

(IMF. _INTING OFFICE)

PROGRAM OF WORK/BUDGET COST

FORM POW-2015-01-00

Project	:	Construction of Missing Links/New Roads - Midsalip - Buboan Road, Zamboanga del Sur	Net Length	:	(a) Road	1,9	900.00 ln.m	1.90 km
					(b) Road			
					(c) Road			
Project ID	:		Target Start Date	:				
ocation	:	Zamboanga del Sur	Total Project Duration	:		162	Calendar Days	
Station Limits	ŀ	Sta. 8+280.00 - Sta. 10+180.00	No. of Pre-determined	:		36	Calendar Days	
Source of Funds	:	CY-2019	Unworkable Days	:		18	Calendar Days	
					-			

				AS SUBMITTED	AS EVALUATED		
DESCRIPTION OF WORKS TO BE DONE	QUANTITY	UNIT	% TOTAL	TOTAL DIRECT COST	% TOTAL	TOTAL DIRECT COST	
ART A: Facilities for the Engineers			2.88%	1,318,260.68			
B: Other General Requirements			1.54%	704,766.45			
C: Earthworks			12.38%	5,657,925.95			
D: Subbase and Base Course			22.75%	10,399,475.81			
E: Surface Courses			54.77%	25,034,495.90			
F: Bridge Construction			0.00%				
G: Drainage and Slope Protection Structures			3.00%	1,371,217.44			
H: Miscellaneous Structure			2.68%	1,223,174.72			
I: Provisional Sum			0.00%	-			
J: Davwork			0.00%	- 1			

EQUIPMENT:

DESCRIPTION	REQUIRED
(PLS, SEE FORM POW-	-2015-01B-00)

BREAKDOWN OF EXPENDITURES:

	AS SUBMITTED	AS EVALUATED
1. Labor	909,493.00	
2. Materials	34,523,706.56	
3. Rental of Equipment	10,276,117.40	
4. Provisional Sum/Daywork	=	
5. OCM and Profit	7,974,470.02	
6. Value Added Tax	2,684,189.35	
7. EAO, 3.5%	1,972,879.17	
8. RROW Acquisition	1,532,023.67	
9. Physical Reseved (Contigency)	127,120.83	
10. TOTAL ESTIMATED COST	60,000,000.00	

AS SUBMITTED	AS EVALUATED
45,709,316.96	
7,974,470.02	
2,684,189.35	
- 1	
1,972,879.17	
1,532,023.67	
127,120.83	
50 000 000 00	
	45,709,316.96 7,974,470.02 2,684,189.35 - 1,972,879.17 1,532,023.67

60,000,000.00

Preparation and Submission:

Prepared by:

Checked/Submiletd by:

ISIDRA A. ESTANISLAO

Engineer II

Engineer IV DPWH RO9 **Evaluation:**

Reviewed by:

SATURNINO . TORREFRANCA

District Engineer

Approval:

Recommending Approval

KHADAFFK D. TANGGOL

OIC-Assistant Regional Director

Approved:

Regional Director

DPWH RO9



Construction of Missing Links/New R. . . . - Midsalip - Buboan Road, Zamboanga del Sur Zamboanga del Sur

FORM POW-2015-01A-00

ITEMIZED BREAKDOWN

		0114	NTITY			DIRECT	COST		TOTALU	NIT COST	% DIRECT
ITEM NO.	DESCRIPTION	QUAI	MATEL	UNIT	тот	AL.	UNIT	COST	то	TAL	cost
		AS SUBMITTED	AS EVALUATED		AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS EVALUATED
PART A	Facilities for the Engineers		47844254838556								ġŵkieku
A.1.1 (3)	Const, of Field Office for the Enigneer	1,00		ls	485,622.72		485,622.72		601,686.55		1.06%
A.1.1 (11)	Prov. Of Furniture, Equipment, & Appliance for Field Engineer	1.00		ls	450,000.00		450,000.00		472,500.00		0.98%
A.1.2 (5)	Operation & Maintenance of Gov't. Service Vehicles	1.00		ls	382,637.96		382,637.96		401,769.86		0.84%
	TOTAL OF PART A				1,318,260.68						2.88%
PART B	Other General Requirements			2002 (Carton) 2002 (Carton)							
B.4(1)	Construction Survey and Staking	1.90		km	44,894.15		23,628.50		29,275.71		0.10%
B.5	Project Billboard	4.00		unit	7,831.93		1,957.98		2,425.94		0.02%
B.7	Occupational Safety & Health Program	1.00		ls	175,438.38		175,438.38		198,947.12		0.38%
B.9	Mobilization & Demobilization	1.00		ls	476,602.00		476,602.00		500,432.10		1.04%
	TOTAL OF PART 8				704,766.45						1.54%
PART C	Earthworks			\$2(\$)(\$)		//		Maria (Maria	delinika kara	18189024 312/8	
102(2)	Surplus Common Excavation	5,203.00		cu.m	741,992.35		142.61		176,69		1.62%
103(1)a	Structure Excavation	162.00		cu.m	25,880.00		159.75	***************************************	197.93		0.06%
103(3)	Foundation Fill	9.00		cu.m	14,748.56		1,638.73		2,030.38		0.03%
103(6)a	Pipe Culverts and Drain Excavation	1.07.00		cu.m	24,690.58		230.75		285.90		0.05%
104(1a)	Embankment from Roadway Excavation	20,218.00		cu.m	4,668,365.58		230.90		286.09		10.21%
105(1a)	Subgrade Preparation	11,384.00		sq.m	182,248.88		16.01		19.84		0.40%
	TOTAL OF PART C				5,657,925.95						12.38%
PART D	Subbase and Base Course	3.55 Carrier 15									1949 SEESTEWS
200(1)	Aggregate Subbase Course	7,500.00		cu.m	10,399,475.81		1,386.60		1,717.99		22.75%
	TOTAL OF PART D				10,399,475.81						22.75%
PART E	Surface Courses									124043034603	282758607
300(1)	Gravel Surface Course	251.00		cu.m	376,900.79		1,501.60		1,860.48		0.82%
311(1a)	Portland Cement Concrete Pavement	4,600.00		sq.m	3,971, <i>7</i> 25.28		863,42		1,069.78		8.69%
311(1e1)	Portland Cement Concrete Pavement	13,154.00		sq.m	20,685,869.83		1,572.59		1,948.44		45.26%
	TOTAL OF PART E				25,034,495.90			-			54.77%
PART F	Bridge Construction										
	TOTAL OF PART F				*						0.00%
PART G	Drainage and Slope Protection Structures									gerrine desert	
404(1)a	Reinforcing Steel (Grade 40)	3,886.00		kg	191,906.20		49.38		61.19		0.42%
405(1)a3	Structural Concrete, Class A	96,00		cu.m	658,132.10		6,855.54		8,494.02		1.44%

			()				
500(1)b3	Pipe Culvert & Storm Drain	72.00		233,711.88	3,246.00	4,021.79	0.51%
505(5)	Grouted Riprap, Class "A"	18.00	cu.m	59,704.50	3,316.92	4,109.66	0.13%
506(1)	Stone Masonry	70.00	cu.m	227,762.76	3,253.75	4,031.40	0.50%
	TOTAL OF PART G			1,371,217.44			3.00%
PART H	Miscellaneous Structure						
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	454.00	sq.m	332,190.06	731.70	906.57	0.73%
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	64.00	sq.m	44,256.69	691.51	856.78	0.10%
622(1)a	Coconet Bio-Engineering Solutions (Coconet)	2,072.00	sq.m	352,298.90	170.03	210.67	0.77%
622(2)b	Coconet Bio-Engineering Solutions (Cocologs/Fascine)	250.00	ln.m	154,057.02	616.23	763.51	0.34%
622(3)a	Coconet Bio-Engineering Solutions (Vegetation)	2,072.00	sq.m	340,372.04	164.27	203.53	0.74%
	TOTAL OF PART H			1,223,174.72			2.68%
	GRAND TOTAL			45,709,316.96			100.00%

