EAO					6,259,330	Central Office / Region IX
68.	P00801122MN Pagadian City-Zamb K1889 + 275 - K1890	310101101323000 oanga City Rd - K1881 + 000 - K1882 + 000 +062.04), K1885 + 000 - K1886 + (000,		85,204,000	
	P00801122MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Pagadian City-Zamboanga City Rd - K1881 + 000 - K1882 + 000, K1885 + 000 - K1886 + 000, K1889 + 275 - K1890 +062.04	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	5.516	82,221,860	Central Office / Region IX
	P00801122MN-EAO					2,982,140	Central Office / Region IX
	Network De	evelopment - Road Widening - Primary Ro	<u>pads</u>			55,000,000	
69.	P00802654MN Pagadian City-Zamb K1902 + 387 - K1902	310201101315000 oanga City Rd - K1900 + 640 - K1902 + 000 + 449), K1902 + 313 - K1902 + S	371,		55,000,000	
	P00802654MN-CW1	Road Widening - Pagadian City-Zamboanga City Rd - K1900 + 640 - K1902 + 000, K1902 + 313 - K1902 + 371, K1902 + 387 - K1902 + 449	Road Widening	Lane Km	3.032	50,180,000	Central Office / Region IX

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802654MN-ROV	ROW Acquisition - Pagadian City-Zamboanga City Rd - K1900 + 640 - K1902 + 000, K1902 + 313 - K1902 + 371, K1902 + 387 - K1902 + 449	ROW Acquisition	Square meters	3,750.000	2,895,000	Central Office / Region IX
P00802654MN-EAC					1,925,000	Central Office / Region IX
Network D	Development - Construction of By-Pass and	Diversion Roads			1,055,000,000	
70. P00800796MN Zamboanga City Div	310204102624000 version Road, Package 7, Zamboanga City				105,000,000	
P00800796MN-CW:	Construction of Concrete Bridge - Zamboanga City Diversion Road, Package 7, Zamboanga City	Construction of Concrete Bridge	Square meters	1,734.372	28,950,000	Central Office / Region IX
P00800796MN-CW:	Construction of Concrete Road - Zamboanga City Diversion Road, Package 7, Zamboanga City	Construction of Concrete Road	Lane Km	2.000	48,250,000	
P00800796MN-ROV	N ROW Acquisition - Zamboanga City Diversion Road, Package 7, Zamboanga City	ROW Acquisition	Square meters	10,869.565	24,125,000	Central Office / Region IX
P00800796MN-EAC					3,675,000	Central Office / Region IX
71. P00800797MN Zamboanga City Div	310204102646000 version Road, Package 8, Zamboanga City				105,000,000	
P00800797MN-CW:	Construction of Concrete Bridge - Zamboanga City Diversion Road, Package 8, Zamboanga City	Construction of Concrete Bridge	Square meters	1,734.372	91,325,000	Central Office / Region IX
P00800797MN-ROV	ROW Acquisition - Zamboanga City Diversion Road, Package 8, Zamboanga City	ROW Acquisition	Square meters	79,400.000	10,000,000	Central Office / Region IX
P00800797MN-EAC					3,675,000	Central Office / Region IX
72. P00800798MN Buenavista-Bolong	310204102626000 Bypass Road Package 12, Zamboanga City				164,000,000	
P00800798MN-CW	Construction of Concrete Road - Buenavista-Bolong Bypass Road Package 12, Zamboanga City	Construction of Concrete Road	Lane Km	1.099	155,260,000	Central Office / Region IX
P00800798MN-ROV	N ROW Acquisition - Buenavista-Bolong Bypass Road Package 12, Zamboanga City	ROW Acquisition	Square meters	5,330.000	3,000,000	Central Office / Region IX
P00800798MN-EAC					5,740,000	Central Office / Region IX
73. P00800799MN NRJ Sangali By-Pass	310204102638000 s Road, Package 3, Zamboanga City				50,000,000	
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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800799MN-CW1	Construction of Concrete Bridge - NRJ Sangali By-Pass Road, Package 3, Zamboanga City	Construction of Concrete Bridge	Square meters	294.210	43,250,000	Central Office / Region IX
P00800799MN-ROW	ROW Acquisition - NRJ Sangali By-Pass Road, Package 3, Zamboanga City	ROW Acquisition	Square meters	20,725.390	5,000,000	Central Office / Region IX
P00800799MN-EAO					1,750,000	Central Office / Region IX
74. P00800800MN Zamboanga City By-F	310204102644000 Pass Road, Package A, Zamboanga City				105,000,000	
P00800800MN-CW1	Road Widening - Zamboanga City By-Pass Road, Package A, Zamboanga City	Road Widening	Lane Km	4.200	93,325,000	Central Office / Region IX
P00800800MN-ROW	ROW Acquisition - Zamboanga City By-Pass Road, Package A, Zamboanga City	ROW Acquisition	Square meters	16,580.000	8,000,000	Central Office / Region IX
P00800800MN-EAO					3,675,000	Central Office / Region IX
75. P00800801MN Zamboanga City By-F	310204102645000 Pass Road, Package B, Zamboanga City				105,000,000	
P00800801MN-CW1	Road Widening - Zamboanga City By-Pass Road, Package B, Zamboanga City	Road Widening	Lane Km	4.200	93,325,000	Central Office / Region IX
P00800801MN-ROW	ROW Acquisition - Zamboanga City By-Pass Road, Package B, Zamboanga City	ROW Acquisition	Square meters	16,000.000	8,000,000	Central Office / Region IX
P00800801MN-EAO					3,675,000	Central Office / Region IX
76. P00800802MN Vitali - Sibulao - Bypa	310204102641000 ass Road Project (Alternate Road of N1), F	Package 4, Zamboanga Cit	ty.		91,000,000	
P00800802MN-CW1	Construction of Concrete Road - Vitali - Sibulao - Bypass Road Project (Alternate Road of N1), Package 4, Zamboanga City	Construction of Concrete Road	Lane Km	5.240	77,815,000	Central Office / Region IX
P00800802MN-ROW	ROW Acquisition - Vitali - Sibulao - Bypass Road Project (Alternate Road of N1), Package 4, Zamboanga City	ROW Acquisition	Square meters	90,000.000	10,000,000	Central Office / Region IX
P00800802MN-EAO					3,185,000	Central Office / Region IX
77. P00800803MN NRJ Lapakan-Lamisa	310204102132000 han-Victoria By-Pass Road, Zamboanga Ci	ty			160,000,000	

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P00800803MN-CW	Construction of Concrete Road - NRJ Lapakan-Lamisahan-Victoria By-Pass Road, Zamboanga City	Construction of Concrete Road	Lane Km	4.800	149,575,000	Central Office / Region IX
P00800803MN-R0\	N ROW Acquisition - NRJ Lapakan-Lamisahan-Victoria By-Pass Road, Zamboanga City	ROW Acquisition	Square meters	60,000.000	4,825,000	Central Office / Region IX
P00800803MN-EAC					5,600,000	Central Office / Region IX
78. P00801296MN Construction of Bu	310204102630000 nguiao-Quiniput Road, Zamboanga City, Ph	nase 2			100,000,000	
P00801296MN-CW	Construction of Concrete Road - Construction of Bunguiao-Quiniput Road, Zamboanga City, Phase 2	Construction of Concrete Road	Lane Km	8.000	96,500,000	Central Office / Region IX
P00801296MN-EAC					3,500,000	Central Office / Region IX
79. P00801297MN Construction of NR	310204102631000 J Sangali Bypass Road, Zamboanga City				70,000,000	
P00801297MN-CW	 Construction of Concrete Road - Construction of NRJ Sangali Bypass Road, Zamboanga City 	Construction of Concrete Road	Lane Km	5.600	67,550,000	Central Office / Region IX
P00801297MN-EAC					2,450,000	Central Office / Region IX
OO2: Protect	Lives and Properties Against Major Floods			5 projects	708,944,000	J
Construct	ion/ Maintenance of Flood Mitigation Stru	ctures and Drainage Syste	<u>ems</u>		100,000,000	
80. P00820895MN Construction of Flo City Package 1	320101111321000 od Control Structure along Tumaga River (Guiwan Section), Zamboa	inga		100,000,000	
P00820895MN-CW	1 Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tumaga River (Guiwan Section), Zamboanga City Package 1	Construction of Flood Mitigation Structure	Lineal meters	696.423	96,500,000	Central Office / Region IX
P00820895MN-EAC	0				3,500,000	Central Office / Region IX
Constructi and Princi	ion/ Rehabilitation of Flood Mitigation Fac pal Rivers	ilities within Major River	<u>Basins</u>		608,944,000	
81. P00820234MN Construction of Flo	320102106618000 od Control Structure, Tumaga River (Tetua	n Section), Package 1,			152,236,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00820234MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Tumaga River (Tetuan Section), Package 1, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	460.000	146,907,740	Central Office / Region I)
	P00820234MN-EAO					5,328,260	Central Office / Region D
82.	P00820235MN Construction of Floo Zamboanga City	320102106619000 od Control Structure, Tumaga River (Tetua	an Section), Package 2,			152,236,000	
	P00820235MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Tumaga River (Tetuan Section), Package 2, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	417.000	146,907,740	Central Office / Region IX
	P00820235MN-EAO					5,328,260	Central Office / Region IX
83.	P00820236MN Construction of Floo Zamboanga City	320102106620000 od Control Structure, Tumaga River (Tugb	ungan Section) Phase II,			152,236,000	
	P00820236MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Tumaga River (Tugbungan Section) Phase II, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	272.000	146,907,740	Central Office / Region IX
	P00820236MN-EAO					5,328,260	Central Office / Region D
84.	P00820237MN Construction of Floo Zamboanga City	320102106621000 od Control Structure, Tumaga River (Tugb	ungan Section) Phase III,			152,236,000	
	P00820237MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Tumaga River (Tugbungan Section) Phase III, Zamboanga City	Construction of Flood Mitigation Structure	Lineal meters	274.000	146,907,740	Central Office / Region I)
	P00820237MN-EAO					5,328,260	Central Office /
	Convergence a	and Special Support Program			52 projects	1,142,500,000	Region IX
	Special Roa	ad Fund - Motor Vehicle Users Charge (M	VUC) as per R.A. 11239			192,500,000	
85.	P00833086MN Rehabilitation/ Reco	300214100810000 onstruction/ Upgrading of Damaged Pave	ed Roads along Pagadian			72,500,000	
	-	y Rd - K1923 + 300 - K1923 + 695, K1922 + + 000 - K1882 + 372	- 763 - K1923 + 300, K1879	+ 000 -			

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833086MN-CW1	Rehabilitation of Paved Road - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads along Pagadian City-Zamboanga City Rd - K1923 + 300 - K1923 + 695, K1922 + 763 - K1923 + 300, K1879 + 000 - K1880 + 000, K1882 + 000 - K1882 + 372	Rehabilitation of Paved Road	Lane Km	4.564	69,962,500	Central Office / Region IX
	P00833086MN-EAO					2,537,500	Central Office / Region IX
86.	P00833095MN Installation of Guard 000 - Sta. 1938 + 062	300214100803000 Irails and Signage along Pagadian City- Za !	mboanga City Road, Sta.	1916 +		10,000,000	
	P00833095MN-CW1	Road Safety: Guardrails - Installation of Guardrails and Signage along Pagadian City- Zamboanga City Road, Sta. 1916 + 000 - Sta. 1938 + 062	Road Safety: Guardrails	Lineal meters	22,039.000	9,650,000	Central Office / Region IX
	P00833095MN-EAO					350,000	Central Office / Region IX
87.	-	300214101262000 ersection - Pagadian City-Zamboanga City oad, Zamboanga City	rRd (S01315MN) - K1933 -	+ 005		10,000,000	
	P00833171MN-CW1	Road Safety: Traffic Signals - Improvement of Intersection - Pagadian City-Zamboanga City Rd (S01315MN) - K1933 + 005 and Tumaga-Putik Road, Zamboanga City	Road Safety: Traffic Signals	Number of Traffic Signals	1.000	9,800,000	Zamboanga City District Engineering Office / Region IX
	P00833171MN-EAO					200,000	Zamboanga City District Engineering Office / Region IX
88.	P00833214MN Installation of Solar S Zamboanga City	300214101263000 Streetlights along Access Road leading to	Panubigan Wharf (Phase	1),		50,000,000	
	P00833214MN-CW1	Road Safety: Roadway Lighting - Installation of Solar Streetlights along Access Road leading to Panubigan Wharf (Phase 1), Zamboanga City	Road Safety: Roadway Lighting	Number of Units	294.000	49,000,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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	P00833214MN-EAO					1,000,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
89.	P00833215MN Installation of Solar Zamboanga City	300214101264000 Streetlights along Access Road leading to	o Panubigan Wharf (Phase	2),		50,000,000	
	P00833215MN-CW1	Road Safety: Roadway Lighting - Installation of Solar Streetlights along Access Road leading to Panubigan Wharf (Phase 2), Zamboanga City	Road Safety: Roadway Lighting	Number of Units	286.000	49,000,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00833215MN-EAO					1,000,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	Sustainable	Infrastructure Projects Alleviating Gaps	(SIPAG) - Access Roads and	d/or		300,000,000	
	Bridges from Facilities	n the National Road/s leading to Major/	Strategic Public Buildings/	<u>'</u>			
90.	P00834954MN Construction of Conc	300215104983000 crete Road at Sitio Pansulan to Sitio Mala	a (Bucana), Barangay Bolon	ng,		18,000,000	
	P00834954MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Sitio Pansulan to Sitio Mala (Bucana), Barangay Bolong, Zamboanga City	Construction of Concrete Road	Lane Km	2.120	17,640,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00834954MN-EAO					360,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
91.	P00834955MN	300215104984000				25,000,000	
	Construction of Con	crete Road at Barangay Pasilmanta, Zam	DUANGA CITY				
	P00834955MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Barangay Pasilmanta, Zamboanga City	Construction of Concrete Road	Lane Km	3.700	24,500,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00834955MN-EAO					500,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
92.	P00834956MN	300215104985000				25,000,000	
	Construction of Cond	crete Road at Barangay Landang Gua, Zai	nboanga City				
	P00834956MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Barangay Landang Gua, Zamboanga City	Construction of Concrete Road	Lane Km	3.700	24,500,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00834956MN-EAO					500,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
93.	P00834957MN	300215104986000				25,000,000	
	Construction of Cond	crete Road at Barangay Landang Laum, Z	amboanga City				
	P00834957MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Barangay Landang Laum, Zamboanga City	Construction of Concrete Road	Lane Km	3.700	24,500,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00834957MN-EAO					500,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
94.	P00834958MN Construction of Cond	300215104987000 crete Road at Barangay Busay, Zamboang	ga City			25,000,000	
	P00834958MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Barangay Busay, Zamboanga City	Construction of Concrete Road	Lane Km	3.700	24,500,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00834958MN-EAO					500,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
95.	P00834959MN	300215104988000 crete Road at Rio Grande, Zone I, Barang	ay Culianan Zamhoanga	City		6,000,000	
	construction of con-	crete Road at Rio Grande, Zone I, Darang	ay Cullatiati, Zatiiboatiga	City			
	P00834959MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Rio Grande, Zone I, Barangay Culianan, Zamboanga City	Construction of Concrete Road	Lane Km	1.320	5,880,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00834959MN-EAO					120,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
96.	P00834960MN	300215104989000				6,000,000	
	Construction of Con	crete Road at Zone 4, Barangay Culianan,	Zamboanga City				
	P00834960MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Zone 4, Barangay Culianan,Zamboanga City	Construction of Concrete Road	Lane Km	0.880	5,880,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	P00834960MN-EAO					120,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
97.	P00834961MN Construction of Cone	300215104990000 crete Road at Manuel Drive, Zone 3, Bara	ngay Culianan, Zamboan	ga City		6,000,000	
	P00834961MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Manuel Drive, Zone 3, Barangay Culianan, Zamboanga City	Construction of Concrete Road	Lane Km	1.320	5,880,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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	Sub Program Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P(00834961MN-EAO					120,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
Co	00834962MN onstruction of Condity	300215104991000 crete Road leading to Dita Community Po	ort, Barangay Dita, Zambo	panga		20,000,000	
	, 00834962MN-CW1	Construction of Concrete Road - Construction of Concrete Road leading to Dita Community Port, Barangay Dita, Zamboanga City	Construction of Concrete Road	Lane Km	2.154	19,600,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P(00834962MN-EAO					400,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	00834963MN onstruction of Con	300215104992000 crete Road at Camp Abendan PRO9, Bara	ngay Mercedes, Zamboa	nga City		16,000,000	
P(00834963MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Camp Abendan PRO9, Barangay Mercedes, Zamboanga City	Construction of Concrete Road	Lane Km	1.000	15,680,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P(00834963MN-EAO					320,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	00834964MN onstruction of Con	300215104993000 crete Road at Torres Drive, Barangay Mai	mpang, Zamboanga City			8,000,000	
	00834964MN-CW1		Construction of Concrete Road	Lane Km	1.520	7,840,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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P00834964MN-EAO					160,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
101. P00834965MN Construction of Conc	300215104994000 crete Road Sitio Hawaii, Logoy Diutay, Ta	lon-talon, Zamboanga Cit	у		10,000,000	
P00834965MN-CW1	Construction of Concrete Road - Construction of Concrete Road Sitio Hawaii, Logoy Diutay, Talon-talon, Zamboanga City	Construction of Concrete Road	Lane Km	1.860	9,800,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00834965MN-EAO					200,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
102. P00834966MN Reconstruction of Ro	300215104995000 pad at Barangay Lanzones, Zamboanga Ci	ty			10,000,000	
P00834966MN-CW1	Construction of Concrete Road - Reconstruction of Road at Barangay Lanzones, Zamboanga City	Construction of Concrete Road	Lane Km	1.500	9,800,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00834966MN-EAO					200,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
103. P00834967MN Construction of Cone	300215104996000 crete Road at Barangay Tolosa, Zamboan	ga City			15,000,000	
P00834967MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Barangay Tolosa, Zamboanga City	Construction of Concrete Road	Lane Km	1.780	14,700,000	Zamboanga City District Engineering Office / Zamboanga 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
P00834967MN-EAO					300,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
104. P00834968MN Reconstruction of Ro	300215104997000 pad From Barigon-Daisy Road, Barangay 1	Fugbungan, Zamboanga C	ity		30,000,000	
P00834968MN-CW1		Construction of Concrete Road	Lane Km	3.200	29,400,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00834968MN-EAO					600,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
105. P00834969MN	300215104998000 crete Road at Barangay Tetuan, Zamboan	nga City			35,000,000	
P00834969MN-CW1		Construction of Concrete Road	Lane Km	1.760	34,300,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00834969MN-EAO					700,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
106. P00834970MN Rehabilitation/Reco	300215104999000 nstruction of Road at Zone 3B, Brgy. Lum	bangan, Zamboanga City			10,000,000	
P00834970MN-CW1		Reconstruction to Concrete Pavement	Lane Km	1.460	9,800,000	Zamboanga City District Engineering Office / Zamboanga 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
P00834970MN-EAO					200,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
107. P00834971MN Construction of Conc	300215105000000 crete Road at Barangay Manicahan, Zamb	oanga City			10,000,000	
P00834971MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Barangay Manicahan, Zamboanga City	Construction of Concrete Road	Lane Km	1.520	9,800,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00834971MN-EAO					200,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
	tructure Program (BIP) - Access Roads and		tional		218,000,000	
Road/s lead	ding to Major/ Strategic Public Buildings/	<u>Facilities</u>				
108. P00835905MN Construction of Conc Zamboanga City	300221104833000 crete Road at Mindanao Central Sanitariu	m, Barangay Pasobolong	5,		100,000,000	
P00835905MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Mindanao Central Sanitarium, Barangay Pasobolong, Zamboanga City	Construction of Concrete Road	Lane Km	5.000	99,000,000	Central Office / Zamboanga City District Engineering Office
P00835905MN-EAO					1,000,000	Central Office / Zamboanga City District Engineering Office
109. P00837082MN Construction of Conc Zamboanga Cty	300221106666000 crete Road, Agapito Rojas Drive, Purok B.	Barangay Tugbungan,			6,000,000	
P00837082MN-CW1	Construction of Concrete Road - Construction of Concrete Road, Agapito Rojas Drive, Purok B. Barangay Tugbungan, Zamboanga Cty	Construction of Concrete Road	Lane Km	1.160	5,940,000	Zamboanga City District Engineering Office / Zamboanga 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
P00837082MN-EAO					60,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
110. P00837084MN	300221106668000				25,000,000	
Tugbungan, Zamboa	Instruction of Concrete Road at Tugbunga Inga Cty	n Main Koad, Barangay				
P00837084MN-CW1	Reconstruction to Concrete Pavement - Rehabilitation/Reconstruction of Concrete Road at Tugbungan Main Road, Barangay Tugbungan, Zamboanga Cty	Reconstruction to Concrete Pavement	Lane Km	2.220	24,750,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00837084MN-EAO					250,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
111. P00837085MN	300221106669000 crete Road at Sitio Camp Pilar, Barangay (Curuan Zamhaanga Citu			15,000,000	
P00837085MN-CW1		Construction of Concrete Road	Lane Km	2.400	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00837085MN-EAO					150,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
112. P00837086MN	300221106670000				7,000,000	
Construction of Con	crete Road at Zone 5, Barangay Culianan,	Zamboanga City				
P00837086MN-CW1	Construction of Concrete Road - Construction of Concrete Road at Zone 5, Barangay Culianan, Zamboanga City	Construction of Concrete Road	Lane Km	1.162	6,930,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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JACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837086MN-EAO					70,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
113. P00837087MN Rehabilitation/Reco	300221106671000 Instruction of Road at Sitio Tala-ByPass, Ba	ırangay Boalan, Zamboan	ga City		25,000,000	
P00837087MN-CW1	Reconstruction to Concrete Pavement - Rehabilitation/Reconstruction of Road at Sitio Tala-ByPass, Barangay Boalan, Zamboanga City	Reconstruction to Concrete Pavement	Lane Km	2.820	24,750,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00837087MN-EAO					250,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
114. P00837088MN Rehabilitation/Reco Zamboanga City	300221106672000 Instruction of Concrete Road Barangay Boo	alan to Barangay Salaan,			20,000,000	
P00837088MN-CW1	Reconstruction to Concrete Pavement - Rehabilitation/Reconstruction of Concrete Road Barangay Boalan to Barangay Salaan, Zamboanga City	Reconstruction to Concrete Pavement	Lane Km	1.600	19,800,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00837088MN-EAO					200,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
115. P00837089MN Rehabilitation/Reco Zamboanga City	300221106673000 Instruction of Road at Sitio Canya-Siguinan	ı, Barangay Bunguiao,			20,000,000	
P00837089MN-CW1	Reconstruction to Concrete Pavement - Rehabilitation/Reconstruction of Road at Sitio Canya-Siguinan, Barangay Bunguiao, Zamboanga City	Reconstruction to Concrete Pavement	Lane Km	3.080	19,800,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office

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P00837089MN-EAO					200,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Offic
·	tructure Program (BIP) - Coastal Roads/Ca conservation	auseway for environmen	tal_		200,000,000	
116. P00837280MN	300224100044000				100,000,000	
Construction of Man	npang-Rio Hondo Coastal Road, Zamboan	ga City (Package 3)				
P00837280MN-CW1	Construction of Gravel Road - Construction of Mampang-Rio Hondo Coastal Road, Zamboanga City (Package 3)	Construction of Gravel Road	Lane Km	11.071	99,000,000	Central Office / Region IX
P00837280MN-EAO					1,000,000	Central Office , Region I
117. P00837281MN Construction of Man	300224100045000 npang-Rio Hondo Coastal Road, Zamboan	ga City (Package 4)			100,000,000	
P00837281MN-CW1	Construction of Concrete Bridge - Construction of Mampang-Rio Hondo Coastal Road, Zamboanga City (Package 4)	Construction of Concrete Bridge	Square meters	829.078	99,000,000	Central Office / Region I
P00837281MN-EAO					1,000,000	Central Office , Region I
Basic Infras	tructure Program (BIP) - Flood Mitigation	Structures protecting Ma	ajor/		20,000,000	
Strategic Pu	blic Buildings/ Facilities					
118. P00836167MN Construction of Drai	300225102202000 nage Structure at Barangay Sangali, Zamb	oanga City			10,000,000	
P00836167MN-CW1	Construction of Drainage Structure - Construction of Drainage Structure at Barangay Sangali, Zamboanga City	Construction of Drainage Structure	Lineal meters	680.000	9,900,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836167MN-EAO					100,000	Zamboanga City Distric Engineering Office / Zamboanga City Distric Engineering Offic
119. P00836168MN	300225102203000				10,000,000	
	nage Structure at Santo Nino, Barangay P	= 1				

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836168MN-CW1	Construction of Drainage Structure - Construction of Drainage Structure at Santo Nino, Barangay Putik, Zamboanga City	Construction of Drainage Structure	Lineal meters	550.000	9,900,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836168MN-EAO					100,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
Basic Infrast Social Service	tructure Program (BIP) - Multi-Purpose Bu ces	uildings/ Facilities to sup	<u>port</u>		212,000,000	
120. P00836297MN Construction of Mult	300226115109000 i-Purpose Building (Gymnasium), Brgy. Ta	alon-Talon, Zamboanga (City		20,000,000	
P00836297MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Gymnasium), Brgy. Talon-Talon, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836297MN-EAO					200,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
121. P00836299MN Construction of Mult City	300226115111000 ii Purpose Building at Lamisahan NHS, Ba	rangay Lamisahan, Zamb	oanga		9,000,000	
P00836299MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Lamisahan NHS, Barangay Lamisahan, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836299MN-EAO					90,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
122. P00836300MN	300226115112000 ii Purpose Building at Mangusu IS, Barang	ov Mangueu Zamba	a City		15,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836300MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Mangusu IS, Barangay Mangusu, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836300MN-EAO					150,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
123. P00836301MN Construction of Multi	300226115113000 Purpose Building at Merloquet ES, Bara	angay Sibulao, Zamboang	a City		9,000,000	
P00836301MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Merloquet ES, Barangay Sibulao, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836301MN-EAO					90,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
124. P00836302MN Construction of Multi	300226115114000 Purpose Building at Barangay Tumitus,	Zamboanga City			15,000,000	
P00836302MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Barangay Tumitus, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836302MN-EAO					150,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
125. P00836303MN	300226115115000 Purpose Building at Sinoropan NHS, Ba		aa Citu		9,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836303MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Sinoropan NHS, Barangay Licomo, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836303MN-EAO					90,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
126. P00836304MN	300226115116000				15,000,000	
Construction of Mult	i Purpose Building at Curuan NHS, Barang	gay Curuan, Zamboanga	City			
P00836304MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Curuan NHS, Barangay Curuan, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836304MN-EAO					150,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
127. P00836305MN	300226115117000				9,000,000	
Construction of Mult	i Purpose Building at Lubigan ES, Baranga	y Lubigan, Zamboanga C	City			
P00836305MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Lubigan ES, Barangay Lubigan, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836305MN-EAO					90,000	Zamboanga City District Engineering Office / Zamboanga 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
P00836306MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Bunguiao ES, Barangay Bunguiao, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836306MN-EAO					150,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
129. P00836307MN Construction of Mult	300226115119000 i Purpose Building at Sapa Manok ES, Ba	rangay Curuan, Zamboan	ga City		9,000,000	
P00836307MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Sapa Manok ES, Barangay Curuan, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836307MN-EAO					90,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
130. P00836308MN Construction of Mult	300226115120000 i Purpose Building at Sapa Seco ES, Barar	ngay Curuan, Zamboanga	City		9,000,000	
P00836308MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Sapa Seco ES, Barangay Curuan, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836308MN-EAO					90,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
131. P00836309MN	300226115121000 i Purpose Building at Culianan LC School,	Barangay Culianan 7am	hoanga		9,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836309MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Culianan LC School, Barangay Culianan, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836309MN-EAO					90,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
132. P00836310MN Construction of Mult Zamboanga City	300226115122000 ti Purpose Building at Landang Gua NHS,	Barangay Landang Gua,			9,000,000	
P00836310MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Landang Gua NHS, Barangay Landang Gua, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836310MN-EAO					90,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
133. P00836311MN Construction of Mult	300226115123000 ti Purpose Building at Barangay Zambow	ood, Zamboanga City			15,000,000	
P00836311MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Barangay Zambowood, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836311MN-EAO					150,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
134. P00836312MN Construction of Multi Zamboanga City	300226115124000 ti Purpose Building at Tetuan Central Sch	nool, Barangay Tetuan,			15,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836312MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Tetuan Central School, Barangay Tetuan, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836312MN-EAO					150,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
135. P00836313MN	300226115125000				15,000,000	
Construction of Mult	i Purpose Building at Mampang NHS, Bar	angay Mampang, Zambo	anga			
P00836313MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Mampang NHS, Barangay Mampang, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836313MN-EAO					150,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
136. P00836314MN	300226115126000				15,000,000	
Construction of Mult Zamboanga City	i Purpose Building at Barangay Hall Comp	olex, Barangay Culianan,				
P00836314MN-CW1	Construction of Multi Purpose Building - Construction of Multi Purpose Building at Barangay Hall Complex, Barangay Culianan, Zamboanga City	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
P00836314MN-EAO					150,000	Zamboanga City District Engineering Office / Zamboanga City District Engineering Office
Local Program	(LP)		<u>.</u>	<u>projects</u>	63,419,000	
Buildings ar	nd Other Structures - Multipurpose / Facil	ities - National Building F	Program		63,419,000	

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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
137. P00855002MN Construction (Comp	300105201189000 letion) of Annex B Building DPWH Region	al Office 9 Compound, Vo	eterans		3,419,000	
Avenue Extension, 1	etuan, Zamboanga City					
P00855002MN-CW1	Construction of Other Building - Construction (Completion) of Annex B Building DPWH Regional Office 9 Compound, Veterans Avenue Extension, Tetuan, Zamboanga City	Construction of Other Building	Number of Buildings	1.000	3,299,335	Central Office / Region IX
P00855002MN-EAO					119,665	Central Office / Region IX
	300105201266000 Hality Assurance and Hydrology Division (C tension, Tetuan, Zamboanga City	QAHD) Building, DPWH R	egion IX,		30,000,000	
P00855027MN-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of Quality Assurance and Hydrology Division (QAHD) Building, DPWH Region IX, Veterans Avenue Extension, Tetuan, Zamboanga City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	28,950,000	Central Office / Region IX
P00855027MN-EAO					1,050,000	Central Office / Region IX
•	300105201267000 Hality Assurance and Hydrology Division (C Sterans Avenue Extension, Tetuan, Zambo	•	ng,		30,000,000	
P00855028MN-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of Quality Assurance and Hydrology Division (QAHD) Laboratory Building, DPWH Region IX, Veterans Avenue Extension, Tetuan, Zamboanga City	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	28,950,000	Central Office / Region IX
P00855028MN-EAO					1,050,000	Central Office / Region IX

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit		Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	ZAMBOANGA DEL NO	re 1st District Engineering Office ORTE (FIRST) Ife and Reliable National Road System			55	projects projects	1,837,765,000 1,837,765,000 898,882,000	
	Asset Prese	rvation - Preventive Maintenance - Prima	ry Roads				404,677,000	
1.	· -	310101101312000 ullan-S Osmeña-Zamboanga del Norte/Sui K1891 + 000, K1891 +000 - K1891 + 600, K					148,692,000	
	P00800975MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Dipolog-Punta-Dansullan-S Osmeña-Zamboanga del Norte/Sur Bdry Rd - K1883 + 422 - K1885 + 000, K1889 + 000 - K1891 + 000, K1891 +000 - K1891 + 600, K1893 + 000 - K1893 + 603	Preventive Maintenance of Road: Asphalt Overlay	Lane Km		9.650	143,487,780	Central Office / Region IX
	P00800975MN-EAO						5,204,220	Central Office / Region IX
2.	P00800976MN Dipolog-Oroquieta N	310101101305000 lational Rd - K1795 + (-415) - K1795 + 755,	K1795 + 794 - K1796 + 1	031			130,985,000	
	P00800976MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Dipolog-Oroquieta National Rd (S01316MN) K1795+ (-415) - K1796+1031	Preventive Maintenance of Road: Asphalt Overlay	Lane Km		9.582	126,400,525	Central Office / Zamboanga del Norte 1st District Engineering Office
	P00800976MN-EAO						4,584,475	Central Office / Zamboanga del Norte 1st District Engineering Office
3.		310101101311000 lational Road (S01316MN) K1797 + 680 - K + 150 - K1800 + 999, K1800 + 999 - K1801 +					125,000,000	
	P00802720MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Dipolog-Oroquieta National Road (S01316MN) K1797 + 680 - K1797 + 966, K1797 + 966 - K1798 + 150, K1798 + 150 - K1800 + 999, K1800 + 999 - K1801 + 202, K1801 + 202 - K1801 + 400	Preventive Maintenance of Road: Asphalt Overlay	Lane Km		7.500	120,625,000	Central Office / Zamboanga del Norte 1st District Engineering Office
	P00802720MN-EAO						4,375,000	Central Office / Zamboanga del Norte 1st District Engineering Office
	Asset Prese	rvation - Preventive Maintenance - Second	dary Roads				58,976,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
4.	P00800959MN	310102101911000				33,169,000	
	Jct Polo-Dapitan Park	Natl Rd - K1827 + 710 - K1829 + 009					
	P00800959MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Jct Polo-Dapitan Park Natl Rd (S01028MN) K1827+710 - K1829+009	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.700	32,505,620	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800959MN-EAO					663,380	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
5.	P00800977MN Jct Pulauan Port Rd -	310102101912000 K1827 + 000 - K1827 + 450				25,807,000	
	P00800977MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - along Jct Pulauan Port Rd (S01025MN) K1827 + 000 - K1827 + 450	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.800	25,290,860	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800977MN-EAO					516,140	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
		rvation - Rehabilitation/ Reconstruction/ ondary Roads	Upgrading of Damaged P	aved_		116,800,000	
6.	P00801148MN Rizal-Dakak-Dapitan	310105101236000 Coastal Loop Rd - K1820 + 683 - K1820 + 7 + 136.50, K1859 + 281 - K1859+318.50	771, K1846 + 812 - K1846	+ 943,		16,800,000	
	P00801148MN-CW1	Rehabilitation of Paved Road - at Specific Locations along Rizal-Dakak-Dapitan Coastal Loop Rd (S01038MN) K1820+720 - K1859+318.50	Rehabilitation of Paved Road	Lane Km	0.716	12,977,363	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00801148MN-CW2	Construction of Drainage Structure along Road - at Specific Locations along Rizal-Dakak-Dapitan Coastal Loop Rd (S01038MN) K1820+720 - K1859+318.50	Construction of Drainage Structure along Road	Lineal meters	626.000	3,036,637	

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	CS / Sub Program iject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00801148MN-ROW	ROW Acquisition - at Specific Locations along Rizal-Dakak-Dapitan Coastal Loop Rd (S01038MN)	ROW Acquisition	Square meters	450.000	450,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00801148MN-EAO					336,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
7.	Rizal - Dakak - Dapit	310105101055000 an Coastal Loop road K1814 + 000 - K1815 1819 + 577, K1831 + 000 - K1832 + 000	5 + 000, K1817 + 000 - K18	317 +		100,000,000	
	P00803893MN-CW1	Rehabilitation of Paved Road - Rizal - Dakak - Dapitan Coastal Loop road K1814 + 000 - K1815 + 000, K1817 + 000 - K1817 + 724, K1819 + 000 - K1819 + 577, K1831 + 000 - K1832 + 000	Rehabilitation of Paved Road	Lane Km	6.614	96,500,000	Central Office / Zamboanga del Norte 1st District Engineering Office
	P00803893MN-EAO					3,500,000	Central Office / Zamboanga del Norte 1st District Engineering Office
		rvation - Rehabilitation/ Reconstruction on the Landslide - Primary Roads	of Roads with Slips, Slope	<u>!</u>		7,140,000	
8.	P00800402MN Dipolog-Punta-Dans + 140	310107100693000 ullan-S Osmeña-Zamboanga del Norte/Su	ır Bdry Rd - K1857 + 070 -	K1857		7,140,000	
	P00800402MN-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Dipolog-Punta-Dansullan-S Osmeña-Zamboanga del Norte/Sur Bdry Rd (S01036MN) K1857+070 - K1857+140	Construction of Road Slope Protection Structure	Square meters	1,059.400	1,668,570	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800402MN-CW2	Construction of Drainage Structure along Road - at Specific Locations along Dipolog-Punta-Dansullan-S Osmeña-Zamboanga del Norte/Sur Bdry Rd (S01036MN) K1857+070 - K1857+140	Construction of Drainage Structure along Road	Lineal meters	76.580	5,328,630	

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800402MN-EAO					142,800	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
		rvation - Rehabilitation/ Reconstruction nd Landslide - Secondary Roads	of Roads with Slips, Slope			16,320,000	
9.	P00802679MN Rizal-Dakak-Dapitan	310108101927000 Coastal Loop Rd - K1814 + 170 - K1814 +	366			16,320,000	
	P00802679MN-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Rizal-Dakak-Dapitan Coastal Loop Rd (S01038MN) K1814 + 170 - K1814 + 366	Construction of Road Slope Protection Structure	Square meters	2,252.470	15,693,600	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00802679MN-ROW	ROW Acquisition - at Specific Locations along Rizal-Dakak-Dapitan Coastal Loop Rd (S01038MN)	ROW Acquisition	Square meters	200.000	300,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00802679MN-EAO					326,400	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	·	rvation - Rehabilitation/ Reconstruction nd Landslide - Tertiary Roads	of Roads with Slips, Slope			8,585,000	
10.	P00800403MN Polanco-Macleodes	310109101629000 Rd - K1840 + 450 - K1840 + 510				8,585,000	
	P00800403MN-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Polanco-Macleodes Rd (S01034MN) K1840+450 - K1840+510	Construction of Road Slope Protection Structure	Square meters	675.310	8,313,300	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800403MN-ROW	ROW Acquisition - at Specific Locations along Polanco-Macleodes Rd (S01034MN)	ROW Acquisition	Square meters	66.667	100,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800403MN-EAO					171,700	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
		rvation - Construction / Upgrading / Reha ads - Primary Roads	bilitation of Drainage al	ong		4,660,000	
11.	P00800326MN Dipolog-Punta-Danso K1857+(-800), K1866	310110100532000 ullan-S Osmeña-Zamboanga del Norte/Su i + 420 - K1866+500	r Bdry Rd - K1857 + (-880)) -		4,660,000	
	P00800326MN-CW1	Construction of Drainage Structure along Road - at Specific Locations along Dipolog-Punta-Dansullan-S Osmeña-Zamboanga del Norte/Sur Bdry Rd (S01036MN) K1857+(-880) - K1866+500	Construction of Drainage Structure along Road	Lineal meters	219.520	3,647,493	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800326MN-CW2	Off-Carriageway Improvement: Paving of Shoulders - at Specific Locations along Dipolog-Punta-Dansullan-S Osmeña-Zamboanga del Norte/Sur Bdry Rd (S01036MN) K1857+(-880) - K1866+500	Off-Carriageway Improvement: Paving of Shoulders	Square meters	390.000	919,307	
	P00800326MN-EAO					93,200	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
		rvation - Construction / Upgrading / Reha ads - Secondary Roads	bilitation of Drainage alo	ong		3,000,000	
12.	P00800327MN Rizal-Dakak-Dapitan	310111100752000 Coastal Loop Rd - K1816 + 216, K1816 + 2	61, K1817 + 2 53			3,000,000	
	P00800327MN-CW1	Construction of Drainage Structure along Road - at Specific Locations along Rizal-Dakak-Dapitan Coastal Loop Rd (S01038MN)	Construction of Drainage Structure along Road	Lineal meters	40.600	2,940,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800327MN-EAO					60,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Asset Prese	ervation - Construction / Upgrading / Reha	bilitation of Drainage alo	ng		11,257,000	
	<u>National Ro</u>	oads - Tertiary Roads					
13.	P00800328MN Dipolog-Polanco-Piñ	310112100532000 ian-Jct Oroquieta Rd - K1810 + (-325) - K18	310 + 100			11,257,000	
	P00800328MN-CW1	Construction of Drainage Structure along Road - at Specific Locations along Dipolog-Polanco-Piñan-Jct Oroquieta Rd (S01032MN) K1810+ (-325) - K1810+100	Construction of Drainage Structure along Road	Lineal meters	850.000	10,781,860	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800328MN-ROW	ROW Acquisition - at Specific Locations along Dipolog-Polanco-Piñan-Jct Oroquieta Rd (S01032MN)	ROW Acquisition	Square meters	166.670	250,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800328MN-EAO					225,140	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	Network De	evelopment - Road Widening - Primary Ro	ads			20,631,000	
14.	P00800038MN Dipolog-Oroquieta	310201101446000 National Rd - K1826 + 679 - K1826 + 996				20,631,000	
	P00800038MN-CW1	Road Widening - Dipolog-Oroquieta National Rd - K1826 + 679 - K1826 + 996	Road Widening	Lane Km	0.634	20,218,380	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800038MN-EAO					412,620	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	Network De	evelopment - Construction of By-Pass and	Diversion Roads			164,336,000	
15.	P00800773MN Brgy. Banonong, Da	310204101793000 pitan City - Pob. Sibutad Diversion Road, 2	amboanga del Norte			50,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800773MN-CW1	Construction of Concrete Road - Brgy. Banonong, Dapitan City - Pob. Sibutad Diversion Road, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.195	43,408,579	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00800773MN-CW2	Construction of Drainage Structure along Road - Brgy. Banonong, Dapitan City - Pob. Sibutad Diversion Road, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	1,219.200	5,391,421	
P00800773MN-ROW	ROW Acquisition - Brgy. Banonong, Dapitan City - Pob. Sibutad Diversion Road, Zamboanga del Norte	ROW Acquisition	Square meters	133.334	200,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00800773MN-EAO					1,000,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
16. P00800774MN Brgy. Alvenda, Muti	310204102854000 a - Pob. Sergio Osmeña Sr. Road Diversion	Road, Zamboanga del No	orte		50,000,000	
P00800774MN-CW1	Construction of Concrete Road - Brgy. Alvenda, Mutia - Pob. Sergio Osmeña Sr. Road Diversion Road, Zamboanga del Norte	Construction of Concrete Road	Lane Km	2.370	38,606,405	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00800774MN-CW2	Construction of Drainage Structure along Road - Brgy. Alvenda, Mutia - Pob. Sergio Osmeña Sr. Road Diversion Road, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	1,992.300	9,793,595	
P00800774MN-ROW	ROW Acquisition - Brgy. Alvenda, Mutia - Pob. Sergio Osmeña Sr. Road Diversion Road, Zamboanga del Norte	ROW Acquisition	Square meters	200.299	600,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00800774MN-EAO					1,000,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
17.	P00800775MN Sicayab Bucana - Da	310204101794000 pitan Port Diversion Road, Zamboanga de	l Norte			64,336,000	
	P00800775MN-CW1	Construction of Road Slope Protection Structure - Sicayab Bucana - Dapitan Port Diversion Road, Zamboanga del Norte	Construction of Road Slope Protection Structure	Square meters	2,039.020	33,474,652	Central Office / Zamboanga del Norte 1st District Engineering Office
	P00800775MN-CW2	Construction of Concrete Road - Sicayab Bucana - Dapitan Port Diversion Road, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.615	27,609,588	
	P00800775MN-ROW	ROW Acquisition - Sicayab Bucana - Dapitan Port Diversion Road, Zamboanga del Norte	ROW Acquisition	Square meters	470.718	1,000,000	Central Office / Zamboanga del Norte 1st District Engineering Office
	P00800775MN-EAO					2,251,760	Central Office / Zamboanga del Norte 1st District Engineering Office
	Bridge - Rep	placement of Permanent Weak Bridges				66,500,000	
18.		310302100509000 along Ilaya-Isis-Polanco Rd				36,000,000	
	P00800606MN-CW1	Replacement of Bridge - Isis Br. (B00419MN) along Ilaya-Isis-Polanco Rd	Replacement of Bridge	Square meters	246.514	33,980,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800606MN-ROW	ROW Acquisition - Isis Br. (B00419MN) along Ilaya-Isis-Polanco Rd	ROW Acquisition	Square meters	433.333	1,300,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00800606MN-EAO					720,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
19.		310302100510000 N) along Dipolog-Oroquieta National Rd				30,500,000	