45,709,316.96



Construction of Missing Links/New K....ds - Midsalip - Buboan Road, Zamboanga del Sur Zamboanga del Sur

FORM POW-2015-01B-00

MINIMUM EQUIPMENT REQUIREMENT

			Number of				Number of
No.	Equipment Description	Capacity	Equipment	No.	Equipment Description	Capacity	Equipment
1	Dumptruck (10 Wheeler)	12 cu. Yd	10	26			
2	Builduzer		2	27			
3	Backhoe	0.83 cu.m/1.04 cu. Yd	3	28			
4	Road Grader		2	29			
5	Road Roiler	10 mt	2	30			
6	Payloader	1.50 cu.m/1.95 cu.yd	4	31			
7	Water Truck/Pump	16000L	2	32			
8	Water Tank		2	33			
9	Transit Mixer	5-6 cu. Yd	4	34			
10	Portable Screed		1	35			
11	Concrete Vibrator		2	36			
12	Concrete Cutter		2	37			
13	Bar Cutter		1	38			
14	Bar Bender		1	39			
15	Cobcrete Mixer	4-6 cu.ft/min	2	40			
16	Plate Compactor		1	41			
17				42			
18				43			
19				44			
20				45			
21				46			
22				47			
23				48			
24				49			
25				50			
	SUB-TOTAL			1	SUB-TOTAL		
		тот	'AL	11			



EGION IX

Construction of Missing Links/New Roads - Midsalip - Buboan Road, Zamboanga del Sur Zamboanga del Sur

FORM POW-2015-01C-00

					ITE	MIZED BREAKD	OWN						
							DETAILED BE	REAKDOWN OF	COMPONENT CO	ST FOR EA	CH ITEM		· · · · · · · · · · · · · · · · · · ·
TTEM NO.	DESCRIPTION						DIREC	T COST	· · · · · · · · · · · · · · · · · · ·	TOT	AL MARK-UP		
			%	QTY	UNIT	MATERIAL	LABOR	EQUIPMENT	TOTAL	% VALUE		5% VAT	TOTAL COST
PART A	Facilities for the Engineers	V-0185 - 3V-545			1987/94				3.89 (\$2.52 KB 10.75)	#2#59U			antaga e estiga e tantagili dil
A 1 1 /3)	Const. of Field Office for the Enigneer	AS EVALUATED											
A.X.2 (3)	Const. of Fred Office for the angiveer	AS SUBMITTED	1.06%	1.00	ls	398,607.09	56,283.30	30,732.33	485,622.72	18.00%	87,412.09	28,651.74	601,686.55
A 1 1 (11)	Prov. Of Furniture, Equipment, & Appliance for Field Engineer	AS EVALUATED											
/ (11)	A Appliance for Piera Engineer	AS SUBMITTED	0.98%	1.00	ls	450,000.00	-	-	450,000.00	0.00%	-	22,500.00	472,500.00
A 1 2 (5)	Operation & Maintenance of Gov't, Service Vehicles	AS EVALUATED	1						ļ				
7.1.2 (3)	operation & Plaintenance of GOV C. Service Verificies	AS SUBMITTED	0.84%	1.00	ls	332,000.00	50,637.96	-	382,637.96	0.00%	-	19,131.90	401,769.86
	TOTAL OF PART A	AS EVALUATED											
L	TOTAL OF PART A	AS SUBMITTED	2.88%			1,180,607.09	106,921.26	30,732.33	1,318,260.68		87,412.09	70,283.64	1,475,956.41
PARTB	Other General Requirements					21.05(4)(4)(5)(4)(4)	Constant de l'estre		2000 00000	\$100000	talkanaa meese		
B.4(1)	Construction Survey and Staking	AS EVALUATED											
D. 1(1)	Pedisadedon Sarvey and Saking	AS SUBMITTED	0.10%	1.90	km	15,750.00	26,444.15	2,700.00	44,894.15	18.00%	8,080.95	2,648.75	55,623.85
B.5	Project Billboard	AS EVALUATED											
5.5	Troject Balboard	AS SUBMITTED	0.02%	4.00	unit	6,678.00	1,153.93	_	7,831.93	18.00%	1,409.75	462.08	9,703.76
B.7	Occupational Safety & Health Program	AS EVALUATED											
	Secure of the security of the	AS SUBMITTED	0.38%	1.00	ls	12,360.00	163,078.38	-	175,438.38	8.00%	14,035.07	9,473.67	198,947.12
8.9	Mobilization & Demobilization	AS EVALUATED											
	Propiesadori di Delitopiesadori	AS SUBMITTED	1.04%	1.00	İs		-	476,602.00	476,602.00	0.00%	-	23,830.10	500,432.10
	TOTAL OF PART B	AS EVALUATED											
	POINT OF PART D	AS SUBMITTED	1.54%			34,788.00	190,676.45	479,302.00	704,766.45		23,525.76	36,414.61	764,706.83
PART C	Earthworks										2000 H226 H23		
102(2)	Surplus Common Excavation	AS EVALUATED											<u> </u>
102(2)	Das plas Common Excavación	AS SUBMITTED	1.62%	5,203.00	cu.m	-	14,851.42	727,140.93	741,992.35	18.00%	133,558.62	43,777.55	919,328.52
103(1)a	Structure Excavation	AS EVALUATED											
103(1)4	Subcluse Excavaçion	AS SUBMITTED	0.06%	162.00	cu.m	-	1,753.00	24,127.00	25,880.00	18.00%	4,658.40	1,526.92	32,065.32
103(3)	Foundation Fill	AS EVALUATED											
105(5)	T Datagori (II)	AS SUBMITTED	0.03%	9.00	cu.m	11,614.87	1,883.35	1,250.33	14,748.56	18.00%	2,654.74	870.16	18,273.46
103(6)a	Pipe Culverts and Drain Excavation	AS EVALUATED									777		
103(0)8	ripe curvers and Drain excavagor	AS SUBMITTED	0.05%	107.00	cu.m	-	1,157.85	23,532.73	24,690.58	18.00%	4,444.30	1,456.74	30,591.63
104(1a)	Embankment from Roadway Excavation	AS EVALUATED											
10-1(10)	CHIDANNIESE STOTI ROBOWAY EXCAVABOS	AS SUBMITTED	10.21%	20,218.00	cu.m	-	126,731.54	4,541,634.04	4,668,365.58	18.00%	840,305.80	275,433.57	5,784,104.96
105/12)	Subgrade Preparation	AS EVALUATED											
202420)	adoği sac i i Spai atidii	AS SUBMITTED	0.40%	11,384,00	sq.m	- 1	6,498.89	175,749.99	182,248.88	18.00%	32,804.80	10,752.68	225,806,36
		AS EVALUATED											
		AS SUBMITTED	12.38%	***************************************		11,614.87	152,876.05	5,493,435.02	5,657,925.95		1,018,426.67	333,817.63	7,010,170.25

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PARTD	Subbase and Base Course												
200(1)	Aggregate Subbase Course	AS EVALUATED	1	1, 11 - 2011 11 - 11 12 12 12 12					English and a second distribution of	1000	i együl ülü eheki elek elek egifi.	Let Let Lake the Part III Lake te	
200(1)	Aggregate Subbase Course	AS SUBMITTED	22.75%	7,500.00	cu.m	9,679,061.25	25,689.56	694,725.00	10,399,475.81	18.00%	1,871,905.65	613,569.07	12,884,950.53
		AS EVALUATED								<u> </u>		,	
	TOTAL OF PART D	AS SUBMITTED	22.75%			9,679,061.25	25,689.56	694,725.00	10,399,475.81		1,871,905.65	613,569.07	12,884,950.53
PARTE	Surface Courses									315750	785488 8788788	www.estateses.	aliane en enganera de la
300(1)	Gravei Surface Course	AS EVALUATED											
300(1)	Orbital Surface Course	AS SUBMITTED	0.82%	251.00	CU,M	352,790.92	859.74	23,250.13	376,900.79	18.00%	67,842.14	22,237.15	466,980.08
311(1a)	Portland Cement Concrete Pavement	AS EVALUATED											
	Portland Cement Concrete Pavement	AS SUBMITTED	8.69%	4,600.00	sq.m	3,418,991.14	36,740.91	515,993.23	3,971,725.28	18.00%	714,910.55	234,331.79	4,920,967.62
311(1e1)	Portland Cement Concrete Payement	AS EVALUATED											
011(101)	ordand contain contraine	AS SUBMITTED	45.26%	13,154.00	sq.m	17,735,546.75	196,111.56	2,754,211.53	20,685,869.83	18.00%	3,723,456.57	1,220,466.32	25,629,792.72
	TOTAL OF PART E	AS EVALUATED											
	TOTAL OF PART E	AS SUBMITTED	54.77%	•		21,507,328.81	233,712.21	3,293,454.89	25,034,495,90		4,506,209.26	1,477,035.26	31,017,740.42
PART G	Drainage and Slope Protection Structures		740 (2025)						ron (en succes	SERVE VELV		Olikaran eta erreyak	
404(1)a	Reinforcing Steel (Grade 40)	AS EVALUATED											
.0 1(1/d	reality seed (Grade 40)	AS SUBMITTED	0.42%	3,886.00	kg	169,740.48	12,077.23	10,088.49	191,906.20	18.00%	34,543.12	11,322.47	237,771.78
405(1)a3	Structural Concrete, Class A	AS EVALUATED											
105(1)45	Succession Controller, Class A	AS SUBMITTED	1.44%	96.00	cu.m	531,673.55	87,244.89	39,213.67	658,132.10	18.00%	118,463.78	38,829.79	815,425.68
500(1)b3	Pipe Culvert & Storm Drain	AS EVALUATED											
500(1)05	i pe caver & Swin Diani	AS SUBMITTED	0.51%	72.00	in.m	169,050.61	27,273.15	37,388.12	233,711.88	18.00%	42,068.14	13,789.00	289,569.02
505(5)	Grouted Riprap, Class "A"	AS EVALUATED											
203(2)	Crouted rapidp, class A	AS SUBMITTED	0.13%	18.00	cu.m	46,602.51	8,055.63	5,046.36	59,704.50	18.00%	10,746.81	3,522.57	73,973.88
506(1)	Stone Masonry	AS EVALUATED											
500(1)	Storie Mesonity	AS SUBMITTED	0.50%	70.00	cu.m	181,231.98	24,474.57	22,056.21	227,762.76	18.00%	40,997.30	13,438.00	282,198.06
	TOTAL OF PART G	AS EVALUATED											*****
	TOTAL OF FART G	AS SUBMITTED	3.00%			1,098,299.13	159,125.47	113,792.85	1,371,217.44		246,819.14	80,901.83	1,698,938.41
PART H	Miscellaneous Structure				05151Ng	914119191919					\$187 \$164 \$157 B4		
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	AS EVALUATED											
(1)	Transcenzed Themopasse (transce Plannings (transc)	AS SUBMITTED	0.73%	454.00	sq.m	295,701.78	8,518.97	27,969.32	332,190.06	18.00%	59,794.21	19,599.21	411,583.49
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	AS EVALUATED											
01L(L)	remoteration (Tellow)	AS SUBMITTED	0.10%	64.00	sq.m	41,684.83	600.46	1,971.41	44,256.69	18.00%	7,966.20	2,611.14	54,834.04
622(1)a	Caconet Bio-Engineering Solutions (Coconet)	AS EVALUATED											
022(1)0	Coconet bio-digineering soldadis (Coconet)	AS SUBMITTED	0.77%	2,072.00	sq.m	306,759.60	18,324.82	27,214.48	352,298.90	18.00%	63,413.80	20,785.64	436,498.34
622(2)b	Coconet Bio-Engineering Solutions (Cocologs/Fascine)	AS EVALUATED						-		***	· · · · · · · · · · · · · · · · · · ·		
022(2)0	Coconec bio-Engineering Solutions (Cocologs/Fascine)	AS SUBMITTED	0.34%	250.00	ln.m	145,950.00	7,370.02	737,00	154,057.02	18.00%	27,730.26	9,089.36	190,876.65
622(3)a	Coconet Bio-Engineering Solutions (Vegetation)	AS EVALUATED								"			
۵۷۵)۵	Coconec bio-Engineering Solutions (Vegetation)	AS SUBMITTED	0.74%	2,072.00	sq.m	221,911.20	5,677.74	112,783.10	340,372.04	18.00%	61,266.97	20,081.95	421,720.96
	TOTAL OF PART H	AS EVALUATED											
	TOTAL OF FART R	AS SUBMITTED	2.68%			1,012,007.41	40,492.00	170,675.31	1,223,174.72		220,171.45	72,167.31	1,515,513.48
	GRAND TOTAL	AS EVALUATED				· · · · · · · · · · · · · · · · · · ·				1	•		
	GOURT LOTHE	AS SUBMITTED	100.00%			34,523,706.56	909,493.00	10,276,117.40	45,709,316.96	• •	7,974,470.02	2,684,189.35	56,367,976.33





Construction of Missing Links/New Roads - Midsalip - Buboan Road, Zamboanga del Sur Zamboanga del Sur