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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
P00800621MN-CW	1 Replacement of Bridge - Tutua Br. (B00587MN) along Dipolog-Oroquieta National Rd	Replacement of Bridge	Square meters	198.814	28,890,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00800621MN-RO\	N ROW Acquisition - Tutua Br. (B00587MN) along Dipolog-Oroquieta National Rd	ROW Acquisition	Square meters	333.333	1,000,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00800621MN-EAC					610,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
<u> Bridge - Re</u>	ehabilitation/ Major Repair of Permanent	<u>Bridges</u>			16,000,000	
20. P00800620MN Tolon Br. (B00581N	310304101334000 (IN) along Dipolog-Oroquieta National Rd				10,000,000	
P00800620MN-CW	Rehabilitation / Major Repair of Bridge - Tolon Br. (B00581MN) along Dipolog-Oroquieta National Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	9,800,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00800620MN-EAC					200,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
21. P00800622MN Pulauan Br. (B0058	310304101333000 8MN) along Dipolog-Oroquieta National R	d			6,000,000	
P00800622MN-CW	1 Rehabilitation / Major Repair of Bridge - Pulauan Br. (B00588MN) along Dipolog-Oroquieta National Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	5,880,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800622MN-EAO					120,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	OO2: Protect I	ives and Properties Against Major Floods			5 projects	431,398,000	
	Construction	on/ Maintenance of Flood Mitigation Struc	tures and Drainage Syste	<u>ems</u>		121,398,000	
22.	P00820003MN Construction of Floo Polanco, Zamboang	3201011111311000 od Control Structure along Layawan River, a del Norte	Dapdap Bridge Upstream	1,		80,398,000	
	P00820003MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Layawan River, Dapdap Bridge Upstream, Polanco, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	293.400	77,584,070	Central Office / Zamboanga del Norte 1st District Engineering Office
	P00820003MN-EAO					2,813,930	Central Office / Zamboanga del Norte 1st District Engineering Office
23.		320101112176000 od Control Structure along Layawan River (- S Osmeña - Zamboanga del Norte/Sur Bd te				21,000,000	
	P00820128MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Layawan River (Batotiltil Section) along Dipolog - Punta - Dansullan - S Osmeña - Zamboanga del Norte/Sur Bdry Road, Sergio Osmeña, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	125.000	20,580,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00820128MN-EAO					420,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
24.	P00820129MN Construction of Ma	320101112177000 Uray CIS Protection Works, Dapitan City, Z	amboanga Del Norte			20,000,000	
	P00820129MN-CW1	Construction of Flood Mitigation Structure - Construction of Ma Uray CIS Protection Works, Dapitan City, Zamboanga Del Norte	Construction of Flood Mitigation Structure	Lineal meters	240.000	19,600,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00820129MN-EAO					400,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	Construction and Principal Construction	n/ Rehabilitation of Flood Mitigation Faci al Rivers	llities within Major River	<u>Basins</u>		310,000,000	
25.	P00820215MN Construction of Floo Polanco, Zamboanga	320102106600000 d Control Structure along Dipolog River (6 a del Norte	Conacon - Guinles Section	n),		155,000,000	
	P00820215MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Dipolog River (Conacon - Guinles Section), Polanco, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	394.000	149,575,000	Central Office / Region IX
	P00820215MN-EAO					5,425,000	Central Office / Region IX
26.	P00820216MN Construction of Floo Zamboanga del Nort	320102106601000 d Control Structure along Dipolog River (S	Sianib Section), Polanco,			155,000,000	
	P00820216MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Dipolog River (Sianib Section), Polanco, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	485.000	149,575,000	Central Office / Region IX
	P00820216MN-EAO					5,425,000	Central Office / Region IX
	Convergence a	nd Special Support Program (CSSP)		-	28 projects	502,363,000	Č
	·	n/ Improvement of Access Roads leading oad Infrastructure Program - TRIP)	to Declared Tourism Des	tinations_		160,000,000	
27.	P00832884MN Construction/Improv Mutia, Zamboanga	300203102696000 vement of Buenasuerte-La Purisima Cano lel Norte	n Road leading to Canon	Falls,		30,000,000	
	P00832884MN-CW1	Construction of Concrete Road - Construction/Improvement of Buenasuerte-La Purisima Canon Road leading to Canon Falls, Mutia, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.424	21,955,588	Central Office / Zamboanga del Norte 1st District Engineering Office
	P00832884MN-CW2	Construction of Drainage Structure along Road - Construction/Improvement of Buenasuerte-La Purisima Canon Road leading to Canon Falls, Mutia, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	891.500	6,994,412	

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00832884MN-EAO					1,050,000	Central Office / Zamboanga del Norte 1st District Engineering Office
28.	P00832885MN Construction/Concre Norte	300203102694000 eting of Poblacion-Baga Falls Manginod Ro	oad, Mutia, Zamboanga (del		30,000,000	
	P00832885MN-CW1	Construction of Concrete Road - Construction/Concreting of Poblacion-Baga Falls Manginod Road, Mutia, Zamboanga del Norte	Construction of Concrete Road	Lane Km	2.210	24,262,595	Central Office / Zamboanga del Norte 1st District Engineering Office
	P00832885MN-CW2	Construction of Drainage Structure along Road - Construction/Concreting of Poblacion-Baga Falls Manginod Road, Mutia, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	943.200	4,687,405	
	P00832885MN-EAO					1,050,000	Central Office / Zamboanga del Norte 1st District Engineering Office
29.	P00832886MN Construction/Concre	300203102695000 eting of Unidos Road leading to Bagait Fal	ls, Mutia, Zamboanga de	el Norte		30,000,000	
	P00832886MN-CW1	Construction of Concrete Road - Construction/Concreting of Unidos Road leading to Bagait Falls, Mutia, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.243	23,797,848	Central Office / Zamboanga del Norte 1st District Engineering Office
	P00832886MN-CW2	Construction of Drainage Structure along Road - Construction/Concreting of Unidos Road leading to Bagait Falls, Mutia, Zamboanga del Norte	Construction of Drainage Structure along Road	Lane Km	1,016.000	5,152,152	
	P00832886MN-EAO					1,050,000	Central Office / Zamboanga del Norte 1st District Engineering Office
30.	P00832887MN Construction/Concredel Norte	300203102693000 eting of G. Bergado Road leading to Pigbu	klugan Falls, Mutia, Zam	boanga		40,000,000	
	P00832887MN-CW1	Construction of Drainage Structure along Road - Construction/Concreting of G. Bergado Road leading to Pigbuklugan Falls, Mutia, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.407	33,103,336	Central Office / Zamboanga del Norte 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
P00832887MN-CW2	Construction of Drainage Structure along Road - Construction/Concreting of G. Bergado Road leading to Pigbuklugan Falls, Mutia, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	1,070.300	5,496,664	Central Office / Zamboanga del Norte 1st District Engineering Office
P00832887MN-EAO					1,400,000	Central Office / Zamboanga del Norte 1st District Engineering Office
31. P00832888MN Construction of Access	300203102688000 ss Road leading to Maniway Peaks, Rizal,	Zamboanga del Norte			30,000,000	
P00832888MN-CW1	Construction of Concrete Road - Construction of Access Road leading to Maniway Peaks, Rizal, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.647	21,969,030	Central Office / Zamboanga del Norte 1st District Engineering Office
P00832888MN-CW2	Construction of Drainage Structure along Road - Construction of Access Road leading to Maniway Peaks, Rizal, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	1,414.400	6,980,970	
P00832888MN-EAO					1,050,000	Central Office / Zamboanga del Norte 1st District Engineering Office
<u></u>	n/ Improvement of Access Roads leading ones (Roads Leveraging Linkages for Indu: OLL-IT)		 '		55,000,000	
	300204101452000 Bergado Barangay Road, connecting Prov I Coconut Industries, Mutia, Zamboanga		o in		5,000,000	
P00832704MN-CW1	Construction of Concrete Road - Tubac-New Siquijor-Bergado Barangay Road, connecting Provincial Road and El Paraiso in support of Abaca and Coconut Industries, Mutia, Zamboanga Del Norte	Construction of Concrete Road	Lane Km	0.250	4,900,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00832704MN-EAO					100,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
-	300204101453000 ling, Barangay Potungan Road connecting I Coffee Industries, Sitio Dunlog-Sitio Jani	•			5,000,000	

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Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00832705MN-CW1	Construction of Concrete Road - Sitio Dunlog-Sitio Janing, Barangay Potungan Road connecting Provincial Road and Bagacay in support of Cacao and Coffee Industries, Sitio Dunlog-Sitio Janing, Dapitan City, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.214	3,680,235	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00832705MN-CW2	Construction of Drainage Structure along Road - Sitio Dunlog-Sitio Janing, Barangay Potungan Road connecting Provincial Road and Bagacay in support of Cacao and Coffee Industries, Sitio Dunlog-Sitio Janing, Dapitan City, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	227.800	1,219,765	
P00832705MN-EAO					100,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
34. P00832706MN Sitio Bobonao, Ilaya- Zamboanga Del Nort	300204101454000 Burgos-Tamion-Diwa-an Road in support	to copra industry, Dapita	an City,		5,000,000	
P00832706MN-CW1	Construction of Concrete Road - Sitio Bobonao,	Construction of Concrete Road	Lane Km	0.167	4,156,358	Zamboanga del Norte 1st District
	Ilaya-Burgos-Tamion-Diwa-an Road in support to copra industry, Dapitan City, Zamboanga Del Norte					Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00832706MN-CW2	in support to copra industry,	Construction of Drainage Structure along Road	Lineal meters	167.200	743,642	/ Zamboanga del Norte 1st District
P00832706MN-CW2 P00832706MN-EAO	in support to copra industry, Dapitan City, Zamboanga Del Norte Construction of Drainage Structure along Road - Sitio Bobonao, Ilaya-Burgos-Tamion-Diwa-an Road in support to copra industry,	Drainage Structure along		167.200	743,642 100,000	/ Zamboanga del Norte 1st District

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00832713MN-CW1	Construction of Concrete Road - Barangay Dampalan-Princesa Lamaya Road, connecting San Juan and Mabuhay in support of Rubber and Coconut Industries, Sergio Osmeña, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.150	3,881,663	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00832713MN-CW2	Construction of Drainage Structure along Road - Barangay Dampalan-Princesa Lamaya Road, connecting San Juan and Mabuhay in support of Rubber and Coconut Industries, Sergio Osmeña, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	163.400	1,018,337	
P00832713MN-EAO					100,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
36. P00832714MN	300204101456000				5,000,000	
Barangay San Juan-D	Dampalan-San Isidro Road Connecting Nat	ional Road and Marapor	ng in			
support of Rubber, (Coconut and Abaca Industries, Sergio Osm	eña, Zamboanga del Nor	te			
P00832714MN-CW1	Construction of Concrete Road - Barangay San Juan-Dampalan-San Isidro Road Connecting National Road and Marapong in support of Rubber, Coconut and Abaca Industries, Sergio Osmeña, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.217	4,366,234	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00832714MN-CW2	Off-Carriageway Improvement: Paving of Shoulders - Barangay San Juan-Dampalan-San Isidro Road Connecting National Road and Marapong in support of Rubber, Coconut and Abaca Industries, Sergio Osmeña, Zamboanga del Norte	Off-Carriageway Improvement: Paving of Shoulders	Square meters	325.500	533,766	
P00832714MN-EAO					100,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
37. P00832715MN Barangay San Juan-N	300204101457000 New Tangub Road, connecting National Ro	oad, in support of Coconu	ıt and		5,000,000	

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Rubber Industries, Sergio Osmeña, Zamboanga Del Norte

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00832715MN-CW1	Construction of Concrete Road - Barangay San Juan-New Tangub Road, connecting National Road, in support of Coconut and Rubber Industries, Sergio Osmeña, Zamboanga Del Norte	Construction of Drainage Structure along Road	Lineal meters	17.000	3,822,112	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00832715MN-CW2	Construction of Road Slope Protection Structure - Barangay San Juan-New Tangub Road, connecting National Road, in support of Coconut and Rubber Industries, Sergio Osmeña, Zamboanga Del Norte	Construction of Road Slope Protection Structure	Square meters	202.630	1,077,888	
	P00832715MN-EAO					100,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
38.	P00832717MN	300204101615000				5,000,000	
		tonino-Penacio Road connecting National	=				
	Sergio Osmeña, Zam	armers Association in support of Coconut, boanga Del Norte	, Rubber and Abaca Indu	stries,			
	P00832717MN-CW1	Construction of Concrete Road - Barangay Situbo-Antonino-Penacio Road connecting National Road leading to Situbo, Antonino, Penacio Farmers Association in support of Coconut, Rubber and Abaca Industries, Sergio Osmeña, Zamboanga Del Norte	Construction of Concrete Road	Lane Km	0.333	4,900,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00832717MN-EAO					100,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
39.	P00832831MN	300204101458000				10,000,000	
	Biayon-Wilben-San J Osmeña, Zamboang	ose Road, in support of Biayon Corn and (a del norte	Coconut Production, Serg	gio			
	P00832831MN-CW1	Construction of Concrete Road - Biayon-Wilben-San Jose Road, in support of Biayon Corn and Coconut Production, Sergio Osmeña, Zamboanga del norte	Construction of Road Slope Protection Structure	Square meters	579.980	9,800,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00832831MN-EAO					200,000	Zamboanga de Norte 1st Distric Engineering Office / Zamboanga de Norte 1st Distric Engineering Offic
40.		300204101459000 rangay Road, in support of Corn and Veg smeña, Zamboanga del Norte	etables Production at Ba	rangay		5,000,000	
	P00832832MN-CW1	Construction of Concrete Road - Buenavista - Sinai Barangay Road, in support of Corn and Vegetables Production at Barangay Buenavista, Sergio Osmeña, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.200	4,900,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00832832MN-EAO					100,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
41.	P00832835MN Tinindugan Barangay Osmeña, Zamboanga	300204101460000 Road in support of Corn and Vegetables del Norte	Production, Tinindugan,	Sergio		5,000,000	
	P00832835MN-CW1	Construction of Road Slope Protection Structure - Tinindugan Barangay Road in support of Corn and Vegetables Production, Tinindugan, Sergio Osmeña, Zamboanga del Norte	Construction of Road Slope Protection Structure	Square meters	602.470	4,900,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00832835MN-EAO					100,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	Special Road	Fund - Motor Vehicle Users Charge (MV	/UC) as per R.A. 11239			67,363,000	
42.	Dipolog-Oroquieta N	300214100805000 nstruction/ Upgrading of Damaged Pave ational Rd - K1801 + 404 - K1802 + 000, K K1817 + 538 - K1817 + 747, K1826 + 1003	1805 + 000 - K1805 + 219			65,403,000	
	P00833083MN-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Dipolog-Oroquieta National Rd (S01316MN) K1801 + 404 - K1829 + 557	Reconstruction to Concrete Pavement	Lane Km	6.632	63,113,895	Central Office / Zamboanga del Norte 1st District Engineering Office
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	P00833083MN-EAO					2,289,105	Central Office / Zamboanga del Norte 1st District Engineering Office
43.	Installation/Applicati	300214101265000 ion/Construction of Signage-Warning, Adalong Jct Polo-Dapitan Park National Roa				760,000	
	Dapitan, Zamboanga	del Norte					
	P00833106MN-CW1	Road Safety: Road Signs - at Specific Locations along Jct Polo-Dapitan Park Natl Rd (S01028MN) K1825 + (-305) - K1827 + 600	Road Safety: Road Signs	Number of Signs	48.000	681,300	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00833106MN-CW2	Road Safety: Pavement Markings - at Specific Locations along Jct Polo-Dapitan Park Natl Rd (S01028MN) K1825+(-305) - K1827+600	Road Safety: Pavement Markings	Lineal meters	252.970	78,700	
44.	Pavement Markings,	300214101266000 ion/Construction of Signage-Warning, A and Pedestrian Fencing along Jct Polo-D + 355, Dapitan, Zamboanga del Norte		_		1,200,000	
	P00833107MN-CW1	Road Safety: Road Signs - along Jct Polo-Dapitan Park Natl Rd (S01028MN) K1827 + 600 - K1830 + 355	Road Safety: Road Signs	Number of Signs	77.000	1,176,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00833107MN-EAO					24,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	<u></u>	Infrastructure Projects Alleviating Gaps n the National Road/s leading to Major/				50,000,000	
45.	P00834972MN	300215105001000				50,000,000	
	Construction of Uppe	er Gumay Bridge at Upper Gumay, Piñan	, Zamboanga del Norte				
	P00834972MN-CW1	Construction of Concrete Bridge - Construction of Upper Gumay Bridge at Upper Gumay, Piñan, Zamboanga del Norte	Construction of Concrete Bridge	Square meters	341.914	49,000,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office

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JACS / Sub Program Project Component I	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00834972MN-	EAO				1,000,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	nfrastructure Program (BIP) - Access Roads leading to Major/ Strategic Public Building		ational_		94,000,000	
46. P00837091MN Construction of	300221106678000 Barangay Sikitan Road, Piñan, Zamboanga	del Norte			20,000,000	
P00837091MN-	CW1 Construction of Concrete Road - Construction of Barangay Sikitan Road, Piñan, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.494	15,154,084	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00837091MN-	CW2 Construction of Drainage Structure along Road - Construction of Barangay Sikitan Road, Piñan, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	875.690	4,645,916	
P00837091MN-	EAO				200,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
17. P00837092MN Construction of Norte	300221106679000 Mauswagon - La Union - Potungan River R	oad, La Libertad, Zamboang	a del		10,000,000	
P00837092MN-	CW1 Construction of Concrete Road - Construction of Mauswagon - La Union - Potungan River Road, La Libertad, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.898	8,907,502	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00837092MN-	CW2 Construction of Drainage Structure along Road - Construction of Mauswagon - La Union - Potungan River Road, La Libertad, Zamboanga del Norte	Drainage	Lineal meters	164.000	992,498	
P00837092MN-	EAO				100,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
48.	P00837093MN	300221106680000				14,000,000	
	Construction of Roa	d, Barangay Antonino, Sergio Osmeña, Za	mboanga del Norte				
	P00837093MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Antonino, Sergio Osmeña, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.036	12,068,364	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00837093MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Antonino, Sergio Osmeña, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	372.000	1,791,636	
	P00837093MN-EAO					140,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
49.	P00837094MN	300221106681000				50,000,000	
	Construction of Roa	d, Barangay Bagong Baguio, Sergio Osmer	ia, Zamboanga del Norte				
	P00837094MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Bagong Baguio, Sergio Osmeña, Zamboanga del Norte	Construction of Concrete Road	Lane Km	2.652	36,961,725	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00837094MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Bagong Baguio, Sergio Osmeña, Zamboanga del Norte	Construction of Drainage Structure along Road	Lineal meters	2,309.700	12,538,275	
	P00837094MN-EAO					500,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	Basic Infras	structure Program (BIP) - Flood Mitigation	Structures protecting Ma	ajor/		56,000,000	
	Strategic Po	ublic Buildings/ Facilities					
50.	P00836172MN Construction of Floor	300225102216000 od Control Structure, Poblacion, Polanco, Z	amboanga del Norte			31,000,000	
	P00836172MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Poblacion, Polanco, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	96.200	30,690,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 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
P00836172MN-EAO					310,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
51. P00836173MN	300225102217000				5,000,000	
Construction of Slop	pe Protection Structure at West Poblacion	, Rizal, Zamboanga del No	orte			
P00836173MN-CW1	Construction of Slope Protection Structure - Construction of Slope Protection Structure at West Poblacion, Rizal, Zamboanga del Norte	Construction of Slope Protection Structure	Square meters	199.280	4,950,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00836173MN-EAO					50,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
52. P00836174MN	300225102218000				20,000,000	
Construction of Spil	lway, Barangay Baao, Dapitan City, Zambo	oanga del Norte				
P00836174MN-CW1	Construction of Drainage Structure - Construction of Spillway, Barangay Baao, Dapitan City, Zamboanga del Norte	Construction of Drainage Structure	Lineal meters	163.000	12,768,448	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
P00836174MN-CW2	Construction of Slope Protection Structure - Construction of Spillway, Barangay Baao, Dapitan City, Zamboanga del Norte	Construction of Slope Protection Structure	Square meters	426.340	7,031,552	
P00836174MN-EAO					200,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
<u></u>	structure Program (BIP) - Multi-Purpose B	uildings/ Facilities to supp	oort_		20,000,000	
Social Serv	ices					
53. P00836317MN Construction of Mul	300226115132000 lti-Purpose Building (Municipal Gymnasiu	m), Mutia, Zamboanga de	l Norte		5,000,000	

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00836317MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Municipal Gymnasium), Mutia, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00836317MN-EAO					50,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
54.	P00836318MN Construction of Multi del Norte	300226115133000 ii-Purpose Building, Piñan Central Elemen	itary School, Piñan, Zamb	ooanga		15,000,000	
	P00836318MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Piñan Central Elementary School, Piñan, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00836318MN-EAO					150,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	Local Program	(LP)		<u>.1</u>	<u>projects</u>	5,122,000	Engineering Office
	Buildings ar	nd Other Structures - Multipurpose / Facil	lities - National Building F	Program		5,122,000	
55.	· ·	300105201444000 lity Assurance Section Laboratory Buildin be, Piñan, Zamboanga del Norte	g Extension of Zamboang	a del		5,122,000	
	P00855029MN-CW1	Construction of Multi Purpose Building - Construction of Quality Assurance Section Laboratory Building Extension of Zamboanga del Norte 1st DEO, Segabe, Piñan, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,019,560	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office
	P00855029MN-EAO					102,440	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 1st District Engineering Office

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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit		Physical Target	Amount (PHP)	Operating Unit / Implementing Office
_	Zamboanga del No	orte 2nd District Engineering Office			<u>65</u>	projects	2,394,929,000	_
	ZAMBOANGA DEL 001: Ensure	NORTE (SECOND) Safe and Reliable National Road System			<u>65</u> <u>22</u>		2,394,929,000 1,285,321,000	
	Asset Pres	servation - Rehabilitation/ Reconstruction/	Upgrading of Damaged P	aved			117,638,000	
	Roads - Pi	imary Roads						
1.	P00800609MN Dipolog-Sindangan	310104100772000 I-Liloy Rd - K1873 + 320 - K1873 + 770, K187	3 + 801 - K1874 + 370				25,000,000	
	P00800609MN-CW	Reconstruction to Concrete Pavement - Dipolog-Sindangan-Liloy Rd - K1873 + 320 - K1873 + 770, K1873 + 801 - K1874 + 370	Reconstruction to Concrete Pavement	Lane Kn	1	2.040	24,500,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00800609MN-EAG						500,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
2.	P00802657MN Dipolog-Oroquieta	310104100770000 National Rd - K1833 + 503 - K1834 + 486					24,638,000	
	P00802657MN-CW	Rehabilitation of Paved Road - Dipolog-Oroquieta National Rd - K1833 + 503 - K1834 + 486	Rehabilitation of Paved Road	Lane Km	1	1.976	24,145,240	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00802657MN-EAG						492,760	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
3.	P00802658MN Dipolog-Sindangan 000 - K1877 + 611	310104100771000 I-Liloy Rd - K1874 + 370 - K1875 + 299, K187	5 + 323 - K1875 + 450, K18	377 +			41,000,000	
	P00802658MN-CW	Reconstruction to Concrete Pavement - Dipolog-Sindangan-Liloy Rd - K1874 + 370 - K1875 + 299, K1875 + 323 - K1875 + 450, K1877 + 000 - K1877 + 611	Reconstruction to Concrete Pavement	Lane Kn	1	3.324	40,180,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00802658MN-EAO					820,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
4.	P00802660MN	310104100773000				27,000,000	
	Dipolog-Sindangan-L 326 - K1873 + 320	iloy Rd - K1868 + 160 - K1868 + 368, K187	2 + 115 - K1872 + 285, K1	872 +			
	P00802660MN-CW1	Reconstruction to Concrete Pavement - Dipolog-Sindangan-Liloy Rd - K1868 + 160 - K1868 + 368, K1872 + 115 - K1872 + 285, K1872 + 326 - K1873 + 320	Reconstruction to Concrete Pavement	Lane Km	2.208	26,460,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00802660MN-EAO					540,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	Asset Prese	rvation - Rehabilitation/ Reconstruction/	Upgrading of Damaged P	aved		44,800,000	
	Roads - Tert	iary Roads					
5.	P00802661MN Dipolog-Polanco-Piña	310106101203000 an-Jct Oroquieta Rd - K1831 + (-358) - K18	32 + 495			44,800,000	
	P00802661MN-CW1	Rehabilitation of Paved Road - Dipolog-Polanco-Piñan-Jct Oroquieta Rd - K1831 + (-358) - K1832 + 495	Rehabilitation of Paved Road	Lane Km	3.652	43,904,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00802661MN-EAO					896,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	<u></u>	rvation - Rehabilitation/ Reconstruction o d Landslide - Primary Roads	f Roads with Slips, Slope			251,148,000	
6.	P00800395MN Dipolog-Sindangan-L	310107100637000 iloy Rd - K1873 + 740 - K1874 + 494				99,830,000	
	P00800395MN-CW1	Construction of Road Slope Protection Structure - along Dipolog-Sindangan-Liloy Rd (S01057MN) K1873+740 - K1874+494	Construction of Road Slope Protection Structure	Square meters	6,032.000	96,335,950	Central Office / Zamboanga del Norte 2nd District Engineering Office
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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800395MN-EAO					3,494,050	Central Office / Zamboanga del Norte 2nd District Engineering Office
7.	P00800611MN Dipolog-Sindangan-L	310107100645000 iloy Rd - K1898 + 440 - K1899 + 440				151,318,000	
	P00800611MN-CW1	Construction of Road Slope Protection Structure - Dipolog-Sindangan-Liloy Rd - K1898 + 440 - K1899 + 440	Construction of Road Slope Protection Structure	Square meters	6,000.000	146,021,870	Central Office / Region IX
	P00800611MN-EAO					5,296,130	Central Office / Region IX
	·	rvation - Rehabilitation/ Reconstruction o nd Landslide - Secondary Roads	f Roads with Slips, Slope	<u>.</u>		54,700,000	
8.	P00800396MN Sindangan-Siayan-Du	310108101928000 umingag-Mahayag Rd (Sindangan-Siayan S	Sect) - K1925 + 280 - K19	25 + 610		33,000,000	
	P00800396MN-CW1	Construction of Road Slope Protection Structure - along Sindangan-Siayan-Dumingag-Maha yag Rd (Sindangan-Siayan Sect) (S01060MN) K1925+280 - K1925+610	Construction of Road Slope Protection Structure	Square meters	2,640.000	32,340,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00800396MN-EAO					660,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
9.	P00800397MN Sindangan-Siayan-Du	310108101929000 umingag-Mahayag Rd (Sindangan-Siayan S	Sect) - K1932 + 355 - K19	32 + 410		7,000,000	
	P00800397MN-CW1	Construction of Road Slope Protection Structure - along Sindangan-Siayan-Dumingag-Maha yag Rd (Sindangan-Siayan Sect) (S01060MN) K1932+355 - K1932+410	Construction of Road Slope Protection Structure	Square meters	613.310	6,860,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00800397MN-EAO					140,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
10.	P00800398MN	310108101930000				6,700,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800398MN-CW1	Rehabilitation / Major Repair of Road Slope Protection Structure - along Sindangan-Siayan-Dumingag-Maha yag Rd (Sindangan-Siayan Sect) (S01060MN) K1939+060 - K1939+100	Rehabilitation / Major Repair of Road Slope Protection Structure	Square meters	381.480	6,566,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00800398MN-EAO					134,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
11.	P00800399MN Sindangan-Siayan-D	310108101931000 umingag-Mahayag Rd (Sindangan-Siayan S	Sect) - K1936 + 750 - K19	36 ± 915		8,000,000	
	P00800399MN-CW1		Construction of Road Slope Protection Structure	Square meters	704.390	7,840,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00800399MN-EAO					160,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	Network De	evelopment - Road Widening - Primary Ro	ads_			240,335,000	
12.	P00800016MN Dipolog-Sindangan-	310201101307000 Liloy Rd - K1892 + 640 - K1893 + 892				60,335,000	
	P00800016MN-CW1	Road Widening - Dipolog-Sindangan-Liloy Rd - K1892 + 640 - K1893 + 892	Road Widening	Lane Km	2.488	58,223,275	Central Office / Zamboanga del Norte 2nd District Engineering Office
	P00800016MN-EAO					2,111,725	Central Office / Zamboanga del Norte 2nd District Engineering Office
13.	P00800034MN Dipolog-Sindangan-l	310201101447000 Liloy Rd - K1868 + 700 - K1869 + 700				45,000,000	
ħ.A	P00800034MN-CW1	Road Widening - along Dipolog-Sindangan-Liloy Rd (S01057MN) K1868+700 - K1869+700	Road Widening	Lane Km	1.995	44,100,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office Page 82 of 242
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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800034MN-EAO					900,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
14. P00802666MN Dipolog-Sindangan-Lil	310201101316000 loy Rd - K1919 + 514 - K1920 + 599				55,000,000	
P00802666MN-CW1	Road Widening - Dipolog-Sindangan-Liloy Rd - K1919 + 514 - K1920 + 599	Road Widening	Lane Km	2.288	48,250,000	Central Office / Region IX
P00802666MN-ROW	ROW Acquisition - Dipolog-Sindangan-Liloy Rd - K1919 + 514 - K1920 + 599	ROW Acquisition	Square meters	4,000.000	4,825,000	Central Office / Region IX
P00802666MN-EAO					1,925,000	Central Office / Region IX
15. P00802667MN Dipolog-Sindangan-Lil	310201101317000 loy Rd - K1887 + 2010 - K1889 + 1270				80,000,000	
P00802667MN-CW1	Road Widening - Dipolog-Sindangan-Liloy Rd - K1887 + 2010 - K1889 + 1270	Road Widening	Lane Km	2.550	67,550,000	Central Office / Region IX
P00802667MN-ROW	ROW Acquisition - Dipolog-Sindangan-Liloy Rd - K1887 + 2010 - K1889 + 1270	ROW Acquisition	Square meters	2.550	9,650,000	Central Office / Region IX
P00802667MN-EAO					2,800,000	Central Office / Region IX
Network Dev	velopment - Construction of By-Pass and	Diversion Roads			100,000,000	
16. P00800804MN Airport - Turno - Sinar	310204102625000 man Bypass Road, Zamboanga del Norte				50,000,000	
P00800804MN-CW1	Construction of Concrete Bridge - Airport - Turno - Sinaman Bypass Road, Zamboanga del Norte	Construction of Concrete Bridge	Square meters	1,122.353	43,425,000	Central Office / Region IX
P00800804MN-ROW	ROW Acquisition - Airport - Turno - Sinaman Bypass Road, Zamboanga del Norte	ROW Acquisition	Square meters	4,000.000	4,825,000	Central Office / Region IX
P00800804MN-EAO					1,750,000	Central Office / Region IX
17. P00800805MN NRJ Biasong - Minaog	310204101586000 Bypass Road, Zamboanga del Norte				50,000,000	
P00800805MN-CW1	Construction of Concrete Bridge - NRJ Biasong - Minaog Bypass Road, Zamboanga del Norte	Construction of Concrete Bridge	Square meters	1,156.248	38,600,000	Central Office / Region IX
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800805MN-ROW	ROW Acquisition - NRJ Biasong - Minaog Bypass Road, Zamboanga del Norte	ROW Acquisition	Square meters	13,420.000	9,650,000	Central Office / Region IX
	P00800805MN-EAO					1,750,000	Central Office / Region IX
	Network De	velopment - Construction of Missing Lin	ks/ New Roads			381,000,000	
18.	P00800268MN Sindangan - Bayog - I	310205101245000 Lakewood Road, Package 1, Zamboanga	Del Norte			220,000,000	
	P00800268MN-CW1	Construction of Concrete Bridge - Sindangan - Bayog - Lakewood Road, Package 1, Zamboanga Del Norte	Construction of Concrete Bridge	Square meters	1,049.400	106,150,000	Central Office / Region IX
	P00800268MN-CW2	Construction of Concrete Bridge - Sindangan - Bayog - Lakewood Road, Package 1, Zamboanga Del Norte	Construction of Concrete Bridge	Square meters	1,049.400	106,150,000	
	P00800268MN-EAO					7,700,000	Central Office / Region IX
19.	P00800269MN Sindangan - Bayog - I	310205101246000 Lakewood Road, Package 2, Zamboanga	Del Norte			161,000,000	
	P00800269MN-CW1	Construction of Concrete Road - Sindangan - Bayog - Lakewood Road, Package 2, Zamboanga Del Norte	Construction of Concrete Road	Lane Km	7.800	150,540,000	Central Office / Region IX
	P00800269MN-ROW	ROW Acquisition - Sindangan - Bayog - Lakewood Road, Package 2, Zamboanga Del Norte	ROW Acquisition	Square meters	78,000.000	4,825,000	Central Office / Region IX
	P00800269MN-EAO					5,635,000	Central Office / Region IX
	Bridge - Rep	lacement of Permanent Weak Bridges				24,700,000	
20.	P00800607MN Sipulan Br. (B00437N	310302100512000 (IN) along Dipolog-Sindangan-Liloy Rd				12,100,000	
	P00800607MN-CW1	Replacement of Bridge - Sipulan Br. (B00437MN) along Dipolog-Sindangan-Liloy Rd	Replacement of Bridge	Square meters	215.810	11,858,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800607MN-EAO					242,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
21.	P00800610MN Bogatong Br. (B00443	310302100511000 BMN) along Dipolog-Sindangan-Liloy Rd				12,600,000	
	P00800610MN-CW1	Replacement of Bridge - Bogatong Br. (B00443MN) along Dipolog-Sindangan-Liloy Rd	Replacement of Bridge	Square meters	198.430	12,348,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00800610MN-EAO					252,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	Bridge - Wid	ening of Permanent Bridges				71,000,000	
22.	P00800613MN Talinga Br. (B00458M	310305102133000 IN) along Dipolog-Sindangan-Liloy Rd (Pha	ase II)			71,000,000	
	P00800613MN-CW1	Widening of Bridge - Talinga Br. (B00458MN) along Dipolog-Sindangan-Liloy Rd	Widening of Bridge	Square meters	2,312.500	68,515,000	Central Office / Region IX
	P00800613MN-EAO					2,485,000	Central Office /
	OO2: Protect Liv	ves and Properties Against Major Floods			3 projects	336,631,000	Region IX
	Construction and Principa	n/ Rehabilitation of Flood Mitigation Facil I Rivers	ities within Major River	Basins_		336,631,000	
23.	P00820214MN Construction of Dipol Dipolog City	320102106594000 og River Flood Control Development Proj	ect, Barangay Turno and	Barra,		136,631,000	
	P00820214MN-CW1	Construction of Flood Mitigation Structure - Construction of Dipolog River Flood Control Development Project, Barangay Turno and Barra, Dipolog City	Construction of Flood Mitigation Structure	Lineal meters	480.000	131,848,915	Central Office / Region IX
	P00820214MN-EAO					4,782,085	Central Office / Region IX
24.		320102106615000 I Control Structure at Piao River, Piao Brid loy Road (S01057MN), Zamboanga del No	-	along		130,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00820231MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Piao River, Piao Bridge Section (B00454MN), along Dipolog-Sindangan-Liloy Road (S01057MN), Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	650.000	125,450,000	Central Office / Region IX
	P00820231MN-EAO					4,550,000	Central Office / Region IX
25.	P00821186MN Construction of Floo Manukan, Zamboan	320102106599000 d Control Structure, Right Bank, Upstream ga del Norte	n, Dapatan Bridge, Brgy.	Linay,		70,000,000	
	P00821186MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Right Bank, Upstream, Dapatan Bridge, Brgy. Linay, Manukan, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	226.000	67,550,000	Central Office / Region IX
	P00821186MN-EAO					2,450,000	Central Office / Region IX
	Convergence a	nd Special Support Program (CSSP)		<u>3</u> :	9 projects	732,977,000	
	· · · · · · · · · · · · · · · · · · ·	n/ Rehabilitation of Water Supply/ Septa Water Supply System	ge and Sewerage/ Rain V	<u>Vater</u>		10,000,000	
26.	P00834807MN Construction of Wat	300205101284000 er Supply System, Barangay Malugas, Kat	ipunan, Zamboanga Del I	Norte		10,000,000	
	P00834807MN-CW1	Construction of Water Supply Systems - Construction of Water Supply System, Barangay Malugas, Katipunan, Zamboanga Del Norte	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	9,650,000	Central Office / Zamboanga del Norte 2nd District Engineering Office
	P00834807MN-EAO					350,000	Central Office / Zamboanga del Norte 2nd District Engineering Office
		n/ Improvement of Access Roads leading pad Infrastructure Program - TRIP)	to Declared Tourism Des	tinations_		20,000,000	
27.	P00832604MN	300203101851000 as Falls, Brgy. Miatan, Katipunan, Zamboa	nga Del Norte			10,000,000	
	P00832604MN-CW1	Construction of Concrete Road - NRJ leading to Morias Falls, Brgy. Miatan, Katipunan, Zamboanga Del Norte	Construction of Concrete Road	Lane Km	0.520	9,800,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00832604MN-EAO					200,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
28.	P00832683MN Junction 3003 Steps del Norte	300203102798000 to Linabo Peak leading to Tulwanan Villag	e (Old Town Site), Zamb	ooanga		10,000,000	
	P00832683MN-CW1	Construction of Concrete Road - Junction 3003 Steps to Linabo Peak leading to Tulwanan Village (Old Town Site), Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.811	9,800,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00832683MN-EAO					200,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	·	on/Improvement of Access Roads leading Cones (Roads Leveraging Linkages for Indus ROLL-IT)		 '		10,000,000	
29.		300204101616000 gan-Liloy Road connecting to Bago Dalongo ober, Coconut, & Abaca Industries, Sindang				5,000,000	
	P00832833MN-CW1	Construction of Concrete Road - Jct. Dipolog-Sindangan-Liloy Road connecting to Bago Dalongdong (Joaquin Macias) in support of Rice, Rubber, Coconut, & Abaca Industries, Sindangan, Zamboanga Del Norte	Construction of Concrete Road	Lane Km	0.400	4,900,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00832833MN-EAO					100,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
30.		300204101617000 gan-Liloy Road connecting to Bago-Siari Se adustries, Sindangan, Zamboanga Del Nort		Rubber,		5,000,000	

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JACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit , Implementing Office
P00832836MN-CW1	Construction of Concrete Road - Jct. Dipolog-Sindangan-Liloy Road connecting to Bago-Siari Section in support of Rice, Rubber, Coconut, & Abaca Industries, Sindangan, Zamboanga Del Norte	Construction of Concrete Road	Lane Km	0.210	4,900,000	Zamboanga de Norte 2nd District Engineering Office / Zamboanga de Norte 2nd District Engineering Offic
P00832836MN-EAO					100,000	Zamboanga de Norte 2nd Distric Engineering Office / Zamboanga de Norte 2nd Distric Engineering Offic
Special Roa	d Fund - Motor Vehicle Users Charge (MV	UC) as per R.A. 11239			442,977,000	
31. P00833087MN	300214100806000 onstruction/ Upgrading of Damaged Pavec	l Roads along			272,941,000	
· ·	+ 375 - K1906 + 955, K1906 +990 - K1908 + K1926 + 337, K1928 + 297 - K1929 + 005 Reconstruction to Concrete	Reconstruction to	Lane Km	25.114	263,388,065	Central Office
	Pavement - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads along Dipolog-Sindangan-Liloy Rd - K1848 + 060 - K1848 + 209, K1875 + 450 - K1877 + 000, K1883 + 400 - K1885 + 820, K1887 + 1028 - K1887 + 1963, K1887 + 2010 - K1890+307, K1900 + 000 - K1901 + 000, K1905 + 375 - K1906 + 955, K1906 + 990 - K1908 + 000, K1920 + 787 - K1920	Concrete Pavement				Region I
	+ 915, K1925 + 1003 - K1926 + 337, K1928 + 297 - K1929 + 005					
P00833087MN-EAO					9,552,935	Central Office , Region I
	300214100807000 onstruction/ Upgrading of Damaged Paved ongan-Liloy Rd - K1885 + 820 - K1887 + 102 + 000		- 850,		166,906,000	
P00833088MN-CW1	Rehabilitation of Paved Road - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads along Dipolog-Sindangan-Liloy Rd - K1885 + 820 - K1887 + 1028, K1877 + 636 - K1878 + 850, K1878 + 862 - K1879 + 000	Rehabilitation of Paved Road	Lane Km	11.391	127,980,230	Central Office , Region I