FORM POW-2015-02A-00

ITEM NO.	DESCRIPTION		QTY	UNIT	ESTIMATED DIRECT COST	1	FOTAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
						%	VALUE	Ī			
PART A	Facilities for the Engineers			1000000					2016 o parameta 2017.		- Birthay you sy still (1997)
A.1.1 (3)	Const. of Field Office for the Enigneer	AS EVALUATED									
(+/	The state of the chighten	AS SUBMITTED	1.00	ls	485,622.72	18.00%	87,412.09	28,651,74	116,063.83	601,686.55	601,686.55
A.1.1 (11)	Prov. Of Furniture, Equipment, & Appliance for Field Engineer	AS EVALUATED									
(12)	The state of Equipments of Application 1 and Engineer	AS SUBMITTED	1.00	ls	450,000.00	0.00%	-	22,500,00	22,500.00	472,500.00	472,500.00
A.1.2 (5)	Operation & Maintenance of Gov't. Service Vehicles	AS EVALUATED									
- 11111 (0)	operation a manufacture of dove betwee vehicles	AS SUBMITTED	1.00	ls	382,637.96	0.00%	-	19,131.90	19,131.90	401,769.86	401,769.86
	TOTAL OF PART A	AS EVALUATED									
	IOIAL OF PART A	AS SUBMITTED			1,318,260.68		87,412.09	70,283.64	157,695.73	1,475,956.41	
PARTB	Other General Requirements		100000000000000000000000000000000000000	2000		462,526.0					
B.4(1)	Construction Common and States	AS EVALUATED									
D.7(1)	Construction Survey and Staking	AS SUBMITTED	1.90	km	44,894.15	18.00%	8,080.95	2,648.75	10,729.70	55,623.85	29,275.71
8.5	Project Billboard	AS EVALUATED					***************************************				
6.5	Project biiiboard	AS SUBMITTED	4.00	unit	7,831.93	18.00%	1,409.75	462.08	1,871.83	9,703.76	2,425.94
p 7		AS EVALUATED							, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·	
B.7	Occupational Safety & Health Program	AS SUBMITTED	1.00	ls	175,438.38	8.00%	14,035.07	9,473.67	23,508.74	198,947.12	198,947.12
B.9	BA-Lill-si O Po I III	AS EVALUATED									
5.5	Mobilization & Demobilization	AS SUBMITTED	1.00	Ís	476,602.00	0.00%		23,830.10	23,830.10	500,432.10	500,432.10
***************************************		AS EVALUATED	· · · · · · · · · · · · · · · · · · ·						,		
	TOTAL OF PART B	AS SUBMITTED			704,766.45		23,525.76	36,414.61	59,940.37	764,706.83	
PARTC	Earthworks		at 1715 like beserver	(2.13 <u>2</u> 7.22)			filozof version same as control				
107(7)		AS EVALUATED						ent en grungsgrift van sittergerite engent 10 verleg e		and the mark the world is possible agent the entirely of the guident light.	A STORE OF THE STO
102(2)	Surplus Common Excavation	AS SUBMITTED	5,203.00	cu.m	741,992.35	18.00%	133,558.62	43,777.55	177,336.17	919,328,52	176.69
102/1)-		AS EVALUATED						•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
103(1)a	Structure Excavation	AS SUBMITTED	162.00	cu.m	25,880.00	18.00%	4,658.40	1,526.92	6,185.32	32,065.32	197.93
102(2)		AS EVALUATED						· · · · · · · · · · · · · · · · · · ·			
103(3)	Foundation Fill	AS SUBMITTED	9.00	cu.m	14,748.56	18.00%	2,654.74	870.16	3,524.91	18,273.46	2,030.38
(00(0)-		AS EVALUATED									
103(6)a	Pipe Culverts and Drain Excavation	AS SUBMITTED	107.00	cu.m	24,690.58	18.00%	4,444.30	1,456.74	5,901.05	30,591.63	285.90
40.464 \		AS EVALUATED			· · · · · · · · · · · · · · · · · · ·						
104(1a)	Embankment from Roadway Excavation	AS SUBMITTED	20,218.00	cu.m	4,668,365.58	18.00%	840,305.80	275,433.57	1,115,739.37	5,784,104.96	286.09
405(4.)		AS EVALUATED					,	,	-,,-		530,03
105(1a)	Subgrade Preparation	AS SUBMITTED	11,384.00	sq.m	182,248.88	18.00%	32,804.80	10,752.68	43,557.48	225,806.36	19.84
		AS EVALUATED					,	,	(2,000,00	220,000	13.01
	TOTAL OF PART C	AS SUBMITTED			5,657,925.95		1,018,426.67	333,817.63	1,352,244.30	7,010,170.25	
	and the control time to the control of the first of the second control of the con		et Veti Fetiga et Gas e eganeset.	1554 A 75 A 75 A 75 A 5	Sicological Security Control (Control Control	ca carár e acida	Sanata estama es asses estantivas	construitinden ann de consume	lose estas an atan tellusi	See al Alicha Colonia de Colonia	Contract to a suctivities to a di-

200(4)		AS EVALUATED									
200(1)	Aggregate Subbase Course	AS SUBMITTED	7,500.00	cu.m	10,399,475.81	18.00%	1,871,905.65	613,569.07	2,485,474.72	12,884,950.53	1,717.99
		AS EVALUATED			•						
	TOTAL OF PART D	AS SUBMITTED			10,399,475.81		1,871,905.65	613,569.07	2,485,474.72	12,884,950.53	
PART E	Surface Courses						Maria Caracteria de				
200(1)	Court Surface Scores	AS EVALUATED									
300(1)	Gravel Surface Course	AS SUBMITTED	251.00	cu.m	376,900.79	18.00%	67,842.14	22,237.15	90,079.29	466,980.08	1,860.48
2444.)		AS EVALUATED									
311(1a)	Portland Cement Concrete Pavement	AS SUBMITTED	4,600.00	sq.m	3,971,725.28	18.00%	714,910.55	234,331.79	949,242.34	4,920,967.62	1,069.78
2444 4		AS EVALUATED									
311(1e1)	Portland Cement Concrete Pavement	AS SUBMITTED	13,154.00	sq.m	20,685,869.83	18.00%	3,723,456.57	1,220,466.32	4,943,922.89	25,629,792.72	1,948.44
		AS EVALUATED			•						
	TOTAL OF PART E	AS SUBMITTED			25,034,495.90		4,506,209.26	1,477,035.26	5,983,244.52	31,017,740.42	
PARTG	Drainage and Slope Protection Structures										and the second
404/1)-	DainGaraina Charl (Canda 40)	AS EVALUATED									
404(1)a	Reinforcing Steel (Grade 40)	AS SUBMITTED	3,886.00	kg	191,906.20	18.00%	34,543.12	11,322.47	45,865.58	237,771.78	61.19
105(1) 0		AS EVALUATED									
405(1)a3	Structural Concrete, Class A	AS SUBMITTED	96.00	cu.m	658,132.10	18.00%	118,463.78	38,829.79	157,293.57	815,425.68	8,494.02
		AS EVALUATED									
500(1)63	Pipe Culvert & Storm Drain	AS SUBMITTED	72.00	ln.m	233,711.88	18.00%	42,068.14	13,789.00	55,857.14	289,569.02	4,021.79
		AS EVALUATED									
505(5)	Grouted Riprap, Class "A"	AS SUBMITTED	18.00	cu.m	59,704.50	18.00%	10,746.81	3,522.57	14,269.38	73,973.88	4,109.66
7207270		AS EVALUATED			***************************************						
506(1)	Stone Masonry	AS SUBMITTED	70.00	cu.m	227,762.76	18.00%	40,997.30	13,438.00	54,435.30	282,198.06	4,031.40
		AS EVALUATED			•						
	TOTAL OF PART G	AS SUBMITTED			1,371,217.44		245,819.14	80,901.83	327,720.97	1,698,938.41	
PART H	Miscellaneous Structure										
C12(1)		AS EVALUATED									
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	AS SUBMITTED	454,00	sq.m	332,190.06	18.00%	59,794.21	19,599.21	79,393.43	411,583.49	906.57
		AS EVALUATED									
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	AS SUBMITTED	64.00	sq.m	44,256.69	18.00%	7,966.20	2,611.14	10,577.35	54,834.04	856.78
		AS EVALUATED	-	-	2						
622(1)a	Coconet Bio-Engineering Solutions (Coconet)	AS SUBMITTED	2,072.00	sq.m	352,298.90	18.00%	63,413.80	20,785.64	84,199.44	436,498,34	210.67
		AS EVALUATED	•	-	•						
622(2)b	Coconet Bio-Engineering Solutions (Cocologs/Fascine)	AS SUBMITTED	250.00	ln.m	154,057.02	18.00%	27,730.26	9,089.36	36,819.63	190,876.65	763.51
12024300000000		AS EVALUATED		-							
622(3)a	Coconet Bio-Engineering Solutions (Vegetation)	AS SUBMITTED	2,072.00	sq.m	340,372.04	18.00%	61,266.97	20,081.95	81,348.92	421,720.96	203.53
		AS EVALUATED	See 10 (1417/10)					1			
	TOTAL OF PART H	AS SUBMITTED			1,223,174.72		220,171.45	72,167.31	292,338.76	1,515,513.48	Company of the Compan
	GRAND TOTAL	AS EVALUATED			-						
	GRAND TOTAL	AS SUBMITTED			45,709,316.96		7,974,470.02	2,684,189.35	10,658,659.37	56,367,976.33	

Preparation and Submission:

Prepared by:

JEBALD R. BARRERA

Engineer II DPWH ROS Checked/Submiletd by:

ISIDRA A. ESTANISLAO

Engineer IV DPWH RO9 Evaluation

Paviewed b

SATURNANO C. TORREFRANCA

District Engineer

DPWH ROS





Construction of Missing Links/New Roads - Midsalip - Buboan Road, Zamboanga del Sur