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UACS / Sub Program Project Component II	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833088MN-0	CW2 Road Widening - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads along Dipolog-Sindangan-Liloy Rd - K1885 + 820 - K1887 + 1028, K1877 + 636 - K1878 + 850, K1878 + 862 - K1879 + 000	Road Widening	Lane Km	2.723	33,084,060	Central Office / Region IX
P00833088MN-E	EAO				5,841,710	Central Office / Region IX
Pavement Mark	300214101268000 Dication/Construction of Signage-Warning, Acings along Dipolog- Sindangan-Liloy Rd - K184 boanga del Norte		igns, and		1,270,000	
P00833104MN-0	_	Road Safety: Pavement Markings	Lineal meters	998.000	1,244,600	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833104MN-E	EAO				25,400	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
Pavement Mark	300214101267000 blication/Construction of Signage-Warning, Ac ings along Dipolog- Sindangan-Liloy Rd - K191 boanga del Norte		igns, and		1,860,000	
P00833105MN-0	CW1 Road Safety: Pavement Markings - along Dipolog-Sindangan-Liloy Rd (S01057MN) K1919 + 300 - K1920 + 300	Road Safety: Pavement Markings	Lineal meters	1,059.000	1,822,800	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833105MN-E	EAO				37,200	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	nable Infrastructure Projects Alleviating Gaps (from the National Road/s leading to Major/				35,000,000	
35. P00833243MN Rehabilitation o	300215105002000 f Damaged Road at Brgy. Bitoon, Jose Dalmar	, Zamboanga del Norte			35,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833243MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Damaged Road at Brgy. Bitoon, Jose Dalman, Zamboanga del Norte	Rehabilitation of Paved Road	Lane Km	2.868	34,300,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833243MN-EAO					700,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
<u></u>	tructure Program (BIP) - Access Roads and ding to Major/ Strategic Public Buildings/ I		tional_		82,500,000	
36. P00833352MN Construction of Roa	300221104196000 d, Dipolog City, Zamboanga del Norte				8,000,000	
P00833352MN-CW1	Construction of Concrete Road - Construction of Road, Dipolog City, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.357	7,920,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833352MN-EAO					80,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
37. P00833353MN Construction of Roa	300221104193000 d, Sindangan, Zamboanga del Norte				9,500,000	
P00833353MN-CW1		Construction of Concrete Road	Lane Km	1.454	9,405,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833353MN-EAO					95,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
38. P00837090MN Construction of Roa	300221106677000 d, Brgy Maras, Sindangan Zamboanga Nor	te			20,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837090MN-CW1	Construction of Concrete Road - Construction of Road, Brgy Maras, Sindangan Zamboanga Norte	Construction of Concrete Road	Lane Km	2.863	19,800,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00837090MN-EAO					200,000	Zamboanga del Norte 1st District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
39. P00837095MN	300221106682000				10,000,000	
Construction of Road	l, Brgy. Calatunan to Brgy. Bitoon, Sindan	gan, Zamboanga del Nor	te			
P00837095MN-CW1	Construction of Concrete Road - Construction of Road, Brgy. Calatunan to Brgy. Bitoon, Sindangan, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.013	9,900,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00837095MN-EAO					100,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
40. P00837096MN	300221106683000				10,000,000	
Construction of Road del Norte	l Sitio Magay, Brgy. East Poblacion to Brg	y. Mate, Manukan, Zaml	ooanga			
P00837096MN-CW1	Construction of Concrete Road - Construction of Road Sitio Magay, Brgy. East Poblacion to Brgy. Mate, Manukan, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.020	9,900,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00837096MN-EAO					100,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
41. P00837097MN Construction of Lugd	300221106684000 ungan - Isis Road, Lugdungan, Dipolog Ci	y, Zamboanga del Norte			20,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837097MN-CW1	Construction of Concrete Road - Construction of Lugdungan - Isis Road, Lugdungan, Dipolog City, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.200	19,800,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00837097MN-EAO					200,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
42. P00837098MN Construction of Road	300221106685000 I, Barangay Mawal, Sindangan, Zamboan	ga del Norte			5,000,000	
P00837098MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Mawal, Sindangan, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.767	4,950,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00837098MN-EAO					50,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	ructure Program (BIP) - Access Roads an ecting to Indigenous People (IP) Commu		tional_		24,000,000	
43. P00833543MN Construction of Road	300222100189000 I, Jose Dalman, Zamboanga del Norte				6,000,000	
P00833543MN-CW1	Construction of Concrete Road - Construction of Road, Jose Dalman, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.170	5,940,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833543MN-EAO					60,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
44. P00833544MN Construction of Road	300222100279000 I, Katipunan, Zamboanga del Norte				6,000,000	

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Construction of Road, Manuka P00833545MN-CW1 Construction of South	ruction of Concrete Road - ruction of Road, Katipunan, panga del Norte	Construction of Concrete Road	Lane Km	0.729	5,940,000	Zamboanga del
45. P00833545MN 30 Construction of Road, Manuka P00833545MN-CW1 Constr Constr Zambo						Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
Construction of Road, Manuka P00833545MN-CW1 Constr Constr Zambo					60,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
Constr Zambo	00222100280000 nn, Zamboanga del Norte				6,000,000	
P00833545MN-EAO	ruction of Concrete Road - ruction of Road, Manukan, panga del Norte	Construction of Concrete Road	Lane Km	1.001	5,940,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
					60,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	00222100187000 anuel Roxas, Zamboanga del Nort	te			6,000,000	
Constr	ruction of Concrete Road - ruction of Road, Pres. Manuel , Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.962	5,940,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833546MN-EAO					60,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
·	rogram (BIP) - Flood Mitigation St	tructures protecting Ma	ajor/		40,000,000	
Strategic Public Buildi	ings/ Facilities					

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Construction of Flood Control Structure, Pres. Manuel Roxas, Zamboanga del Norte

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833582MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Pres. Manuel Roxas, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	61.000	9,900,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833582MN-EAO					100,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
48. P00833583MN Construction of Floor	300225102220000 d Control Structure, Katipunan, Zamboai	nga del Norte			10,000,000	
P00833583MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Katipunan, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	56.610	9,900,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833583MN-EAO					100,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
49. P00833584MN Construction of Floor	300225102221000 d Control Structure, Siayan, Zamboanga	del Norte			10,000,000	
P00833584MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Siayan, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	122.670	9,900,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833584MN-EAO					100,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
50. P00833585MN Construction of Floor	300225102222000 d Control Structure, Jose Dalman, Zambo	oanga del Norte			10,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833585MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Jose Dalman, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	89.560	9,900,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833585MN-EAO					100,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
<u>Basic Infras</u> Social Serv	structure Program (BIP) - Multi-Purpose B ices	uildings/ Facilities to sup	<u>oort</u>		53,500,000	
51. P00833734MN Construction (Comp	300226115134000 pletion) of Multi-Purpose Building (Barang panga del Norte	ay Hall), Barangay Centra	ı,		2,500,000	
P00833734MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Barangay Hall), Barangay Central, Dipolog City, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,475,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833734MN-EAO					25,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
52. P00833735MN Construction (Comp	300226115138000 Diletion) of Multi-Purpose Building (Barang Danga del Norte	ay Hall), Barangay Punta,			2,500,000	
P00833735MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Barangay Hall), Barangay Punta, Dipolog City, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,475,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833735MN-EAO					25,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
53. P00833736MN Construction (Comp	300226115139000 pletion) of Multi-Purpose Building (Covere	d Court), Barangay San Jo	ose,		2,500,000	

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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		
P00833736MN-CW	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Covered Court), Barangay San Jose, Dipolog City, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,475,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office		
P00833736MN-EA0					25,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office		
54. P00833737MN Construction (Com Dipolog City, Zamb	300226115140000 pletion) of Multi-Purpose Building (Covere	d Court), Barangay Sta. Is	sabel,		2,500,000			
P00833737MN-CW	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Covered Court), Barangay Sta. Isabel, Dipolog City, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,475,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office		
P00833737MN-EA0					25,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office		
	P00833738MN 300226115141000 2,000,000 Construction (Completion) of Multi-Purpose Building (Mini Covered Court) Loquilos Elementary School, Barangay Linay, Manukan, Zamboanga del Norte							
P00833738MN-CW	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Mini Covered Court) Loquilos Elementary School, Barangay Linay, Manukan, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office		
P00833738MN-EA(20,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office		
56. P00833739MN Construction (Com Zamboanga del No	300226115142000 pletion) of Multi-Purpose Building, Barang rte	ay Sangkol, Dipolog City,			2,500,000			

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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
P00833739MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Sangkol, Dipolog City, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,475,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833739MN-EAO					25,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
, ,	300226115143000 oletion) of Multi-Purpose Building, Home E chool, Barangay Daanglungsod, Katipunan	• .			2,000,000	
P00833740MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Home Economics Building Felipe Cadavedo Central School, Barangay Daanglungsod, Katipunan, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833740MN-EAO					20,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	300226115144000 oletion) of Multi-Purpose Building, Lawaga uan, Sindangan, Zamboanga del Norte	n Elementary School, Siti	o		2,000,000	
P00833741MN-CW1		Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00833741MN-EAO					20,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
59. P00833742MN Construction (Comp	300226110157000 Deletion) of Multi-Purpose Building, Purok C	aimito, Barangay Sangko	ıl,		5,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit /
	P00833742MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Purok Caimito, Barangay Sangkol, Dipolog City, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / Zamboanga del Norte 2nd District Engineering Office
	P00833742MN-EAO					50,000	Central Office / Zamboanga del Norte 2nd District Engineering Office
60.		300226115145000 ti-Purpose Building (Academic Building), I extension, (MSU-MCSE), Municipality of S		-		10,000,000	
	P00833743MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Academic Building), Mindanao State University-Main Campus Sindangan Extension, (MSU-MCSE), Municipality of Sindangan, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00833743MN-EAO					100,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
61.	P00836319MN Construction of Mult	300226115135000 ti-Purpose Facility, Dipolog City, Zamboar	nga del Norte			10,000,000	
	P00836319MN-CW1	Construction of Other Facilities - Construction of Multi-Purpose Facility, Dipolog City, Zamboanga del Norte	Construction of Other Facilities	Number of Facilities	1.000	9,900,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00836319MN-EAO					100,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
62.	P00836320MN Rehabilitation of Jos Zamboanga del Nort	300226115136000 e Dalman Municipal Gymnasium includin e	g facilities, Jose Dalman,			5,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836320MN-CW1	Rehabilitation / Major Repair of Facilities - Rehabilitation of Jose Dalman Municipal Gymnasium including facilities, Jose Dalman, Zamboanga del Norte	Rehabilitation / Major Repair of Facilities	Number of Facilities	1.000	4,950,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00836320MN-EAO					50,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
63. P00836321MN Construction of Mul	300226115137000 ti-Purpose Building in Brgy. Miputak, Dip	oolog City, Zamboanga del	Norte		5,000,000	
P00836321MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Brgy. Miputak, Dipolog City, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00836321MN-EAO					50,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
Basic Infras	tructure Program (BIP) - Public Water Su	ipply System			15,000,000	
	300230100139000 er Sytem, Sitio Labawan, Barangay Tama lacias, Sindangan, Zamboanga del Norte	arok, Jose Dalman going to)		15,000,000	
P00834436MN-CW1	Construction of Water Supply Systems - Construction of Water Sytem, Sitio Labawan, Barangay Tamarok, Jose Dalman going to Barangay Joaquin Macias, Sindangan, Zamboanga del Norte	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	14,850,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
P00834436MN-EAO					150,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
Local Program	(LP)		<u>:</u>	<u>1</u> <u>projects</u>	40,000,000	
<u>Buildings ar</u>	nd Other Structures - Multipurpose / Fac	ilities - National Building F	Program		40,000,000	

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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
65.		300105201445000 letion) of DPWH Building of Zamboanga d anga del Norte	lel Norte 2nd DEO, Gulay	on,		40,000,000	
	P00855030MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of DPWH Building of Zamboanga del Norte 2nd DEO, Gulayon, Dipolog City, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	39,200,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office
	P00855030MN-EAO					800,000	Zamboanga del Norte 2nd District Engineering Office / Zamboanga del Norte 2nd District Engineering Office

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit		Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Zamboanga del Norte	e 3rd District Engineering Office			66	projects	2,535,021,000	
	ZAMBOANGA DEL NO OO1: Ensure Saf	RTE (THIRD) e and Reliable National Road System				projects projects	2,535,021,000 625,950,000	
	Asset Preser	vation - Preventive Maintenance - Prima	ry Roads				9,253,000	
1.	P00800974MN Sindangan-Liloy Rd - I	310101101325000 K1933 + 474 - K1933 + 633, K1934 + 516 -	K1935 + 000				9,253,000	
	P00800974MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Sindangan-Liloy Rd - K1933 + 474 - K1933 + 633, K1934 + 516 - K1935 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1	1.292	8,929,145	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00800974MN-EAO						323,855	Central Office / Zamboanga del Norte 3rd District Engineering Office
		vation - Rehabilitation/ Reconstruction o d Landslide - Primary Roads	f Roads with Slips, Slope	-			51,000,000	
2.		310107100641000 K1938+835 - K1938 + 905, K1939 + 000 - k 400 - K1939 + 540, K1939 + 925 - K1940 -		-			51,000,000	
	P00800401MN-CW1	Construction of Road Slope Protection Structure - at Specific Locations along Sindangan-Liloy Rd (S01142MN) K1938+835 - K1940+140	Construction of Road Slope Protection Structure	Square meters		8,926.000	49,215,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00800401MN-EAO						1,785,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	Network Dev	velopment - Road Widening - Primary Ro	ads_				100,000,000	
3.	P00800035MN Sindangan-Liloy Rd - I	310201101310000 K1962 + 174 - K1962 + 638, K1962 + 657 -	K1964 + 472				100,000,000	
	P00800035MN-CW1	Road Widening - at Specific Locations along Sindangan-Liloy Rd (S01142MN) K1962 + 174 - K1964 + 472	Road Widening	Lane Km	1	4.460	95,989,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00800035MN-ROW	ROW Acquisition - at Specific Locations along Sindangan-Liloy Rd (S01142MN)	ROW Acquisition	Square meters		33,450.000	511,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00800035MN-EAO						3,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Network D	evelopment - Road Widening - Secondary	Roads			292,197,000	
4.	P00800036MN Liloy-Siocon Rd - K1	310202101592000 987 + 500 - K1990 + 484				127,197,000	
	P00800036MN-CW1	Road Widening - Liloy-Siocon Rd - K1987 + 500 - K1990 + 484	Road Widening	Lane Km	5.974	122,745,105	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00800036MN-EAO					4,451,895	Central Office / Zamboanga del Norte 3rd District Engineering Office
5.	P00800037MN Liloy-Siocon Rd - K1	310202101591000 974 + 000 - K1978 + 000				165,000,000	
	P00800037MN-CW1	Road Widening - Liloy-Siocon Rd - K1974 + 000 - K1978 + 000	Road Widening	Lane Km	7.988	159,225,000	Central Office / Region IX
	P00800037MN-EAO					5,775,000	Central Office / Region IX
	Network D	evelopment - Construction of By-Pass and	Diversion Roads			20,000,000	
6.	P00800806MN Labason Bypass Roa	310204102855000 ad (Kipit Section), Zamboanga del Norte				20,000,000	
	P00800806MN-CW1	Construction of Concrete Road - Labason Bypass Road (Kipit Section), Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.500	9,600,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	P00800806MN-ROW	ROW Acquisition - Labason Bypass Road (Kipit Section), Zamboanga del Norte	ROW Acquisition	Square meters	5,000.000	10,000,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	P00800806MN-EAO					400,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	<u> Bridge - Wi</u>	idening of Permanent Bridges				123,500,000	
7.	P00800618MN Lipakan Br. (B00524	310305102213000 IMN) along Sindangan-Liloy Rd (Phase II)				38,500,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800618MN-CW1	Widening of Bridge - Lipakan Br. (B00524MN) along Sindangan-Liloy Rd	Widening of Bridge	Square meters	707.388	37,730,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	P00800618MN-EAO					770,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
8.	P00802673MN Polandoc Br. (B00523	310305102132000 BMN) along Sindangan-Liloy Rd (Phase II)				85,000,000	
	P00802673MN-CW1	Widening of Bridge - Polandoc Br. (B00523MN) along Sindangan-Liloy Rd	Widening of Bridge	Square meters	2,087.680	82,025,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00802673MN-EAO					2,975,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	Bridge - Con	struction of New Bridges				30,000,000	
9.	P00800558MN Gacsod Bridge along	310306100288000 Liloy-Siocon Rd				30,000,000	
	P00800558MN-CW1	Construction of Concrete Bridge - Gacsod Bridge along Liloy-Siocon Rd	Construction of Concrete Bridge	Square meters	485.000	29,400,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	P00800558MN-EAO					600,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	OO2: Protect Li	ves and Properties Against Major Floods			13 projects	926,619,000	. ~
	Construction	n/ Maintenance of Flood Mitigation Struct	tures and Drainage Syste	<u>ems</u>		881,619,000	
10.		320101111312000 d Control Structure along Palandok River (Postigo, Zamboanga del Norte	Downstream) Sta. 0+000).00 -		100,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00820004MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Palandok River (Downstream) Sta. 0+000.00 - Sta. 0+400.00, Leon Postigo, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	400.000	96,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00820004MN-EAO					3,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
11.		320101111313000 d Control Structure along Palandok River	(Upstream) Sta. 0+000.00) - Sta.		100,000,000	
	P00820005MN-CW1	go, Zamboanga del Norte Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Palandok River (Upstream) Sta. 0+000.00 - Sta. 0+400.00, Leon Postigo, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	400.000	96,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00820005MN-EAO					3,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
12.	P00820007MN Construction of Floor 0+400.00, Salug, Zam	320101111317000 d Control Structure along Salug River (Dov aboanga del Norte	wnstream) Sta. 0+000.00	- Sta.		100,000,000	
	P00820007MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Salug River (Downstream) Sta. 0+000.00 - Sta. 0+400.00, Salug, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	400.000	96,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00820007MN-EAO					3,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
13.		320101111318000 d Control Structure along Salug River at Sa oy Road (S01142MN), Salug, Zamboanga	-	νIN)		135,810,000	
	P00820008MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Salug River at Salug Br. Section (B00528MN) along Sindangan - Liloy Road (S01142MN), Salug, Zamboanga del Norte, Package 1	Construction of Flood Mitigation Structure	Lineal meters	450.000	131,056,650	Central Office / Region IX

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit , Implementing Office
	P00820008MN-EAO					4,753,350	Central Office / Region IX
14.	P00820009MN	320101111319000				135,809,000	
	Construction of Floo	d Control Structure along Salug River at S	alug Br. Section (B00528N	ΛN)			
	along Sindangan - Li	loy Road (S01142MN), Salug, Zamboanga	del Norte, Package 2				
	P00820009MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Salug River at Salug Br. Section (B00528MN) along Sindangan - Liloy Road (S01142MN), Salug, Zamboanga del Norte, Package 2	Construction of Flood Mitigation Structure	Lineal meters	450.000	131,055,685	Central Office / Region I
	P00820009MN-EAO					4,753,315	Central Office / Region IX
15.	P00820130MN	320101112178000 od Control Structure at Panganuran Prope	along Gutalac Tinan Brid	Iao		25,000,000	
		Gutalac, Zamboanga del Norte	along Gutalac-Tipan Bile	ige			
	P00820130MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Panganuran Proper along Gutalac-Tipan Bridge Section (Upstream), Gutalac, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	150.000	24,500,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	P00820130MN-EAO					500,000	Zamboanga de Norte 3rd District Engineering Office / Zamboanga de Norte 3rd District Engineering Office
16.	P00820131MN	320101112179000				20,000,000	
	Construction of Land	awan CIS Protection Works, Salug, Zambo	anga Del Norte				
	P00820131MN-CW1	Construction of Flood Mitigation Structure - Construction of Lanawan CIS Protection Works, Salug, Zamboanga Del Norte	Construction of Flood Mitigation Structure	Lineal meters	127.000	19,600,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	P00820131MN-EAO					400,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
17.	P00820132MN	320101112180000				15,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820132MN-CW	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure along Labason River (Downstream - Osukan Side), Labason, Zamboanga del Norte	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	113.000	14,700,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00820132MN-EAG					300,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
18. P00820133MN Rehabilitation of F	320101112181000 lood Control Structure along Labason Rive ga del Norte	er (Downstream -Labason S	Side),		35,000,000	
P00820133MN-CW	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure along Labason River (Downstream -Labason Side), Labason, Zamboanga del Norte	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	211.400	34,300,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00820133MN-EAG					700,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
19. P00820134MN Rehabilitation of F Postigo, Zamboang	320101112182000 lood Control Structure along Talinga River ga del Norte	(Upstream), Talinga, Leor	1 B.		15,000,000	
P00820134MN-CW	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure along Talinga River (Upstream), Talinga, Leon B. Postigo, Zamboanga del Norte	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	89.840	14,700,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00820134MN-EAC					300,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
20. P00820892MN Construction of Flo (Upstream) Sta. 0	320101111314000 ood Control Structure along Kipit River, Gu + 204 - 0 + 604	talac, Zamboanga del Nor	te		100,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00820892MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Kipit River, Gutalac, Zamboanga del Norte (Upstream) Sta. 0 + 204 - 0 + 604	Construction of Flood Mitigation Structure	Lineal meters	400.000	96,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00820892MN-EAO					3,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
21.	P00820893MN	320101111315000				100,000,000	
	Construction of Floo (Downstream) Sta. (od Control Structure along Kipit River, Gut	alac, Zamboanga del Nort	te			
	P00820893MN-CW1		Construction of Flood Mitigation Structure	Lineal meters	400.000	96,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00820893MN-EAO					3,500,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	Construction and Princip	on/ Rehabilitation of Flood Mitigation Fac al Rivers	ilities within Major River	Basins_		45,000,000	
22.		320102106985000 od Control Structure along Palandok River amboanga del Norte	at Polandok Br. (Downstr	ream -		45,000,000	
	P00820391MN-CW1	_	Construction of Flood Mitigation Structure	Lineal meters	189.550	44,100,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	P00820391MN-EAO					900,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	Convergence a	nd Special Support Program (CSSP)			44 projects	982,452,000	2.18.11661.118
		on/ Improvement of Access Roads leading oad Infrastructure Program - TRIP)	to Declared Tourism Des	tinations_		158,000,000	
23.	P00832684MN NRJ (Liloy- Ipil Road Norte	300203102505000) Poblacion Tampilisan leading to Situbo f	alls, Tampilisan, Zamboar	nga del		8,000,000	

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00832684MN-CW1	Construction of Concrete Road - NRJ (Liloy- Ipil Road) Poblacion Tampilisan leading to Situbo falls, Tampilisan, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.420	7,840,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	P00832684MN-EAO					160,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
24.	P00832881MN	300203102690000				60,000,000	
		ess Road leading to Rock Dive Inn, Crystal	Beach, Azul Mar Beach,	Liloy,			
	Zamboanga Del Nor	te					
	P00832881MN-CW1	Construction of Concrete Road - Construction of Access Road leading to Rock Dive Inn, Crystal Beach, Azul Mar Beach, Liloy, Zamboanga Del Norte	Construction of Concrete Road	Lane Km	5.120	57,900,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00832881MN-EAO					2,100,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
25.	P00832882MN	300203102687000				50,000,000	
	Construction of Acce Del Norte	ess Road leading to Love's Beach and Pang	gpang Beach, Liloy, Zamb	oanga			
	P00832882MN-CW1	Construction of Concrete Road - Construction of Access Road leading to Love's Beach and Pangpang Beach, Liloy, Zamboanga Del Norte	Construction of Concrete Road	Lane Km	4.920	48,250,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00832882MN-EAO					1,750,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
26.	P00832883MN	300203102691000				40,000,000	
	Construction of Acce Norte	ess Road leading to Solaj Beach to Patawa	g Beach, Liloy, Zamboan	g Del			
	P00832883MN-CW1	Construction of Concrete Road - Construction of Access Road leading to Solaj Beach to Patawag Beach, Liloy, Zamboang Del Norte	Construction of Concrete Road	Lane Km	3.560	38,600,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
	P00832883MN-EAO					1,400,000	Central Office / Zamboanga del Norte 3rd District Engineering Office
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Construct	tion/ Improvement of Access Roads leadin	g to Trades, Industries and	<u></u>		25,000,000	
	Economic	Zones (Roads Leveraging Linkages for Ind	ustry and Trade Infrastruc	ture			
	<u>Program</u>	- ROLL-IT)					
27.	P00832723MN San Roque-Overvi Norte	300204101461000 ew Road in support to rubber and coconut	t industries, Liloy, Zamboa	nga del		5,000,000	
	P00832723MN-CW	Construction of Concrete Road - San Roque-Overview Road in support to rubber and coconut industries, Liloy, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.394	4,900,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	P00832723MN-EA	0				100,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
28.	P00832724MN	300204101462000				5,000,000	
		Road in support to Rubber and Coconut I	ndustries, Liloy, Zamboanş	ga del			
	P00832724MN-CW	Construction of Concrete Road - El Paraiso-Compra Road in support to Rubber and Coconut Industries, Liloy, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.404	4,900,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	P00832724MN-EA	0				100,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
29.	P00832727MN	300204101041000				5,000,000	
	Barangay Lawigan	Road connecting Brgy. Gabo and Baranga	y Lawigan Road in support	t of			
	Cacao, Coconut, C	offee, and Rubber Industries, Labason, Zar	nboanga del Norte				
	P00832727MN-CW	Construction of Concrete Road - Barangay Lawigan Road connecting Brgy. Gabo and Barangay Lawigan Road in support of Cacao, Coconut, Coffee, and Rubber Industries, Labason, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.220	4,900,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office

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	Sub Program Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit
PC	00832727MN-EAO					100,000	Zamboanga de Norte 3rd District Engineering Office / Zamboanga de Norte 3rd District Engineering Offic
30. PC	00832728MN	300204101618000				5,000,000	
N	ew Barili and Junct	ion Sto. Nino, connecting New Barili and J	unction Sto. Nino and N	ational			
		ng to Standard Rubber Processing Inc. (STA	ANDECO) in support to R	ubber			
ar	nd Coconut Industr	ies, Tampilisan, Zamboanga del Norte					
PC	00832728MN-CW1	Construction of Concrete Road - New Barili and Junction Sto. Nino, connecting New Barili and Junction Sto. Nino and National Highway Road leading to Standard Rubber Processing Inc. (STANDECO) in support to Rubber and Coconut Industries, Tampilisan, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.374	4,900,000	Zamboanga de Norte 3rd Distric Engineering Office / Zamboanga de Norte 3rd Distric Engineering Offic
PC	00832728MN-EAO					100,000	Zamboanga de Norte 3rd District Engineering Office / Zamboanga de Norte 3rd District Engineering Office
31. PC	00832729MN	300204101463000				5,000,000	
-	-	connecting to National Highway leading t Industry, Salug, Zamboanga del Norte	o Biodiesel Processing Pl	ant in			
PC	00832729MN-CW1	Construction of Concrete Road - Lipakan-Ipilan Road connecting to National Highway leading to Biodiesel Processing Plant in support of Coconut Industry, Salug, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.340	4,900,000	Zamboanga de Norte 3rd District Engineering Office / Zamboanga de Norte 3rd District Engineering Offic
PC	00832729MN-EAO					100,000	Zamboanga de Norte 3rd Distric Engineering Office / Zamboanga de Norte 3rd Distric Engineering Offic
	Special Roa	d Fund - Motor Vehicle Users Charge (MV	UC) as per R.A. 11239			79,952,000	
22 DC	00833082MN	300214100811000				79,952,000	

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UACS / Sub Project Cor	Program	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P0083	33082MN-CW1	Reconstruction to Concrete Pavement - at Specific Locations along Sindangan-Liloy Rd (S01142MN) K1945 + 000 - K1963 + 836	Reconstruction to Concrete Pavement	Lane Km	8.098	77,153,680	Central Office / Zamboanga del Norte 3rd District Engineering Office
P0083	33082MN-EAO					2,798,320	Central Office / Zamboanga del Norte 3rd District Engineering Office
	Sustainable	Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads an	d/or		50,000,000	
	Bridges fron Facilities	n the National Road/s leading to Major/ 9	Strategic Public Buildings	<u>/</u>			
33. P0083	33244MN	300215103431000 akan-Calucap Road in Salug, Zamboanga	del Norte			50,000,000	
P0083	33244MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Balakan-Calucap Road in Salug, Zamboanga del Norte	Rehabilitation of Paved Road	Lane Km	2.360	49,000,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P0083	33244MN-EAO					1,000,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
	<u>-</u>	Infrastructure Projects Alleviating Gaps (al Roads		360,000,000	
	ruction of Road	300217100271000 I along NRJ Barangay Camul - NRJ Barang	ay Lumbayao Package 1,			180,000,000	
	oanga del Nort	Construction of Concrete Road - Construction of Road along NRJ Barangay Camul - NRJ Barangay Lumbayao Package 1, Zamboanga del Norte	Construction of Concrete Road	Lane Km	9.541	173,700,000	Central Office / Region IX
P0083	35098MN-EAO					6,300,000	Central Office / Region IX
		300217100272000 I along NRJ Barangay Camul - NRJ Barang e	ay Lumbayao Package 2,			180,000,000	
P0083	35099MN-CW1	Construction of Concrete Road - Construction of Road along NRJ Barangay Camul - NRJ Barangay Lumbayao Package 2, Zamboanga del Norte	Construction of Concrete Road	Lane Km	9.541	173,700,000	Central Office / Region IX
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IACS / Sub Program roject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit , Implementing Office
P00835099MN-EAO					6,300,000	Central Office / Region I
	tructure Program (BIP) - Access Roads and ling to Major/ Strategic Public Buildings/		tional_		129,000,000	
86. P00833355MN	300221106692000	<u> damares</u>			9,000,000	
	d, Barangay Causwagan to Barangay Goav	v, Liloy, Zamboanga del I	Norte		<u> </u>	
P00833355MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Causwagan to Barangay Goaw, Liloy, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.120	8,910,000	Zamboanga de Norte 3rd Distric Engineering Office / Zamboanga de Norte 3rd Distric Engineering Offic
P00833355MN-EAO					90,000	Zamboanga de Norte 3rd District Engineering Office / Zamboanga de Norte 3rd District Engineering Office
37. P00837099MN Construction of Road	300221106686000 I, Barangay San Miguel, Liloy, Zamboanga	ı del Norte			5,000,000	
P00837099MN-CW1	Construction of Concrete Road - Construction of Road, Barangay San Miguel, Liloy, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.520	4,950,000	Zamboanga de Norte 3rd District Engineering Office / Zamboanga de Norte 3rd District Engineering Offic
P00837099MN-EAO					50,000	Zamboanga de Norte 3rd Distric Engineering Office / Zamboanga de Norte 3rd Distric Engineering Offic
38. P00837100MN	300221106687000				50,000,000	
Construction of Road	d, Brgy. Malintuboan, Labason, Zamboang	ga del Norte				
P00837100MN-CW1	Construction of Concrete Road - Construction of Road, Brgy. Malintuboan, Labason, Zamboanga del Norte	Construction of Concrete Road	Lane Km	4.600	49,500,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00837100MN-EAO					500,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
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JACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
39. P00837101MN	300221106688000				15,000,000	
Construction of Ro	ad, Barangay Banganon-Barangay San Juar	, Gutalac, Zamboanga de	el Norte			
P00837101MN-CV	Construction of Concrete Road - Construction of Road, Barangay Banganon-Barangay San Juan, Gutalac, Zamboanga del Norte	Construction of Concrete Road	Lane Km	1.800	14,850,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00837101MN-EA	0				150,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
40. P00837102MN	300221106689000				5,000,000	
	ad, Brgy. Lopoc, Labason, Zamboanga del N	lorte				
P00837102MN-CV	Construction of Concrete Road - Construction of Road, Brgy. Lopoc, Labason, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.550	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00837102MN-EA	0				50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
41. P00837103MN	300221106690000				5,000,000	
Construction of Ro	ads, Barangay Fatima, Salug, Zamboanga d	el Norte				
P00837103MN-CV	/1 Construction of Concrete Road - Construction of Roads, Barangay Fatima, Salug, Zamboanga del Norte	Construction of Concrete Road	Lane Km	0.490	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00837103MN-EA	0				50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
42. P00837104MN	300221106691000				40,000,000	
	bancalan Road, Liloy, Zamboanga Del Norto	<u> -</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
P00837104MN-CW1	Construction of Concrete Road - Construction of Cabancalan Road, Liloy, Zamboanga Del Norte	Construction of Concrete Road	Lane Km	5.480	39,600,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00837104MN-EAO					400,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
<u>Basic Infras</u> <u>Social Servi</u>	structure Program (BIP) - Multi-Purpose B ices	uildings/ Facilities to sup	port_		180,500,000	
43. P00833744MN Construction (Comp	300226115146000 letion) of Multi-Purpose Building, Barang	ay Balas, Labason, Zambo	oanga		3,000,000	
P00833744MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Balas, Labason, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833744MN-EAO					30,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
44. P00833745MN Construction (Comp	300226115157000 letion) of Multi-Purpose Building, Barang	ay Danao, Salug, Zamboa	nga del		5,000,000	
P00833745MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Danao, Salug, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833745MN-EAO					50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
45. P00833746MN Construction (Comp	300226115158000 letion) of Multi-Purpose Building, Barang	ay Nasibac, Leon B. Posti	go,		4,500,000	

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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
P00833746MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Nasibac, Leon B. Postigo, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,455,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833746MN-EAO					45,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
46. P00833747MN Construction (Compl Zamboanga del Nort	300226115159000 letion) of Multi-Purpose Building, Baranga se	y Sipacong, Leon B. Post	igo,		4,500,000	
P00833747MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Sipacong, Leon B. Postigo, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,455,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833747MN-EAO					45,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
47. P00833748MN Construction (Complete Norte	300226115160000 letion) of Multi-Purpose Building, Baranga	y Ubay, Labason, Zambo	panga		3,000,000	
P00833748MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Ubay, Labason, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833748MN-EAO					30,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
48. P00833749MN Construction of Mult	300226115161000 ti-Purpose Building, Barangay Bacong, Salı	ug, Zamboanga del Norto	e		5,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833749MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Bacong, Salug, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833749MN-EAO					50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
49. P00833750MN	300226115162000				5,000,000	
Construction of Multi	-Purpose Building, Barangay Camul, Tam	npilisan, Zamboanga del I	Norte			
P00833750MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Camul, Tampilisan, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833750MN-EAO					50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
50. P00833751MN	300226115163000				5,000,000	
Construction of Multi	i-Purpose Building, Barangay Galingon, T	ampilisan, Zamboanga d	el Norte			
P00833751MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Galingon, Tampilisan, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833751MN-EAO					50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 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
P00833752MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Guisapong, Godod, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833752MN-EAO					50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
52. P00833754MN Construction of Mult	300226115165000 i-Purpose Building, Barangay Pitawe, Gut	alac, Zamboanga del No	rte		5,000,000	
P00833754MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Pitawe, Gutalac, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833754MN-EAO					50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
53. P00833755MN Construction of Mult	300226115166000 i-Purpose Building, Barangay Tipan, Guta	lac, Zamboanga del Nort	e		5,500,000	
P00833755MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tipan, Gutalac, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,445,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833755MN-EAO					55,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
54. P00833756MN	300226115167000 i-Purpose Building, Batayan National Higi	n School Barangay Batay	/an		5,000,000	

Construction of Multi-Purpose Building, Batayan National High School, Barangay Batayan, Kalawit, Zamboanga del Norte

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833756MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Batayan National High School, Barangay Batayan, Kalawit, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833756MN-EAO					50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
55. P00833757MN	300226115169000				5,000,000	
Construction of Mul Zamboanga del Nor	lti-Purpose Building, Pianon Elementary S te	chool, Barangay Pianon, I	Kalawit,			
P00833757MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Pianon Elementary School, Barangay Pianon, Kalawit, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00833757MN-EAO					50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
56. P00836322MN Construction of Mu	300226115147000 Iti-Purpose Building (Fish Processing Facil	ity), Liloy, Zamboanga del	Norte		10,000,000	
P00836322MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Fish Processing Facility), Liloy, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00836322MN-EAO					100,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
57. P00836323MN Construction of Class Zamboanga Del Nor	300226115148000 sroom School Building, New Salvacion Ele te	ementary School, Labasor	1,		5,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836323MN-CW1	Construction of Multi Purpose Building - Construction of Classroom School Building, New Salvacion Elementary School, Labason, Zamboanga Del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00836323MN-EAO					50,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
58. P00836324MN	300226115149000 Iti-Purpose Facility, Liloy, Zamboanga De	Norte			20,000,000	
Construction of Mu	u-r urpose racility, Liloy, Zamboanga De	i Noi le				
P00836324MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Facility, Liloy, Zamboanga Del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00836324MN-EAO					200,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
59. P00836325MN	300226115150000				40,000,000	
Construction of Mu Zamboanga del Nor	lti-Purpose Building (Government Admin te	istrative Center), Liloy,				
P00836325MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Government Administrative Center), Liloy, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00836325MN-EAO					400,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
60. P00836326MN	300226115151000				10,000,000	
Construction of Mul Labason, Zamboang	lti-Purpose Building, Kipit Agro-Fishery H a del Norte	igh School, Barangay Kipit	,			

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836326MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Kipit Agro-Fishery High School, Barangay Kipit, Labason, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00836326MN-EAO					100,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
61. P00836327MN	300226115152000				6,000,000	
Construction of Multi del Norte	i-Purpose Building in Brgy. Immaculada C	oncepcion, Gutalac, Zam	nboanga			
P00836327MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Brgy. Immaculada Concepcion, Gutalac, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00836327MN-EAO					60,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
62. P00836328MN	300226115153000				6,000,000	
Construction of Mult	i-Purpose Building in Brgy. La Libertad, Gu	ıtalac, Zamboanga del N	lorte			
P00836328MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Brgy. La Libertad, Gutalac, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00836328MN-EAO					60,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
63. P00836329MN	300226115154000				6,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836329MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Brgy. Poblacion, Gutalac, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,940,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00836329MN-EAO					60,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
64. P00836330MN	300226115155000 Purpose Building in Brgy. Lawigan, Labas	on Zamboanga del Nort	p		3,000,000	
P00836330MN-CW1	Construction of Multi Purpose Building - Completion of Multi-Purpose Building in Brgy. Lawigan, Labason, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00836330MN-EAO					30,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
65. P00836331MN Construction of Mult	300226115156000 i-Purpose Building in Brgy. Baybay, Liloy,	Zamboanga del Norte			9,000,000	
P00836331MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building in Brgy. Baybay, Liloy, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	8,910,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
P00836331MN-EAO					90,000	Zamboanga del Norte 3rd District Engineering Office / Zamboanga del Norte 3rd District Engineering Office
66. P00836332MN Construction of Multi	300226115168000 i-Purpose Building, Barangay Pacuhan, Sa	alug, Zamboanga del Nor	te		5,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836332MN-CW1	Construction of Multi Purpose	Construction of	Number of	1.000	4,950,000	Zamboanga del
	Building - Construction of	Multi Purpose	Buildings			Norte 3rd District
	Multi-Purpose Building, Barangay	Building				Engineering Office
	Pacuhan, Salug, Zamboanga del					/ Zamboanga del
	Norte					Norte 3rd District
						Engineering Office
P00836332MN-EAO					50,000	Zamboanga del
						Norte 3rd District
						Engineering Office
						/ Zamboanga del
						Norte 3rd District
						Engineering Office

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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit		Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	ZAMBOANGA DEL N	rte 4th District Engineering Office ORTE (THIRD) afe and Reliable National Road System			46	projects projects projects	2,352,184,000 2,352,184,000 1,157,431,000	
	Asset Prese	ervation - Preventive Maintenance - Secon	dary Roads				469,331,000	
1.	P00800969MN Liloy-Siocon Rd - K2	310102101915000 073 + 495 - K2074 + 000					15,828,000	
	P00800969MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Liloy-Siocon Rd - K2073 + 495 - K2074 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km		1.104	15,511,440	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00800969MN-EAO						316,560	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
2.	P00800970MN Zamboanga West Co K2008 + 573	310102101916000 oastal Rd (Limpapa-Sibuco Sect) - K2006 + !	533 - K2007 + 000, K2008	+ 000 -			29,822,000	
	P00800970MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Zamboanga West Coastal Rd (Limpapa-Sibuco Sect) - K2006 + 533 - K2007 + 000, K2008 + 000 - K2008 + 573	Preventive Maintenance of Road: Asphalt Overlay	Lane Km		2.080	29,225,560	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00800970MN-EAO						596,440	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
3.	P00800985MN Liloy-Siocon Rd - K2 000, K2074 + 000 - k	310102101620000 024 + 000 - K2025 + 000, K2066 + 000 - K20 (2074 + 145	68 + 000, K2070 + 396 - I	(2071 +			126,599,000	
	P00800985MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Liloy-Siocon Rd - K2024 + 000 - K2025 + 000, K2066 + 000 - K2068 + 000, K2070 + 396 - K2071 + 000, K2074 + 000 - K2074 + 145	Preventive Maintenance of Road: Asphalt Overlay	Lane Km		8.586	122,168,035	Central Office / Zamboanga del Norte 4th District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800985MN-EAO					4,430,965	Central Office / Zamboanga del Norte 4th District Engineering Office
4.	P00800986MN Liloy-Siocon Rd - K20	310102101913000 929 + 000 - K2029 + 568				16,287,000	
	P00800986MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Liloy-Siocon Rd - K2029 + 000 - K2029 + 568	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.136	15,961,260	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00800986MN-EAO					325,740	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
5.	P00801118MN Zamboanga West Co K2008 + 000	310102101917000 pastal Rd (Limpapa-Sibuco Sect) - K2007 +	000 - K2007 + 555, K2007	7 + 795 -		21,794,000	
	P00801118MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Zamboanga West Coastal Rd (Limpapa-Sibuco Sect) - K2007 + 000 - K2007 + 555, K2007 + 795 - K2008 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1.520	21,358,120	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00801118MN-EAO					435,880	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
6.	P00801120MN Siocon-Sirawai-Sibu	310102101621000 co-Limpapa Rd - K2098 + 000 - K2102 + 30	0			123,225,000	
	P00801120MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Siocon-Sirawai-Sibuco-Limpapa Rd - K2098 + 000 - K2102 + 300	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	8.598	118,912,125	Central Office / Zamboanga del Norte 4th District Engineering Office
	P00801120MN-EAO					4,312,875	Central Office / Zamboanga del Norte 4th District Engineering Office
7.	P00801121MN Liloy-Siocon Rd - K20	310102101914000 058 + 000 - K2059 + 000				28,904,000	

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	Sub Program Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P0(0801121MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Liloy-Siocon Rd - K2058 + 000 - K2059 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.016	28,325,920	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
PO	0801121MN-EAO					578,080	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
Zaı	0802723MN mboanga West Co 002 + 723	310102101624000 astal Rd (Limpapa-Sibuco Sect) - K1999 +	009 - K2001 + 000, K2001	. + 888 -		81,072,000	
	0802723MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Zamboanga West Coastal Rd (Limpapa-Sibuco Sect) - K1999 + 009 - K2001 + 000, K2001 + 888 - K2002 + 723	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	11.304	78,234,480	Central Office / Zamboanga del Norte 4th District Engineering Office
PO	0802723MN-EAO					2,837,520	Central Office / Zamboanga del Norte 4th District Engineering Office
	0802724MN ocon-Sirawai Rd - k	310102101625000 (2075 + (-899) - K2075 + 000				25,800,000	
P0(0802724MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Siocon-Sirawai Rd - K2075 + (-899) - K2075 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.596	24,897,000	Central Office / Zamboanga del Norte 4th District Engineering Office
PO	0802724MN-EAO					903,000	Central Office / Zamboanga del Norte 4th District Engineering Office
	<u>-</u>	rvation - Rehabilitation/ Reconstruction on the condition of the condition	f Roads with Slips, Slope	<u>!</u>		136,645,000	
	0800408MN mboanga West Co	310108101937000 astal Rd (Limpapa-Sibuco Sect) - K1982 +	840 - K1982 + 890			22,000,000	
PO	0800408MN-CW1	Rehabilitation / Major Repair of Road Slope Protection Structure - Zamboanga West Coastal Rd (Limpapa-Sibuco Sect) - K1982 + 840 - K1982 + 890	Rehabilitation / Major Repair of Road Slope Protection Structure	Square meters	1,500.000	21,560,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800408MN-EAO					440,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
11.	P00800409MN Liloy-Siocon Rd - K20 + 074, K2035 + 105 -	310108101932000 031 + 1005 - K2032 + 000, K2032 + 734 - K K2035 + 122	2032 + 757, K2033 + 058	- К2033		25,000,000	
	P00800409MN-CW1		Rehabilitation / Major Repair of Road Slope Protection Structure	Square meters	2,950.000	24,500,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00800409MN-EAO					500,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
12.	P00800410MN Liloy-Siocon Rd - K20	310108101933000 059 + 579 - K2059 + 599, K2060 + 851 - K2	060 + 868			6,645,000	
	P00800410MN-CW1	Rehabilitation / Major Repair of Road Slope Protection Structure - Liloy-Siocon Rd - K2059 + 579 - K2059 + 599, K2060 + 851 - K2060 + 868	Rehabilitation / Major Repair of Road Slope Protection Structure	Square meters	376.330	6,512,100	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00800410MN-EAO					132,900	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
13.	P00800411MN Liloy-Siocon Rd - K20	310108101934000 062 + 162 - K2062 + 222				10,000,000	
	P00800411MN-CW1	Rehabilitation / Major Repair of Road Slope Protection Structure - along Liloy-Siocon Rd (S01330MN) K2062 + 162 - K2062 + 222	Rehabilitation / Major Repair of Road Slope Protection Structure	Square meters	550.000	9,800,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office

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UACS / Sub Pro Project Compo	-	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit Implementing Office
P0080041	11MN-EAO					200,000	Zamboanga de Norte 4th Distric Engineering Office / Zamboanga de Norte 4th Distric Engineering Offic
14. P0080041 Siocon-Si		310108101936000 p-Limpapa Rd - K2104 + 831 - K2104 + 906	5, K2105 + 393 - K2105 +	447		50,000,000	
P0080041	12MN-CW1	Rehabilitation / Major Repair of Road Slope Protection Structure - Siocon-Sirawai-Sibuco-Limpapa Rd - K2104 + 831 - K2104 + 906, K2105 + 393 - K2105 + 447	Rehabilitation / Major Repair of Road Slope Protection Structure	Square meters	2,373.050	49,000,000	Zamboanga de Norte 4th Distric Engineering Office / Zamboanga de Norte 4th Distric Engineering Offic
P0080041	12MN-EAO					1,000,000	Zamboanga de Norte 4th Distric Engineering Office / Zamboanga de Norte 4th Distric Engineering Offic
15. P0080041		310108101935000				23,000,000	
		2084 + 504 - K2084 + 530, K2084 + 924 - k 690 - K2085 + 702, K2085 + 782 - K2085 +	•				
P0080041	13MN-CW1	Rehabilitation / Major Repair of Road Slope Protection Structure - Siocon-Sirawai Rd - K2084 + 504 - K2084 + 530, K2084 + 924 - K2084 + 937, K2085 + 137 - K2085 + 160, K2085 + 690 - K2085 + 702, K2085 + 782 - K2085 + 808, K2088 + 358 - K2088 + 380	Rehabilitation / Major Repair of Road Slope Protection Structure	Square meters	1,333.340	22,540,000	Zamboanga de Norte 4th Distric Engineering Office / Zamboanga de Norte 4th Distric Engineering Offic
P0080041	13MN-EAO					460,000	Zamboanga de Norte 4th Distric Engineering Office / Zamboanga de Norte 4th Distric Engineering Offic
!	Network Dev	velopment - Construction of By-Pass and	Diversion Roads			30,000,000	
16. P0080078	B9MN	310204102856000				30,000,000	
NRJ Litub	an - Andres	Micubo By-Pass Road, Siocon, Zamboang	a del Norte				
P0080078	89MN-CW1	Construction of Concrete Road - NRJ Lituban - Andres Micubo By-Pass Road, Siocon, Zamboanga del Norte	Construction of Concrete Road	Lane Km	2.000	29,400,000	Zamboanga de Norte 4th Distric Engineering Office / Zamboanga de Norte 4th Distric Engineering Offic
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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800789MN-EAO					600,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
<u>Network De</u>	evelopment - Paving of Unpaved Roads - S	Secondary Roads			521,455,000	
17. P00800024MN Liloy-Siocon Rd - K20	310211100125000 040 + 896 - K2042 + 000, K2044 + 500 - K20	044 + 870			45,000,000	
P00800024MN-CW1	Paving of Unpaved Roads - Liloy-Siocon Rd - K2040 + 896 - K2042 + 000, K2044 + 500 - K2044 + 870	Paving of Unpaved Roads	Lane Km	3.002	44,100,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
P00800024MN-EAO					900,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
18. P00800025MN Liloy-Siocon Rd - K20	310211100114000 042 + 571 - K2044 + 500				55,279,000	
P00800025MN-CW1	Paving of Unpaved Roads - Liloy-Siocon Rd - K2042 + 571 - K2044 + 500	Paving of Unpaved Roads	Lane Km	3.878	53,344,235	Central Office / Zamboanga del Norte 4th District Engineering Office
P00800025MN-EAO					1,934,765	Central Office / Zamboanga del Norte 4th District Engineering Office
19. P00800026MN Liloy-Siocon Rd - K20	310211100117000 046 + 594 - K2048 + 165				52,000,000	
P00800026MN-CW1	Paving of Unpaved Roads - Liloy-Siocon Rd - K2046 + 594 - K2048 + 165	Paving of Unpaved Roads	Lane Km	3.450	50,180,000	Central Office / Zamboanga del Norte 4th District Engineering Office
P00800026MN-EAO					1,820,000	Central Office / Zamboanga del Norte 4th District Engineering Office
20. P00800027MN Liloy-Siocon Rd - K20	310211100126000 048 + 196.10 - K2049 + 500				39,689,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800027MN-CW1	Paving of Unpaved Roads - Liloy-Siocon Rd - K2048 + 196.10 - K2049 + 500	Paving of Unpaved Roads	Lane Km	2.576	38,895,220	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00800027MN-EAO					793,780	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
21.	P00800028MN Liloy-Siocon Rd - K20	310211100118000 951 + 800 - K2053 + 600				57,388,000	
	P00800028MN-CW1	Paving of Unpaved Roads - Liloy-Siocon Rd - K2051 + 800 - K2053 + 600	Paving of Unpaved Roads	Lane Km	4.026	55,379,420	Central Office / Zamboanga del Norte 4th District Engineering Office
	P00800028MN-EAO					2,008,580	Central Office / Zamboanga del Norte 4th District Engineering Office
22.	P00800029MN Zamboanga West Co K1988 + 548	310211100128000 astal Rd (Limpapa-Sibuco Sect) - K1988 +	000 - K1988 + 222, K1988	3 + 314 -		13,000,000	
	P00800029MN-CW1	Paving of Unpaved Roads - Zamboanga West Coastal Rd (Limpapa-Sibuco Sect) - K1988 + 000 - K1988 + 222, K1988 + 314 - K1988 + 548	Paving of Unpaved Roads	Lane Km	0.912	12,740,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00800029MN-EAO					260,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
23.	P00800030MN	310211100129000 astal Rd (Limpapa-Sibuco Sect) - K2007 +	EEE - K2007 + 6E0 K2007	1 ± 666 -		15,252,000	
	K2007 + 795, K2008		555 - K2007 + 650, K2007	+ 000 -			
	P00800030MN-CW1	Paving of Unpaved Roads - Zamboanga West Coastal Rd (Limpapa-Sibuco Sect) - K2007 + 555 - K2007 + 650, K2007 + 666 - K2007 + 795, K2008 + 573 - K2008 + 884	Paving of Unpaved Roads	Lane Km	1.070	14,946,960	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office

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JACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit , Implementing Office
P00800030MN-EAO					305,040	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
24. P00800031MN	310211100127000				17,500,000	
	o-Limpapa Rd - (S01165MN) Chainage 12	-	_			
13090 - Chainage 131	.80, Chainage 15252 - Chainage 15378, Cl	nainage 15093 - Chainage	15231			
P00800031MN-CW1	Paving of Unpaved Roads - Siocon-Sirawai-Sibuco-Limpapa Rd - (S01165MN) Chainage 12922 - Chainage 13069, Chainage 13090 - Chainage 13180, Chainage 15252 - Chainage 15378, Chainage 15093 - Chainage 15231	Paving of Unpaved Roads	Lane Km	1.002	13,230,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
P00800031MN-CW2	Construction of Road Slope Protection Structure - Siocon-Sirawai-Sibuco-Limpapa Rd - (S01165MN) Chainage 12922 - Chainage 13069, Chainage 13090 - Chainage 13180, Chainage 15252 - Chainage 15378, Chainage 15093 - Chainage 15231	Construction of Road Slope Protection Structure	Square meters	250.000	3,920,000	
P00800031MN-EAO					350,000	Zamboanga de Norte 4th District Engineering Office / Zamboanga de Norte 4th District Engineering Office
25. P00800032MN	310211100130000				3,507,000	
Zamboanga West Coa 223	astal Rd (Sibuco-Sirawai Section) - (S0114	9MN) Chainage 100 - Ch	ainage			
P00800032MN-CW1	Paving of Unpaved Roads - along Zamboanga West Coastal Rd (Sibuco-Sirawai Section) (S01149MN) Chainage 100 - Chainage 223	Paving of Unpaved Roads	Lane Km	0.246	3,436,860	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
P00800032MN-EAO					70,140	Zamboanga de Norte 4th Distric Engineering Office / Zamboanga de Norte 4th Distric Engineering Offic
26. P00801298MN	310211100119000				150,000,000	
	330MN) - K2049 + 500 - K2051 + 800, K20	53 + 600 - K2056 + 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
P00801298MN-CW	Paving of Unpaved Roads - at Specific Locations along Liloy-Siocon Rd (S01330MN) K2049 + 500 - K2056 + 000	Paving of Unpaved Roads	Lane Km	9.650	144,750,000	Central Office / Region IX
P00801298MN-EAC)				5,250,000	Central Office / Region IX
27. P00802730MN Liloy-Siocon Rd - K2	310211100115000 2044 + 870 - K2046 + 594, K2063 + 821 - K20	163 + 975, K2063 + 982 - I	(2064 +		65,000,000	
000						
P00802730MN-CW	Paving of Unpaved Roads - Liloy-Siocon Rd - K2044 + 870 - K2046 + 594, K2063 + 821 - K2063 + 975, K2063 + 982 - K2064 + 000	Paving of Unpaved Roads	Lane Km	4.380	62,725,000	Central Office / Zamboanga del Norte 4th District Engineering Office
P00802730MN-EAC)				2,275,000	Central Office / Zamboanga del Norte 4th District Engineering Office
28. P00802731MN Liloy-Siocon Rd - K2	310211100116000 2056 + 927 - K2056 + 942				7,840,000	
P00802731MN-CW	Paving of Unpaved Roads - along Liloy-Siocon Rd (S01330MN) K2056+927 - K2056+942	Paving of Unpaved Roads	Lane Km	0.795	7,565,600	Central Office / Zamboanga del Norte 4th District Engineering Office
P00802731MN-EAC					274,400	Central Office / Zamboanga del Norte 4th District Engineering Office
OO2: Protect	Lives and Properties Against Major Floods			7 projects	1,080,553,000	Engineering Office
Constructi	on/ Maintenance of Flood Mitigation Struc	tures and Drainage Syste	<u>ems</u>		340,000,000	
29. P00820888MN Construction of Flo Sibuco, Zamboanga	320101111307000 od Control Structure along Puliran River, Po a del Norte	uliran Br. Section Packag	e 1,		170,000,000	
P00820888MN-CW	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Puliran River, Puliran Br. Section Package 1, Sibuco, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	1,183.920	164,050,000	Central Office / Region IX
P00820888MN-EAC					5,950,000	Central Office / Region IX
30. P00820889MN Construction of Flo	3201011111308000 od Control Structure along Puliran River, Po	uliran Br. Section Packag	e 2,		170,000,000	

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Sibuco, Zamboanga del Norte

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820889MN-CW	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Puliran River, Puliran Br. Section Package 2, Sibuco, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	1,183.920	164,050,000	Central Office / Region IX
P00820889MN-EA	0				5,950,000	Central Office / Region IX
·	ion/ Rehabilitation of Flood Mitigation Fac	ilities within Major River	Basins_		740,553,000	
31. P00820221MN Construction of Flo Zamboanga del No	320102106605000 pood Control Structure along Siocon River (Dorte, Package 2	Oownstream), Siocon,			<u>145,138,000</u>	
P00820221MN-CW	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Siocon River (Downstream), Siocon, Zamboanga del Norte, Package 2	Construction of Flood Mitigation Structure	Lineal meters	550.000	140,058,170	Central Office / Region IX
P00820221MN-EA0	0				5,079,830	Central Office / Region IX
32. P00820222MN Construction of Flo del Norte, Package	320102106606000 pod Control Structure along Siocon River (U 2 1	Jpstream), Siocon, Zambo	anga		<u>145,138,000</u>	
P00820222MN-CW	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Siocon River (Upstream), Siocon, Zamboanga del Norte, Package 1	Construction of Flood Mitigation Structure	Lineal meters	550.000	140,058,170	Central Office / Region IX
P00820222MN-EA	0				5,079,830	Central Office / Region IX
33. P00820223MN Construction of Flo Package 3	320102106607000 pood Control Structure along Siocon River, S	iocon, Zamboanga del No	rte,		145,139,000	
P00820223MN-CW	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Siocon River, Siocon, Zamboanga del Norte, Package 3	Construction of Flood Mitigation Structure	Lineal meters	550.000	140,059,135	Central Office / Region IX
P00820223MN-EA	0				5,079,865	Central Office / Region IX
34. P00820224MN Construction of Flo Package 4	320102106608000 pod Control Structure along Siocon River, S	iocon, Zamboanga del No	rte,		145,138,000	

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ACS / Sub Program roject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit , Implementing Office
P00820224MN-CV	V1 Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Siocon River, Siocon, Zamboanga del Norte, Package 4	Construction of Flood Mitigation Structure	Lineal meters	550.000	140,058,170	Central Office / Region I)
P00820224MN-EA	.0				5,079,830	Central Office / Region I)
 P00821184MN Construction of Fl Sibuco, Zamboang 	320102106597000 ood Control Structure along Sibuco River, Si ga del Norte	ibuco Br. Section Pcakage	2,		160,000,000	
P00821184MN-Cv	V1 Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Sibuco River, Sibuco Br. Section Pcakage 2, Sibuco, Zamboanga del Norte	Construction of Flood Mitigation Structure	Lineal meters	1,114.277	154,400,000	Central Office / Region IX
P00821184MN-EA	.0				5,600,000	Central Office / Region IX
Convergence	e and Special Support Program (CSSP)		-	9 projects	50,500,000	
	rastructure Program (BIP) - Access Roads an eading to Major/ Strategic Public Buildings/		<u>tional</u>		7,500,000	
86. P00833356MN Construction of B	300221106693000 ridge, Sirawai, Zamboanga del Norte				7,500,000	
P00833356MN-CV	V1 Construction of Bridge - Construction of Bridge, Sirawai, Zamboanga del Norte	Construction of Bridge	Square meters	105.000	7,425,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
P00833356MN-EA	O				75,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
<u>Basic Infi</u> <u>Social Se</u>	rastructure Program (BIP) - Multi-Purpose B rvices	uildings/ Facilities to supp	oort_		43,000,000	
87. P00833758MN Construction (Con Zamboanga del N	300226115170000 npletion) of Multi-Purpose Building, Barang orte	ay Tan-awan, Baliguian,			2,500,000	
P00833758MN-CV	V1 Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tan-awan, Baliguian, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	2,475,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833758MN-EAO					25,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
38.		300226115172000 ti-Purpose Building (Barangay Hall) in Ba	rangay San Jose, Baliguiai	١,		5,000,000	
	Zamboanga del Nori		Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00833759MN-EAO					50,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
39.	P00833760MN Construction of Mul Norte	300226115173000 ti-Purpose Building, Barangay Andres Mi	cubo Jr., Siocon, Zamboar	nga del		5,000,000	
	P00833760MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Andres Micubo Jr., Siocon, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00833760MN-EAO					50,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
40.	P00833761MN Construction of Mul	300226115174000 ti-Purpose Building, Barangay Anongan, S	Sibuco, Zamboanga del N	orte		5,000,000	
	P00833761MN-CW1		Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833761MN-EAO					50,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
41.	P00833762MN	300226115175000	7 del Nest			5,500,000	
	Construction of Muli	ti-Purpose Building, Barangay Candiz, Sio	con, Zamboanga dei Nort	ie			
	P00833762MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Candiz, Siocon, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	5,445,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00833762MN-EAO					55,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
42.	P00833763MN	300226115176000 ti-Purpose Building, Barangay Pula Bato,	Sirawai Zamhoanga del I	Norte		5,000,000	
	Construction of Wall	irrui pose bullullig, balaligay rula bato, s	Jirawai, Zamboanga deri	Torte			
	P00833763MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Pula Bato, Sirawai, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00833763MN-EAO					50,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
43.	P00833764MN	300226115177000				5,000,000	
	Construction of Mult	ti-Purpose Building, Barangay Tangarak, S	Sibuco, Zamboanga del N	orte			
	P00833764MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tangarak, Sibuco, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833764MN-EAO					50,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
44.	P00836333MN Construction of Mult	300226115171000 ti-Purpose Building (Ice Plant), Sibuco, Za	mboanga del Norte			10,000,000	
	P00836333MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Ice Plant), Sibuco, Zamboanga del Norte	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00836333MN-EAO					100,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	Local Program ((LP)		<u>.2</u>	<u>projects</u>	63,700,000	Engineering Office
	Buildings ar	nd Other Structures - Multipurpose / Faci	lities - National Building F	rogram		63,700,000	
45.	P00855031MN Construction of DPW Siocon, Zamboanga	300105201446000 /H Building at Zamboanga del Norte 4th I del Norte (Phase II)	DEO (Newly Created DEO)	,		40,000,000	
	P00855031MN-CW1	Construction of Other Building - Construction of DPWH Building at Zamboanga del Norte 4th DEO (Newly Created DEO), Siocon, Zamboanga del Norte (Phase II)	Construction of Other Building	Number of Buildings	1.000	39,200,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
	P00855031MN-EAO					800,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del Norte 4th District Engineering Office
46.	P00855032MN Rehabilitation of DP1 del Norte	300105201447000 WH IX - Zamboanga del Norte 4th DEO Co	ompound, Siocon, Zambo	anga		23,700,000	
	P00855032MN-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of DPWH IX - Zamboanga del Norte 4th DEO Compound, Siocon,	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	23,226,000	Zamboanga del Norte 4th District Engineering Office / Zamboanga del

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00855032MN-EAO					474,000	Zamboanga del
						Norte 4th District
						Engineering Office
						/ Zamboanga del
						Norte 4th District
						Engineering Office

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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit		Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Zamboanga del Sur	1st District Engineering Office			83	<u>projects</u>	2,835,500,000	
	ZAMBOANGA DEL S OO1: Ensure S	UR (FIRST) afe and Reliable National Road System			<u>83</u> <u>22</u>	projects projects	2,835,500,000 1,307,740,000	
	Asset Pres	ervation - Preventive Maintenance - Primai	ry Roads				314,715,000	
1.	P00800978MN Jct Aurora-Ozamis (310101101313000 City Rd - K1630 + (-200) - K1639 + 245					45,918,000	
	P00800978MN-CW2	Preventive Maintenance of Road: Asphalt Overlay - Jct Aurora-Ozamis City Rd - K1630 + (-200) - K1639 + 245	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1	8.400	44,310,870	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00800978MN-EAO						1,607,130	Central Office / Zamboanga del Sur 1st District Engineering Office
2.	P00800979MN	310101101314000					146,348,000	
	Pagadian City-Zamb	ooanga City Rd - K1662 + (-223) - K1664 + 40	00, K1666 + 804 - K1667 +	· 516				
	P00800979MN-CW:	Preventive Maintenance of Road: Asphalt Overlay - Pagadian City-Zamboanga City Rd - K1662 + (-223) - K1664 + 400, K1666 + 804 - K1667 + 516	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1	11.866	141,225,820	Central Office / Region IX
	P00800979MN-EAO						5,122,180	Central Office / Region IX
3.	P00800980MN Lanao-Pagadian-Zar	310101101315000 mboanga City Rd - K1653 + 250 - K1656 + 00	00				122,449,000	
	P00800980MN-CW2	Preventive Maintenance of Road: Asphalt Overlay - Lanao-Pagadian-Zamboanga City Rd - K1653 + 250 - K1656 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	ı	10.968	118,163,285	Central Office / Region IX
	P00800980MN-EAO						4,285,715	Central Office / Region IX
	· · · · · · · · · · · · · · · · · · ·	ervation - Rehabilitation/ Reconstruction o and Landslide - Primary Roads	f Roads with Slips, Slope	-			15,000,000	
4.	P00802687MN Lanao - Pagadian - 2	310107100643000 Zamboanga City Road (RN9) K1646+500 - K1	1646+550 R/S				3,000,000	
	P00802687MN-CW:	Construction of Road Slope Protection Structure - Lanao - Pagadian - Zamboanga City Road (RN9) K1646+500 - K1646+550 R/S	Construction of Road Slope Protection Structure	Square meters		300.000	2,895,000	Central Office / Zamboanga del Sur 1st District Engineering Office

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00802687MN-EAO					105,000	Central Office / Zamboanga del Sur 1st District Engineering Office
5.	P00802688MN Lanao - Pagadian - Z	310107100644000 (amboanga City Road (RN9) K1640+385 -	K1640+465 L/S			12,000,000	
	P00802688MN-CW1	Construction of Road Slope Protection Structure - along Lanao-Pagadian-Zamboanga City Rd (S01328MN) K1640+385 - K1640+466	Construction of Road Slope Protection Structure	Square meters	1,000.000	11,580,000	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00802688MN-EAO					420,000	Central Office / Zamboanga del Sur 1st District Engineering Office
	Network D	evelopment - Road Widening - Primary R	<u>oads</u>			125,000,000	
6.	P00802689MN Lanao-Pagadian-Zar	310201101313000 nboanga City Rd - K1648 + (-273) - K1651	+ 060			125,000,000	
	P00802689MN-CW1	Road Widening - Lanao-Pagadian-Zamboanga City Rd - K1648 + (-273) - K1651 + 060	Road Widening	Lane Km	6.500	110,975,000	Central Office / Region IX
	P00802689MN-ROW	/ ROW Acquisition - Lanao-Pagadian-Zamboanga City Rd - K1648 + (-273) - K1651 + 060	ROW Acquisition	Square meters	20,000.000	9,650,000	Central Office / Region IX
	P00802689MN-EAO					4,375,000	Central Office / Region IX
	Network D	evelopment - Road Widening - Tertiary R	oads			150,000,000	
7.	P00802690MN Jct Monte Alegre - S K1648+000	310203100783000 witch Road K1642+331 - K1644+000, K16	46+475 - K1647+000, K164	17+500 -		50,000,000	
	P00802690MN-CW1	Road Widening - at Specific Locations along Jct Switch-Jct Monte Alegre Rd (S01097MN) K1642+351 - K1643+296	Road Widening	Lane Km	1.708	32,936,692	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00802690MN-CW2	Construction of Road Slope Protection Structure - at Specific Locations along Jct Switch-Jct Monte Alegre Rd (S01097MN) K1642+351 - K1643+296	Construction of Road Slope Protection Structure	Square meters	8,118.000	15,213,308	
	P00802690MN-ROW	ROW Acquisition - at Specific Locations along Jct Switch-Jct Monte Alegre Rd (S01097MN)	ROW Acquisition	Square meters	5,978.000	100,000	Central Office / Zamboanga del Sur 1st District Engineering Office

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00802690MN-EAO					1,750,000	Central Office / Zamboanga del Sur 1st District Engineering Office
8.	P00802691MN Jct Blancia - Molave K1665 + 000 - K1666	310203100784000 - Josefina Road - K1652 + (-843) - K1653 + 5 + 000	000, K1657 + 534 - K1658	3 + 000,		100,000,000	
	P00802691MN-CW1	Road Widening - Jct Blancia - Molave - Josefina Road - K1652 + (-843) - K1653 + 000, K1657 + 534 - K1658 + 000, K1665 + 000 - K1666 + 000	Road Widening	Lane Km	6.660	91,675,000	Central Office / Region IX
	P00802691MN-ROW	MOlave - Josefina Road - K1652 + (-843) - K1653 + 000, K1657 + 534 - K1658 + 000, K1665 + 000 - K1666 + 000	ROW Acquisition	Square meters	10,000.000	4,825,000	Central Office / Region IX
	P00802691MN-EAO					3,500,000	Central Office / Region IX
	Network D	evelopment - Construction of By-Pass and	Diversion Roads			631,025,000	
9.	P00800776MN NRJ Poblacion Tamb	310204102384000 pulig-Tungawan-Kauswagan Road, Zambo	anga del Sur			43,925,000	
	P00800776MN-CW1	Construction of Concrete Road - NRJ Poblacion Tambulig-Tungawan-Kauswagan Road, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.058	10,892,822	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00800776MN-CW2	Construction of Road Slope Protection Structure - NRJ Poblacion Tambulig-Tungawan-Kauswagan Road, Zamboanga del Sur	Construction of Road Slope Protection Structure	Square meters	6,011.000	18,475,355	
	P00800776MN-CW3	Construction of Gravel Road - NRJ Poblacion Tambulig-Tungawan-Kauswagan Road, Zamboanga del Sur	Construction of Gravel Road	Lane Km	1.717	13,239,074	
	P00800776MN-ROW	/ ROW Acquisition - NRJ Poblacion Tambulig-Tungawan-Kauswagan Road, Zamboanga del Sur	ROW Acquisition	Square meters	3,706.000	439,250	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office

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JACS / Sub Progra Project Compone		roject Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit , Implementing Office
P00800776N	IN-EAO					878,500	Zamboanga del Sur 1st Distric Engineering Office / Zamboanga de Sur 1st Distric Engineering Offic
10. P00800777N Langapod - E		310204102633000 Gubang - Macasing Road (Langapod Brid	dge), Zamboanga del Sur			100,000,000	
P00800777N	/IN-CW1	Construction of Concrete Bridge - Langapod - Bagalupa - Gubang - Macasing Road (Langapod Bridge), Zamboanga del Sur	Construction of Concrete Bridge	Square meters	952.000	96,500,000	Central Office / Zamboanga del Sur 1st District Engineering Office
P00800777N	/IN-EAO					3,500,000	Central Office / Zamboanga del Sur 1st District Engineering Office
11. P00800778N NRJ Camang		310204102635000 - Manlayag-Navalan By-Pass Rd, Zambo	anga del Sur			69,600,000	
P00800778N	ЛN-CW1	Construction of Concrete Road - NRJ Camanga- Tabuan- Manlayag-Navalan By-Pass Rd, Zamboanga del Sur	Construction of Concrete Road	Lane Km	2.314	49,105,434	Central Office / Zamboanga del Sur 1st District Engineering Office
P00800778N	/IN-CW2	Construction of Road Slope Protection Structure - NRJ Camanga- Tabuan- Manlayag-Navalan By-Pass Rd, Zamboanga del Sur	Construction of Road Slope Protection Structure	Square meters	5,553.000	17,362,570	
P00800778M	/IN-ROW	ROW Acquisition - NRJ Camanga- Tabuan- Manlayag-Navalan By-Pass Rd, Zamboanga del Sur	ROW Acquisition	Square meters	8,099.000	695,997	Central Office / Zamboanga del Sur 1st District Engineering Office
P00800778N	ЛN-ЕАО					2,436,000	Central Office / Zamboanga del Sur 1st District Engineering Office
12. P00800780M		310204102637000 Guripan - Brgy Upper Salug Daku By-Pass	s Road, Zamboanga del S	ur		52,500,000	
P00800780N	/IN-CW1	Construction of Concrete Road - NRJ Panagaan - Brgy. Guripan - Brgy Upper Salug Daku By-Pass Road, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.726	50,662,500	Central Office / Zamboanga del Sur 1st District Engineering Office
P00800780N	/IN-EAO					1,837,500	Central Office / Zamboanga del Sur 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
13. P00800781MN NRJ Bobongan - Sap Magsaysay, Zamboa	310204102858000 va Anding - Upper Laperian - NRJ Gapasan ranga del Sur	Circumferencial Road, Ra	mon		50,000,000	
P00800781MN-CW1	_	Construction of Concrete Road	Lane Km	2.634	48,000,400	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00800781MN-ROW	ROW Acquisition - NRJ Bobongan - Sapa Anding - Upper Laperian - NRJ Gapasan Circumferencial Road, Ramon Magsaysay, Zamboanga del Sur	ROW Acquisition	Square meters	9,219.000	999,600	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00800781MN-EAO					1,000,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
14. P00800782MN	310204102857000				50,000,000	
Dipolo - Miligan - Sa	nn Isidro Diversion Road, Molave, Zamboa	nga del Sur				
P00800782MN-CW1	Construction of Concrete Road - Dipolo - Miligan - San Isidro Diversion Road, Molave, Zamboanga del Sur	Construction of Concrete Road	Lane Km	2.990	38,061,240	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00800782MN-CW2	Construction of Drainage Structure along Road - Dipolo - Miligan - San Isidro Diversion Road, Molave, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	2,443.000	9,939,160	
P00800782MN-ROW	 ROW Acquisition - Dipolo - Miligan - San Isidro Diversion Road, Molave, Zamboanga del Sur 	ROW Acquisition	Square meters	10,468.000	999,600	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00800782MN-EAO					1,000,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
15.	P00800783MN NRJ Lantian - San Isio Labangan, Zamboan	310204102636000 dro - Balimbingan - Luy-A - Tabuan - NRJ C ga del Sur	amanga Diversion Road,			50,000,000	
	P00800783MN-CW1	Construction of Concrete Road - NRJ Lantian - San Isidro - Balimbingan - Luy-A - Tabuan - NRJ Camanga Diversion Road, Labangan, Zamboanga del Sur	Construction of Concrete Road	Lane Km	2.198	37,302,075	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00800783MN-CW2	Construction of Drainage Structure along Road - NRJ Lantian - San Isidro - Balimbingan - Luy-A - Tabuan - NRJ Camanga Diversion Road, Labangan, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	1,090.000	10,198,120	
	P00800783MN-ROW	ROW Acquisition - NRJ Lantian - San Isidro - Balimbingan - Luy-A - Tabuan - NRJ Camanga Diversion Road, Labangan, Zamboanga del Sur	ROW Acquisition	Square meters	7,693.000	749,805	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00800783MN-EAO					1,750,000	Central Office / Zamboanga del Sur 1st District Engineering Office
16.	P00800807MN Labangan - Pagadian	310204102632000 City -Dumalinao By- Pass Road, Package	1, Zamboanga del Sur			160,000,000	
	P00800807MN-CW1	Construction of Concrete Road - Labangan - Pagadian City -Dumalinao By- Pass Road, Package 1, Zamboanga del Sur	Construction of Concrete Road	Lane Km	9.331	135,100,000	Central Office / Region IX
	P00800807MN-ROW	ROW Acquisition - Labangan - Pagadian City -Dumalinao By- Pass Road, Package 1, Zamboanga del Sur	ROW Acquisition	Square meters	169,000.000	19,300,000	Central Office / Region IX
	P00800807MN-EAO					5,600,000	Central Office / Region IX
17.	P00800809MN Sominot-Mahayag R	310204102388000 oad, Zamboanga del Sur				55,000,000	
	P00800809MN-CW1	Construction of Concrete Road - Sominot-Mahayag Road, Zamboanga del Sur	Construction of Concrete Road	Lane Km	2.500	48,075,000	Central Office / Region IX
	P00800809MN-ROW	ROW Acquisition - Sominot-Mahayag Road, Zamboanga del Sur	ROW Acquisition	Square meters	10,000.000	5,000,000	Central Office / Region IX
	P00800809MN-EAO					1,925,000	Central Office / Region IX
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	Network De	evelopment - Construction of Missing Link	ss/ New Roads			60,000,000	
18.	P00800270MN Labangan-Midsalip F	310205101242000 Road, Package 1, Zamboanga Del Sur				30,000,000	
	P00800270MN-CW1	Construction of Concrete Road - Labangan-Midsalip Road, Package 1, Zamboanga Del Sur	Construction of Concrete Road	Lane Km	1.200	27,950,000	Central Office / Region IX
	P00800270MN-ROW	ROW Acquisition - Labangan-Midsalip Road, Package 1, Zamboanga Del Sur	ROW Acquisition	Square meters	2,000.000	1,000,000	Central Office / Region IX
	P00800270MN-EAO					1,050,000	Central Office / Region IX
19.	P00800271MN Midsalip-Buboan Ro	310205101244000 ad, Package 1, Midsalip, Zamboanga Del S	Sur			30,000,000	
	P00800271MN-CW1	Construction of Concrete Road - Midsalip-Buboan Road, Package 1, Midsalip, Zamboanga Del Sur	Construction of Concrete Road	Lane Km	0.910	27,950,000	Central Office / Region IX
	P00800271MN-ROW	ROW Acquisition - Midsalip-Buboan Road, Package 1, Midsalip, Zamboanga Del Sur	ROW Acquisition	Square meters	2,073.000	1,000,000	Central Office / Region IX
	P00800271MN-EAO					1,050,000	Central Office / Region IX
	Bridge - Reh	nabilitation/ Major Repair of Permanent E	<u>Bridges</u>			12,000,000	
20.	P00802696MN Tawagan Br. (B0150	310304101219000 LMN) along Pagadian-Zamboanga City Rd				5,000,000	
	P00802696MN-CW1	Rehabilitation / Major Repair of Bridge - Tawagan Br. (B01501MN) along Pagadian-Zamboanga City Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	4,825,000	Central Office / Region IX
	P00802696MN-EAO					175,000	Central Office / Region IX
21.	P00802697MN Lantian Br. (B01202N	310304101220000 VIN) along Lanao-Pagadian-Zamboanga Ci	ty Rd			5,000,000	
	P00802697MN-CW1	Rehabilitation / Major Repair of Bridge - Lantian Br. (B01202MN) along Lanao-Pagadian-Zamboanga City Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	1.000	4,825,000	Central Office / Region IX
	P00802697MN-EAO					175,000	Central Office / Region IX
22.	P00802698MN Tagulo Br. (B01508M	310304101221000 IN) along Tucuran Jct-Karomatan Jct Rd				2,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802698MN-CW	1 Rehabilitation / Major Repair of Bridge - Tagulo Br. (B01508MN) along Tucuran Jct-Karomatan Jct Rd	Rehabilitation / Major Repair of Bridge	Number of Bridges	f 1.000	1,930,000	Central Office / Region IX
P00802698MN-EAC					70,000	Central Office /
OO2: Protect	Lives and Properties Against Major Floods	į		10 projects	616,833,000	Region IX
Constructi	on/ Maintenance of Flood Mitigation Stru	ctures and Drainage Systo	<u>ems</u>		516,833,000	
23. P00820001MN Construction of Dip Package 2	320101111306000 polo Flood Control, Upper Timonan Bridge	, Dumingag, Zamboanga [Del Sur,		129,000,000	
P00820001MN-CW:	Construction of Flood Mitigation Structure - Construction of Dipolo Flood Control, Upper Timonan Bridge, Dumingag, Zamboanga Del Sur, Package 2	Construction of Flood Mitigation Structure	Lineal meters	605.000	124,485,000	Central Office / Region IX
P00820001MN-EAC)				4,515,000	Central Office / Region IX
24. P00820006MN Construction of Flo	320101111316000 od Control Structure along Salug Daku (M	iligan), Molave, Zamboan	ga del		155,000,000	
P00820006MN-CW:	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Salug Daku (Miligan), Molave, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	633.000	149,575,000	Central Office / Region IX
P00820006MN-EAC					5,425,000	Central Office / Region IX
	320101111320000 od Control Structure at Tukuran River, Mi - Jct. Karomatan Road (S01103MN), Zamb	•	IN),		122,833,000	
P00820010MN-CW:	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Tukuran River, Militar Br. Section (B00470MN), along Jct. Tukuran - Jct. Karomatan Road (S01103MN), Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	750.000	118,533,845	Central Office / Region IX
P00820010MN-EAC)				4,299,155	Central Office / Region IX
26. P00820135MN Construction of Floration Camboanga del Sur	320101112183000 od Control Structure along Salug Diut Rive	er, Tungawan, Tambulig,			50,000,000	-

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820135MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Salug Diut River, Tungawan, Tambulig, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	282.900	49,000,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00820135MN-EAO					1,000,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
27. P00821073MN	320101112184000				30,000,000	
Construction of Rive City, Zamboanga del	r Control Structure along Lenienza Creek, Sur	Barangay Tiguma, Pagad	ian			
P00821073MN-CW1	Construction of Flood Mitigation Structure - Construction of River Control Structure along Lenienza Creek, Barangay Tiguma, Pagadian City, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	256.900	29,400,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00821073MN-EAO					600,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
28. P00821074MN	320101112185000				10,000,000	
Construction of Rive Sur	r Control Structure, Barangay Balangasan	, Pagadian City, Zamboar	iga del			
P00821074MN-CW1	Construction of Flood Mitigation Structure - Construction of River Control Structure, Barangay Balangasan, Pagadian City, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	78.370	9,800,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00821074MN-EAO					200,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
29. P00821075MN	320101112186000				20,000,000	
Construction of Salu	g RIS Protection Dikes along F-Extension,	Tambulig, Zamboanga De	el Sur			

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821075MN-CW1	Construction of Flood Mitigation Structure - Construction of Salug RIS Protection Dikes along F-Extension, Tambulig, Zamboanga Del Sur	Construction of Flood Mitigation Structure	Lineal meters	82.930	19,600,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00821075MN-EAO					400,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
Construction and Principa	n/ Rehabilitation of Flood Mitigation Faci Il Rivers	lities within Major River	Basins_		100,000,000	
30. P00820392MN Construction of Flood del Sur	320102106986000 d Control Project along Labangan River, D	ipaya, Labangan, Zambo	anga		30,000,000	
P00820392MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Project along Labangan River, Dipaya, Labangan, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	141.600	29,400,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00820392MN-EAO					600,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
31. P00820393MN Construction of Floor	320102106988000 d Control Structure, Mapangi River Basin,	Tambulig, Zamboanga D	el Sur		30,000,000	
P00820393MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Mapangi River Basin, Tambulig, Zamboanga Del Sur	Construction of Flood Mitigation Structure	Lineal meters	124.280	29,400,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00820393MN-EAO					600,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
32. P00821212MN	320102106987000 3 Flood Control, Barangay Tumapic, Maha	was Zambasuss dal Sur			40,000,000	