Zamboanga del Sur

SUMMARY OF APPROVED BUDGET FOR THE CONTRACT

FORM POW-2015-02-00

	DESCRIPTION OF WORKS TO BE	DONE	ESTIMATED DIDECT COST		TOTAL MARK-UP			
	DESCRIPTION FORMS TO BE	DONE	ESTIMATED DIRECT COST	%	TOTAL DIRECT COST	VAT	TOTAL INDIRECT COST	TOTAL COST
PART A	Facilities for the Engineers	AS EVALUATED						
TAK! A	racinaes for the Engineers	AS SUBMITTED	1,318,260.68		87,412.09	70,283.64	157,695.73	1,475,956.41
PART B	Other General Requirements	AS EVALUATED		· · · · · · · · · · · · · · · · · · ·				
TAKID	Outer General Requirements	AS SUBMITTED	704,766.45		23,525.76	36,414.61	59,940.37	764,706.83
PART C	Earthworks	AS EVALUATED						•
TAKI C	Latuworks	AS SUBMITTED	5,657,925.95		1,018,426.67	333,817.63	1,352,244.30	7,010,170.25
PART D	Subbase and Base Course	AS EVALUATED						
FARI D	Subbase and base Course	AS SUBMITTED	10,399,475.81		1,871,905.65	613,569.07	2,485,474.72	12,884,950.53
PART E	Surface Courses	AS EVALUATED						
FARI L	Surface Courses	AS SUBMITTED	25,034,495.90		4,506,209.26	1,477,035.26	5,983,244.52	31,017,740.42
PART G	Drainage and Slope Protection Structures	AS EVALUATED						
PARTO	Drainage and Slope Protection Structures	AS SUBMITTED	1,371,217.44		246,819.14	80,901.83	327,720.97	1,698,938.41
PART H	Miscellaneous Structure	AS EVALUATED				——————————————————————————————————————		
FAIRI II	Priscelaricous Structure	AS SUBMITTED	1,223,174.72		220,171.45	72,167.31	292,338.76	1,515,513.48
	TOTAL	AS EVALUATED						
	IOIAL	AS SUBMITTED	45,709,316.96		7,974,470.02	2,684,189.35	10,658,659.37	56,367,976.33

Preparation and Submission:

Prepared by:

JERALD R. BARRERA

Engineer II DPWH-ROS

Checked/Submiletd by:

ISIDRA A. ESTANISLAO Engineer IV

DPWH RO9

Evaluation:

Reviewed by:

District Engineer

DPWH RO9

Approval:

Recommending Approval

KHADAFFYD, TANGGOL OIC-Assistant Regional Director

56,367,976.33

Approved:

CAYAMOMINO D. DIA, CESO N

Regional Director DPW/ RO9

g Links/New Roads - Midsalip - Buboan Road, Legendre Joanga del Sur Zamboanga del Sur

FORM-POW-2015-01D-00

Item No./Description Const. of Field Office for the Enigneer

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 1.00 ks 1.00

	(G.2+H2+I2+J1)			Total Unit Cost - As Evaluated	
563	5% of (G.2+H2+I2)			Total Unit Cost - As Submitted	
26,838.53	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	
	10%/8% of G.1	THE TIME COMMANDE		Contractor's Profit - As Evaluated	
36 301 22	10%/8% of G.1		rated	Contractor's Profit - As Submitted	
45,489.04	12%/9%/7%/6% of G.1		nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	5 5
				Direct Unit Cost (E.2+F.2) - As Evaluated	
454,890.39				Direct Unit Cost (E.1+F.1) - As Submitted	
				Sub-Total for F-2 As Evaluated	
					F.2
				Equipment	1_
398,607.09				Sub-Total for F-1 As Submitted	
390,007,00	020/007:00	-	S. C. Parker		
808	398 607 09		lumpsum	Materials a. Materials	T1
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
20,				Direct Unit Cost (C.2 ÷D.2) - As Evaluated	
Ut tac 95				Direct Unit Cost (C.1 +D.1) - As Submitted	Ł
				Output per Hour - As Submitted	D.2
				Total (A.2+B.2) - As Evaluated	
56,283.30				Total (A.1+B.1) - As Submitted	<u> </u>
***************************************				Sub-Total for B-2 As Evaluated	
					в.2
	- The state of the			Equipment	
30,732,33				can rotal for 0-1 vs addillifted	I
5,628.33				Sub-Total for B.1 As Submitted	
19,600.00	2,450.00	8	1	b. Water Truck	
5,504.00	172.00	32	1	a. One Bagger Mixer	В.1
1		•		Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					7,
					» ب
				Labor	
56.283.30	10.110			Sub-Total for A-1 As Submitted	
21 675 00	45.16	80	6	d. Laborers	
14 066 10	58.61	80	3	c. Carpenters	
0,476.10	E0 61	80	۱	b. Masons	A.1
	80.05	80	→	a. Construction Foreman	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
				The state of the s	

Prepared by:

JERALD R. BARRERA Engineer II Kursk

Checked/Reviewed

g Links/New Roads - Midsalip - Buboan Road, z Zamboanga del Sur

FORM-POW-2015-01D-00

⊿oanga del Sur

Item No./Description Prov. Of Furniture, Equipment, & Appliance for Field Engineer

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 1.00 ls 1.00

..

ą	(G.2+H2+I2+J1)			Total Unit Cost - As Evaluated	K.2
472,500.00	(G.1+H1+I1+J1)			Total Unit Cost - As Submitted	
3	5% of (G.2+H2+I2)			Value Added Tax - As Evaluated	3.2
22,500.00	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	<u> </u>
	10%/8% of G.1			Contractor's Profit - As Evaluated	1.2
	10%/8% of G.1			Contractor's Profit - As Submitted	1.1
t	12%/9%/7%/6% of G.1		uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
i.	12%/9%/7%/6% of G.1		mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Ξ
	TO THE PROMETUM AND ADDRESS OF THE PROPERTY OF			Direct Unit Cost (E.2+F.2) - As Evaluated	
450,000.00				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
			Dogument	Sub-Total for F-2 As Evaluated	
					7,7
					٦ د
		***************************************	The state of the s	Equipment	
450,000.00				Sub-Total for F-1 As Submitted	
450,000.00	450,000.00		unipsum	a. Onne Equipment ractines & Supplies	Ē
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 +D.2) - As Evaluated	E.2
				Direct Unit Cost (C.1 +D.1) - As Submitted	<u> </u>
				Output per Hour - As Evaluated	D.2
1,00				Output per Hour - As Submitted	ш
				Total (A.2+B.2) - As Evaluated	C.2
				Total (A.1+B.1) - As Submitted	C.1
				Sub-Total for B-2 As Evaluated	
					7.0
					ت ت
				Equipment	
				Sub-Total for B-1 As Submitted	
					i
				Equipment	7)
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
The state of the s				Control of the Contro	
The state of the s					A.2
				THE PROPERTY OF THE PROPERTY O	
The state of the s				Jahor	
				Sub-Total for A-1 As Submitted	
					A.1
THE PROPERTY OF THE PROPERTY O				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

g Links/New Roads - Midsalip - Buboan Road, L. Joanga del Sur Zamboanga del Sur

FORM-POW-2015-01D-00

Item No./Description Operation & Maintenance of Gov't. Service Vehicles

1.00 ls 1.00

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated

	(G.1+H1+I1+J1) (G.2+H2+I2+J1)			Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	25
+H2+I2)	5% of (G.2+H2+I2)			Value Added Tax - As Evaluated	_
(1I+1H+)	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	
10%/8% of G.1	10%/1			Contractor's Profit - As Evaluated	
10%/8% of G 1	2%/9%//%/6% of G.1	2	uateo	Contractor's Profit - As Submitted	
% of G.1	2%/9%/7%/6% of G.1		mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	5 5
				Direct Unit Cost (E.2+F.2) - As Evaluated	
				Sub-Total for F-2 As Evaluated	2
					F.2
				Equipment	
				Sub-Total for F-1 As Submitted	
0	100,000.00	1,00	S	d. Spareparts etc.	
Ō	10,000.00	4.00	pcs	c. Tires	1
ŏ	30,000.00	1.00	ls.	b. Engine Oil & Lubricants	F. 1
	50.00	3,500.00	ltrs	a. Diesel Fuel	12.1
)st	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 +D.2) - As Evaluated	E.2
				Direct Unit Cost (C.1 +D.1) - As Submitted	
				Output per Hour - As Evaluated	
				Output per Hour - As Submitted	
				Total (A.2+B.2) - As Evaluated	
				Total (A.1+B.1) - As Submitted	2
				Sub-Total for R-2 As Evaluated	
					в.2
				Equipment	
				Sub-Total for 8-1 As Submitted	
				Equipment	B
हिं	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
				Labor	
				Sub-Total for A-1 As Submitted	
					····
	58,61	864	5- 4	a. Service Driver	A.1
6	i louily Na	no. of float/a	ito, et i etaethe	Labor	
٥	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