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	6 / Sub Program	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00821212MN-CW1	Construction of Flood Mitigation Structure - Construction of Salug Flood Control, Barangay Tumapic, Mahayag, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	112.750	39,200,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00821212MN-EAO					800,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	Convergence ar	nd Special Support Program (CSSP)			49 projects	875,927,000	0 0
	·	n/ Improvement of Access Roads leading ad Infrastructure Program - TRIP)	to Declared Tourism Des	tinations_		117,000,000	
33.	P00832605MN	300203101861000				5,000,000	
		Cave and Water Falls, Brgy. Sunop, Dun	ningag, Zamboanga Del Si	ur			
	P00832605MN-CW1	Construction of Concrete Road - NRJ leading to Sunop Cave and Water Falls, Brgy. Sunop, Dumingag, Zamboanga Del Sur	Construction of Concrete Road	Lane Km	0.320	4,900,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00832605MN-EAO					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00832606MN NRJ leading to Josefi	300203101858000 na Masapak Water Falls, Brgy. Ebarle, Jo	sefina, Zamboanga Del Su	ır		25,000,000	
	P00832606MN-CW1	Construction of Concrete Road - NRJ leading to Josefina Masapak Water Falls, Brgy. Ebarle, Josefina, Zamboanga Del Sur	Construction of Concrete Road	Lane Km	1.044	21,026,832	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00832606MN-CW2	Construction of Road Slope Protection Structure - NRJ leading to Josefina Masapak Water Falls, Brgy. Ebarle, Josefina, Zamboanga Del Sur	Construction of Road Slope Protection Structure	Square meters	1,430.000	3,473,168	

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	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00832606MN-EAO					500,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
35. P00832607MN	300203101855000				30,000,000	
NRJ leading to Balas	River Cruise, Brgy. Balas, Aurora, Zamboa	nga del Sur				
P00832607MN-CW1	Construction of Concrete Road - NRJ leading to Balas River Cruise, Brgy. Balas, Aurora, Zamboanga del Sur	Construction of Concrete Road	Lane Km	3.920	18,032,086	Central Office / Zamboanga del Sur 1st District Engineering Office
P00832607MN-CW2	Construction of Drainage Structure along Road - NRJ leading to Balas River Cruise, Brgy. Balas, Aurora, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	3,057.867	10,917,914	
P00832607MN-EAO					1,050,000	Central Office / Zamboanga del Sur 1st District Engineering Office
_	300203102799000 Park Panoramic View/ Zipline and Shrine,	Brgy. Bayabas to Brgy. A	Acad,		5,000,000	
Aurora, Zamboanga	del Sur					
Aurora, Zamboanga P00832608MN-CW1		Construction of Concrete Road	Lane Km	0.516	4,199,762	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
_	Construction of Concrete Road - NRJ leading to Eden Park Panoramic View/ Zipline and Shrine, Brgy. Bayabas to Brgy. Acad, Aurora, Zamboanga del Sur		Lane Km Lineal meters	0.516	4,199,762 700,238	1st District Engineering Office / Zamboanga del Sur 1st District
P00832608MN-CW1	Construction of Concrete Road - NRJ leading to Eden Park Panoramic View/ Zipline and Shrine, Brgy. Bayabas to Brgy. Acad, Aurora, Zamboanga del Sur Construction of Drainage Structure along Road - NRJ leading to Eden Park Panoramic View/ Zipline and Shrine, Brgy. Bayabas to Brgy.	Concrete Road Construction of Drainage Structure along	Lineal			1st District Engineering Office / Zamboanga del Sur 1st District

Concreting of Road leading to Taps Wonderland Overlooking the Panguil Bay, Romarate Aurora, Zamboanga del Sur

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit /
P00832878MN-CW1	Construction of Concrete Road - Concreting of Road leading to Taps Wonderland Overlooking the Panguil Bay, Romarate, Aurora, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.981	9,873,323	Central Office / Zamboanga del Sur 1st District Engineering Office
P00832878MN-CW2	Construction of Drainage Structure along Road - Concreting of Road leading to Taps Wonderland Overlooking the Panguil Bay, Romarate, Aurora, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	660.500	1,706,677	
P00832878MN-EAO					420,000	Central Office / Zamboanga del Sur 1st District Engineering Office
=	300203102683000 ngan-Bag-ong Oslob Road leading to Seavi ora, Zamboanga del Sur	ew Panoramic and Eco P	ark,		40,000,000	
P00832879MN-CW1	Construction of Concrete Road - Concreting of Lantungan-Bag-ong Oslob Road leading to Seaview Panoramic and Eco Park, Bag-ong Oslob, Aurora, Zamboanga del Sur	Construction of Concrete Road	Lane Km	2.800	29,893,343	Central Office / Zamboanga del Sur 1st District Engineering Office
P00832879MN-CW2	Construction of Drainage Structure along Road - Concreting of Lantungan-Bag-ong Oslob Road leading to Seaview Panoramic and Eco Park, Bag-ong Oslob, Aurora, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	2,350.000	8,706,657	
P00832879MN-EAO					1,400,000	Central Office / Zamboanga del Sur 1st District Engineering Office
·	on/ Improvement of Access Roads leading Lones (Roads Leveraging Linkages for Indus		_		20,000,000	
	300204101464000 gan West-Brgy. Pasingkalan in support to Magsaysay, Zamboanga del Sur	Virgin Coconut Oil Proce	ssing,		5,000,000	
P00832837MN-CW1		Construction of Concrete Road	Lane Km	0.150	4,331,814	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 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
P00832837MN-CW	Construction of Road Slope Protection Structure - NRJ to Brgy. Kahayagan West-Brgy. Pasingkalan in support to Virgin Coconut Oil Processing, Aurora and Ramon Magsaysay, Zamboanga del Sur	Construction of Road Slope Protection Structure	Square meters	424.300	568,186	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00832837MN-EAC					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
40. P00832838MN NRJ to Brgy. Parasa	300204101055000 an in support of Village Technocraft, Molav	e, Zamboanga del Sur			5,000,000	
P00832838MN-CW	Construction of Concrete Road - NRJ to Brgy. Parasan in support of Village Technocraft, Molave, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.297	4,282,236	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00832838MN-CW	Construction of Drainage Structure along Road - NRJ to Brgy. Parasan in support of Village Technocraft, Molave, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	145.000	617,764	
P00832838MN-EAG					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
41. P00832839MN	300204101619000				5,000,000	
NRJ to Brgy. San Ju Zamboanga del Su	ıan, Aurora-Brgy. Man-ilan, in support of Tu r	kuran Coco Activated Ca	arbon,			
P00832839MN-CW	Construction of Concrete Road - NRJ to Brgy. San Juan, Aurora-Brgy. Man-ilan, in support of Tukuran Coco Activated Carbon, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.144	4,900,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00832839MN-EAC					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office

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		Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
42. P00832840MN	300204101465000				5,000,000	
	imonan-Marangan-Kahayagan-Palili-Timb g, Zamboanga del Sur	oaboy in support of Abac	ca			
P00832840MN-CW1	Construction of Concrete Road - NRJ to Brgy. Upper Timonan-Marangan-Kahayagan-Pal ili-Timbaboy in support of Abaca Handicraft Processing, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.237	3,034,370	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00832840MN-CW2	Construction of Road Slope Protection Structure - NRJ to Brgy. Upper Timonan-Marangan-Kahayagan-Pal ili-Timbaboy in support of Abaca Handicraft Processing, Zamboanga del Sur	Construction of Road Slope Protection Structure	Square meters	745.420	1,865,630	
P00832840MN-EAO					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
·	n/Improvement of Various Infrastructure		<u>Security</u>		65,000,000	
	nprastraktura para sa Kapayapaan at Segu	uridad Program - TIKAS)				
43. P00830272MN Construction of Pilot	300207101077000 s Crews Billeting and HADR Facilities, Tac	tical Operations Group (1	TOG) 9,		25,000,000	
Zamboanga del Sur	-					
P00830272MN-CW1	Construction of Other Facilities - Construction of Pilots Crews Billeting and HADR Facilities, Tactical Operations Group (TOG) 9, Zamboanga del Sur	Construction of Other Facilities	Number of Facilities	1.000	24,125,000	Central Office / Region IX
P00830272MN-EAO					875,000	Central Office / Region IX
44. P00830273MN Construction of Multi Group (TOG) 9, Zamb	300207101078000 Sipurpose Hangar with Parking Ramp and poanga del Sur	Drainage, Tactical Opera	itions		40,000,000	
P00830273MN-CW1	Construction of Other Facilities - Construction of Multipurpose Hangar with Parking Ramp and Drainage, Tactical Operations Group (TOG) 9, Zamboanga del Sur	Construction of Other Facilities	Number of Facilities	1.000	38,600,000	Central Office / Region IX
P00830273MN-EAO					1,400,000	Central Office / Region IX
Special Roa	d Fund - Motor Vehicle Users Charge (MV	UC) as per R.A. 11239			80,427,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office			
45.		300214100812000 Instruction/ Upgrading of Damaged Pave I - K1652+400 - K1652+500, K1652+900 -	•			10,427,000				
	P00833084MN-CW1	Rehabilitation of Paved Road - at Specific Locations along Tucuran Jct-Karomatan Jct Rd (S01104MN) K1652+400 - K1653+900	Rehabilitation of Paved Road	Lane Km	0.600	10,062,055	Central Office / Region IX			
	P00833084MN-EAO					364,945	Central Office / Region IX			
46.		200833096MN 300214101275000 10,000,000 10,000,000 10,000,000 nstallation/Application of Concrete Barriers with Complete Road Traffic Devices along Jct.								
	P00833096MN-CW1	Road Safety: Guardrails - Installation/Application of Concrete Barriers with Complete Road Traffic Devices along Jct. Aurora-Monte Alegre-Labangan - K1649 + 250 - K1650 + 466, Zamboanga del Sur	Road Safety: Guardrails	Lineal meters	1,226.000	9,800,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office			
	P00833096MN-EAO					200,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office			
47.	•	300214101274000 ersection - Pagadian City-Zamboanga City	Rd (S01452MN) - K1671	+ 559		10,000,000				
	and Pagadian City Di	version Road								
	P00833172MN-CW1	Road Safety: Traffic Signals - along Pagadian City-Zamboanga City Rd (S01452MN)	Road Safety: Traffic Signals	Number of Traffic Signals	1.000	9,800,000	Zamboanga del Sur 1st District Engineering Office / Region IX			
	P00833172MN-EAO					200,000	Zamboanga del Sur 1st District Engineering Office / Region IX			
48.	P00833173MN Improvement of Inte	300214101273000 Prsection - Pagadian City-Zamboanga City	Rd (S01452MN) - K1664	+ 690		10,000,000				
	P00833173MN-CW1	Road Safety: Traffic Signals - Improvement of Intersection - Pagadian City-Zamboanga City Rd (S01452MN) - K1664 + 690 and Rizal Avenue	Road Safety: Traffic Signals	Number of Traffic Signals	1.000	9,800,000	Zamboanga del Sur 1st District Engineering Office / Region IX			

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833173MN-EAO					200,000	Zamboanga del Sur 1st District Engineering Office / Region IX
49.	P00833174MN Improvement of Int + (-260) and Jct. Aur	300214101269000 ersection - Jct Aurora-Monte Alegre-Jct La ora-Ozamis City Rd	bangan Rd (S01086MN)	- K1630		10,000,000	
	P00833174MN-CW1	Road Safety: Traffic Signals - Improvement of Intersection - Jct Aurora-Monte Alegre-Jct Labangan Rd (S01086MN) - K1630 + (-260) and Jct. Aurora-Ozamis City Rd	Road Safety: Traffic Signals	Number of Traffic Signals	1.000	9,800,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833174MN-EAO					200,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
50.	P00833175MN Improvement of Intand Pagadian City A	300214101272000 ersection - Pagadian City-Zamboanga City irport Road	Rd (S01452MN) - K1663	+ 154		10,000,000	
	P00833175MN-CW1	Road Safety: Traffic Signals - Improvement of Intersection - Pagadian City-Zamboanga City Rd (S01452MN) - K1663 + 154 and Pagadian City Airport Road	Road Safety: Traffic Signals	Number of Traffic Signals	1.000	9,800,000	Zamboanga del Sur 1st District Engineering Office / Region IX
	P00833175MN-EAO					200,000	Zamboanga del Sur 1st District Engineering Office / Region IX
51.	=	300214101270000 ersection - Jct Aurora-Monte Alegre-Jct La onte Alegre-Switch Rd	bangan Rd (S01086MN)	- K1642		10,000,000	
	P00833176MN-CW1	Road Safety: Traffic Signals - Improvement of Intersection - Jct Aurora-Monte Alegre-Jct Labangan Rd (S01086MN) - K1642 + (-1039) and Jct. Monte Alegre-Switch Rd	Road Safety: Traffic Signals	Number of Traffic Signals	1.000	9,800,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833176MN-EAO					200,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 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
52. P00833177MN	300214101271000				10,000,000	
•	ntersection - Jct. Aurora-Ozamis City Rd (S0	1085MN) - K1629 + 000 a	nd			
Lanao-Pagadian-Za	amboanga City Rd					
P00833177MN-CW	/1 Road Safety: Traffic Signals - Improvement of Intersection - Jct. Aurora-Ozamis City Rd (S01085MN) - K1629 + 000 and Lanao-Pagadian-Zamboanga City Rd	Road Safety: Traffic Signals	Number of Traffic Signals	1.000	9,800,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
P00833177MN-EA	0				200,000	Zamboanga del Sur
						1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
·	ole Infrastructure Projects Alleviating Gaps om the National Road/s leading to Major/				238,000,000	
53. P00834838MN	300215104004000				40,000,000	
Construction of Di	tulan - Guintananan - Canibonga - Malagala	ıd - Macasing - Tamoraya	n - NRJ			
Valencia Road, Du	mingag, Zamboanga del Sur					
P00834838MN-CW	Construction of Concrete Road - Construction of Ditulan - Guintananan - Canibonga - Malagalad - Macasing - Tamorayan - NRJ Valencia Road, Dumingag, Zamboanga del Sur	Construction of Concrete Road	Lane Km	2.310	34,187,597	Central Office / Zamboanga del Sur 1st District Engineering Office
P00834838MN-CW	/2 Construction of Drainage Structure along Road - Construction of Ditulan - Guintananan - Canibonga - Malagalad - Macasing - Tamorayan - NRJ Valencia Road, Dumingag, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	1,215.000	4,412,403	
P00834838MN-EA	0				1,400,000	Central Office / Zamboanga del Sur 1st District
						Engineering Office
54. P00834839MN Construction of Rodel Sur	300215104005000 ad, Barangay Tulangan to Barangay Bagalu	pa, Pagadian City, Zambo	oanga		20,000,000	
P00834839MN-CW	Construction of Concrete Road - Construction of Road, Barangay Tulangan to Barangay Bagalupa, Pagadian City, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.701	17,174,848	Central Office / Zamboanga del Sur 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
P00834839MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Tulangan to Barangay Bagalupa, Pagadian City, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	580.000	2,125,152	Central Office / Zamboanga del Sur 1st District Engineering Office
P00834839MN-EAO					700,000	Central Office / Zamboanga del Sur 1st District Engineering Office
55. P00834840MN Construction of Road del Sur	300215104006000 d, Barangay Manga to Barangay Bogo Roa	d, Pagadian City, Zambo	anga		10,000,000	
P00834840MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Manga to Barangay Bogo Road, Pagadian City, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.986	7,561,598	Central Office / Zamboanga del Sur 1st District Engineering Office
P00834840MN-CW2	Construction of Road Slope Protection Structure - Construction of Road, Barangay Manga to Barangay Bogo Road, Pagadian City, Zamboanga del Sur	Construction of Road Slope Protection Structure	Square meters	1,230.125	2,088,402	
P00834840MN-EAO					350,000	Central Office / Zamboanga del Sur 1st District Engineering Office
56. P00834841MN Construction of Tigb Macasing Road, Zam	300215104007000 ao - Nangan-Nangan - Lison Valley - Lourd Boanga del Sur	les - Lower Sibatang - NR	ม		15,000,000	
P00834841MN-CW1	Construction of Concrete Road - Construction of Tigbao - Nangan-Nangan - Lison Valley - Lourdes - Lower Sibatang - NRJ Macasing Road, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.927	12,730,684	Central Office / Zamboanga del Sur 1st District Engineering Office
P00834841MN-CW2	Construction of Drainage Structure along Road - Construction of Tigbao - Nangan-Nangan - Lison Valley - Lourdes - Lower Sibatang - NRJ Macasing Road, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	473.500	1,744,316	
P00834841MN-EAO					525,000	Central Office / Zamboanga del Sur 1st District Engineering Office
57. P00834842MN Construction of Road	300215104008000 d, Barangay Tawagan Norte (Boundary Tu	lawas), Labangan, Zamb	oanga		20,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00834842MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Tawagan Norte (Boundary Tulawas), Labangan, Zamboanga del Sur	Construction of Concrete Road	Lane Km	2.046	15,943,451	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00834842MN-CW2	Construction of Road Slope Protection Structure - Construction of Road, Barangay Tawagan Norte (Boundary Tulawas), Labangan, Zamboanga del Sur	Construction of Road Slope Protection Structure	Square meters	1,318.730	3,356,549	
	P00834842MN-EAO					700,000	Central Office / Zamboanga del Sur 1st District Engineering Office
58.	P00834843MN	300215104009000				21,000,000	
		l, Barangay Dontulan - Barangay Bogo Ca Road, Zamboanga del Sur, Phase I	labat - Barangay Napolaı	า -			
	P00834843MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Dontulan - Barangay Bogo Calabat - Barangay Napolan - Barangay Leonardo Road, Zamboanga del Sur, Phase I	Construction of Concrete Road	Lane Km	1.278	16,371,845	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00834843MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Dontulan - Barangay Bogo Calabat - Barangay Napolan - Barangay Leonardo Road, Zamboanga del Sur, Phase I	Construction of Drainage Structure along Road	Lineal meters	1,096.500	3,893,155	
	P00834843MN-EAO					735,000	Central Office / Zamboanga del Sur 1st District Engineering Office
59.		300215104010000 d, Barangay Dontulan - Barangay Bogo Ca Road, Zamboanga del Sur, Phase II	labat - Barangay Napolai	1-		7,000,000	
	P00834844MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Dontulan - Barangay Bogo Calabat - Barangay Napolan - Barangay Leonardo Road, Zamboanga del Sur, Phase II	Construction of Concrete Road	Lane Km	0.444	5,261,112	Central Office / Zamboanga del Sur 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00834844MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Dontulan - Barangay Bogo Calabat - Barangay Napolan - Barangay Leonardo Road, Zamboanga del Sur, Phase II	Construction of Drainage Structure along Road	Lineal meters	385.500	1,493,888	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00834844MN-EAO					245,000	Central Office / Zamboanga del Sur 1st District Engineering Office
60.	P00834845MN Construction of Diluc	300215104011000 I Bridge, Dumingag, Zamboanga del Sur				50,000,000	
	P00834845MN-CW1	Construction of Concrete Bridge - Construction of Dilud Bridge, Dumingag, Zamboanga del Sur	Construction of Concrete Bridge	Square meters	439.200	48,250,000	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00834845MN-EAO					1,750,000	Central Office / Zamboanga del Sur 1st District Engineering Office
61.	P00834846MN Construction of Road	300215104012000 I, Barangay Acad to Barangay Napo, Auro	ra, Zamboanga del Sur			15,000,000	
	P00834846MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Acad to Barangay Napo, Aurora, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.236	11,055,317	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00834846MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Acad to Barangay Napo, Aurora, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	892.000	3,419,683	
	P00834846MN-EAO					525,000	Central Office / Zamboanga del Sur 1st District Engineering Office
62.	P00834847MN Construction of Road	300215104013000 I, Barangay Parasan, Molave, Zamboanga	del Sur			15,000,000	
	P00834847MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Parasan, Molave, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.224	10,156,767	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00834847MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Parasan, Molave, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	1,120.000	4,318,233	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00834847MN-EAO					525,000	Central Office / Zamboanga del Sur 1st District Engineering Office
63.	P00834973MN Construction of Roa Zamboanga del Sur	300215105003000 nd, Barangay Kahayagan to Barangay Kaga	wasan Road, Pagadian Ci	ity,		25,000,000	
	P00834973MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Kahayagan to Barangay Kagawasan Road, Pagadian City, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.626	20,853,903	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00834973MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Kahayagan to Barangay Kagawasan Road, Pagadian City, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	1,026.000	3,646,097	
	P00834973MN-EAO					500,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
		structure Program (BIP) - Access Roads and ding to Major/ Strategic Public Buildings/		tional_		60,000,000	
64.	P00833357MN	300221106694000				10,000,000	
04.		d, Barangay Kapalaran, Municipality of Ta	mbulig, Zamboanga del S	Sur		10,000,000	
	P00833357MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Kapalaran, Municipality of Tambulig, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.514	6,328,360	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833357MN-CW2	Construction of Road Slope Protection Structure - Construction of Road, Barangay Kapalaran, Municipality of Tambulig, Zamboanga del Sur	Construction of Road Slope Protection Structure	Square meters	1,169.767	3,571,640	
	P00833357MN-EAO					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
65.	P00833358MN	300221106695000				10,000,000	
		d, Barangay Libertad to Barangay Poblacio	on, Municipality of Somin	not,			
	Zamboanga del Sur						
	P00833358MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Libertad to Barangay Poblacion, Municipality of Sominot, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.597	6,948,321	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833358MN-CW2	Construction of Road Slope Protection Structure - Construction of Road, Barangay Libertad to Barangay Poblacion, Municipality of Sominot, Zamboanga del Sur	Construction of Road Slope Protection Structure	Square meters	711.129	2,951,679	
	P00833358MN-EAO					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
66.	P00833359MN	300221106696000				10,000,000	
	Construction of Roa	d, Barangay Lumpunid, Municipality of Mi	dsalip, Zamboanga del S	iur			
	P00833359MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Lumpunid, Municipality of Midsalip, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.330	8,656,279	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833359MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Lumpunid, Municipality of Midsalip, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	272.730	1,243,721	
	P00833359MN-EAO					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
67.	P00833360MN	300221106697000				10,000,000	
		d, Barangay Paradise to Barangay Bambor	ng Diut, Municipality of F	Ramon			
	Magsaysay, Zamboa	anga del Sur					
	P00833360MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Paradise to Barangay Bambong Diut, Municipality of Ramon Magsaysay, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.981	8,685,752	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833360MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Paradise to Barangay Bambong Diut, Municipality of Ramon Magsaysay, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	301.000	1,214,248	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833360MN-EAO					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
68.	P00833361MN	300221106698000				10,000,000	
	Construction of Road	d, Barangay San Jose, Municipality of Auro	ora, Zamboanga del Sur				
	P00833361MN-CW1	Construction of Concrete Road - Construction of Road, Barangay San Jose, Municipality of Aurora, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.044	8,864,595	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833361MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay San Jose, Municipality of Aurora, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	170.000	1,035,405	
	P00833361MN-EAO					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
69.	P00833362MN	300221106699000 d, Barangay Santo Rosario, Municipality o	f Tukuran Zamboanga d	al Sur		10,000,000	
	Construction of Road	a, barangay santo kosano, municipanty o	i Tukuran, Zamboanga u	ei sui			
	P00833362MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Santo Rosario, Municipality of Tukuran, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.528	7,849,315	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833362MN-CW2	Construction of Drainage Structure along Road - Construction of Road, Barangay Santo Rosario, Municipality of Tukuran, Zamboanga del Sur	Construction of Drainage Structure along Road	Lineal meters	267.000	2,050,685	

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833362MN-EAO					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	Basic Infras Social Servi	tructure Program (BIP) - Multi-Purpose Bi ces	uildings/ Facilities to sup	port_		280,500,000	
70.	•	300226110148000 letion) of Multi-Purpose Building (Gymna an City, Zamboaga del Sur	sium), Provincial Govern	ment		100,000,000	
	P00833606MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Gymnasium), Provincial Government Center, Dao, Pagadian City, Zamboaga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	99,000,000	Central Office / Zamboanga del Sur 1st District Engineering Office
	P00833606MN-EAO					1,000,000	Central Office / Zamboanga del Sur 1st District Engineering Office
71.	•	300226115178000 letion) of Multi-Purpose Building (Gymna: II, Barangay Santa Maria, Pagadian City, Za		ır		50,000,000	
	P00833765MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Gymnasium), Zamboanga del Sur National High School, Barangay Santa Maria, Pagadian City, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833765MN-EAO					500,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
72.	P00833766MN Construction (Comp Zamboanga del Sur	300226110158000 letion) of Multi-Purpose Building, Baranga	at Balangasan, Pagadian	City,		7,000,000	
	P00833766MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangat Balangasan, Pagadian City, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	6,930,000	Central Office / Zamboanga del Sur 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833766MN-EAO					70,000	Central Office / Zamboanga del Sur 1st District Engineering Office
73.	P00833767MN	300226108478000				40,000,000	
	Construction of Mul	lti-Purpose Building, Barangay Dao, Pagad	ian City, Zamboanga del	Sur			
	P00833767MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Dao, Pagadian City, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	39,600,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833767MN-EAO					400,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
74.	P00833768MN	300226115182000				10,000,000	
	Construction of Mul	lti-Purpose Building, Barangay San Pablo, I	Municipality of Duminga	g,			
	Zamboanga del Sur						
	P00833768MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay San Pablo, Municipality of Dumingag, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00833768MN-EAO					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
75.	P00836334MN	300226115179000				3,500,000	
	Construction (Comp Zamboanga del Sur	lletion) of Multi-Purpose Building, Brgy. U	oper Salug Daku, Mahaya	ag,			
	P00836334MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Brgy. Upper Salug Daku, Mahayag, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	3,465,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00836334MN-EAO					35,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
76.	P00836335MN Construction of Multi Zamboanga Del Sur	300226115180000 ti-Purpose Building (Lingap Center for the	e Abused Children), Pagac	lian,		15,000,000	
	P00836335MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Lingap Center for the Abused Children), Pagadian, Zamboanga Del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00836335MN-EAO					150,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
77.	P00836336MN Construction of Multi Zamboanga del Sur	300226115181000 ti-Purpose Building, Barangay Dalaon, M	unicipality of Molave,			30,000,000	
	P00836336MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Dalaon, Municipality of Molave, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00836336MN-EAO					300,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
78.	P00836339MN Construction of Mult	300226108476000 ti-Purpose Building, Josefina, Zamboanga	ı del Sur			15,000,000	
	P00836339MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Josefina, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00836339MN-EAO					150,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 1st District Engineering Office
79.	P00836340MN Construction of Mult	300226115186000 ti-Purpose Facility, Brgy. Sto. Nino, Tukui	an, Zamboanga del Sur			10,000,000	
	P00836340MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Facility, Brgy. Sto. Nino, Tukuran, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00836340MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	Basic Infrast	tructure Program (BIP) - Public Water Su	pply System			15,000,000	
80.	P00834437MN Construction of Wate	300230100140000 er System at Barangay Boniao to Barang ga del Sur	ay Manguiles, Municipalit	cy of		10,000,000	
	P00834437MN-CW1	Construction of Water Supply Systems - Construction of Water System at Barangay Boniao to Barangay Manguiles, Municipality of Mahayag, Zamboanga del Sur	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	9,900,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00834437MN-EAO					100,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
81.	P00837043MN	300230100141000				5,000,000	
	Construction of Pota	ble Water System Level III, Mahayag, Za	mboanga del Sur				
	P00837043MN-CW1	Construction of Water Supply Systems - Construction of Potable Water System Level III, Mahayag, Zamboanga del Sur	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	4,950,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00837043MN-EAO					50,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	Local Program	(LP)		<u>:</u>	2 projects	35,000,000	2.18.11.00.11.19.01.11.00
	Buildings a	nd Other Structures - Multipurpose / Faci	lities - National Building I	Program Program		35,000,000	
82.	· · · · · · · · · · · · · · · · · · ·	300105201448000 letion) of Commission on Population and uilding, Pagadian City, Zamboanga del Su		1		20,000,000	
	P00855033MN-CW1	Construction of Other Building - Construction (Completion) of Commission on Population and Development (POPCOM) Regional Office IX Building, Pagadian City, Zamboanga del Sur	Construction of Other Building	Number of Buildings	1.000	19,600,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00855033MN-EAO					400,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
83.	P00855034MN	300105201449000				15,000,000	
		letion) of Multi-Purpose Building, DPWH dian City, Zamboanga Del Sur	Zamboanga del Sur 1st D	EO,			
	P00855034MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, DPWH Zamboanga del Sur 1st DEO, Barangay Dao, Pagadian City, Zamboanga Del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	14,700,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office
	P00855034MN-EAO					300,000	Zamboanga del Sur 1st District Engineering Office / Zamboanga del Sur 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit		Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	ZAMBOANGA DEL S	2nd District Engineering Office <u>UR (SECOND)</u> afe and Reliable National Road System			65 65 18		2,264,865,000 2,264,865,000 1,234,244,000	
	Asset Prese	ervation - Preventive Maintenance - Primar	y Roads				492,386,000	
1.	P00800960MN Pagadian City-Zamb K1722 + 000 - K1723	310101101306000 oanga City Rd - K1707 + 000 - K1708 + 000, 3 + 276	K1710 + 000 - K1711 + 0	00,			77,143,000	
	P00800960MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Pagadian City-Zamboanga City Rd - K1707 + 000 - K1708 + 000, K1710 + 000 - K1711 + 000, K1722 + 000 - K1723 + 276	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1	6.530	74,442,995	Central Office / Region IX
	P00800960MN-EAO						2,700,005	Central Office / Region IX
2.	-	310101101320000 coanga City Rd - K1689 + 000 - K1689 + 236, L + 000, K1691 + 850 - K1692 + 000, K1692 +					172,048,000	
	P00800981MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Pagadian City-Zamboanga City Rd - K1689 + 000 - K1689 + 236, K1689 + 275 - K1689 + 625, K1690 + 871 - K1691 + 000, K1691 + 850 - K1692 + 000, K1692 + 896 - K1694 + 000, K1696 + 000 - K1697 + 400	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1	13.400	166,026,320	Central Office / Region IX
	P00800981MN-EAO						6,021,680	Central Office / Region IX
3.	P00801110MN Pagadian City-Zamb K1709 + 207 - K1710	310101101321000 oanga City Rd - K1703 + 910 - K1707 + 000, 0 + 000	K1708 + 000 - K1708 + 6	52,			99,822,000	
	P00801110MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Pagadian City-Zamboanga City Rd - K1703 + 910 - K1707 + 000, K1708 + 000 - K1708 + 652, K1709 + 207 - K1710 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1	9.032	96,328,230	Central Office / Region IX
	P00801110MN-EAO						3,493,770	Central Office / Region IX
4.	-	310101101319000 oanga City Rd - K1675 + 000 - K1676 + 000, 9 + 870, K1699 + 000 - K1699 + 246, K1699 +					102,011,000	

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- K1700 + 463, K1708 + 652 - K1709 + 207

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00801125MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Pagadian City-Zamboanga City Rd - K1675 + 000 - K1676 + 000, K1677 + 000 - K1677 + 853, K1699 + 246 - K1699 + 870, K1699 + 000 - K1699 + 246, K1699 + 870 - K1700 + 000, K1700 + 106 - K1700 + 463, K1708 + 652 - K1709 + 207	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	10.776	98,440,615	Central Office / Region IX
	P00801125MN-EAO					3,570,385	Central Office / Region IX
5.	P00802702MN Sindangan-Bayog-La	310101101557000 kewood Rd (S01173MN) K1725+500 - K172	7+736			41,362,000	
	P00802702MN-CW1	Preventive Maintenance of Road: Asphalt Overlay - Sindangan-Bayog-Lakewood Rd (S01173MN) K1725+500 - K1727+736	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	4.472	40,534,760	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	P00802702MN-EAO					827,240	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	-	rvation - Rehabilitation/ Reconstruction of	Roads with Slips, Slope	<u> </u>		226,905,000	
	'	nd Landslide - Primary Roads				440 700 000	
6.	P00800404MN Pagadian City-Zambo	310107100640000 panga City Rd - K1721 + 200 - K1721 + 500				113,780,000	
	P00800404MN-CW1	Rehabilitation / Major Repair of Road Slope Protection Structure - Pagadian City-Zamboanga City Rd - K1721 + 200 - K1721 + 500	Rehabilitation / Major Repair of Road Slope Protection Structure	Square meters	10,000.000	109,797,700	Central Office / Region IX
	P00800404MN-EAO					3,982,300	Central Office / Region IX
7.	P00800405MN Pagadian City-Zambo	310107100642000 panga City Rd - K1721 + 900 - K1721 + 968				30,000,000	
	P00800405MN-CW1	Construction of Road Slope Protection Structure - Pagadian City-Zamboanga City Rd - K1721 + 900 - K1721 + 968	Construction of Road Slope Protection Structure	Square meters	3,000.000	28,950,000	Central Office / Region IX
	P00800405MN-EAO					1,050,000	Central Office / Region IX

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	CS / Sub Program F ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
8.	P00800414MN	310107100639000				83,125,000	
	Pagadian City-Zamboa	anga City Rd - K1703 + 300 - K1703 + 440	1				
	P00800414MN-CW1	Construction of Road Slope Protection Structure - Pagadian City-Zamboanga City Rd - K1703 + 300 - K1703 + 440	Construction of Road Slope Protection Structure	Square meters	5,601.420	80,215,625	Central Office / Region IX
	P00800414MN-EAO					2,909,375	Central Office / Region IX
		ration - Rehabilitation/ Reconstruction o Landslide - Tertiary Roads	of Roads with Slips, Slope			30,000,000	
9.	P00802704MN Sindangan-Bayog-Lake	310109101630000 ewood Rd - K1731 + 490 - K1731 + 640				30,000,000	
	P00802704MN-CW1	Construction of Road Slope Protection Structure - Sindangan-Bayog-Lakewood Rd - K1731 + 490 - K1731 + 640	Construction of Road Slope Protection Structure	Square meters	3,000.000	29,400,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	P00802704MN-EAO					600,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	Network Dev	elopment - Road Widening - Primary Ro	pads			268,389,000	
10.	P00800039MN Pagadian City-Zamboa K1719 + 314 - K1720 +	310201101308000 anga City Rd - K1700 + 340 - K1703 + 000 240), K1718 + 000 - K1719 + 2	94,		185,000,000	
	P00800039MN-CW1	Road Widening - Pagadian City-Zamboanga City Rd - K1700 + 340 - K1703 + 000, K1718 + 000 - K1719 + 294, K1719 + 314 - K1720 + 240	Road Widening	Lane Km	9.752	168,875,000	Central Office / Region IX
	P00800039MN-ROW	ROW Acquisition - Pagadian City-Zamboanga City Rd - K1700 + 340 - K1703 + 000, K1718 + 000 - K1719 + 294, K1719 + 314 - K1720 + 240	ROW Acquisition	Square meters	20,000.000	9,650,000	Central Office / Region IX
	P00800039MN-EAO					6,475,000	Central Office / Region IX
11.	P00800214MN	310201101309000 anga City Rd - K1691 + 709 - K1691 + 760	W4504 - TT O W4504 - O			83,389,000	

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- K1716 + 780, K1723 + 259 - K1723 + 276

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800214MN-CW1	Road Widening - Pagadian City-Zamboanga City Rd - K1691 + 709 - K1691 + 760, K1694 + 770 - K1694 + 827, K1694 + 856 - K1694 + 883, K1708 + 660 - K1710 + 200, K1715 + 560 - K1715 + 590, K1716 + 226 - K1716 + 780, K1723 + 259 - K1723 + 276	Road Widening	Lane Km	4.340	75,838,385	Central Office / Region IX
P00800214MN-ROW	ROW Acquisition - Pagadian City-Zamboanga City Rd - K1691 + 709 - K1691 + 760, K1694 + 770 - K1694 + 827, K1694 + 856 - K1694 + 883, K1708 + 660 - K1710 + 200, K1715 + 560 - K1715 + 590, K1716 + 226 - K1716 + 780, K1723 + 259 - K1723 + 276	ROW Acquisition	Square meters	9,600.000	4,632,000	Central Office / Region IX
P00800214MN-EAO					2,918,615	Central Office / Region IX
<u>Network De</u>	velopment - Construction of By-Pass and	Diversion Roads			70,000,000	
12. P00800784MN NRJ-Bogayo-Kitaan D	310204102395000 Dagat-Mahayahay Road, Zamboanga del S	iur			50,000,000	
P00800784MN-CW1	Construction of Concrete Road - NRJ-Bogayo-Kitaan Dagat-Mahayahay Road, Zamboanga del Sur	Construction of Concrete Road	Lane Km	4.000	44,100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00800784MN-ROW	ROW Acquisition - NRJ-Bogayo-Kitaan Dagat-Mahayahay Road, Zamboanga del Sur	ROW Acquisition	Square meters	40,000.000	4,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00800784MN-EAO					1,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
13. P00800785MN Buug-Bayog Diversio	310204102859000 n Rd, Zamboanga del Sur				20,000,000	

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00800785MN-CW1	Construction of Concrete Road - Buug-Bayog Diversion Rd, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.000	19,600,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	P00800785MN-EAO					400,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	Network De	evelopment - Construction of Missing Link	ss/ New Roads			55,844,000	
14.	P00800272MN Midsalip - Buboan R	310205101243000 Road, Package 1, Bayog, Zamboanga del s	ur			20,000,000	
	P00800272MN-CW1	Construction of Concrete Road - Midsalip - Buboan Road, Package 1, Bayog, Zamboanga del sur	Construction of Concrete Road	Lane Km	0.740	18,300,260	Central Office / Region IX
	P00800272MN-ROW	ROW Acquisition - Midsalip - Buboan Road, Package 1, Bayog, Zamboanga del sur	ROW Acquisition	Square meters	2,000.000	999,740	Central Office / Region IX
	P00800272MN-EAO					700,000	Central Office / Region IX
15.	P00800273MN Zamboanga Del Sur (310205101247000 Coastal Road, Package 1, Zamboanga Del	Sur			20,000,000	
	P00800273MN-CW1	Construction of Concrete Road - Zamboanga Del Sur Coastal Road, Package 1, Zamboanga Del Sur	Construction of Concrete Road	Lane Km	0.684	18,300,000	Central Office / Region IX
	P00800273MN-ROW	ROW Acquisition - Zamboanga Del Sur Coastal Road, Package 1, Zamboanga Del Sur	ROW Acquisition	Square meters	2,000.000	1,000,000	Central Office / Region IX
	P00800273MN-EAO					700,000	Central Office / Region IX
16.	P00802708MN Zamboanga Del Sur (Section), Zamboanga	310205101321000 Coastal Road (Brgy. Biu-os, Vincezo Sagur a Del Sur	n to Jct. Kulot, Margosabi	g		15,844,000	
	P00802708MN-CW1	Construction of Concrete Road - Zamboanga Del Sur Coastal Road (Brgy. Biu-os, Vincezo Sagun to Jct. Kulot, Margosabig Section), Zamboanga Del Sur	Construction of Concrete Road	Lane Km	1.241	15,527,120	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office

Based on General Appropriations Act

	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00802708MN-EAO					316,880	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	Network De	evelopment - Paving of Unpaved Roads - T	ertiary Roads			59,000,000	
17.	P00800209MN Sindangan-Bayog-La	310212100267000 kewood Rd - K1744 + 009 - K1744 + 065, K	(1747 + 801 - K1750 + 179	ı		59,000,000	
	P00800209MN-CW1	Paving of Unpaved Roads - Sindangan-Bayog-Lakewood Rd - K1744 + 009 - K1744 + 065, K1747 + 801 - K1750 + 179	Paving of Unpaved Roads	Lane Km	4.866	56,935,000	Central Office / Zamboanga del Sur 2nd District Engineering Office
	P00800209MN-EAO					2,065,000	Central Office / Zamboanga del Sur 2nd District Engineering Office
	Bridge - Wie	dening of Permanent Bridges				31,720,000	
18.	P00800619MN Balongating Br. (B00	310305102214000 537MN) along Jct Dumalinao-Margosatuk	oig Rd			31,720,000	
	P00800619MN-CW1	Widening of Bridge - Balongating Br. (B00537MN) along Jct Dumalinao-Margosatubig Rd	Widening of Bridge	Square meters	305.280	31,085,600	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	P00800619MN-EAO					634,400	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	OO2: Protect Li	ves and Properties Against Major Floods		<u>:</u>	12 projects	458,878,000	2.18.1.20.1.18
	Constructio	n/ Maintenance of Flood Mitigation Struc	tures and Drainage Syste	<u>ms</u>		100,000,000	
19.	P00820137MN Construction of Bula	320101112187000 wan Flood Control Project, Bulawan, San	Miguel, Zamboanga del S	iur		30,000,000	
	P00820137MN-CW1	Construction of Flood Mitigation Structure - Construction of Bulawan Flood Control Project, Bulawan, San Miguel, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	208.927	29,400,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 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
P00820137MN-EAO					600,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
20. P00820138MN	320101112188000				20,000,000	
Construction of Din Phase IV	as River Flood Control, Barangay Balonga	ting, Guipos Zamboanga d	el Sur,			
P00820138MN-CW1	Construction of Flood Mitigation Structure - Construction of Dinas River Flood Control, Barangay Balongating, Guipos Zamboanga del Sur, Phase IV	Construction of Flood Mitigation Structure	Lineal meters	247.200	19,600,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00820138MN-EAO					400,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
21. P00820139MN	320101112189000				50,000,000	
Construction of Floo Zamboanga del Sur	od Control Structure along Dumalian Rive	r, Brgy. Dumalian, San Mig	guel,			
P00820139MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Dumalian River, Brgy. Dumalian, San Miguel, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	348.212	49,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00820139MN-EAO					1,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	on/ Rehabilitation of Flood Mitigation Fac	ilities within Major River	Basins_		358,878,000	
and Princip	oal Rivers					
22. P00820240MN	320102106624000				80,000,000	

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Construction of Kumalarang River Flood Control Structure along

Imelda-Bayog-Kumalarang-Lapuyan-Margosatubig Rd-Bayog-Lakewood Rd. S01186MN, Beside Kumalarang Bridge 3 (B02031MN), Barangay Poblacion, Bayog, Zamboanga del Sur

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
P00820240MN-CW1	Construction of Flood Mitigation Structure - Construction of Kumalarang River Flood Control Structure along Imelda-Bayog-Kumalarang-Lapuya n-Margosatubig Rd-Bayog-Lakewood Rd. S01186MN, Beside Kumalarang Bridge 3 (B02031MN), Barangay Poblacion, Bayog, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	566.000	77,200,000	Central Office / Zamboanga del Sur 2nd District Engineering Office
P00820240MN-EAO					2,800,000	Central Office / Zamboanga del Sur 2nd District Engineering Office
23. P00820244MN	320102106629000				68,878,000	
Construction of Sibo Zamboanga del Sur	uguey River Flood Control Project, Phase I	V, Barangay Poblacion, Ba	ayog,			
P00820244MN-CW1	Construction of Flood Mitigation Structure - Construction of Sibuguey River Flood Control Project, Phase IV, Barangay Poblacion, Bayog, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	471.800	66,467,270	Central Office / Zamboanga del Sur 2nd District Engineering Office
P00820244MN-EAO					2,410,730	Central Office / Zamboanga del Sur 2nd District Engineering Office
24. P00820394MN	320102106989000				50,000,000	
Construction of Floo Damit, Bayog, Zamb	od Control (Rechanneling) Project along Si ooanga del Sur	buguey River, Purok 5, Ba	rangay			
P00820394MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control (Rechanneling) Project along Sibuguey River, Purok 5, Barangay Damit, Bayog, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	348.212	49,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00820394MN-EAO					1,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
25. P00820395MN Construction of Floo Kumalarang, Zambo	320102106990000 od Control Project along Kumalarang River panga del Sur	· leading to Seashore,			50,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office	
P00820395MN-CW	Construction of Flood Mitigation Structure - Construction of Flood Control Project along Kumalarang River leading to Seashore, Kumalarang, Zamboanga del Sur	Construction of Flood Mitigation Structure		353.000	49,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	
P00820395MN-EAC					1,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	
	320102106991000 nod Control Project along Portion of Kumala	arang River (Upstream), P	urok 1,		20,000,000		
Boyugan East, Kum	nalarang, Zamboanga del Sur						
P00820396MN-CW	1 Construction of Flood Mitigation Structure - Construction of Flood Control Project along Portion of Kumalarang River (Upstream), Purok 1, Boyugan East, Kumalarang, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	139.285	19,600,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	
P00820396MN-EAC					400,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	
27. P00821213MN	320102106992000				20,000,000		
	Construction of Flood Control Structure along Zamboanga del Sur Coastal Rd (Saloagan Bridge Section), Barangay Saloagan, Dimataling, Zamboanga del Sur						
P00821213MN-CW	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Zamboanga del Sur Coastal Rd (Saloagan Bridge Section), Barangay Saloagan, Dimataling, Zamboanga del Sur	Construction of Flood Mitigation Structure	Lineal meters	100.000	19,600,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	
P00821213MN-EAC					400,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	
28. P00821214MN Construction of Flo del Sur	320102106993000 ood Control Structure along Dipili River, Bai	rangay Dipili, Bayog, Zaml	boanga		40,000,000		

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UACS / Sub Program Project Component		n Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00821214MN	-CW1 Construction of Flood Mitiga Structure - Construction of F Control Structure along Dipi Barangay Dipili, Bayog, Zaml del Sur	lood Flood Mitigation i River, Structure	Lineal meters	200.000	39,200,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00821214MN	-EAO				800,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
29. P00821215MN					15,000,000	
Construction o	f Flood Control Structure, Barangay P	unta Flecha, Pitogo, Zamboanga	del Sur			
P00821215MN	-CW1 Construction of Flood Mitiga Structure - Construction of F Control Structure, Barangay Flecha, Pitogo, Zamboanga	lood Flood Mitigation Punta Structure	Lineal meters	150.000	14,700,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00821215MN	-EAO				300,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
30. P00821216MN		alaia Bitana Zambaawaa dal Sum			15,000,000	
Construction o	f Flood Control Structure, Barangay C	olojo, Pitogo, Zamboanga del Sur	•			
P00821216MN	-CW1 Construction of Flood Mitiga Structure - Construction of F Control Structure, Barangay Pitogo, Zamboanga del Sur	lood Flood Mitigation	Lineal meters	150.000	14,700,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00821216MN	-EAO				300,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
Converge	nce and Special Support Program (CS	SP)		33 projects	501,743,000	5 - 1 - 1 - 1 - 1 - 1
	ruction/ Improvement of Access Road		ungo sa		20,000,000	
31. P00832938MN Rebokon-Palar Zamboanga de	an-Tubo Pait-Sacbulan-Senior-Sagasa	n Road leading to San Pablo Port	,		20,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00832938MN-CW1	Construction of Concrete Road - Rebokon-Palaran-Tubo Pait-Sacbulan-Senior-Sagasan Road leading to San Pablo Port, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.600	19,600,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00832938MN-EAO					400,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
<u></u>	n/ Improvement of Access Roads leading pad Infrastructure Program - TRIP)	to Declared Tourism Des	tinations		115,000,000	
32. P00830263MN Construction of Road del Sur	300203102800000 I in Barangay Molum Leading to Dumanqu	uillas Falls, Lapuyan, Zan	nboanga		10,000,000	
P00830263MN-CW1	Construction of Concrete Road - Construction of Road in Barangay Molum Leading to Dumanquillas Falls, Lapuyan, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.667	9,800,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00830263MN-EAO					200,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
33. P00832690MN CRJ-Tultulan-Concep	300203102507000 cion leading Tubod Spring, Tabina, Zambo	panga del Sur			50,000,000	
P00832690MN-CW1	Construction of Concrete Road - CRJ-Tultulan-Concepcion leading Tubod Spring, Tabina, Zamboanga del Sur	Construction of Concrete Road	Lane Km	4.000	49,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00832690MN-EAO					1,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
34. P00832691MN	300203102508000 p-Panubigan-Lower Panikian Shoreline lea				50,000,000	

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Zamboanga Del Sur

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00832691MN-CW1	Construction of Concrete Road - Jct. Poblacion-Pitogo-Panubigan-Lower Panikian Shoreline leading to Panikian Island, Pitogo, Zamboanga Del Sur	Construction of Concrete Road	Lane Km	4.000	49,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00832691MN-EAO					1,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
35. P00832693MN NRJ leading to Tubo	300203101866000 Tubo Beach, Tabina, Zamboanga del Sur				5,000,000	
P00832693MN-CW1	Construction of Concrete Road - NRJ leading to Tubo Tubo Beach, Tabina, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.400	4,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00832693MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
Special Roa	nd Fund - Motor Vehicle Users Charge (MV	UC) as per R.A. 11239			11,743,000	
	300214100815000 onstruction/ Upgrading of Damaged Paved y Rd - K1684 + 028- K1684 + 300	d Roads along Pagadian			<u>8,073,000</u>	
P00833093MN-CW1	Rehabilitation of Paved Road - along Pagadian City-Zamboanga City Rd (S01453MN) K1684 + 028 - K1684 + 300	Rehabilitation of Paved Road	Lane Km	0.544	7,790,445	Central Office / Region IX
P00833093MN-EAO					282,555	Central Office / Region IX
_	300214101276000 ge-Warning, Advisory and Regulatory Sign	_ ·			1,360,000	-

Pedestrian Fencing along Jct Dumalinao- Margosatubig Rd - K1688 + 000 - K1689 + 000, Poblacion, Guipos, Zamboanga del Sur

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833108MN-CW	/1 Road Safety: Pavement Markings - Installation of Signage-Warning, Advisory and Regulatory Signs, Pavement Markings, and Pedestrian Fencing along Jct Dumalinao- Margosatubig Rd - K1688 + 000 - K1689 + 000, Poblacion, Guipos, Zamboanga del Sur	Road Safety: Pavement Markings	Lineal meters	1,004.000	1,332,800	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833108MN-EA	0				27,200	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
=	300214100813000 nage-Warning, Advisory and Regulatory Sign g along Pagadian City- Zamboanga City Rd - panga del Sur	- ·			1,500,000	
P00833109MN-CW	/1 Road Safety: Pavement Markings - along Pagadian City-Zamboanga City Rd (S01453MN) K1675 + 800 - K1676 + 800	Road Safety: Pavement Markings	Lineal meters	1,004.000	1,447,500	Central Office / Region IX
P00833109MN-EA	0				52,500	Central Office / Region IX
Pedestrian Fencing	300214100814000 nage-Warning, Advisory and Regulatory Sign g along Pagadian City- Zamboanga City Rd - nao, Zamboanga del Sur				810,000	
P00833110MN-CW	/1 Road Safety: Pavement Markings - along Pagadian City-Zamboanga City Rd (S01453MN) K1676 + 800 - K1677 + 800	Road Safety: Pavement Markings	Lineal meters	916.000	810,000	Central Office / Region IX
· · · · · · · · · · · · · · · · · · ·	ole Infrastructure Projects Alleviating Gaps (100,000,000	
<u>Bridges fr</u> <u>Facilities</u>	om the National Road/s leading to Major/ s	Strategic Public Building	<u>s/</u>			
40. P00834830MN Construction of Na	300215103996000 angan-Nangan Bridge, Nangan-Nangan, Tigb	ao, Zamboanga del Sur			80,000,000	
P00834830MN-CW	Construction of Concrete Bridge - Construction of Nangan-Nangan Bridge, Nangan-Nangan, Tigbao, Zamboanga del Sur	Construction of Concrete Bridge	Square meters	723.510	77,200,000	Central Office / Zamboanga del Sur 2nd District Engineering Office
P00834830MN-EA	0				2,800,000	Central Office / Zamboanga del Sur 2nd District Engineering Office

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JACS / Sub Program F Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
11. P00834974MN Construction of Circun Lakewood, Zamboang	300215105004000 nferential Road (S01188MN) (NRJ Biswa a del Sur	ngan - Suminalom Sectio	on),		20,000,000	
P00834974MN-CW1	Construction of Concrete Road - Construction of Circumferential Road (S01188MN) (NRJ Biswangan - Suminalom Section), Lakewood, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.000	19,600,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00834974MN-EAO					400,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	ucture Program (BIP) - Access Roads and ng to Major/ Strategic Public Buildings/		<u>tional</u>		20,000,000	
42. P00833363MN Construction of Bridge Tigbao, Zamboanga de	300221106700000 e in front of Nilo National High School, B el Sur	arangay Nilo, Municipali	ty of		5,000,000	
P00833363MN-CW1	Construction of Bridge - Construction of Bridge in front of Nilo National High School, Barangay Nilo, Municipality of Tigbao, Zamboanga del Sur	Construction of Bridge	Square meters	62.100	4,950,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833363MN-EAO					50,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
13. P00833364MN Construction of Road to Lapuyan, Zamboanga	300221106702000 from Barangay Pampang to Barangay Da del Sur	anganan, Municipality of			10,000,000	
P00833364MN-CW1	Construction of Concrete Road - Construction of Road from Barangay Pampang to Barangay Danganan, Municipality of Lapuyan, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.242	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833364MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
44.	P00837105MN	300221106701000				5,000,000	
	Construction of Road	l along Barangay Gawil-Barangay Bolison	g Route, Zamboanga del	Sur			
	P00837105MN-CW1	Construction of Concrete Road - Construction of Road along Barangay Gawil-Barangay Bolisong Route, Zamboanga del Sur	Construction of Concrete Road	Lane Km	0.590	4,950,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	P00837105MN-EAO					50,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	·	tructure Program (BIP) - Access Roads and ecting to Indigenous People (IP) Commur		tional_		100,000,000	
45.	P00833547MN	300222100281000				10,000,000	
	Construction of Road Miguel, Zamboanga	l leading to Madanguit Cave, Barangay O del Sur	capan, Municipality of Sa	ın			
	P00833547MN-CW1	Construction of Concrete Road - Construction of Road leading to Madanguit Cave, Barangay Ocapan, Municipality of San Miguel, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.480	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	P00833547MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
46.	P00833548MN	300222100282000				10,000,000	
		l, Barangay Balanagan to Barangay Bubu	ray, Dimataling, Zamboai	nga del			
	Sur P00833548MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Balanagan to Barangay Buburay, Dimataling, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.726	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	P00833548MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 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
47. P00833549MN	300222100283000				10,000,000	
Construction of Roa	nd, Barangay Legarda 3, Municipality of Di	nas, Zamboanga del Sur				
P00833549MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Legarda 3, Municipality of Dinas, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.750	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833549MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
48. P00833550MN	300222100284000				10,000,000	
Construction of Roa	nd, Barangay Limason to Tinorian, Baranga	ay Lumbal, Vincenzo A. Sa	ıgun,			
Zamboanga del Sur						
P00833550MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Limason to Tinorian, Barangay Lumbal, Vincenzo A. Sagun, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.750	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833550MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
49. P00833551MN	300222100285000				10,000,000	
Construction of Roa Boundary, Zamboa	d, Barangay Lumbog, Municipality of Mai nga del Sur	gosatubig to Vicenzo A. S	Sagun			
P00833551MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Lumbog, Municipality of Margosatubig to Vicenzo A. Sagun Boundary, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.620	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833551MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
50. P00833552MN	300222100286000				10,000,000	
	nd, Barangay Tigbao, Municipality of Tigba	o. Zamboanga del Sur				

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833552MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Tigbao, Municipality of Tigbao, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.046	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833552MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
51. P00833553MN	300222100287000				10,000,000	
Construction of Road of Pitogo, Zamboang	l, Junction Upper Panaga to Upper Liasar a del Sur	n, Barangay Liasan, Munid	cipality			
P00833553MN-CW1	Construction of Concrete Road - Construction of Road, Junction Upper Panaga to Upper Liasan, Barangay Liasan, Municipality of Pitogo, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.560	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833553MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
52. P00833554MN	300222100288000				10,000,000	
Construction of Road Sur	l, Purok 7, Barangay Kahayagan, Municip	ality of Bayog, Zamboan	ga del			
P00833554MN-CW1	Construction of Concrete Road - Construction of Road, Purok 7, Barangay Kahayagan, Municipality of Bayog, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.424	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833554MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
53. P00833555MN	300222100289000 , Purok Pangalaran, Barangay Malim to	Donals Talked December			10,000,000	

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Concepcion, Municipality of Tabina, Zamboanga del Sur

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833555MN-CW1	Construction of Concrete Road - Construction of Road, Purok Pangalaran, Barangay Malim to Purok Tubod, Barangay Concepcion, Municipality of Tabina, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.566	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833555MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
54. P00833556MN	300222100290000				10,000,000	
Construction of Road Zamboanga del Sur	d, Purok Tangke, Barangay Poblacion, Mu	inicipality of San Pablo,				
P00833556MN-CW1	Construction of Concrete Road - Construction of Road, Purok Tangke, Barangay Poblacion, Municipality of San Pablo, Zamboanga del Sur	Construction of Concrete Road	Lane Km	1.417	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833556MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
<u>Basic Infras</u> Social Servi	tructure Program (BIP) - Multi-Purpose B ces	uildings/ Facilities to sup	<u>port</u>		135,000,000	
	300226115183000 letion) of Multi-Purpose Building (Legisla lity of Lakewood, Zamboanga del Sur	tive Building), Barangay			10,000,000	
P00833769MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building (Legislative Building), Barangay Poblacion, Municipality of Lakewood, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833769MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
56. P00833770MN Construction of Mult	300226115188000 ti-Purpose Building, Judge Edmundo Ping	a National High School - I	Maraya		15,000,000	

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Extension, Barangay Maraya, Municipality of Vincenzo A. Sagun, Zamboanga del Sur

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
P00833770MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Judge Edmundo Pinga National High School - Maraya Extension, Barangay Maraya, Municipality of Vincenzo A. Sagun, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833770MN-EAO					150,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	300226115189000 ti-Purpose Building, Mecolong National H alinao, Zamboanga del Sur	igh School, Barangay Me	colong,		15,000,000	
P00833771MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Mecolong National High School, Barangay Mecolong, Municipality of Dumalinao, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833771MN-EAO					150,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	300226115190000 ti-Purpose Building, New Mirapao Eleme ao), Municipality of Dinas, Zamboanga de		nacio		15,000,000	
P00833772MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, New Mirapao Elementary School, Barangay Ignacio Garrata (New Mirapao), Municipality of Dinas, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
P00833772MN-EAO					150,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
59. P00833773MN	300226115191000				15,000,000	

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Municipality of Kumalarang, Zamboanga del Sur

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office	
P00833773MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Picanan National High School, Barangay Picanan, Municipality of Kumalarang, Zamboanga del Sur	Construction of Number of Multi Purpose Buildings Building	2.000	14,850,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office		
P00833773MN-EAO					150,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	
	300226115192000 ii-Purpose Building, Tandubuay National H ality of San Pablo, Zamboanga del Sur	ligh School, Barangay			15,000,000		
P00833774MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Tandubuay National High School, Barangay Tandubuay, Municipality of San Pablo, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	14,850,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	
P00833774MN-EAO					150,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	
61. P00836337MN Construction of a Mu Zamboanga del Sur	Construction of a Multi-Purpose Building (Training Center), Brgy. Banta-ao, Dumalinao,						
P00836337MN-CW1	Construction of Multi Purpose Building - Construction of a Multi-Purpose Building (Training Center), Brgy. Banta-ao, Dumalinao, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	
P00836337MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office	

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00836338MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Vincenzo Sagun, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	P00836338MN-EAO					100,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
63.	P00836341MN	300226115187000				30,000,000	
		ti-Purpose Building at Zamboanga del Sur					
	College-Dimataling (Sur	Campus, Barangay Kagawasan, Municipali	ty of Dimataling, Zambo	anga del			
	P00836341MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building at Zamboanga del Sur Provincial Government College-Dimataling Campus, Barangay Kagawasan, Municipality of Dimataling, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	P00836341MN-EAO					300,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
	Local Program	(<u>LP)</u>		<u>.</u>	<u>projects</u>	70,000,000	Lingineering Office
	Buildings ar	nd Other Structures - Multipurpose / Facil	ities - National Building F	Program Program		70,000,000	
64	P00855035MN	300105201450000				50,000,000	
04.		etion) of DPWH Zamboanga del Sur 2nd I	DEO Main Building, Purol	ς 1B,		30,000,000	
	Brgy. Poblacion, Gui	pos, Zamboanga del Sur					
	P00855035MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of DPWH Zamboanga del Sur 2nd DEO Main Building, Purok 1B, Brgy. Poblacion, Guipos, Zamboanga del Sur	Construction of Multi Purpose Building	Number of Buildings	1.000	49,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office
M	P00855035MN-EAO					1,000,000	Zamboanga del Sur 2nd District Engineering Office / Zamboanga del Sur 2nd District Engineering Office Page 187 of 242

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
65.	P00855036MN	300105201451000				20,000,000	
	Construction (Comp	letion) of Multi-Purpose Building (Evacua	tion Center), Poblacion, (Guipos,			
	Zamboanga del Sur						
	P00855036MN-CW1	Construction of Multi Purpose	Construction of	Number of	1.000	19,600,000	Zamboanga del Sur
		Building - Construction	Multi Purpose	Buildings			2nd District
		(Completion) of Multi-Purpose	Building				Engineering Office
		Building (Evacuation Center),					/ Zamboanga del
		Poblacion, Guipos, Zamboanga del					Sur 2nd District
		Sur					Engineering Office
	P00855036MN-EAO					400,000	Zamboanga del Sur
							2nd District
							Engineering Office
							/ Zamboanga del
							Sur 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
Zamboanga Sibuga	y 1st District Engineering Office			83	<u>projects</u>	3,385,432,000	
ZAMBOANGA SIBU OO1: Ensure S	GAY (FIRST) Safe and Reliable National Road System			83 14	projects projects	3,385,432,000 1,209,087,000	
Asset Pres	servation - Preventive Maintenance - Prima	ry Roads				460,000,000	
•	310101101316000 imboanga City Rd - K1751 + 000 - K1752 + 0 4 + 489, K1755 + 000 - K1755 + 972	00, K1752 + 000 - K1753 ·	+ 359,			160,000,000	
P00801280MN-CW	1 Preventive Maintenance of Road: Asphalt Overlay - Lanao-Pagadian-Zamboanga City Rd - K1751 + 000 - K1752 + 000, K1752 + 000 - K1753 + 359, K1753 + 359 - K1754 + 489, K1755 + 000 - K1755 + 972	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	ı	11.608	154,400,000	Central Office / Region IX
P00801280MN-EAC						5,600,000	Central Office / Region IX
2. P00802709MN Lanao-Pagadian-Za	310101101307000 mboanga City Rd (S01112MN) K1732 + 903	- K1735 + 142				150,000,000	
P00802709MN-CW	Preventive Maintenance of Road: Asphalt Overlay - along Maharlika Highway(Lanao-Pagadian-Zamboanga City Rd) (S01112MN) K1732 + 903 - K1735 + 142	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	1	5.250	144,750,000	Central Office / Region IX
P00802709MN-EAC						5,250,000	Central Office / Region IX
3. P00802710MN Lanao - Pagadian - Package 2	310101101308000 Zamboanga City Rd (S01112MN) K1744 + 6	600 - K1747 + 238 (4 lane	s) -			150,000,000	
P00802710MN-CW	Preventive Maintenance of Road: Asphalt Overlay - along Maharlika Highway(Lanao-Pagadian-Zamboanga City Rd) (S01112MN) K1744 + 600 - K1747 + 238	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	ı	5.250	144,750,000	Central Office / Region IX
P00802710MN-EAC						5,250,000	Central Office / Region IX
Asset Pres	servation - Preventive Maintenance - Tertia	ry Roads				499,000,000	
4. P00800964MN	310103101696000 ngas Port Rd - K1743 + 253 - K1744 + 645					40,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800964MN-CW	Preventive Maintenance of Road: Asphalt Overlay - Diplahan Jct-Malangas Port Rd - K1743 + 253 - K1744 + 645	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.758	39,200,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00800964MN-EA	0				800,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
5. P00800965MN Imelda-Payao-Siay	310103101434000 , Rd - K1757 + (-899) - K1759 + 571				100,000,000	
P00800965MN-CW	Preventive Maintenance of Road: Asphalt Overlay - along Imelda-Payao-Siay Rd (S01216MN) K1757 + (-899) - K1759 + 571	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	6.940	96,500,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
P00800965MN-EA	0				3,500,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
6. P00802711MN Jct Imelda-Alicia R	310103101435000 load, Zamboanga Sibugay (S01114MN) K175	0 + (-135) - K1769 + 686			150,000,000	
P00802711MN-CW	Preventive Maintenance of Road: Asphalt Overlay - Jct Imelda-Alicia Road, Zamboanga Sibugay (S01114MN) K1750 + (-135) - K1769 + 686	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	37.700	144,750,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
P00802711MN-EA	0				5,250,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
7. P00802712MN Imelda-Bayog-Kun	310103101436000 nalarang-Lapuyan-Margosatubig Rd - K1755	+ 000 - K1756 + 667			60,000,000	
P00802712MN-CW	Preventive Maintenance of Road: Asphalt Overlay - Imelda-Bayog-Kumalarang-Lapuya n-Margosatubig Rd - K1755 + 000 - K1756 + 667	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	3.336	57,900,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
P00802712MN-EA	0				2,100,000	Central Office / Zamboanga Sibugay 1st District Engineering Office

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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
8.	P00802713MN Imelda-Bayog-Kuma 000 - K1773 + 969	310103101437000 alarang-Lapuyan-Margosatubig Rd - K1764	+ 319 - K1765 + 000, K17	70 +		149,000,000	
	P00802713MN-CW1	Asphalt Overlay - at Specific Locations along Rizal-Dakak-Dapitan Coastal Loop Rd (S01038MN) K1814 + 000 - K1832 + 000,	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	15.918	143,785,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
		Imelda-Bayog-Kumalarang-Lapuya n-Margosatubig Rd (S01111MN) K1764 + 319 - K1773 + 969					
	P00802713MN-EAO					5,215,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
	Network D	evelopment - Construction of By-Pass and	Diversion Roads			150,000,000	
9.	P00800786MN NRJ Guilawa-Palalia	310204102399000 n-Brgy. Poblacion Malangas By-Pass Road	, Zamboanga Sibugay			50,000,000	
	P00800786MN-CW1	Construction of Concrete Road - NRJ Guilawa-Palalian-Brgy. Poblacion Malangas By-Pass Road, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	2.518	46,500,020	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00800786MN-ROW	 ROW Acquisition - NRJ Guilawa-Palalian-Brgy. Poblacion Malangas By-Pass Road, Zamboanga Sibugay 	ROW Acquisition	Square meters	11,816.000	2,499,980	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00800786MN-EAO					1,000,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
10.	P00800787MN Buug By-Pass Road,	310204102860000 Zamboanga Sibugay				50,000,000	
	P00800787MN-CW1	Construction of Concrete Road - Buug By-Pass Road, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	2.286	46,500,020	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 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
P00800787MN-ROW	ROW Acquisition - Buug By-Pass Road, Zamboanga Sibugay	ROW Acquisition	Square meters	9,944.100	2,499,980	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00800787MN-EAO					1,000,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
11. P00800788MN	310204101805000				50,000,000	
Lower Baluran - Dur	npoc Diversion Road, Zamboanga Sibugay					
P00800788MN-CW1	Construction of Concrete Road - Lower Baluran - Dumpoc Diversion Road, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	2,421.180	48,250,300	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00800788MN-ROW	ROW Acquisition - Lower Baluran - Dumpoc Diversion Road, Zamboanga Sibugay	ROW Acquisition	Square meters	5,689.773	749,700	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00800788MN-EAO					1,000,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
Network D	evelopment - Paving of Unpaved Roads - To	ertiary Roads			59,087,000	
-	310212100266000 ential Rd - (S01223MN) Chainage 1397 - Ch inage 4422 - Chainage 4609	ainage 2584, Chainage 2	672 -		<u>59,087,000</u>	
P00800210MN-CW1	Paving of Unpaved Roads - at Specific Locations along Olutanga Circumferential Rd (S01223MN) Chainage 1397 - Chainage 4609	Paving of Unpaved Roads	Lane Km	4.476	57,018,955	Central Office / Zamboanga Sibugay 1st District Engineering Office
P00800210MN-EAO					2,068,045	Central Office / Zamboanga Sibugay 1st District Engineering Office
Bridge - Wi	dening of Permanent Bridges				41,000,000	EURIUGEUIUR OUICE

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
13. P00800614MN Baluran Br. (B0047)	310305102215000 1MN) along Jct Imelda-Alicia Rd				37,500,000	
P00800614MN-CW	1 Widening of Bridge - Baluran Br. (B00471MN) along Jct Imelda-Alicia Rd	Widening of Bridge	Square meters	265.594	36,750,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00800614MN-EAC					750,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
14. P00800615MN Bomba Br. (B00474	310305102035000 MN) along Jct Imelda-Alicia Rd				3,500,000	
P00800615MN-CW	1 Widening of Bridge - Bomba Br. (B00474MN) along Jct Imelda-Alicia Rd	Widening of Bridge	Square meters	360.994	3,430,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00800615MN-EAC					70,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District
OO2: Protect	Lives and Properties Against Major Floods			9 projects	826,900,000	Engineering Office
Constructi	on/ Maintenance of Flood Mitigation Struc	tures and Drainage Syste	<u>ems</u>		60,000,000	
	320101111310000 ay IS Slope Protection Works Downstream olahan, Zamboanga Sibugay	of Diversion Works and a	along		60,000,000	
P00820002MN-CW	Construction of Flood Mitigation Structure - Construction of Ditay IS Slope Protection Works Downstream of Diversion Works and along Lateral A Canal, Diplahan, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	374.000	57,900,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
P00820002MN-EAC					2,100,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
Constructi and Princi	on/ Rehabilitation of Flood Mitigation Facil	lities within Major River	Basins_		766,900,000	

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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
	320102106613000 ood Control Structure at Sibuguey River, Sil Idian - Zamboanga City Road (S01112MN) I		-		153,450,000	
P00820229MN-CW	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Sibuguey River, Sibuguey Br. Section (B00480MN) along Lanao - Pagadian - Zamboanga City Road (S01112MN) Left Side, Zamboanga Sibugay (Package 1)	Construction of Flood Mitigation Structure	Lineal meters	410.000	148,079,250	Central Office / Region IX
P00820229MN-EA0	0				5,370,750	Central Office / Region IX
	320102106614000 ood Control Structure at Sibuguey River, Sil Idian - Zamboanga City Road (S01112MN) F		-		<u>153,450,000</u>	
P00820230MN-CW	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Sibuguey River, Sibuguey Br. Section (B00480MN) along Lanao - Pagadian - Zamboanga City Road (S01112MN) Right Side, Zamboanga Sibugay (Package 1)	Construction of Flood Mitigation Structure	Lineal meters	410.000	148,079,250	Central Office / Region IX
P00820230MN-EA0	0				5,370,750	Central Office / Region IX
18. P00821182MN Construction of Flo	320102106595000 pod Control along Sibuguey River (Upstream	n), Barangay Gaulan, Zam	boanga		120,000,000	
P00821182MN-CW	Construction of Flood Mitigation Structure - Construction of Flood Control along Sibuguey River (Upstream), Barangay Gaulan, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	488.000	115,800,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
P00821182MN-EA(0				4,200,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
19. P00821183MN Construction of Flo Diplahan, Zamboa	320102106596000 ood Control along Sibuguey River (Upstreaminga Sibugay	n), Barangay, Songcuya,			120,000,000	

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-	Sub Program Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P(00821183MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Sibuguey River (Upstream), Barangay, Songcuya, Diplahan, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	488.000	115,800,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
P(00821183MN-EAO					4,200,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
20. PO	00821185MN	320102106598000				120,000,000	
		d Control Structure along Sibuguey River,	Phase 1, Barangay Linda	ng,			
Di	iplahan, Zamboang	ga Sibugay					
P(00821185MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Sibuguey River, Phase 1, Barangay Lindang, Diplahan, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	492.500	115,800,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
PC	00821185MN-EAO					4,200,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
21. PO	00821217MN	320102106996000				40,000,000	
	onstruction of Floo amboanga Sibugay	d Control Structure along Sibuguey River,	Barangay Lumpanac, Ime	elda,			
P(00821217MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Sibuguey River, Barangay Lumpanac, Imelda, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	172.000	39,200,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P(00821217MN-EAO					800,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
22. PC	00821218MN	320102106997000				30,000,000	

Construction of Flood Control Structure, Sibuguey River along Imelda-Bayog-Kumalarang-Lapuyan-Margosatubig Rd, Phase 1, Barangay Sampoli A, Diplahan, Zamboanga Sibugay

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00821218MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Sibuguey River along Imelda-Bayog-Kumalarang-Lapuya n-Margosatubig Rd, Phase 1, Barangay Sampoli A, Diplahan, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	176.500	29,400,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00821218MN-EAO					600,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
23.	P00821219MN	320102106998000				30,000,000	
		d Control Structure, Sibuguey River along					
	Imelda-Bayog-Kumal Zamboanga Sibugay	arang-Lapuyan-Margosatubig Rd, Phase	1, Barangay Sampoli B, D	iplahan,			
	P00821219MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure, Sibuguey River along Imelda-Bayog-Kumalarang-Lapuya n-Margosatubig Rd, Phase 1, Barangay Sampoli B, Diplahan, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	175.500	29,400,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00821219MN-EAO					600,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	Convergence ar	nd Special Support Program (CSSP)		-	59 projects	1,341,445,000	
		n/ Rehabilitation of Water Supply/ Septa	ge and Sewerage/ Rain V	Vater_		50,000,000	
		Water Supply System					
24.	P00833220MN Construction of Wate	300205101332000 er Supply System (Level III), Buug, Zambo	aanga Sihugay			50,000,000	
	Constituction of trut		anga sisaga y				
	P00833220MN-CW1	Construction of Water Supply Systems - Construction of Water Supply System (Level III), Buug, Zamboanga Sibugay	Construction of Water Supply Systems	Number o Water Supply Systems	f 1.000	49,000,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833220MN-EAO					1,000,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
		on/ Improvement of Access Roads leading Road Infrastructure Program - TRIP)	to Declared Tourism Des	stinations _		116,000,000	
25.	P00832685MN National Road Junc Sibugay	300203101873000 tion leading to Mali Little Baguio Eco Touri	sm Park, Imelda, Zambo	anga		30,000,000	
	P00832685MN-CW1	Construction of Concrete Road - National Road Junction leading to Mali Little Baguio Eco Tourism Park, Imelda, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	2.170	29,400,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00832685MN-EAO					600,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
26.	P00832686MN National Road Junc	300203101870000 tion leading to Kigay Sand Bar Beach, Mala	ngas, Zamboanga Sibuga	ау		28,000,000	
	P00832686MN-CW1	Construction of Concrete Road - National Road Junction leading to Kigay Sand Bar Beach, Malangas, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	1.600	27,440,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00832686MN-EAO					560,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
27.	P00832687MN National Road Junct Zamboanga Sibugay	300203101867000 tion leading to Buntong Highland Agri Tou y	rism Park, Malangas,			48,000,000	
	P00832687MN-CW1	Construction of Concrete Road - National Road Junction leading to Buntong Highland Agri Tourism Park, Malangas, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	3.020	47,040,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00832687MN-EAO					960,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
28.		300203102692000 Naga-Naga Calades Tourism Access Road,	Alicia, Zamboanga Sibug	ay		10,000,000	
	P00832876MN-CW1	Construction of Concrete Road - Construction of the Naga-Naga Calades Tourism Access Road, Alicia, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.540	9,650,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
	P00832876MN-EAO					350,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
	Construction	on/ Improvement of Access Roads leading	to Trades, Industries and	<u>1</u>		100,000,000	
	Economic Z	ones (Roads Leveraging Linkages for Indus	stry and Trade Infrastruc	<u>ture</u>			
	Program - R	ROLL-IT)					
29.		300204101061000 a in Support to Coal Industry, Seaweeds ar National Highway in Payao, Zamboanga S	·			50,000,000	
	P00832824MN-CW1	Construction of Concrete Road - Road at Brgy. Fatima in Support to Coal Industry, Seaweeds and Coconut, leading to Provincial Road and National Highway in Payao, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	2.291	49,000,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00832824MN-EAO					1,000,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
30.	P00832825MN	300204101062000				50,000,000	
		Payao, connecting Barangay Silal and Provi pport to Rubber and Coal Industries, Zamb					
	P00832825MN-CW1	Construction of Concrete Road - Road in Brgy. Silal, Payao, connecting Barangay Silal and Provincial Road and National Highway Road in Support to Rubber and Coal Industries, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	2.917	49,000,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office

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P00832825MN-EAO					1,000,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
Special Road	I Fund - Motor Vehicle Users Charge (MV	UC) as per R.A. 11239			215,445,000	
along Lanao-Pagadia	300214100808000 nstruction/ Upgrading of Damaged Paved n-Zamboanga City Rd - K1724 + 180 - K17 1747 + 350, K1747 + 500 - K1747 + 558		(1747 +		54,445,000	
P00833089MN-CW1	Rehabilitation of Paved Road - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads along Lanao-Pagadian-Zamboanga City Rd - K1724 + 180 - K1725 + 000, K1747 + 050 - K1747 + 150, K1747 + 195 - K1747 + 350, K1747 + 500 - K1747 + 558	Rehabilitation of Paved Road	Lane Km	5.032	52,539,425	Central Office / Region IX
P00833089MN-EAO					1,905,575	Central Office / Region IX
32. P00833212MN Installation of Street	300214100802000 lights along Alicia-Malangas Rd - K1749 +	(-220) - K1761 + 100			100,000,000	
P00833212MN-CW1	Road Safety: Roadway Lighting - Installation of Streetlights along Alicia-Malangas Rd - K1749 + (-220) - K1761 + 100	Road Safety: Roadway Lighting	Number of Units	465.000	82,411,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
P00833212MN-CW2	Road Safety: Solar / Reflectorized Pavement Studs - Installation of Streetlights along Alicia-Malangas Rd - K1749 + (-220) - K1761 + 100	Road Safety: Solar / Reflectorized Pavement Studs	Number of Units	1,340.000	14,089,000	
P00833212MN-EAO					3,500,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
33. P00833213MN Installation of Street	300214100804000 lights along Olutanga Circumferential Roa	ad - K1788 + 463 - K1791 +	+ 000 <i>,</i>		61,000,000	

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K1792 + 800 - K1794 + 303, K1814 + 400 - K1815 + 500, K1817 + 000 - K1818 + 300, K1821 + 180

- K1821 + 685, K1841 + 000 - K1841 + 600

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833213MN-CW1	Road Safety: Roadway Lighting - at Specific Locations along Olutanga Circumferential Rd (S01221MN) K1788 + 463 - K1794 + 303, (S01223MN) K1814 + 400 - K1821 + 685,(S01224MN) K1841 + 000 - K1841 + 600	Road Safety: Roadway Lighting	Number of Units	302.000	50,035,250	Central Office / Zamboanga Sibugay 1st District Engineering Office
	P00833213MN-CW2	Road Safety: Solar / Reflectorized Pavement Studs - at Specific Locations along Olutanga Circumferential Rd (S01221MN) K1788 + 463 - K1794 + 303, (S01223MN) K1814 + 400 - K1821 + 685,(S01224MN) K1841 + 000 - K1841 + 600	Road Safety: Solar / Reflectorized Pavement Studs	Number of Units	839.000	8,829,750	
	P00833213MN-EAO					2,135,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
	Sustainable	Infrastructure Projects Alleviating Gaps (SIPAG) - Access Roads an	d/or		290,000,000	
	Bridges from Facilities	n the National Road/s leading to Major/ S	Strategic Public Buildings,	<u>′</u>			
34.	P00834835MN Construction of Road	300215104001000 d, Little Baguio, Imelda - Bella, Alicia, Zam	boanga Sibugay			120,000,000	
	P00834835MN-CW1	Construction of Concrete Road - Construction of Road, Little Baguio, Imelda - Bella, Alicia, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	8.320	115,800,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
	P00834835MN-EAO					4,200,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
35.	P00834836MN Construction of Road	300215104002000 d-Siay-Diplahan Road, Diplahan, Zamboan	nga Sibugay			160,000,000	
	P00834836MN-CW1	Construction of Concrete Road - Construction of Road-Siay-Diplahan Road, Diplahan, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	8.481	154,400,000	Central Office / Region IX
	P00834836MN-EAO					5,600,000	Central Office / Region IX
36.	P00834975MN Construction of Road Sibugay	300215105005000 d at Baluyan Peak (Phase 4), Barangay Bal	uyan, Imelda, Zamboang	a		5,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00834975MN-CW1	Construction of Concrete Road - Construction of Road at Baluyan Peak (Phase 4), Barangay Baluyan, Imelda, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.400	4,900,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00834975MN-EAO					100,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
37. P00834976MN Construction of Road Zambaonga Sibugay	300215105006000 d at Malangas Boulevard (Phase 3), Baran	gay Kigay, Malangas,			5,000,000	
P00834976MN-CW1	Construction of Concrete Road - Construction of Road at Malangas Boulevard (Phase 3), Barangay Kigay, Malangas, Zambaonga Sibugay	Construction of Concrete Road	Lane Km	0.380	4,900,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00834976MN-EAO					100,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
·	e Infrastructure Projects Alleviating Gaps (Iges (or, roads that traverse multiple LGU	•	nal Roads		100,000,000	
38. P00835100MN Construction of Road	300217100273000 d, National Road Jct. Barangay Lower Balu nnecting National Road Jct. Barangay Gan	ıran leading to Barangay	Mt.		100,000,000	
P00835100MN-CW1	Construction of Concrete Road - Construction of Road, National Road Jct. Barangay Lower Baluran leading to Barangay Mt. View - Lumpanac connecting National Road Jct. Barangay Gandiangan Road	Construction of Concrete Road	Lane Km	8.080	96,500,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
P00835100MN-EAO					3,500,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
<u></u>	e Infrastructure Projects Alleviating Gaps (protecting Major/ Strategic Public Building		<u>n</u>		120,000,000	

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rioject	Sub Program Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
39. P0	00835748MN	300219102634000				120,000,000	
	onstruction of Flood bugay	d Control along Sibuguey River, Baranga	y Lobing, Diplahan, Zambo	oanga			
PO	00835748MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control along Sibuguey River, Barangay Lobing, Diplahan, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	468.000	115,800,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
PO	00835748MN-EAO					4,200,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
		ructure Program (BIP) - Access Roads ar ing to Major/ Strategic Public Buildings/		<u>tional</u>		216,000,000	
40. P0	00833305MN	300221104837000				90,000,000	
	onstruction of Road bugay	l, Barangay Kauswagan to Barangay Gau	ılan, Diplahan, Zamboanga	1			
PO	00833305MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Kauswagan to Barangay Gaulan, Diplahan, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	5.800	89,100,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
P0	00833305MN-EAO					900,000	Central Office / Zamboanga Sibugay 1st District Engineering Office
Co	00833365MN onstruction of Road bugay	300221106703000 I, Barangay Little Baguio to Barangay Sta	a. Barbara, Imelda, Zambo	anga		50,000,000	
	00833365MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Little Baguio to Barangay Sta. Barbara, Imelda, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	3.914	49,500,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
PO	00833365MN-EAO					500,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
42. PC	00833366MN	300221106705000				50,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833366MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Lumpanac to Barangay Nanan, Imelda, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	4.250	49,500,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00833366MN-EAO					500,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
43. P00833367MN	300221106706000				5,000,000	
Construction of Road	, Barangay Poblacion, Buug, Zamboanga	a Sibugay				
P00833367MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Poblacion, Buug, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.372	4,950,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00833367MN-EAO					50,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
44. P00833368MN	300221106708000 , Barangay Poblacion, Diplahan, Zambo	anga Sihugay			6,000,000	
P00833368MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Poblacion, Diplahan, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.300	5,940,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00833368MN-EAO					60,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
45. P00837106MN	300221106704000 at WMSU Diplahan, Zamboanga Sibuga				5,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00837106MN-CW	Construction of Concrete Road - Construction of Road at WMSU Diplahan, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.420	4,950,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00837106MN-EAC					50,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
46. P00837107MN Construction of Roa	300221106707000 ad, Barangay Guinoman-Sitio Malagak, Dip	lahan, Zamboanga Sibug	ay		10,000,000	
P00837107MN-CW	Construction of Concrete Road - Construction of Road, Barangay Guinoman-Sitio Malagak, Diplahan, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.980	9,900,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00837107MN-EAC					100,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
<u>Basic Infra</u> <u>Social Serv</u>	istructure Program (BIP) - Multi-Purpose Bi vices	uildings/ Facilities to sup	port_		134,000,000	
47. P00833775MN Construction (Comparison Comparison Co	300226115193000 pletion) of Multi-Purpose Building, Baranga y	ay Balungisan, Imelda,			2,000,000	
P00833775MN-CW	 Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Balungisan, Imelda, Zamboanga Sibugay 	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00833775MN-EAC					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
48. P00833776MN Construction (Company)	300226115195000 pletion) of Multi-Purpose Building, Barang	ay Bella, Alicia, Zamboan	ga		2,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833776MN-C	CW1 Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bella, Alicia, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00833776MN-E	AO				20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
-	300226115196000 empletion) of Multi-Purpose Building, Barar	ngay Bliss, Buug, Zamboang	ga .		2,000,000	
Sibugay P00833777MN-C	CW1 Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Bliss, Buug, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00833777MN-E	AO				20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
50. P00833778MN Construction (Co	300226115197000 empletion) of Multi-Purpose Building, Barar	igay Butong, Diplahan, Zan	nboanga		3,000,000	
P00833778MN-C	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Butong, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00833778MN-E	AO				30,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
51. P00833779MN Construction (Co	300226115198000 Impletion) of Multi-Purpose Building, Barar	gay Calape, Payao, Zambo	anga		3,000,000	