JERALD R. BARRERA
Engineer II

Checked/Reviewed

g Links/New Roads - Midsalip - Buboan Road, Zoanga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Construction Survey and Staking

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated -- -- --1.90 km 1.00

2			11	1.1	Ľ.	_	_	G 2			Ξ. 2)					TI -		E.2	111	D.2		C.2	C.1		î	۳ پ			Б.1				ì	۵ ا						<u> </u>	.,			
Total Unit Cost - As Sublimed	Total I lait Cost As Evaluated	Value Added Tay - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Subilitated	Contractor's Droft As Culmitted	Overhead Contingencies & Miscellaneous (OCM) - As Eval	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Direct Unit Cost (E.2+F.2) - As Evaluated	Sub-10tal for F-2 AS Evaluated	Sub-Total for E-2 Ac Systemator			Materials	Sub-Total for F-1 As Submitted	Miscellaneous (5% of Materials)	b, Blue Printing	Materials a. Standard Stake Plan	Name and Specification	Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Direct Unit Cost (C.1 ÷D.1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated			Equipment	Sub-Total for B-1 As Submitted	a. Fotal Station with complete accessories	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated			Labor	Sub-Total for A-1 As Submitted	b. Skilled Laborer	a. Geodetic Engineer	(For Office Works)	o. Switch Faborel	a. Geodetic Engineer	(For Field Works)	Labor	Designation
					indeca	liated	milted								7	200	D.C.	Unit												1		No, of Units						2	ш.	3	3 3	1			No. of Person/s
	THE PERSON NAMED IN THE PE															175	40	Quantity												 27		No. of Hour/s						80	80	2/	77	27			No, of Hour/s
(G.2+H2+I2+J1)	2% OI (5.2+14.14)	5% of (G.1.171.172)	5% of (G 1+H1+I1)	10%/8% of G.1	TE SON SON SON SEC ST	12%/9%/7%/6% of G.1	12%/9%/7%/6% of G.1									40.00	300.00	Unit Cost	Sumpanum tarakan andara											100.00		Hourly Rate						58.61	80.95	45.16	58.61	80.95			Hourly Rate
55,623.85	10 LC. 11	2,010,10	2 648 75	3,391.53	1 70	7,102.11	4 480 41		*****					15,750,00	750,00	7,000,00	8 000 00	Amount (Php.)	1	29,144.15	1	1.00	ā	29,144.15					2,700.00	2,700.00		Amount (Php.)					26,444.15	9.377,40	6.476.10	3,65/.66	4,747.31	2,185.68			Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

g Links/New Roads - Midsalip - Buboan Road, 2 Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS oanga del Sur

FORM-POW-2015-01D-00

Item No./Description Project Billboard

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 4.00 unit 1.00

	((10+21+20+2.0)			LANCEL ALLE COOK INSTEADINGHOOD	
	(G.1+H1+I1+J1)			Total Unit Cost - As Submitted	S 2
out of the last of	5% of (G.2+H2+I2)	THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPER		value Added Tax - As Evaluated	Д.
	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	4_
	10%/8% of G.1			Contractor's Profit - As Evaluated	_
	10%/8% of G.1			Contractor's Profit - As Submitted	L
	12%/9%/7%/6% of G.1		uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Ľ
	12%/9%/7%/6% of G.1		nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	
				Direct Unit Cost (E.2+F.2) - As Evaluated	
				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	101
				THE PROPERTY OF THE PROPERTY O	, T
					1 2
				Materials	Т=
				Sub-Total for F-1 As Submitted	100
	76.00	1.00	kg	d. Assorted Sizes CWN Nails	
	20,00	50.00	bd.ft	c. Assorted Lumber Sizes	To.
	800.00	1.00	pcs	b. Tarpauling (4" × 8")	
	790.00	1.00	pcs	a. Marine Plywood, 3/6" thk x 4' x 8'	T.
				Materials	1-
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	1
				Direct Unit Cost (C.2 ÷D.2) - As Evaluated	E.2
				Direct Unit Cost (C.1 ÷D.1) - As Submitted	<u> </u>
			,	Output per Hour - As Evaluated	1
				Output per Hour - As Submitted	<u> </u>
				Total (A,2+B,2) - As Evaluated	<u>L.</u>
				Total (A.1+B.1) - As Submitted	
				Sub-Total for B-2 As Evaluated	1
					в.2
				Equipment	
				5	
				Sub-Total for B-1 As Submitted	-1 1
				THE PROPERTY OF THE PROPERTY O	1
				Equipment	7 1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	T
		7		Sub-Total for A-2 As Evaluated	
					A.2
	The state of the s				· · · · · · · · · · · · · · · · · · ·
				Labor	
				Sub-Total for A-1 As Submitted	
	45.16	H	2	r. Lety) Ci	
	58.61		2	D. Skilled Laborer	,
	80.95	ш	1	a. Construction Foreman	
					7
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
			-	The state of the s	_

Prepared by:

JERALD R. BARRERA Engineer II

of brings

Checked/Reviewed

g Links/New Roads - Midsalip - Buboan Road, a Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS voanga del Sur

FORM-POW-2015-01D-00

Occupational Safety & Health Program

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 1.00 ls

Prepared by:

JERALD R. BARRERA
Engineer II

Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description Mobilization & Demobilization

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 1.00 ls

Prepared by:

JERALD R. BARRERA Engineer II

g Links/New Roads - Midsalip - Buboan Road, Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS ⊅oanga del Sur

FORM-POW-2015-01D-00

Item No./Description .. Surplus Common Excavation

5,203.00 cu.m 60.00

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

g Links/New Roads - Midsalip - Buboan Road, Doanga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Structure Excavation

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 162.00 cu.m 20.00

K.2			1.2	<u>L</u> .	H.2 (H.1 (G.2 [ιν.	í	5	1-3	. (6		TI .	9	1	E.2				3 5		 R)	-	TO:	16		70 10	1001	····	(0)	A.2	1-	(6)	 	T-1	A.1 6	a I	1	T
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	Value Added Tax - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Direct Unit Cost (E.2+F.2) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated	**************************************		Materials	Sub-Total for F-1 As Submitted		TIDOSTIGLE	Name and Specification	Name and Continue	Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Direct Unit Cost (C.1 ÷D.1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+R.2) - As Subilities	Sub-Total for 8-2 As Evaluated		Equipment	Sub-Total for B-1 As Submitted	c. Minor Tools (10% of Labor)	b. Backhoe	a. Dumptruck	quipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted			b. Laborer	a. Construction Foreman	Labor	Designation
	SARTIMENT AND				.ated	nitted										Unit												1	Ĭ		No. of Units							ω			No. of Person/s
																Quantity												1.00	1.00		No. of Hour/s							1.00	1.00		No. of Hour/s
(G.1+H1+I1+J1) (G.2+H2+I2+J1)	5% of (G.2+H2+I2)	5% of (G.1+H1+I1)	10%/8% of G.1	10%/8% of G.1	2%/9%/7%/6% of G.1	2%/9%/7%/6% of G.1										Unit Cost												1,537.00	1,420.00		Hourly Rate							45.16	80 95		Hourly Rate
197.93	The state of the s	9.43	THE RESERVE THE PROPERTY OF TH	12.78	1	15.98		159.75	2	THE PARTY OF THE P						Amount (Php.)		1000	159 75		00.00	3,195.06			7,0,0,7	2 078 64	21,64	1,537.00	1,420.00		Amount (Php.)		r		216.42			135.47	80 0K		Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II Jan Day

Checked/Reviewed

g Links/New Roads - Midsalip - Buboan Road, boanga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Foundation Fill

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 9.00 cu.m 1.25

		J.1 Va	┷			2 2	_			S	F.2	<u> </u>	×.	Su	T	F.1	<u> </u>		. L	E2 Dr	L				C1 To	S.	В.2			S	[5	ין ב	B.1	7 70	1		Su	A.2	<u> </u>	. 2	2	T		A.1 b.	а. (<u>.</u> ∏	
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	Value Added Tax - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overhead, Contingencies & Miscellaneous (OCM) - As submitted	Durch Chin Cost (177) 13 Evaluated	ert Init Cost (E111111) To Caphilated	Direct Init Cost (F 1+F 1) - As Submitted	Sub-Total for F-2 As Evaluated		TANKAN AND AND AND AND AND AND AND AND AND A	Materials	Sub-Total for F-1 As Submitted		a. Initig riexcitets	Materials a Ellion Materials	Name and Specification		Direct Unit Cost (C.2 +D.2) - As Evaluated	ect Unit Cost (C.1 ÷D.1) - As Submitted	Output per Hour - As Evaluated	Output ner Hour - As Submitted	Total (A,2+B,2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated		refulbrateate	Himmon's a r Of Cashiller	Sub-Total for B-1 As Submitted	C. THERE FOOIS (10% OF LADOI)	Minor Tools (10% of Labor)	h Water Trick/Dimn	a plate Compactor		Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 AS Subfilitied	Table for A 4 As Ochumber			b. Laborer	a. Construction Foreman	The state of the s	Labor	Designation
T T T T T T T T T T T T T T T T T T T					Jated	nitted										CUII		Unit														_	4	4		No. of Units								4	H			No. of Person/s
TANGER A COLO.																T.LD	4 47	Quantity		***************************************												0,01	0.01	3		No. of Hour/s								1,00	1,00			No. of Hour/s
(G.1+H1+I1+J1) (G.2+H2+I2+J1)	5% of (G.2+H2+I2)	5% of (G.1+H1+I1)	10%/8% of G.1	10%/8% of G.1	2%/9%/1%/6% of G.1	2%/9%//%/6% of G.1	ייין ייין ייין ייין ייין ייין ייין ייי					-				1,144,41	1 1 2 2 1	Unit Cost						A. C.		man de la companya de			VI			2,450,00	3.450.00		. Com y comes	Hourly Rate								45.16	80.95			Hourly Rate
2,030.38	-	96.68	to the state of th	131.10	1	163,8/		1,030./3	1 628 73	1				1,290.54		1, ZYU, 24	1 200 1	Amount (Php.)		7-10-1-2 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	348 10	C2.1	1 25	- LOVE	435 23				1/3.66	172 ££	26.16	24,50	123.00		Anticontrol (infer)	Amount (Phn.)				261.58				180.63	80.95			Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II de la company

Checked/Reviewed ISIDRA A. ESTANISLAO
Engineer IV

Construction of Nanaga Links/New Roads - Midsalip - Buboan Road, Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Pipe Culverts and Drain Excavation

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 107.00 cu.m 20.00

	(J.ZTTZTZ)			THE PARTY OF THE P	L
285,90	(G.1+H1+I1+J1)	TO THE PROPERTY OF THE PARTY OF		Total Unit Cost - As Fual lated	S
The state of the s	5% of (G.2+H2+I2)			Value Added Tax - As Evaluated	
13,61	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	
7	10%/8% of G.1			Contractor's Profit - As Evaluated	Ш.
18,46	10%/8% of G.1	- The state of the		Contractor's Profit - As Submitted	
The state of the s	2%/9%/7%/6% of G.1	2	ıated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Ľ
23.08	2%/9%/7%/6% of G.1	2	nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	
AND				Direct Unit Cost (E.2+F.2) - As Evaluated	1
230.75	The second secon			Direct Unit Cost (E.1+F.1) - As Submitted	
Constitution of the second of				Sub-Total for F-2 As Evaluated	
PALAMA AND AND AND AND AND AND AND AND AND AN				THE PROPERTY OF THE PROPERTY O	
				THE PROPERTY OF THE PROPERTY O	F 2
				Materials	
				Sub-Total for F-1 As Submitted	
1 1					
					-
**************************************					, Ti
				Materials	1 === 1
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
Annual An				Direct Unit Cost (C.2 ÷D.2) - As Evaluated	E.2
230,75				Direct Unit Cost (C.1 ÷D.1) - As Submitted	
1000				Output per Hour - As Evaluated	D.2
20.00				Output per Hour - As Submitted	D.1
4,615,06				Total (A.2+B.2) - As Evaluated	
				Total (A.1+8.1) - As Submitted	2
				City Total for B-2 Ac Evaluated	
					в.2
7,080,07				Equipment	
73 80c V				Sub-Total for B-1 As Submitted	
21,64				C. Millor 100is (10% or Labor)	
1,537.00	1,537.00	1.00	1	D. Backhoe	
2,840.00	1,420.00	1.00	2	a. Dumptruck	B,1
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
				The second secon	A.2
THE PARTY OF THE P				Labor	
216,42				Sub-Total for A-1 As Submitted	
/T.U.T.	77.40	1 0 0		THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE P	
435.47	45 16	1.00	ω,	b. Laborer	A.1
	200	÷ 00	4	a. Construction Foreman	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
THE PROPERTY OF THE PROPERTY O				THE PARTY OF THE P	

Prepared by:

Engineer II

With

Checked/Reviewed

J Links/New Roads - Midsalip - Buboan Road, Za. Joanga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Embankment from Roadway Excavation

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated ·· ·· ·· 20,218.00 cu.m 50.00

	(4.6. 27. 211. 2.6.)			THE PROPERTY OF THE PROPERTY O	
286,09	(6.1+H1+H1))			Total Unit Cost - As Subilitied	<u> </u>
	5% of (G.2+H2+I2)				
13.62	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	1
Wallians and the same of the s	10%/8% of G.1			Contractor's Profit - As Evaluated	<u> </u>
18.47	10%/8% of G.1			Contractor's Profit - As Submitted	
_	2%/9%/7%/6% of G.1	2	luated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2 (
23.09	2%/9%/7%/6% of G.1	2	mitted	Overflead, Contingencies & Miscellaneous (OCM) - As Submitted	<u></u>
				Direct Unit Cost (E.2+F.2) - As Evaluated	<u> </u>
230.90				Direct Unit Cost (E.1+F.1) - As Submitted	
				Sub-Total for F-2 As Evaluated	
					F.2
				Materials	
E				Sub-Total for F-1 As Submitted	
E .					
					Ţ. 1
Amount (Prip.)	Offic COSC	Qualitity	Oile	Materials	
A so a section of the		Oussell	124	Name and Specification	
70,00				Direct Unit Cost (C.2 ÷D.2) - As Evaluated	E.2
220.00				Direct Unit Cost (C.1 ÷D.1) - As Submitted	
50,00				Output per Hour - As Swalnated	
				Total (A.Z+b.Z) - As Evaluated	
11,545,07				Total (A.1+B.1) - As Submitted	Ç.
				Sub-Total for B-2 As Evaluated	ļ
					D J
TI/COTIO				Equipment	
11 231 66	e4 120,00	0.50	-	Sub-Total for B-1 As Submitted	
1,640,00	2 450 00	0.25		c. Water Truck/Pump	
2,1/3.00	2,1/3.00	1.00	- F	h Vibratory Roller	T -
	2	* 20	•	a Motorized Doad Grader	
2,357.20	1,420.00	0.83	2	C. Dumpuruck	
1,438.39	1,733.00	0.83)	D. Payloader	8.1
2,804,57	3,379.00	0.83	J		
				FOI EXCAVATION WORK	
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
3					A.2
				Labor	1=
313,41				Sub-Total for A-1 As Submitted	
15.06	73,10	1.00	h		
26,00	75.50	1 00	٠,	b. Laborer	
00.05	80.08	1 00	-	a. Construction Foreman	Z. 1
74.50	70,10	6:00	F.	Spreading and Compaction	
61.70	45 16	0.03	٠,	b. Laborer	<u>></u>
0.45	90.06	0.83	-	a. Construction Foreman	
				Labor For Excavation Work	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
				THE RESERVE OF THE PROPERTY OF	