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UACS / Sub Project Cor	Program mponent ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P0083	33779MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Calape, Payao, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P0083	33779MN-EAO					30,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
52. P0083 Const		300226115199000 etion) of Multi-Purpose Building, Barang	ay Cana-an, Imelda, Zaml	boanga		2,000,000	
Sibug P0083	ay 33780MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Cana-an, Imelda, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P0083	33780MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
53. P0083 Const Sibug	ruction (Compl	300226115200000 etion) of Multi-Purpose Building, Baranga	ay Ditay, Diplahan, Zamb	oanga		2,000,000	
P0083	33781MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Ditay, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P0083	33781MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
54. P0083 Const Sibug	ruction (Compl	300226115201000 etion) of Multi-Purpose Building, Barang	ay Gaulan, Diplahan, Zam	nboanga		2,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833782MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Gaulan, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833782MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
55.		300226115202000 etion) of Multi-Purpose Building, Barar	ngay Goling, Diplahan, Zam	boanga		2,000,000	
	Sibugay P00833783MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Goling, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833783MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
56.	P00833784MN Construction (Compl Zamboanga Sibugay	300226115203000 etion) of Multi-Purpose Building, Barar	ngay Guintoloan, Buug,			3,000,000	
	P00833784MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Guintoloan, Buug, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833784MN-EAO					30,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
57.	P00833785MN Construction (Compl Sibugay	300226115204000 etion) of Multi-Purpose Building, Barar	ngay Guminta, Buug, Zambo	oanga		2,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833785MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Guminta, Buug, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833785MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
58.	P00833786MN	300226115205000				3,000,000	
	Construction (Compl Zamboanga Sibugay	etion) of Multi-Purpose Building, Baranga	ay Kauswagan, Diplahan,				
	P00833786MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Kauswagan, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833786MN-EAO					30,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
59.	P00833787MN	300226115206000				3,000,000	
	Construction (Compl Sibugay	etion) of Multi-Purpose Building, Barang	ay Kulisap, Payao, Zambo	oanga			
	P00833787MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Kulisap, Payao, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833787MN-EAO					30,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
60.	P00833788MN Construction (Compl Sibugay	300226115207000 etion) of Multi-Purpose Building, Baranga	ay Lantawan, Buug, Zamb	ooanga		2,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833788MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Lantawan, Buug, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833788MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
61.	P00833789MN	300226115208000				3,000,000	
	Construction (Completion Sibugay	etion) of Multi-Purpose Building, Baran	gay Laparay, Talusan, Zam	boanga			
	P00833789MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Laparay, Talusan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833789MN-EAO					30,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
62.	P00833790MN	300226115209000				2,000,000	
	Construction (Completion Completion Completi	etion) of Multi-Purpose Building, Baran	gay Lobing, Diplahan, Zam	boanga			
	P00833790MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Lobing, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833790MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
63.	P00833791MN Construction (Compl Sibugay	300226115210000 etion) of Multi-Purpose Building, Baran	gay Luop, Diplahan, Zambo	oanga		2,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833791MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Luop, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833791MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
64.	P00833792MN	300226115211000				2,000,000	
	Construction (Compl Zamboanga Sibugay	etion) of Multi-Purpose Building, Baranga	ay Manangon, Diplahan,				
	P00833792MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Manangon, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833792MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
65.	P00833793MN	300226115212000				2,000,000	
	Construction (Compl Sibugay	etion) of Multi-Purpose Building, Barang	ay Mejo, Diplahan, Zamb	oanga			
	P00833793MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Mejo, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833793MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
66.	P00833794MN Construction (Compl Sibugay	300226115213000 etion) of Multi-Purpose Building, Baranga	ay Minundas, Payao, Zan	nboanga		3,000,000	

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833794MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Minundas, Payao, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833794MN-EAO					30,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
67.	P00833795MN	300226115214000				2,000,000	
	Construction (Compl Sibugay	etion) of Multi-Purpose Building, Baran	gay Pilar, Diplahan, Zambo	oanga			
	P00833795MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Pilar, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833795MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
68.	P00833796MN Construction (Compl	300226115215000 etion) of Multi-Purpose Building, Baran	gay Sampoli A, Diplahan,			2,000,000	
	Zamboanga Sibugay						
	P00833796MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Sampoli A, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833796MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
69.	P00833797MN Construction (Compl Sibugay	300226115216000 etion) of Multi-Purpose Building, Baran	gay San Jose, Buug, Zambo	oanga		2,000,000	

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-	Sub Program Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P(00833797MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay San Jose, Buug, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
PC	00833797MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
Co	00833798MN onstruction (Compl bugay	300226115217000 etion) of Multi-Purpose Building, Barang	gay San Jose, Imelda, Zam	boanga		2,000,000	
	00833798MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay San Jose, Imelda, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P(00833798MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
Co	00833799MN onstruction (Compl amboanga Sibugay	300226115218000 etion) of Multi-Purpose Building, Barang	gay San Roque, Payao,			3,000,000	
PC	00833799MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay San Roque, Payao, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P(00833799MN-EAO					30,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
Co	00833800MN onstruction (Compl bugay	300226115219000 etion) of Multi-Purpose Building, Barang	gay Silal, Payao, Zamboan	ga		3,000,000	

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-	oub Program Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00	0833800MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Silal, Payao, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00	0833800MN-EAO					30,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
Con	0833801MN nstruction (Compl nboanga Sibugay	300226115220000 etion) of Multi-Purpose Building, Barai	ngay Songcuya, Diplahan,			2,000,000	
	0833801MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Songcuya, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00)833801MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
Con	0833802MN nstruction (Compl nboanga Sibugay	300226115221000 letion) of Multi-Purpose Building, Barai	ngay Sta. Barbara, Imelda,			2,000,000	
P00	0833802MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Sta. Barbara, Imelda, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00	0833802MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
Con	0833803MN nstruction (Compl ugay	300226115222000 etion) of Multi-Purpose Building, Barai	ngay Sumilong, Payao, Zam	boanga		3,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833803MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Sumilong, Payao, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	2,970,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833803MN-EAO					30,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
76.	P00833804MN	300226115223000				2,000,000	
	Construction (Compl Sibugay	etion) of Multi-Purpose Building, Barang	ay Talamimi, Buug, Zamb	oanga			
	P00833804MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Talamimi, Buug, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833804MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
77.	P00833805MN Construction (Compl Sibugay	300226115224000 etion) of Multi-Purpose Building, Barang	ay Tuno, Diplahan, Zamb	oanga		2,000,000	
		Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Tuno, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833805MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
78.	P00833806MN Construction (Compl Zamboanga Sibugay	300226115225000 etion) of Multi-Purpose Building, Barang	ay Upper Baluran, Imelda	a,		2,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833806MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Barangay Upper Baluran, Imelda, Zamboanga Sibugay	Construction of Number of Multi Purpose Buildings Building	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office	
P00833806MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
79. P00833807MN Construction (Comple	300226115226000 etion) of Multi-Purpose Building, Mt. Vie	w, Imelda, Zamboanga Si	bugay		2,000,000	
P00833807MN-CW1	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Mt. View, Imelda, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	1,980,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00833807MN-EAO					20,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
80. P00833808MN Construction of Hosp	300226115227000 oital at Diplahan, Zamboanga Sibugay				21,000,000	
P00833808MN-CW1	Construction of Hospital - Construction of Hospital at Diplahan, Zamboanga Sibugay	Construction of Hospital	Number of Hospitals	1.000	20,790,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
P00833808MN-EAO					210,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
81. P00833809MN	300226115228000 ii-Purpose Building, WMSU Barangay Pob	lacion Dinlahan Zambo	anga		12,000,000	

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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833809MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, WMSU Barangay Poblacion, Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	11,880,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00833809MN-EAO					120,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
82.	P00836342MN Construction of Mut	300226115194000 i Purpose Building at WMSU Diplahan, Za	amboanga Sibugay			25,000,000	
	P00836342MN-CW1	Construction of Multi Purpose Building - Construction of Muti Purpose Building at WMSU Diplahan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	24,750,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00836342MN-EAO					250,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	Local Program	(LP)		<u>.1</u>	<u>projects</u>	8,000,000	
	Buildings a	nd Other Structures - Multipurpose / Faci	lities - National Building F	Program .		8,000,000	
83.	P00855037MN Rehabilitation of DP Sibugay	300105201452000 WH Building in Zamboanga Sibugay 1st D	EO, Diplahan, Zamboang	a		8,000,000	
	P00855037MN-CW1	Rehabilitation / Major Repair of Other Building - Rehabilitation of DPWH Building in Zamboanga Sibugay 1st DEO, Diplahan, Zamboanga Sibugay	Rehabilitation / Major Repair of Other Building	Number of Buildings	1.000	7,840,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 1st District Engineering Office
	P00855037MN-EAO					160,000	Zamboanga Sibugay 1st District Engineering Office / Zamboanga Sibugay 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
Zamboanga Sibuga	y 2nd District Engineering Office			68	projects	2,893,465,000	
ZAMBOANGA SIBU	GAY (SECOND)			68	projects	2,893,465,000	
OO1: Ensure S	Safe and Reliable National Road System			<u>13</u>	<u>projects</u>	1,142,052,000	
Asset Pres	servation - Preventive Maintenance - Prim	nary Roads				549,296,000	
1. P00800966MN	310101101318000					71,113,000	
Lanao-Pagadian-Za	mboanga City Rd - K1803 + 538 - K1804 +	640, K1804 + 640 - K1805	+ 392				
P00800966MN-CW	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Lanao-Pagadian-Zamboanga City Rd (S01113MN) K1803+538 - K1805+392	Preventive Maintenance of Road: Asphalt Overlay	Lane Km		5.804	68,624,045	Central Office / Region IX
P00800966MN-EAC						2,488,955	Central Office / Region IX
2. P00800968MN Lanao-Pagadian-Za	310101101326000 mboanga City Rd - K1850 + 322 - K1851 +	026				27,183,000	
P00800968MN-CW	Preventive Maintenance of Road: Asphalt Overlay - Lanao-Pagadian-Zamboanga City Rd - K1850 + 322 - K1851 + 026	Preventive Maintenance of Road: Asphalt Overlay	Lane Km		1.896	26,231,595	Central Office / Region IX
P00800968MN-EAC						951,405	Central Office / Region IX
3. P00800984MN	310101101317000					151,000,000	
_	mboanga City Rd - K1786+500 - K1787 + 8 0 + 596, K1790 + 596 - K1790 + 622, K179	•	-				
P00800984MN-CW	1 Preventive Maintenance of Road: Asphalt Overlay - Lanao-Pagadian-Zamboanga City Rd - K1786+500 - K1787 + 866, K1787 + 866 - K1788 + 000, K1789 + 237 - K1790 + 596, K1790 + 596 - K1790 + 622, K1790 + 622 - K1792 + 000, K1792 + 000 - K1793 + 400	Preventive Maintenance of Road: Asphalt Overlay	Lane Km		13.124	145,715,000	Central Office / Region IX
P00800984MN-EAC						5,285,000	Central Office / Region IX
4. P00802718MN	310101101309000					150,000,000	

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K1799 + 1182

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00802718MN-CW	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Lanao-Pagadian-Zamboanga City Rd (S01113MN) K1793 + 870 - K1799 + 1182	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	8.140	144,750,000	Central Office / Region IX
P00802718MN-EAC)				5,250,000	Central Office / Region IX
=	310101101310000 mboanga City Rd (S01113MN) - K1817 + 87 5 + 846 - K1829 + 000	74 - K1820 + 755, K1824 +	726 -		150,000,000	
P00802719MN-CW	Preventive Maintenance of Road: Asphalt Overlay - at Specific Locations along Lanao-Pagadian-Zamboanga City Rd (S01113MN) K1817 + 874 - K1829 + 000	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	12.586	144,750,000	Central Office / Region IX
P00802719MN-EAC					5,250,000	Central Office / Region IX
Asset Pres	ervation - Preventive Maintenance - Tertia	ry Roads			37,391,000	
6. P00800967MN Imelda-Bayog-Kum	310103101697000 alarang-Lapuyan-Margosatubig Rd - K1 761	. + 000 - K1762 + 303			37,391,000	
P00800967MN-CW	Preventive Maintenance of Road: Asphalt Overlay - Imelda-Bayog-Kumalarang-Lapuya n-Margosatubig Rd - K1761 + 000 - K1762 + 303	Preventive Maintenance of Road: Asphalt Overlay	Lane Km	2.608	36,643,180	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00800967MN-EAC					747,820	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
<u></u>	ervation - Rehabilitation/ Reconstruction of the Landslide - Primary Roads	of Roads with Slips, Slope	<u>.</u>		60,000,000	
7. P00800407MN	310107100638000 mboanga City Rd - K1834 + 130 - K1834 + 5	40			60,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800407MN-CW	/1 Construction of Road Slope Protection Structure - Lanao-Pagadian-Zamboanga City Rd - K1834 + 130 - K1834 + 540	Construction of Road Slope Protection Structure	Square meters	4,000.000	57,900,000	Central Office / Region IX
P00800407MN-EA	0				2,100,000	Central Office / Region IX
<u>Network</u>	Development - Road Widening - Primary R	<u>Roads</u>			123,365,000	
K1766 + 070 - K176 361 - K1773 + 380,	310201101311000 amboanga City Rd - K1760 + 070 - K1760 + 56 + 121, K1766 + 145.20 - K1766 + 170, K1 K1776 + 1002 - K1777 + 025, K1776 + 925 8 + 580 - K1778 + 602, K1784 + 900 - K178	.773 + 280 - K1773 + 333, I - K1776 + 974, K1777 + 93	(1773 +		14,690,000	
P00800021MN-CW	/1 Road Widening - Lanao-Pagadian-Zamboanga City Rd - K1760 + 070 - K1760 + 121, K1760 + 153 - K1760 + 170, K1766 + 070 - K1766 + 121, K1766 + 145.20 - K1766 + 170, K1773 + 280 - K1773 + 333, K1773 + 361 - K1773 + 380, K1776 + 1002 - K1777 + 025, K1776 + 925 - K1776 + 974, K1777 + 932 - K1777 + 976, K1778 + 580 - K1778 + 602, K1784 + 900 - K1785 + 100	Road Widening	Lane Km	1.120	13,210,850	Central Office / Region IX
P00800021MN-RO	W ROW Acquisition - Lanao-Pagadian-Zamboanga City Rd - K1760 + 070 - K1760 + 121, K1760 + 153 - K1760 + 170, K1766 + 070 - K1766 + 121, K1766 + 145.20 - K1766 + 170, K1773 + 280 - K1773 + 333, K1773 + 361 - K1773 + 380, K1776 + 1002 - K1777 + 025, K1776 + 925 - K1776 + 974, K1777 + 932 - K1777 + 976, K1778 + 580 - K1778 + 602, K1784 + 900 - K1785 + 100	ROW Acquisition	Square meters	2,000.000	965,000	Central Office / Region IX
P00800021MN-EA	0				514,150	Central Office / Region IX
9. P00800041MN Lanao-Pagadian-Za	310201101312000 amboanga City Rd - K1813 + 842 - K1815 +	700			108,675,000	
P00800041MN-CW	Road Widening - at Specific Locations along Lanao-Pagadian-Zamboanga City Rd (S01113MN) K1799+1182 - K1816+275	Road Widening	Lane Km	8.084	100,046,375	Central Office / Region IX

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800041MN-ROW	ROW Acquisition - at Specific Locations along Lanao-Pagadian-Zamboanga City Rd (S01113MN)	ROW Acquisition	Square meters	10,000.000	4,825,000	Central Office / Region IX
P00800041MN-EAO					3,803,625	Central Office / Region IX
Network De	evelopment - Construction of By-Pass and	Diversion Roads			302,000,000	
10. P00800810MN Ipil Circumferential F	310204102628000 Road Package 2, Zamboanga Sibugay				151,000,000	
P00800810MN-CW1	Construction of Concrete Road - Ipil Circumferential Road Package 2, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	5.010	135,715,000	Central Office / Region IX
P00800810MN-ROW	ROW Acquisition - Ipil Circumferential Road Package 2, Zamboanga Sibugay	ROW Acquisition	Square meters	80,622.000	10,000,000	Central Office / Region IX
P00800810MN-EAO					5,285,000	Central Office / Region IX
11. P00800811MN Ipil Circumferential F	310204102629000 Road Package 3, Zamboanga Sibugay				151,000,000	
P00800811MN-CW1	Construction of Concrete Road - Ipil Circumferential Road Package 3, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	3.340	135,715,000	Central Office / Region IX
P00800811MN-ROW	ROW Acquisition - Ipil Circumferential Road Package 3, Zamboanga Sibugay	ROW Acquisition	Square meters	22,452.500	10,000,000	Central Office / Region IX
P00800811MN-EAO					5,285,000	Central Office / Region IX
Bridge - Wic	dening of Permanent Bridges				70,000,000	
12. P00800616MN Coloy Br. (B00483MN	310305102131000 N) along Lanao-Pagadian-Zamboanga City	r Rd			15,000,000	
P00800616MN-CW1	Widening of Bridge - Coloy Br. (B00483MN) along Lanao-Pagadian-Zamboanga City Rd	Widening of Bridge	Square meters	137.570	14,475,000	Central Office / Region IX
P00800616MN-EAO					525,000	Central Office / Region IX
13. P00800617MN Pangi Br. (B00498MN	310305102130000 N) along Lanao-Pagadian-Zamboanga City	r Rd			55,000,000	
P00800617MN-CW1	Widening of Bridge - Pangi Br. (B00498MN) along Lanao-Pagadian-Zamboanga City Rd	Widening of Bridge	Square meters	344.000	53,075,000	Central Office / Region IX
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	Sub Program Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P0	00800617MN-EAO					1,925,000	Central Office / Region IX
	OO2: Protect L	ives and Properties Against Major Floods			11 projects	663,333,000	
	Construction	on/ Maintenance of Flood Mitigation Struct	ures and Drainage Syste	<u>ems</u>		168,333,000	
Re		320101111322000 ood Control Structure along Lanao-Pagadiar e VII) (Upstream), Zamboanga Sibugay	n-Zamboanga City Road,			55,000,000	
PO	0820011MN-CW1	Rehabilitation / Major Repair of Flood Control Structure - Rehabilitation of Flood Control Structure along Lanao-Pagadian-Zamboanga City Road, Buayan River (Phase VII) (Upstream), Zamboanga Sibugay	Rehabilitation / Major Repair of Flood Control Structure	Lineal meters	207.670	53,075,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
PO	0820011MN-EAO					1,925,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
	0820140MN	320101112190000 lagon CIS Irrigation Drainage, Siay, Zamboa	nga Sihugay			13,333,000	
"""	iprovement or ba	lagon Ci3 imgation Diamage, Siay, Zamboa	nga Sibugay				
PO	10820140MN-CW1	Construction of Flood Mitigation Structure - Improvement of Balagon CIS Irrigation Drainage, Siay, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	500.000	13,066,340	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
PO	0820140MN-EAO					266,660	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
Co	0820890MN Instruction of Floo Dugay	320101111309000 od Control Structure at Magsaysay River Ph	ase I RT Lim, Zamboanga	ì		100,000,000	
PO	10820890MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Magsaysay River Phase I RT Lim, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	500.000	96,500,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00820890MN-EAO					3,500,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
	Construction and Princip	n/ Rehabilitation of Flood Mitigation Fac al Rivers	ilities within Major River	<u>Basins</u>		495,000,000	
17.	P00820218MN Construction of Floo Sibugay	320102106602000 d Control Structure along Sanito River (P	hase IV), Ipil, Zamboanga			60,000,000	
	P00820218MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Sanito River (Phase IV), Ipil, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	192.000	57,900,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
	P00820218MN-EAO					2,100,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
18.	P00820219MN Construction of Floo	320102106603000 d Control Structure along Sanito River (P	hase V), Ipil, Zamboanga S	Sibugay		70,000,000	
	P00820219MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Sanito River (Phase V), Ipil, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	228.000	67,550,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
	P00820219MN-EAO					2,450,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
19.	P00820220MN Construction of Floo Sibugay	320102106604000 d Control Structure along Sanito River (P	hase VI), Ipil, Zamboanga			60,000,000	
	P00820220MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Sanito River (Phase VI), Ipil, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	192.000	57,900,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
	P00820220MN-EAO					2,100,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office

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UACS / Sub Pr Project Comp	_	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
20. P008202	225MN	320102106609000				60,000,000	
Construe Sibugay	ction of Floo	d Control Structure along Tupilac River (Phase IV), RT Lim, Zamboa	anga			
P008202	225MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tupilac River (Phase IV), RT Lim, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	331.970	57,900,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
P008202	225MN-EAO					2,100,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
21. P008202	226MN	320102106610000				60,000,000	
Construc Sibugay	ction of Floo	d Control Structure along Tupilac River (Phase V), RT Lim, Zamboa	nga			
P008202	226MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tupilac River (Phase V), RT Lim, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	330.000	57,900,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
P008202	226MN-EAO					2,100,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
22. P008202	227MN	320102106611000				60,000,000	
Construc Sibugay	ction of Floo	d Control Structure along Tupilac River (Phase VI), RT Lim, Zamboa	anga			
P008202	227MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tupilac River (Phase VI), RT Lim, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	327.000	57,900,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
P008202	227MN-EAO					2,100,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
23. P008202	228MN	320102106612000				55,000,000	
Construc Sibugay		d Control Structure along Tupilac River (Phase VII), RT Lim, Zambo	anga		_	
P008202	228MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure along Tupilac River (Phase VII), RT Lim, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	270.000	53,075,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
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UACS / Sub Program Project Component		Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00820228MN	-EAO				1,925,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
	320102106627000 f Riverwall along the Sibuguey River, Baran , Zamboanga Sibugay	gay Minsulao to Barangay Pa	nruk		70,000,000	
P00820243MN		Construction of Flood Mitigation , Structure	Lineal meters	295.000	67,550,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
P00820243MN	-EAO				2,450,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
Converge	nce and Special Support Program (CSSP)			44 projects	1,088,080,000	
			-			
·	ruction/ Improvement of Access Roads lead	ling to Declared Tourism Des	_		80,000,000	
(Touri	ruction/ Improvement of Access Roads lead sm Road Infrastructure Program - TRIP) 300203102512000		tinations		80,000,000 10,000,000	
(Touri	ruction/Improvement of Access Roads lead sm Road Infrastructure Program - TRIP) 300203102512000 Tipan Cave and Walo-Balut Cave Brgy. Tipa	n, Naga, Zamboanga Sibugay Construction of Concrete Road	tinations	0.758		Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District
25. P00832688MN NRJ leading to	ruction/ Improvement of Access Roads lead sm Road Infrastructure Program - TRIP) 300203102512000 Tipan Cave and Walo-Balut Cave Brgy. Tipa -CW1 Construction of Concrete Road - NRJ leading to Tipan Cave and Walo-Balut Cave Brgy. Tipan, Naga Zamboanga Sibugay	n, Naga, Zamboanga Sibugay Construction of Concrete Road	tinations		10,000,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office / Jamboanga Sibugay 2nd District Engineering Office

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00832689MN-CW1	Construction of Concrete Road - National Road Junction leading to Malagandis Falls, Titay, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.526	9,800,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00832689MN-EAO					200,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
27.	P00832805MN NRJ leading to Basay	300203101883000 Falls, Barangay Culasian, Titay, Zamboan	ga Sibugay			10,000,000	
	P00832805MN-CW1	Construction of Concrete Road - NRJ leading to Basay Falls, Barangay Culasian, Titay, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.840	9,800,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00832805MN-EAO					200,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
28.	P00832877MN Concreting of Road J	300203102684000 unction leading to Tigpalay Falls, Tungaw	an, Zamboanga Sibugay			50,000,000	
	P00832877MN-CW1	Construction of Concrete Road - Concreting of Road Junction leading to Tigpalay Falls, Tungawan, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	1.816	33,202,736	Central Office / Zamboanga Sibugay 2nd District Engineering Office
	P00832877MN-CW2	- Concreting of Road Junction leading to Tigpalay Falls, Tungawan, Zamboanga Sibugay	Construction of Road Slope Protection Structure	Square meters	2,691.830	15,047,264	

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IACS / Sub Program roject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00832877MN-EAO					1,750,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
·	n/ Improvement of Access Roads leading ones (Roads Leveraging Linkages for Indus OLL-IT)		_		30,000,000	
29. P00832730MN	300204101066000				5,000,000	
	d connecting Brgy. Tambanan and Junctic	on National Highway in s	upport			
of Rubber Industry, I	Naga, Zamboanga Sibugay					
P00832730MN-CW1	Construction of Concrete Road - Brgy. Tambanan Road connecting Brgy. Tambanan and Junction National Highway in support of Rubber Industry, Naga, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.354	4,900,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00832730MN-EAO					100,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
80. P00832731MN	300204101065000				5,000,000	
	d connecting Brgy. Kaliantana and Junctio conut Industries, Naga, Zamboanga Sibuga		upport			
P00832731MN-CW1	Construction of Concrete Road - Brgy. Kaliantana Road connecting Brgy. Kaliantana and Junction National Highway in support of Seaweeds and Coconut Industries, Naga, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.220	4,900,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00832731MN-EAO					100,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
31.	_	300204101069000 nction National Highway at Brgy. Miranga si Processing, Siay, Zamboanga Sibugay	n to Barangay Balucanan	in		5,000,000	
	P00832732MN-CW1	Construction of Concrete Road - Road connecting Junction National Highway at Brgy. Mirangan to Barangay Balucanan in support of Calamansi Processing, Siay, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.284	4,900,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00832732MN-EAO					100,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
32.	P00832734MN	300204101067000				5,000,000	
	=	nction National Highway at Brgy. Coloran	to Barangay Paruk in sup	port of			
	Rubber Industry, Sia	ay, Zamboanga Sibugay					
	P00832734MN-CW1	Construction of Concrete Road - Road connecting Junction National Highway at Brgy. Coloran to Barangay Paruk in support of Rubber Industry, Siay, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.322	4,900,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00832734MN-EAO					100,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office

Road connecting Junction National Highway at Brgy. Dacanay to Barangay Sumama in support of Rubber and Coconut Industry, Siay, Zamboanga Sibugay

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit /
	P00832736MN-CW1	Construction of Concrete Road - Road connecting Junction National Highway at Brgy. Dacanay to Barangay Sumama in support of Rubber and Coconut Industry, Siay, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.257	4,900,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00832736MN-EAO					100,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
34.	P00832738MN	300204101063000				5,000,000	
		ecting IMAVEMCO to Junction National H pil, Zamboanga Sibugay	ighway in support of No	odles			
	P00832738MN-CW1	Construction of Concrete Road - Barangay Road connecting IMAVEMCO to Junction National Highway in support of Noodles Processing, Tiayon, Ipil, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.274	4,900,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00832738MN-EAO					100,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
		n/Improvement of Various Infrastructure		Security_		4,000,000	
25		nprastraktura para sa Kapayapaan at Segu	<u>ıridad Program - TIKAS)</u>				
35.		300207101155000 letion) of Multi-Purpose Building (102nd E lall), Brgy Sanito, Ipil, Zamboanga Sibugay	=	el		4,000,000	
	P00830275MN-CW1	Construction of Other Facilities - Construction (Completion) of Multi-Purpose Building (102nd Brigade Enlisted Personnel Barracks and Mess Hall), Brgy Sanito, Ipil, Zamboanga Sibugay	Construction of Other Facilities	Number of Facilities	1.000	3,920,000	Zamboanga Sibugay 2nd District Engineering Office / Region IX

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CS / Sub Program oject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit
P00830275MN-EAO					80,000	Zamboan Sibugay 2r Distri Engineering Offic / Region
Special Road	Fund - Motor Vehicle Users Charge (MV	UC) as per R.A. 11239			210,080,000	
along Lanao-Pagadia 894, K1789 + 000 - K1	300214100809000 nstruction/ Upgrading of Damaged Paved n-Zamboanga City Rd - K1767 + 608 - K17 789 + 237, K1809 + 500 - K1810 + 000, K1 K1814 + 000 - K1814 + 745, K1815 + 728 -	767 + 911, K1771 + 576 - I .812 + 458 - K1813 + 000,	K1812		210,080,000	
P00833090MN-CW1	Rehabilitation of Paved Road - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads along Lanao-Pagadian-Zamboanga City Rd - K1767 + 608 - K1767 + 911, K1771 + 576 - K1771 + 894, K1789 + 000 - K1789 + 237, K1809 + 500 - K1810 + 000, K1812 + 458 - K1813 + 000, K1812 + 332 - K1812 + 458, K1814 + 000 - K1814 + 745, K1815 + 728 - K1816 + 275, K1845 + 000 - K1846 + 830	Rehabilitation of Paved Road	Lane Km	11.510	101,364,565	Central Office Region
P00833090MN-CW2	Road Widening - Rehabilitation/ Reconstruction/ Upgrading of Damaged Paved Roads along Lanao-Pagadian-Zamboanga City Rd - K1767 + 608 - K1767 + 911, K1771 + 576 - K1771 + 894, K1789 + 000 - K1789 + 237, K1809 + 500 - K1810 + 000, K1812 + 458 - K1813 + 000, K1812 + 332 - K1812 + 458, K1814 + 000 - K1814 + 745, K1815 + 728 - K1816 + 275, K1845 + 000 - K1846 + 830	Road Widening	Lane Km	9.026	101,362,635	
P00833090MN-EAO					7,352,800	Central Offic Region
<u>Sustainable I</u>	nfrastructure Projects Alleviating Gaps (SIPAG) - Access Roads an	d/or		485,000,000	
	the National Road/s leading to Major/ 9	Strategic Public Buildings	<u> </u>			
<u>Facilities</u>						
. P00834832MN	300215103998000				165,000,000	

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Construction of Road - Salug - Godod - Kabasalan Road, Zamboanga Sibugay

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit , Implementing Office
P00834832MN-CW1	Construction of Concrete Road - Construction of Road - Salug - Godod - Kabasalan Road, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	8.746	159,225,000	Central Office / Region I)
P00834832MN-EAO					5,775,000	Central Office / Region D
38. P00834833MN Construction of Road	300215103999000 I - Siay - Godod Road, Zamboanga Sibuga	ч			160,000,000	
P00834833MN-CW1	Construction of Concrete Road - Construction of Road - Siay - Godod Road, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	8.481	154,400,000	Central Office / Region IX
P00834833MN-EAO					5,600,000	Central Office / Region IX
39. P00834834MN Construction of Road	300215104000000 I, Kabasalan (Buayan-Lacnapan), Godod	Road, Zamboanga Sibuga	у		160,000,000	
P00834834MN-CW1	Construction of Concrete Road - Construction of Road, Kabasalan (Buayan-Lacnapan), Godod Road, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	8.481	154,400,000	Central Office / Region I)
P00834834MN-EAO					5,600,000	Central Office / Region D
	Infrastructure Projects Alleviating Gaps		<u>n</u>		60,000,000	
40. P00835860MN Construction of Flood Sibugay	300219102957000 d Control Structure at Barangay Nazareti	n, Kabasalan, Zamboanga			30,000,000	
P00835860MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure at Barangay Nazareth, Kabasalan, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	170.000	29,400,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00835860MN-EAO					600,000	Zamboanga Sibugay 2nd Distric Engineering Office / Zamboanga Sibugay 2nd Distric Engineering Offic
41. P00835861MN	300219102958000 d Control Structure with Drainage and Li	ne Canal Sta 0+000 - Sta	0+678		30,000,000	

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Barangay Canacan, Kabasalan, Zamboanga Sibugay

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JACS / Sub Progr roject Compone		Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00835861	MN-CW1	Construction of Flood Mitigation Structure - Construction of Flood Control Structure with Drainage and Line Canal, Sta.0+000 - Sta. 0+678, Barangay Canacan, Kabasalan, Zamboanga Sibugay	Construction of Flood Mitigation Structure	Lineal meters	208.927	29,400,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00835861N	MN-EAO					600,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
·		ructure Program (BIP) - Access Roads an		<u>tional</u>		105,000,000	
Ro	ad/s leadi	ing to Major/ Strategic Public Buildings/	<u>Facilities</u>				
	on of Bridg	300221106709000 se along Lanao-Pagadian-Zamboanga Cit es, Ipil, Zamboanga Sibugay	y Rd., Barangay Veterans	Village		25,000,000	
P00833369f	MN-CW1	Construction of Bridge - Construction of Bridge along Lanao-Pagadian-Zamboanga City Rd., Barangay Veterans Village - Barangay Don Andres, Ipil, Zamboanga Sibugay	Construction of Bridge	Square meters	207.269	24,750,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00833369f	MN-EAO					250,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
13. P00833370I	MN	300221106713000				5,000,000	
Constructio	on of Road	, Barangay Bangkerohan, Ipil, Zamboan	ga Sibugay				
P00833370f	MN-CW1	Construction of Concrete Road - Construction of Road, Barangay Bangkerohan, Ipil, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.510	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833370MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
44.	P00837108MN	300221106710000				20,000,000	
	Construction of Brid Ipil, Zamboanga Sib	lge along Ipil-Liloy-Sindangan Rd. Brgy. Tir ugay	so Babiera - Brgy. Lower	Taway,			
	P00837108MN-CW1	Construction of Bridge - Construction of Bridge along Ipil-Liloy-Sindangan Rd. Brgy. Tirso Babiera - Brgy. Lower Taway, Ipil, Zamboanga Sibugay	Construction of Bridge	Square meters	165.816	19,800,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00837108MN-EAO					200,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
45.	P00837109MN	300221106711000				5,000,000	
	Concreting of Road	at Barangay Moalboal, Titay, Zamboanga	Sibugay				
	P00837109MN-CW1	Construction of Concrete Road - Concreting of Road at Barangay Moalboal, Titay, Zamboanga Sibugay	Construction of Concrete Road	Lane Km	0.490	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00837109MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
46.	P00837110MN	300221106712000				50,000,000	
	Construction of Acc (Phase II)	ess Road leading to Veterans-Lumbia-Tima	alang, Ipil, Zamboanga Si	bugay			

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00837110MN-CW1	Construction of Concrete Road - Construction of Access Road leading to Veterans-Lumbia-Timalang, Ipil, Zamboanga Sibugay (Phase II)	Construction of Concrete Road	Lane Km	4.870	49,500,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00837110MN-EAO					500,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	Basic Infrasi Social Servio	tructure Program (BIP) - Multi-Purpose B ces	uildings/ Facilities to sup	port_		114,000,000	
47.	P00833811MN Construction of Mult Zamboanga Sibugay	300226115233000 i-Purpose Building (Barangay Hall), Bara	ingay Gubawang, Naga,			5,000,000	
	P00833811MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Barangay Hall), Barangay Gubawang, Naga, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00833811MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
48.		300226115234000 i-Purpose Building (Barangay Hall), Bara	ingay Palomoc, Titay, Zan	nboanga		5,000,000	
	Sibugay P00833812MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Barangay Hall), Barangay Palomoc, Titay, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office

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ct Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833812MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00833813MN Construction of Mult Zamboanga Sibugay	300226115235000 ti-Purpose Building (Barangay Hall), Bara	ngay Poblacion Muslim, [.]	Titay,		5,000,000	
P00833813MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Barangay Hall), Barangay Poblacion Muslim, Titay, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00833813MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00833814MN Construction of Mult Tungawan, Zamboar	300226115236000 ti-Purpose Building (Barangay Hall), Bara nga Sibugay	ngay Upper Tungawan,			5,000,000	
P00833814MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Barangay Hall), Barangay Upper Tungawan, Tungawan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00833814MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
51	P00833815MN Construction of Mu Sibugay	300226115237000 Ilti-Purpose Building (Liga sa Barangay),	Barangay Taway, Ipil, Zaml	boanga		5,000,000	
	P00833815MN-CW	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Liga sa Barangay), Barangay Taway, Ipil, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00833815MN-EAC					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
52	P00833816MN Construction of Mu Sibugay	300226115238000 Ilti-Purpose Building (Senior Citizen), Bai	rangay Taway, Ipil, Zamboa	anga		5,000,000	
	P00833816MN-CW	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Senior Citizen), Barangay Taway, Ipil, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00833816MN-EAC					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
53	P00833818MN	300226115239000				5,000,000	

Construction of Multi-Purpose Building (Youth Center), Barangay Kulambugan, R.T. Lim, Zamboanga Sibugay

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00833818MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Youth Center), Barangay Kulambugan, R.T. Lim, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00833818MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
54.	P00833819MN Construction of Mult Zamboanga Sibugay	300226115240000 ti-Purpose Building (Covered Court), Bar	angay Tigbanuang, Tunga	wan,		5,000,000	
	P00833819MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Barangay Tigbanuang, Tungawan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00833819MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
55.	P00833820MN Construction of Mult Zamboanga Sibugay	300226115241000 ti-Purpose Building (Covered Court), Ipil	Central Elementary Schoo	l, Ipil,		5,000,000	
	P00833820MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Ipil Central Elementary School, Ipil, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office

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ACS / Sub Program roject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit
P00833820MN-EAO					50,000	Zamboang Sibugay 2nd Distric Engineering Office / Zamboang Sibugay 2nd Distric Engineering Offic
6. P00833821MN Construction of Mult	300226115242000 i-Purpose Building (SK Federated), Barar	ngay Taway, Ipil, Zamboar	nga		5,000,000	
Sibugay						
P00833821MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (SK Federated), Barangay Taway, Ipil, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Offic
P00833821MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
7. P00833822MN	300226115243000				5,000,000	
	i-Purpose Building , Barangay Labi, Ipil, 2	Zamboanga Sibugay			<u> 3,000,000</u>	
P00833822MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building , Barangay Labi, Ipil, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00833822MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
8. P00833823MN	300226115244000				5,000,000	
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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833823MN-CW	Construction of Multi Purpose Building - Construction of Multi-Purpose Building , Barangay Logan, Ipil, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00833823MN-EAC					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
59. P00833824MN Construction of Mu	300226115245000 ulti-Purpose Building , New Antique, R. T. L	im, Zamboanga Sibugay			5,000,000	
P00833824MN-CW	Construction of Multi Purpose Building - Construction of Multi-Purpose Building , New Antique, R. T. Lim, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00833824MN-EAC					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
60. P00833825MN Construction of Mu Zamboanga Sibuga	300226115246000 ulti-Purpose Building, DENR Nursery Sheed	s, Barangay Logan, Ipil,			5,000,000	
P00833825MN-CW	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, DENR Nursery Sheeds, Barangay Logan, Ipil, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 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
P00833825MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
61. P00833826MN Construction of Mul	300226115247000 ti-Purpose Building, Ipil Freedom Park, Baı	rangay Poblacion, Ipil,			5,000,000	C C
Zamboanga Sibugay P00833826MN-CW1		Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00833826MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
62. P00833827MN Construction of Mul	300226115249000 ti-Purpose Building, Loboc, Tungawan, Zar	mboanga Sibugay			5,000,000	
P00833827MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Loboc, Tungawan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00833827MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	300226110160000				4,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00836211MN-CW	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose of Multi-Purpose Building in Purok Bougainvillea, Don Andres, Ipil, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	3,960,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
P00836211MN-EAC					40,000	Central Office / Zamboanga Sibugay 2nd District Engineering Office
64. P00836343MN Construction of Mu	300226115229000 ulti-Purpose Building, Barangay Santo Niño	, Tungawan, Zamboanga	Sibugay		5,000,000	
P00836343MN-CW	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Santo Niño, Tungawan, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00836343MN-EAC					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
65. P00836344MN	300226115230000				5,000,000	
Construction (Com Zamboanga Sibuga	pletion) of Multi-Purpose Building, Purok N Y	langka, Barangay Vetera	ns, Ipil,			
P00836344MN-CW	Construction of Multi Purpose Building - Construction (Completion) of Multi-Purpose Building, Purok Nangka, Barangay Veterans, Ipil, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
P00836344MN-EAC					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
66.	P00836345MN	300226115231000	asllantin Zankaana C	L		10,000,000	
	Construction of Muli	ti-Purpose Building, Brgy. Fernandino, Ro	seller Lim, Zamboanga Si	bugay			
	P00836345MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Brgy. Fernandino, Roseller Lim, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00836345MN-EAO					100,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
67.	P00836346MN Construction of Mult	300226115232000 ti-Purpose Building, Barangay Tugop, Tita	ay, Zamboanga Sibugay			5,000,000	
			_				
	P00836346MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Barangay Tugop, Titay, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
	P00836346MN-EAO					50,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 2nd District Engineering Office
68.	P00836347MN Construction of Multi Zamboanga Sibugay	300226115248000 ti-Purpose Building (Senior Citizen), Bara	ngay Poblacion, Titay,			5,000,000	
	P00836347MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Senior Citizen), Barangay Poblacion, Titay, Zamboanga Sibugay	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Zamboanga Sibugay 2nd District Engineering Office / Zamboanga Sibugay 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
P00836347MN-EAO					50,000	Zamboanga
						Sibugay 2nd
						District
						Engineering Office
						/ Zamboanga
						Sibugay 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
SULU (FIRST)				8 projects	539,125,000	
OO1: Ensure	Safe and Reliable National Road System			8 projects	539,125,000	
<u></u>	eservation - Rehabilitation/ Reconstruction/ econdary Roads	Upgrading of Damaged P	aved_		539,125,000	
1. P00801259MN Jolo Port-Bud Dah	310105101049000 no-Romadier Rd - Chainage 14450 - Chainage	16132			100,000,000	
P00801259MN-CV	V1 Rehabilitation of Paved Road - Jolo Port-Bud Daho-Romadier Rd - Chainage 14450 - Chainage 16132	Rehabilitation of Paved Road	Lane Km	3.360	96,500,000	Central Office / Region IX
P00801259MN-EA	0				3,500,000	Central Office / Region IX
2. P00801260MN Jolo Port-Bud Dah	310105101050000 o-Romadier Rd - Chainage 1735 - Chainage	3735			100,000,000	
P00801260MN-CV	V1 Rehabilitation of Paved Road - Jolo Port-Bud Daho-Romadier Rd - Chainage 1735 - Chainage 3735	Rehabilitation of Paved Road	Lane Km	4.000	96,500,000	Central Office / Region IX
P00801260MN-EA	0				3,500,000	Central Office / Region IX
3. P00801261MN Jolo-Taglibi-Tiptip	310105101053000 on Rd - Chainage 7000 - Chainage 7500				24,125,000	
P00801261MN-CV	V1 Rehabilitation of Paved Road - along Jolo-Taglibi-Tiptipon Rd (S00006SL) Chainage 7000 - Chainage 7610	Rehabilitation of Paved Road	Lane Km	1.220	24,125,000	Central Office / Region IX
4. P00801262MN	310105101051000				50,000,000	
Jolo-Indanan-Para	ing-Silangkan Rd - Chainage 11660 - Chainag	e 12660				
P00801262MN-CV	Pavement - along Jolo-Indanan-Parang-Silangkan Rd (S00005SL) Chainage 11660 - Chainage 12740	Reconstruction to Concrete Pavement	Lane Km	2.160	48,250,000	Central Office / Region IX
P00801262MN-EA	0				1,750,000	Central Office / Region IX
5. P00801263MN Jolo-Taglibi-Tiptip	310105101052000 on Rd - Chainage 5000 - Chainage 5500				25,000,000	
P00801263MN-CV	V1 Rehabilitation of Paved Road - Jolo-Taglibi-Tiptipon Rd - Chainage 5000 - Chainage 5500	Rehabilitation of Paved Road	Lane Km	1.000	24,125,000	Central Office / Region IX
P00801263MN-EA	0				875,000	Central Office / Region IX
6. P00801264MN Jolo Port-Bud Dah	310105101047000 no-Romadier Rd - Chainage 10450 - Chainage	12450			120,000,000	
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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00801264MN-CW1	Rehabilitation of Paved Road - Jolo Port-Bud Daho-Romadier Rd - Chainage 10450 - Chainage 12450	Rehabilitation of Paved Road	Lane Km	4.000	115,800,000	Central Office / Region IX
	P00801264MN-EAO					4,200,000	Central Office / Region IX
7.	P00801265MN	310105101048000				80,000,000	
	Jolo Port-Bud Daho-	Romadier Rd - Chainage 12450 - Chainage	e 14450				
	P00801265MN-CW1	Rehabilitation of Paved Road - Jolo Port-Bud Daho-Romadier Rd - Chainage 12450 - Chainage 14450	Rehabilitation of Paved Road	Lane Km	4.000	77,200,000	Central Office / Region IX
	P00801265MN-EAO					2,800,000	Central Office / Region IX
8.	P00802721MN	310105101057000				40,000,000	
	Jolo Port-Bud Daho-	Romandier Road K 5+767-K7+767, Patiku	l, Sulu				
	P00802721MN-CW1	Rehabilitation of Paved Road - Jolo Port-Bud Daho-Romandier Road K 5+767-K7+767, Patikul, Sulu	Rehabilitation of Paved Road	Lane Km	4.000	38,600,000	Central Office / Region IX
	P00802721MN-EAO					1,400,000	Central Office / Region IX

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	SULU (FIRST)				1 project	7,210,000	
	Convergence an	nd Special Support Program (CSSP)		-	1 project	7,210,000	
		n/Improvement of Various Infrastructur Iprastraktura para sa Kapayapaan at Sej		<u>Security</u>		7,210,000	
1.	P00832811MN	300207101073000				7,210,000	
	Construction of Igloo	, H15FSSU-15FSSU, Kuta Heneral Teodu	lfo Bautista, Busbus, Jolo,	Sulu			
	P00832811MN-CW1	Construction of Other Facilities -	Construction of	Number of	1.000	6,957,650	Central Office /
		Construction of Igloo,	Other Facilities	Facilities			Region IX
		H15FSSU-15FSSU, Kuta Heneral					
		Teodulfo Bautista, Busbus, Jolo,					
		Sulu					
	P00832811MN-EAO					252,350	Central Office / Region IX

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	CS / Sub Program ject Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	SULU (FIRST)				18 projects	659,650,000	
	Convergence	and Special Support Program (CSSP)			18 projects	659,650,000	
		astructure Program (BIP) - Access Roads and ading to Major/ Strategic Public Buildings/ F		tional_		570,000,000	
1.	P00833304MN	300221104832000				35,000,000	
	Construction of Ro	ad, Barangay Ipil, Maimbung, Sulu					
	P00833304MN-CW	Construction of Concrete Road - Construction of Road, Barangay Ipil, Maimbung, Sulu	Construction of Concrete Road	Lane Km	2.310	34,650,000	Central Office / Region IX
	P00833304MN-EAG	0				350,000	Central Office / Region IX
2.	P00833306MN	300221104838000				35,000,000	
	Construction of Ro	ad, Barangay Lahi, Maimbung, Sulu					
	P00833306MN-CW	Construction of Concrete Road - Construction of Road, Barangay Lahi, Maimbung, Sulu	Construction of Concrete Road	Lane Km	2.310	34,650,000	Central Office / Region IX
	P00833306MN-EA0	0				350,000	Central Office / Region IX
3.	P00833307MN Construction of Ro	300221104839000 ad, Barangay Lapa, Maimbung, Sulu				25,000,000	
	P00833307MN-CW	Construction of Concrete Road - Construction of Road, Barangay Lapa, Maimbung, Sulu	Construction of Concrete Road	Lane Km	1.720	24,750,000	Central Office / Region IX
	P00833307MN-EAG	ס				250,000	Central Office / Region IX
4.	P00833308MN	300221104840000				35,000,000	
	Construction of Ro	ad, Barangay Tubig Samin, Maimbung, Sulu					
	P00833308MN-CW	Construction of Concrete Road - Construction of Road, Barangay Tubig Samin, Maimbung, Sulu	Construction of Concrete Road	Lane Km	2.340	34,650,000	Central Office / Region IX
	P00833308MN-EA0	0				350,000	Central Office / Region IX
5.	P00835909MN Rehabilitation of Jo	300221104843000 olo-Kasanyangan Road Sta.0+400 - Sta.0+90	0			20,000,000	
	P00835909MN-CW	Rehabilitation of Paved Road - Rehabilitation of Jolo-Kasanyangan Road Sta.0+400 - Sta.0+900	Rehabilitation of Paved Road	Lane Km	1.640	19,800,000	Central Office / Region IX
	P00835909MN-EA0	0				200,000	Central Office / Region IX
6.	P00835910MN Rehabilitation of Jo	300221104847000 Dio-Kasanyangan Road Sta.2+500 - Sta.3+90	0			50,000,000	

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UACS / Sub Prog Project Compone		Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00835910I	MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Jolo-Kasanyangan Road Sta.2+500 - Sta.3+900	Rehabilitation of Paved Road	Lane Km	4.100	49,500,000	Central Office / Region IX
P00835910I	MN-EAO					500,000	Central Office / Region IX
7. P008359111 Rehabilitati		300221104848000 -Pantao Road Sta.5+050 - Sta.6+800 (with	n exception)			50,000,000	
P00835911I	MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Jolo-Pantao Road Sta.5+050 - Sta.6+800 (with exception)	Rehabilitation of Paved Road	Lane Km	4.100	49,500,000	Central Office / Region IX
P00835911I	MN-EAO					500,000	Central Office / Region IX
8. P008359121 Improveme		300221104858000 ds, Maimbung and Indanan Roads, Sulu				50,000,000	
P00835912I	MN-CW1	Construction of Concrete Road - Improvement of Roads, Maimbung and Indanan Roads, Sulu	Construction of Concrete Road	Lane Km	2.650	49,500,000	Central Office / Region IX
P00835912I	MN-EAO					500,000	Central Office / Region IX
9. P00835913I Rehabilitati		300221104859000 anan-Lapa Road, Sta. 18+900 - Sta. 20+30	D, Maimbung, Sulu			50,000,000	
P00835913I	MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Indanan-Lapa Road, Sta. 18+900 - Sta. 20+300, Maimbung, Sulu	Rehabilitation of Paved Road	Lane Km	4.100	49,500,000	Central Office / Region IX
P00835913I	MN-EAO	J.				500,000	Central Office / Region IX
10. P00835914l Rehabilitati		300221104860000 salipangan-Maimbung Road, Sta. 15+050	- Sta. 16+400, Maimbun	g, Sulu		50,000,000	
P00835914I	MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Pagsalipangan-Maimbung Road, Sta. 15+050 - Sta. 16+400, Maimbung, Sulu	Rehabilitation of Paved Road	Lane Km	4.100	49,500,000	Central Office / Region IX
P00835914I	MN-EAO					500,000	Central Office / Region IX
11. P00835915I		300221104861000 anan-Lapa Road Sta. 16+400 - Sta. 17+800	, Maimbung, Sulu			40,000,000	
P00835915I	MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Indanan-Lapa Road Sta. 16+400 - Sta. 17+800, Maimbung, Sulu	Rehabilitation of Paved Road	Lane Km	3.280	39,600,000	Central Office / Region IX
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	/ Sub Program ct Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00835915MN-EAO					400,000	Central Office / Region IX
12.	P00835916MN	300221104862000				40,000,000	
	Rehabilitation of Pa	rang-Maimbung Road Sta. 32+650 - Sta. 3	34+800, Maimbung, Sulu				
	P00835916MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Parang-Maimbung Road Sta. 32+650 - Sta. 34+800, Maimbung, Sulu	Rehabilitation of Paved Road	Lane Km	3.280	39,600,000	Central Office / Region IX
	P00835916MN-EAO					400,000	Central Office / Region IX
13.	P00835917MN	300221104863000				40,000,000	
	Rehabilitation/Impr Maimbung, Sulu	ovement of Pagsalipangan-Maimbung Ro	oad Sta. 11+550 - Sta. 13+	550,			
	P00835917MN-CW1	Rehabilitation of Paved Road - Rehabilitation/Improvement of Pagsalipangan-Maimbung Road Sta. 11+550 - Sta. 13+550, Maimbung, Sulu	Rehabilitation of Paved Road	Lane Km	3.280	39,600,000	Central Office / Region IX
	P00835917MN-EAO					400,000	Central Office / Region IX
14.	P00835919MN	300221104865000				50,000,000	
	Rehabilitation of Jur	nction Timbangan-Romandier Road Chair	nage 316 - 1316, Indanan,	Sulu			
	P00835919MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Junction Timbangan-Romandier Road Chainage 316 - 1316, Indanan, Sulu	Rehabilitation of Paved Road	Lane Km	4.100	49,500,000	Central Office / Region IX
	P00835919MN-EAO					500,000	Central Office / Region IX
	<u>Basic Infras</u> Social Servi	tructure Program (BIP) - Multi-Purpose B ces	Buildings/ Facilities to sup	<u>port</u>		70,000,000	
15.	P00836203MN	300226110150000				50,000,000	
	Construction of Mul	ti-Purpose Building (Cultural Center/Mul omplex, Patikul, Sulu	ti Purpose Social Hall), Su	lu		<u> </u>	
	P00836203MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Cultural Center/Multi Purpose Social Hall), Sulu Provincial Capitol Complex, Patikul, Sulu	Construction of Multi Purpose Building	Number of Buildings	1.000	49,500,000	Central Office / Region IX
	P00836203MN-EAO					500,000	Central Office / Region IX
	P00836206MN Rehabilitation of Mi	300226110153000 Ilti-Purpose Facility at Barangay Bangas,	Tahil, Sulu			20,000,000	

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00836206MN-CW1	Construction of Multi Purpose Building - Rehabilitation of Multi-Purpose Facility at Barangay Bangas, Tahil, Sulu	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Central Office / Region IX
	P00836206MN-EAO					200,000	Central Office / Region IX
		Infrastructure Projects Alleviating Gaps (m the National Road/s leading to Major/				<u>19,650,000</u>	
17.		300215104003000 To Mumang to Sitio Igangan Road Km. 0+0	000-Km. 1+000 Brgy,Tand	duh		10,000,000	
	P00834837MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Sitio Mumang to Sitio Igangan Road Km. 0+000-Km. 1+000 Brgy,Tanduh Bagua, Patikul	Rehabilitation of Paved Road	Lane Km	0.820	9,650,000	Central Office / Region IX
	P00834837MN-EAO					350,000	Central Office / Region IX
18.		300215104014000 gy Buansa to Laum Saing Road Km. 0 +000)-Km. 1 +000 Brgy, Kagay,			9,650,000	
	P00834848MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Brgy Buansa to Laum Saing Road Km. 0 +000-Km. 1 +000 Brgy, Kagay, Indanan	Rehabilitation of Paved Road	Lane Km	0.820	9,650,000	Central Office / Region IX

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UACS / Sub Prog	_	Project Component Description	Type of Work	Target Unit		Physical Target	Amount (PHP)	Operating Unit / Implementing Office
SULU (SEC	OND)				7	projects	496,500,000	
<u>001:</u>	Ensure Saf	fe and Reliable National Road System			<u>7</u>	<u>projects</u>	496,500,000	
		vation - Construction / Upgrading / Reha ads - Secondary Roads	bilitation of Drainage ald	ong_			72,000,000	
1. P00800392 Seit-Tayun		310111100640000 Andres Rd - (S00020SL) Chainage 38170 -	Chainage 40210				72,000,000	
P00800392	2MN-CW1	Construction of Drainage Structure along Road - Seit-Tayungan-Camp Andres Rd - (S00020SL) Chainage 38170 - Chainage 40210	Construction of Drainage Structure along Road	Lineal meters		4,156.000	69,480,000	Central Office / Region IX
P00800392	2MN-EAO						2,520,000	Central Office / Region IX
· ·		vation - Rehabilitation/ Reconstruction of d Landslide - Secondary Roads	of Roads with Slips, Slope	<u>.</u>			106,000,000	
2. P00800546	6MN	310108101770000					72,000,000	
Slope Prot	ection alor	ng Seit-Tayungan-Camp Andres Road Sect	ion					
P00800546	6MN-CW1	Construction of Road Slope Protection Structure - along Seit-Tayungan-Camp Andres Rd (S00020SL) Chainage 0 - Chainage 0	Construction of Road Slope Protection Structure	Square meters		4,800.000	69,480,000	Central Office / Region IX
P00800546	6MN-EAO						2,520,000	Central Office / Region IX
3. P00800547 Slope Prot Sulu		310108101771000 ng Seit-Tayungan-Camp Andres Road Sec	tion Barangay Lambagu,	Luuk,			34,000,000	
P00800547	7MN-CW1	Construction of Road Slope Protection Structure - along Seit-Tayungan-Camp Andres Rd (S00020SL) Chainage 0 - Chainage 0	Construction of Road Slope Protection Structure	Square meters		2,266.670	32,810,000	Central Office / Region IX
P00800547	7MN-EAO						1,190,000	Central Office / Region IX
		vation - Rehabilitation/ Reconstruction/ ondary Roads	Upgrading of Damaged F	Paved_			246,500,000	
4. P00801266 Romandie		310105101058000 dres-Tanduh Bato Road Sta. 42+600 - Sta	. 44+600				96,500,000	
P00801266	6MN-CW1	Rehabilitation of Paved Road - along Romandier-Camp Andres-Tanduh Bato Rd (S00007SL) Chainage 717 - Chainage 2717	Rehabilitation of Paved Road	Lane Km		4.000	96,500,000	Central Office / Region IX
5. P00801267 Romandie		310105101054000 dres-Tanduh Bato Rd - Chainage 27524 -	Chainage 28524				100,000,000	

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UACS / Sub Project Com	•	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P0080:	1267MN-CW1	Rehabilitation of Paved Road - Romandier-Camp Andres-Tanduh	Rehabilitation of Paved Road	Lane Km	2.000	96,500,000	Central Office / Region IX
		Bato Rd - Chainage 27524 -	ravea Road				Kegion ix
		Chainage 28524					
P00803	1267MN-EAO					3,500,000	Central Office / Region IX
6. P0080	1268MN	310105101056000				50,000,000	
Romar	ndier-Camp An	dres-Tanduh Bato Rd - Chainage 28524 -	Chainage 29524				
P0080	1268MN-CW1	Rehabilitation of Paved Road -	Rehabilitation of	Lane Km	2.000	48,250,000	Central Office /
		Romandier-Camp Andres-Tanduh	Paved Road				Region IX
		Bato Rd - Chainage 28524 -					
		Chainage 29524					
P00803	1268MN-EAO					1,750,000	Central Office / Region IX
	Bridge - Con	struction of New Bridges				72,000,000	
7. P00800	0760MN	310306100265000				72,000,000	
Seit-Ta	ayungan-Camp	Andres Br. along Seit-Tayungan-Camp A	andres Rd				
P00800	0760MN-CW1	Construction of Concrete Bridge -	Construction of	Square	0.000	69,480,000	Central Office /
		Seit-Tayungan-Camp Andres Br.	Concrete Bridge	meters			Region IX
		along Seit-Tayungan-Camp Andres					
		Rd					
P00800	0760MN-EAO					2,520,000	Central Office / Region IX

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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit		Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	SULU (SECOND) Convergence a	and Special Support Program (CSSP)			28 28	projects projects	229,900,000 229,900,000	
		structure Program (BIP) - Access Roads and did not be structure Program (BIP) - Access Roads and did not be suited in the structure of the str		<u>itional</u>			134,900,000	
1.	P00833309MN Construction of Roa	300221104841000 ad, Circumferential Dundang Phase II, Kalir	ngalan Caluang, Sulu				5,000,000	
	P00833309MN-CW	Construction of Concrete Road - Construction of Road, Circumferential Dundang Phase II, Kalingalan Caluang, Sulu	Construction of Concrete Road	Lane Km		0.270	4,950,000	Central Office / Region IX
	P00833309MN-EAC						50,000	Central Office / Region IX
2.	P00833310MN Construction of Roa	300221104842000 ad, from Hospital to Airport, Barangay Tan	du-Bato, Luuk, Sulu				10,000,000	
	P00833310MN-CW:	Construction of Concrete Road - Construction of Road, from Hospital to Airport, Barangay Tandu-Bato, Luuk, Sulu	Construction of Concrete Road	Lane Km		0.660	9,900,000	Central Office / Region IX
	P00833310MN-EAC)					100,000	Central Office / Region IX
3.	P00833312MN Construction of Roa	300221104844000 ad, Isolation Area, Luuk, Sulu					5,000,000	
	P00833312MN-CW	Construction of Concrete Road - Construction of Road, Isolation Area, Luuk, Sulu	Construction of Concrete Road	Lane Km		0.270	4,950,000	Central Office / Region IX
	P00833312MN-EAC						50,000	Central Office / Region IX
4.	P00833313MN Construction of Roa	300221104845000 ad, Kan-Lagay-Tubig, Kalingalan Caluang, S	ulu				5,000,000	
	P00833313MN-CW	Construction of Concrete Road - Construction of Road, Kan-Lagay-Tubig, Kalingalan Caluang, Sulu	Construction of Concrete Road	Lane Km		0.270	4,950,000	Central Office / Region IX
	P00833313MN-EAC)					50,000	Central Office / Region IX
5.	P00833314MN Construction of Roa	300221104846000 ad, Landing, (Banguingui) Tongkil, Sulu					20,000,000	
	P00833314MN-CW	Construction of Concrete Road - Construction of Road, Landing, (Banguingui) Tongkil, Sulu	Construction of Concrete Road	Lane Km		1.320	19,800,000	Central Office / Region IX
	P00833314MN-EAC)					200,000	Central Office / Region IX
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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
6.	P00833320MN Rehabilitation of Lul	300221104851000 bhang-Pang Road, Luuk, Sulu				10,000,000	
	P00833320MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Lubhang-Pang Road, Luuk, Sulu	Rehabilitation of Paved Road	Lane Km	0.820	9,900,000	Central Office / Region IX
	P00833320MN-EAO					100,000	Central Office / Region IX
7.	P00833321MN Rehabilitation of Ro	300221104852000 rad, Kan Simba, Luuk, Sulu				10,000,000	
	P00833321MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Kan Simba, Luuk, Sulu	Rehabilitation of Paved Road	Lane Km	0.820	9,900,000	Central Office / Region IX
	P00833321MN-EAO					100,000	Central Office / Region IX
8.	P00833322MN Rehabilitation of Ro	300221104853000 rad, Kan-Bulak, Luuk, Sulu				10,000,000	
	P00833322MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Kan-Bulak, Luuk, Sulu	Rehabilitation of Paved Road	Lane Km	0.820	9,900,000	Central Office / Region IX
	P00833322MN-EAO					100,000	Central Office / Region IX
9.	P00833323MN Rehabilitation of Ro	300221104854000 ad, Kungan, Luuk, Sulu				10,000,000	
	P00833323MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Kungan, Luuk, Sulu	Rehabilitation of Paved Road	Lane Km	0.820	9,900,000	Central Office / Region IX
	P00833323MN-EAO					100,000	Central Office / Region IX
10.	P00833324MN Rehabilitation of Ro	300221104855000 ad, Lubhang, Luuk, Sulu				10,000,000	
	P00833324MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Road, Lubhang, Luuk, Sulu	Rehabilitation of Paved Road	Lane Km	0.820	9,900,000	Central Office / Region IX
	P00833324MN-EAO					100,000	Central Office / Region IX
11.	P00833325MN Rehabilitation of Sa	300221104856000 naw Road, Luuk, Sulu				9,900,000	
	P00833325MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Sanaw Road, Luuk, Sulu	Rehabilitation of Paved Road	Lane Km	0.820	9,900,000	Central Office / Region IX

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	S / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
12.	P00833326MN Rehabilitation of Tu	300221104857000 layan Road, Luuk, Sulu				10,000,000	
	P00833326MN-CW1	Rehabilitation of Paved Road - Rehabilitation of Tulayan Road, Luuk, Sulu	Rehabilitation of Paved Road	Lane Km	0.820	9,900,000	Central Office / Region IX
	P00833326MN-EAO					100,000	Central Office / Region IX
13.	P00835906MN Rehabilitation/Impr	300221104834000 ovement of Bual-Bulangsi Road, Luuk, Su	ılu			10,000,000	
	P00835906MN-CW1	Rehabilitation of Paved Road - Rehabilitation/Improvement of Bual-Bulangsi Road, Luuk, Sulu	Rehabilitation of Paved Road	Lane Km	0.820	9,900,000	Central Office / Region IX
	P00835906MN-EAO					100,000	Central Office / Region IX
14.	P00835907MN Rehabilitation/Impr	300221104835000 ovememnt of Kan Hadjili Road, Kan-Mind	dus, Luuk, Sulu			10,000,000	
	P00835907MN-CW1	Rehabilitation of Paved Road - Rehabilitation/Improvememnt of Kan Hadjili Road, Kan-Mindus, Luuk, Sulu	Rehabilitation of Paved Road	Lane Km	0.820	9,900,000	Central Office / Region IX
	P00835907MN-EAO					100,000	Central Office / Region IX
	<u></u>	tructure Program (BIP) - Flood Mitigation	n Structures protecting M	ajor <u>/</u>		5,000,000	
15.	P00836149MN Construction of Shore	300225101692000 re Protection at Sapang Beach, Brgy. Kan	Mindus, Luuk, Sulu			5,000,000	
	P00836149MN-CW1	Construction of Flood Mitigation Structure - Construction of Shore Protection at Sapang Beach, Brgy. Kan Mindus, Luuk, Sulu	Construction of Flood Mitigation Structure	Lineal meters	0.270	4,950,000	Central Office / Region IX
	P00836149MN-EAO					50,000	Central Office / Region IX
	<u>Basic Infras</u> Social Servi	tructure Program (BIP) - Multi-Purpose B	Buildings/ Facilities to sup	port_		30,000,000	
16.	P00833607MN Construction of Mul	300226110161000 ti-Purpose Building (Center), Kambing, Ka	alingalan Caluang, Sulu			5,000,000	
	P00833607MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Center), Kambing, Kalingalan Caluang, Sulu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / Region IX
	P00833607MN-EAO					50,000	Central Office / Region IX
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UACS / Sub Pro Project Compo	•	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
17. P0083360	08MN	300226110162000				5,000,000	
Construct	ion of Multi	i-Purpose Building (Center), Kan Hadjili,	Luuk, Sulu				
P0083360	08MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Center), Kan Hadjili, Luuk, Sulu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / Region IX
P0083360	08MN-EAO					50,000	Central Office / Region IX
18. P0083360	9MN	300226110163000				5,000,000	
Construct	ion of Multi	i-Purpose Building (Center), Mans, Kan N	Mindus, Luuk, Sulu				
P0083360	9MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Center), Mans, Kan Mindus, Luuk, Sulu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / Region IX
P0083360	9MN-EAO					50,000	Central Office / Region IX
19. P0083361 Construct		300226110164000 i-Purpose Building (Center), Poblacion, S	eit Higad, Old Panamao,	Sulu		5,000,000	
P0083361	.0MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Center), Poblacion, Seit Higad, Old Panamao, Sulu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / Region IX
P0083361	OMN-EAO					50,000	Central Office / Region IX
20. P0083361	4MN	300226110168000				5,000,000	
		i-Purpose Building, Kan Sabri, Omar, Sul	u				
P0083361	.4MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building, Kan Sabri, Omar, Sulu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / Region IX
P0083361	4MN-EAO					50,000	Central Office / Region IX
21. P0083620 Rehabilita		300226110155000 mp Andres Multi-purpose Center, Tubig	Putih, Luuk, Sulu			5,000,000	
P0083620	08MN-CW1	Construction of Multi Purpose Building - Rehabilitation oof Camp Andres Multi-purpose Center, Tubig Putih, Luuk, Sulu	Construction of Multi Purpose Building	Number of Buildings	1.000	4,950,000	Central Office / Region IX
P0083620	08MN-EAO					50,000	Central Office / Region IX
<u> </u>	Basic Infrast	ructure Program (BIP) - Public Water Su	oply System			60,000,000	J

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
22. P00834425MN	300230100016000				10,000,000	
Construction of So	lar Water Supply System at Suligpang, Luu	k, Sulu				
P00834425MN-CW	/1 Construction of Water Supply	Construction of	Number of	1.000	9,900,000	Central Office /
	Systems - Construction of Solar	Water Supply	Water		2,223,223	Region IX
	Water Supply System at Suligpang,	Systems	Supply			-0 -
	Luuk, Sulu	,	Systems			
P00834425MN-EA	0				100,000	Central Office /
						Region IX
23. P00834426MN	300230100017000				5,000,000	
Construction of So	lar Water Supply System at Sani-Sani, Luuk	x, Sulu				
P00834426MN-CW	/1 Construction of Water Supply	Construction of	Number of	1.000	4,950,000	Central Office /
1 0003442011111 CV	Systems - Construction of Solar	Water Supply	Water	1.000	4,550,000	Region IX
	Water Supply System at Sani-Sani,	Systems	Supply			iteBioli ix
	Luuk, Sulu	Systems	Systems			
P00834426MN-EA	0				50,000	Central Office /
. 0000 20 27.					33,000	Region IX
24. P00834427MN	300230100018000				5,000,000	
Construction of So	lar Water Supply System, Barangay Pang, I	Kalingalan Caluang, Sulu				
P00834427MN-CW	/1 Construction of Water Supply	Construction of	Number of	1.000	4,950,000	Central Office /
	Systems - Construction of Solar	Water Supply	Water		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Region IX
	Water Supply System, Barangay	Systems	Supply			
	Pang, Kalingalan Caluang, Sulu	,	Systems			
P00834427MN-EA	0				50,000	Central Office /
						Region IX
25. P00834428MN	300230100019000				10,000,000	
Construction of So	lar Water Supply System at Kan Dula, Luuk	, Sulu				
P00834428MN-CW	/1 Construction of Water Supply	Construction of	Number of	1.000	9,900,000	Central Office /
	Systems - Construction of Solar	Water Supply	Water			Region IX
	Water Supply System at Kan Dula,	Systems	Supply			
	Luuk, Sulu		Systems			
P00834428MN-EA	0				100,000	Central Office /
						Region IX
26. P00834429MN	300230100020000				10,000,000	
Construction of So	lar Water Supply System at AKA Airport, Lu	uuk, Sulu				
P00834429MN-CW	/1 Construction of Water Supply	Construction of	Number of	1.000	9,900,000	Central Office /
	Systems - Construction of Solar	Water Supply	Water	2.000	3,333,000	Region IX
	Water Supply System at AKA	Systems	Supply			-0 -
	Airport, Luuk, Sulu	•	Systems			
P00834429MN-EA	0				100,000	Central Office /
						Region IX
27. P00834430MN	300230100021000				10,000,000	
Construction of So	lar Water Supply System at Municipal Com	pound. Luuk. Sulu			_	

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-	/ Sub Program t Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P	00834430MN-CW1	Construction of Water Supply Systems - Construction of Solar Water Supply System at Municipal Compound, Luuk, Sulu	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	9,900,000	Central Office / Region IX
Р	00834430MN-EAO			,		100,000	Central Office / Region IX
	00834431MN Construction of Sola	300230100022000 r Water Supply System at Luuk Police Sta	tion, Luuk, Sulu			10,000,000	
Р	00834431MN-CW1	Construction of Water Supply Systems - Construction of Solar Water Supply System at Luuk Police Station, Luuk, Sulu	Construction of Water Supply Systems	Number of Water Supply Systems	1.000	9,900,000	Central Office / Region IX
Р	00834431MN-EAO					100,000	Central Office / Region IX

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit	P	hysical Target	Amount (PHP)	Operating Unit / Implementing Office
	TAWI-TAWI				5	projects	494,824,375	
	OO1: Ensure S	afe and Reliable National Road System			<u>5</u>	<u>projects</u>	494,824,375	
		ervation - Rehabilitation/ Reconstruction/	Upgrading of Damaged P	<u>Paved</u>			417,699,375	
1.	P00801256MN	310106101062000 a-Pula Rd - Chainage 5000 - Chainage 9000					125,000,000	
	P00801256MN-CW	1 Rehabilitation of Paved Road - Umus Mataha-Lupa-Pula Rd - Chainage 5000 - Chainage 9000	Rehabilitation of Paved Road	Lane Km		8.000	120,625,000	Central Office / Region IX
	P00801256MN-EAO						4,375,000	Central Office / Region IX
2.	P00801257MN Tungusong-Tubig In	310106101061000 ndangan Rd - Chainage 5000 - Chainage 900	0				150,000,000	
	P00801257MN-CW	Rehabilitation of Paved Road - Tungusong-Tubig Indangan Rd - Chainage 5000 - Chainage 9000	Rehabilitation of Paved Road	Lane Km		8.000	144,750,000	Central Office / Region IX
	P00801257MN-EAO						5,250,000	Central Office / Region IX
3.	P00801258MN Bato-Bato-Tarawak	310106101060000 can Rd - Chainage 5000 - Chainage 9000					142,699,375	
	P00801258MN-CW:	Rehabilitation of Paved Road - at Specific Locations along Bato-Bato-Tarawakan Rd (S00003TW) Chainage 5000 - Chainage 9000	Rehabilitation of Paved Road	Lane Km		8.000	142,699,375	Central Office / Region IX
	Bridge - Re	habilitation/ Major Repair of Permanent B	ridges				37,125,000	
4.	P00800562MN	310304101222000 00004TW) along Bongao-Pahut-Sanga-Sang	a Rd				37,125,000	
	P00800562MN-CW:	, , , , ,	Rehabilitation / Major Repair of Bridge	Number of Bridges	of	1.000	35,825,625	Central Office / Region IX
	P00800562MN-EAC						1,299,375	Central Office / Region IX
	Bridge - Re	eplacement of Permanent Weak Bridges					40,000,000	Š
5.	P00800759MN Suang Kagang Br. (E Tawi-Tawi	310302100482000 800003TW) along Bongao - Pahut - Sanga-Sa	anga National Road, Bon	gao,			40,000,000	

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UACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00800759MN-CW1	Replacement of Bridge - Suang	Replacement of	Square	205.110	38,600,000	Central Office /
	Kagang Br. (B00003TW) along	Bridge	meters			Region IX
	Bongao - Pahut - Sanga-Sanga					
	National Road, Bongao, Tawi-Tawi					
P00800759MN-EAO					1,400,000	Central Office /
						Region IX

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	CS / Sub Program ect Component ID	Project Component Description	Type of Work	Target Unit		Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	TAWI-TAWI				2	projects	43,775,000	
	Convergence ar	nd Special Support Program			1	<u>project</u>	33,775,000	
		n/Improvement of Various Infrastructure		Security_			33,775,000	
1.	P00830274MN	300207101079000					33,775,000	
	Construction of Mult	ipurpose Hangar with Connecting Taxiwa	ay, Tactical Operations Sq	luadron				
	(TOS), Mapun, Tawi-	Tawi						
	P00830274MN-CW1	Construction of Other Facilities -	Construction of	Number o	of	1.000	33,775,000	Central Office /
		Construction of Multipurpose	Other Facilities	Facilities				Region IX
		Hangar with Connecting Taxiway,						
		Tactical Operations Squadron						
		(TOS), Mapun, Tawi-Tawi						
	Convergence ar	nd Special Support Program (CSSP)			1	<u>project</u>	10,000,000	
	Construction	n/Improvement of Various Infrastructure	es in Support of National S	Security			10,000,000	
		nprastraktura para sa Kapayapaan at Seg						
2.	P00832810MN	300207101080000					10,000,000	
	Construction of One	(1) Storey Military Barracks Building Typ	e 1, Naval Air Detachmen	t, 2nd				
	Marine Brigade, Sang	ga-Sanga, Bongao, Tawi-Tawi						
	P00832810MN-CW1	Construction of Other Facilities -	Construction of	Number o	of	1.000	9,650,000	Central Office /
		Construction of One (1) Storey	Other Facilities	Facilities				Region IX
		Military Barracks Building Type 1,						
		Naval Air Detachment, 2nd Marine						
		Brigade, Sanga-Sanga, Bongao,						
		Tawi-Tawi						
	P00832810MN-EAO						350,000	Central Office /
								Region IX

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	CS / Sub Program lect Component ID	Project Component Description	Type of Work	Target Unit		Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	TAWI-TAWI				12	projects	730,000,000	
	Convergence a	and Special Support Program (CSSP)			<u>12</u>	<u>projects</u>	730,000,000	
	'	structure Program (BIP) - Access Roads and ding to Major/ Strategic Public Buildings/		<u>tional</u>			105,000,000	
1.	P00833317MN Construction of Roa	300221104849000 d, Siratang-Subah Mamah, Languyan, Taw	ri-Tawi				35,000,000	
	P00833317MN-CW1	Construction of Concrete Road - Construction of Road, Siratang-Subah Mamah, Languyan, Tawi-Tawi	Construction of Concrete Road	Lane Km		2.310	34,650,000	Central Office / Region IX
	P00833317MN-EAO						350,000	Central Office / Region IX
2.	P00833318MN	300221104850000					50,000,000	
	Construction of Roa	d, Subah Mamah Lower Siluan Section, La	nguyan, Tawi-Tawi					
	P00833318MN-CW1	Construction of Concrete Road - Construction of Road, Subah Mamah Lower Siluan Section, Languyan, Tawi-Tawi	Construction of Concrete Road	Lane Km		3.300	49,500,000	Central Office / Region IX
	P00833318MN-EAO						500,000	Central Office / Region IX
3.	P00835908MN Construction of Dah	300221104836000 niran Sali Road, Languyan, Tawi-Tawi					20,000,000	
	P00835908MN-CW1	Construction of Concrete Road - Construction of Dahiran Sali Road, Languyan, Tawi-Tawi	Construction of Concrete Road	Lane Km		1.060	19,800,000	Central Office / Region IX
	P00835908MN-EAO						200,000	Central Office / Region IX
	Basic Infras Social Servi	structure Program (BIP) - Multi-Purpose Bu ices	uildings/ Facilities to sup	port_			75,000,000	
4.	P00833611MN Construction of Mul Tawi-Tawi	300226110165000 Iti-Purpose Building (Covered Court), Bara	ngay Tubig Basag, Bonga	0,			7,000,000	
	P00833611MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Covered Court), Barangay Tubig Basag, Bongao, Tawi-Tawi	Construction of Multi Purpose Building	Number Buildings		1.000	6,930,000	Central Office / Region IX
	P00833611MN-EAO						70,000	Central Office / Region IX
5.	P00833612MN Construction of Mul Tawi-Tawi	300226110166000 Iti-Purpose Building (Mat Weaving Center)	in Barangay Kepeng, Ta	ndubas,			8,000,000	

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JACS / Sub Program Project Component ID	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
P00833612MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Mat Weaving Center) in Barangay Kepeng, Tandubas, Tawi-Tawi	Construction of Multi Purpose Building	Number of Buildings	1.000	7,920,000	Central Office / Region IX
P00833612MN-EAO					80,000	Central Office / Region I)
5. P00833613MN Construction of Mult Tawi-Tawi	300226110167000 ti-Purpose Building (Tourism Center), Bar	angay Pampang, South U	bian,		20,000,000	
P00833613MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Tourism Center), Barangay Pampang, South Ubian, Tawi-Tawi	Construction of Multi Purpose Building	Number of Buildings	1.000	19,800,000	Central Office / Region IX
P00833613MN-EAO					200,000	Central Office / Region IX
7. P00836202MN Construction of Mult	P00836202MN 300226110149000 30,000, Construction of Multi-Purpose Facility, St. Panglima, Sugala, Tawi-Tawi					
P00836202MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Facility, St. Panglima, Sugala, Tawi-Tawi	Construction of Multi Purpose Building	Number of Buildings	1.000	29,700,000	Central Office / Region I)
P00836202MN-EAO					300,000	Central Office / Region D
3. P00836209MN Construction of Mult Tawi-Tawi	300226110156000 ti-Purpose Building (Tourism Center), Brg	y. Poblacion, Turtle Island	ds,		10,000,000	
P00836209MN-CW1	Construction of Multi Purpose Building - Construction of Multi-Purpose Building (Tourism Center), Brgy. Poblacion, Turtle Islands, Tawi-Tawi	Construction of Multi Purpose Building	Number of Buildings	1.000	9,900,000	Central Office / Region IX
P00836209MN-EAO					100,000	Central Office / Region IX
	Infrastructure Projects Alleviating Gaps n the National Road/s leading to Major/				50,000,000	
9. P00834831MN Construction of Old I	300215103997000 Luna Logging Road (Phase 1), Barangay N	larang-Marang. Languva	1,		50,000,000	

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Tawi-Tawi

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	6 / Sub Program	Project Component Description	Type of Work	Target Unit	Physical Target	Amount (PHP)	Operating Unit / Implementing Office
	P00834831MN-CW1	Construction of Concrete Road - Construction of Old Luna Logging Road (Phase 1), Barangay Marang-Marang, Languyan, Tawi-Tawi	Construction of Concrete Road	Lane Km	2.650	48,250,000	Central Office / Region IX
	P00834831MN-EAO					1,750,000	Central Office / Region IX
	Sustainable	Infrastructure Projects Alleviating Gaps	SIPAG) - Flood Mitigation	<u>1</u>		500,000,000	
	Structures p	protecting Major/ Strategic Public Buildin	gs/ Facilities				
10.	P00835749MN	300219102635000				170,000,000	
	Construction of Seav	vall along Bongao-Pahut-Sanga-Sanga Ro	ad Package 1, Tawi-Tawi				
	P00835749MN-CW1	Construction of Flood Mitigation Structure - Construction of Seawall along Bongao-Pahut-Sanga-Sanga Road Package 1, Tawi-Tawi	Construction of Flood Mitigation Structure	Lineal meters	9.010	164,050,000	Central Office / Region IX
	P00835749MN-EAO					5,950,000	Central Office / Region IX
	P00835750MN Construction of Seav	300219102636000 vall along Bongao-Pahut-Sanga-Sanga Ro	ad Package 2, Tawi-Tawi			170,000,000	
	P00835750MN-CW1	Construction of Flood Mitigation Structure - Construction of Seawall along Bongao-Pahut-Sanga-Sanga Road Package 2, Tawi-Tawi	Construction of Flood Mitigation Structure	Lineal meters	9.010	164,050,000	Central Office / Region IX
	P00835750MN-EAO					5,950,000	Central Office / Region IX
12.	P00835751MN	300219102637000				160,000,000	
	Construction of Shor	e Protection along Tapian-Ballak, Tawi Ta	awi				
	P00835751MN-CW1	Construction of Flood Mitigation Structure - Construction of Shore Protection along Tapian-Ballak, Tawi Tawi	Construction of Flood Mitigation Structure	Lineal meters	8.480	154,400,000	Central Office / Region IX
	P00835751MN-EAO					5,600,000	Central Office / Region IX

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