Prepared by:

JEKALD R. BÁRRERA Engineer II

Checked/Reviewed

, Links/New Roads - Midsalip - Buboan Road, Zi Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

vanga dei Sur

FORM-POW-2015-01D-00

Item No./Description Subgrade Preparation

Unit of Measurement Output per hour-As Submitted Output per hour-As Evaluated -- -- --11,384.00 sq.m 300.00

	(G.2+H2+I2+J1)		Total Unit Cost - As Evaluated
(G.1+H1+I1+I1)			Total Unit Cost - As Submitted
5% of (G.2+H2+I2)	5%		Value Added Tax - As Evaluated
5% of (G.1+H1+I1)	5%		Value Added Tax - As Submitted
10%/8% of G.1			Contractor's Profit - As Submitted
2%/9%/7%/6% of G.1	2%,	ated	Overnead, Contingencies & Miscellaneous (OCM) - As Evaluated
2%/9%/7%/6% of G.1	2%	itted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted
			Direct Unit Cost (E.2+F.2) - As Evaluated
THE PROPERTY OF THE PROPERTY O			Direct Unit Cost (E.1+F.1) - As Submitted
			Sub-Total for F-2 As Evaluated
The state of the s			
		- The state of the	Sub-Total for F-1 As Submitted
The second secon			The state of the s
			Materials
Unit Cost	Quantity	Unit	Name and Specification
			Direct Unit Cost (C.2 +D.2) - As Evaluated
			Direct Unit Cost (C.1 ÷D.1) - As Submitted
			Output per Hour - As Evaluated
			lotal (A.2+B.2) - As Evaluated
			Total (A.1+B.1) - As Submitted
			Sub-Total for B-2 As Evaluated
			Equipment
			Sub-Total for B-1 As Submitted
7 := = : :			
2.450.00	0.25	,	c. Water Truck/Pump
2,173.00	1.00	→	b. Vibratory Roller
			сфарансти
Hourly Rate	No. of Hour/s	No. of Units No	Name and Capacity
			Sub-Total for A-2 As Evaluated
	- many symmetry and a second		
			Labor
			Sub-Total for A-1 As Submitted
45.16	1.00	2	b. Laborer
80.95	1.00	—	a. Construction Foreman
	THE STATE OF THE S		Labor
Hourly Rate	No. of Hour/s	No. of Person/s No	Designation
OFFICE AND ADDRESS OF THE PERSON OF THE PERS	,		Donionation

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

JAMMM

ISIDRA A. ESTANISLAO

Engineer IV

, Links/New Roads - Midsalip - Buboan Road, Zi Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

Janga del Sur

FORM-POW-2015-01D-00

Item No./Description Aggregate Subbase Course

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated

7,500.00 cu.m 50.00

J.1 Value J.2 Value K.1 Total	_	1.1 Contra	١.	H.1 Overh			-		F.2	Materials	Sub-T	a. Agg	Materials		E.2 Direct			_	_	╀	7.0		Equipment	Sh-T			B.1 0. VID	h Vih	ت د د	Equipment		Sub-T	A.2	Labor	T-duS			T	A. I o. Laborer	(c)	Labor		
Value Added Tax - As Submitted Value Added Tax - As Evaluated Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	Added Tay - As Submitted	Contractor's Profit - As Submitted	iai icons (Ociv) -	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Diece One Cost (Fizz, 'Z) - War Adinated	Direct Unit Cost (E.1+F.1) - As Subilitied	Disper light Cost (# 1 + # 1) As Cyclemitted	Otal for E.O. As Evaluated		ials	Sub-Total for F-1 As Submitted	a. Aggregate Subbase Course		Name and Specification	Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Output per noul - As Evaluated	Output per Hour - As Submitted	I Otal (A, Z+b, Z) - AS Evaluated	Iotal (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated		WACIE	ment	Sub-Total for R-1 Ac Submitted		er sterry i i derly Little	rawi y rollei	h Vibratory Roller	Cortand Dood Grader	ment	Name and Capacity	Sub-Total for A-2 As Evaluated			Sub-Total for A-1 As Submitted		- THE PROPERTY AND A SECOND SE	The state of the s	OFEY.	Construction Foreman		Designation	
			naten	nitted	- JEE - L							cu.m		Unit												5	- J-		4		No. of Units								2	1		No. of Person/s	
			The state of the s									1.15		Quantity												0,70	1.00	1,00	3		No. of Hour/s							00.00	1.00	1.00		No. of Hour/s	
5% of (G.1+H1+I1) 5% of (G.2+H2+I2) (G.1+H1+I1+J1)	5% of (G 1+H1+I1)	10%/8% of G.1	1.0 10 0/0/0/ 1/0/ E/0/ 3	2%/9%/7%/6% of G.1	ימיני ימיני ימיני ימיני ימיני							1,122.21		Unit Cost												2,430.00	1,845.00	2,173.00	2 4 4 5 6 6		Hourly Rate					THE PLANTAGE OF THE PLANTAGE O			45.16	80,95		Hourly Rate	
1,717.99	81 81	110,93		138,66		1,386,60	7 700 70				1,290.54	1,290.54		Amount (Php.)	20,00	0.00 oc	50.00		4,802.76			***************************************	4,031.30	V 53 EQ		05.719	1,846.00	2,173.00			Amount (Php.)				171.26			Manager and the second	90.31	80,95	The second secon	Amount (Php.)	***************************************

Prepared by:

Engineer II

Luly &

Checked/Reviewed

, Links/New Roads - Midsalip - Buboan Road, Zi Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

oanga del Sur

FORM-POW-2015-01D-00

Item No./Description Gravel Surface Course

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 251.00 cu.m 50.00

Sub-Total for F-2 As Evaluated G.1 Direct Unit Cost (E.1+F.1) - As Submitted G.2 Direct Unit Cost (E.2+F.2) - As Evaluated H.1 Overhead, Contingencies & Miscellaneous H.2 Overhead, Contingencies & Miscellaneous I.1 Contractor's Profit - As Submitted		Sub-Total for B-1 Equipment Sub-Total for B-2 Total (A.1+B.1) - Total (A.2+B.2) - Output per Hour Sub-Total for F-1 Materials Materials		
Sub-Total for F-2 As Evaluated Direct Unit Cost (E.1+F.1) - As Submitted Direct Unit Cost (E.2+F.2) - As Evaluated Overhead, Contingencies & Miscellaneous (OCM) - As Submitted Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Surface Course Submitted	As Submitted As Evaluated As Submitted As Submitted - As Evaluated - As Evaluated C.1 +D.1) - As Submitted C.2 +D.2) - As Evaluated C.3 +D.3 - As Evaluated C.4 +D.3 - As Evaluated As Submitted Rome and Specification Spate Surface Course As Submitted	Grader Inp S Evaluated S Submitted S Submitted S Submitted S Evaluated S Submitted S Evaluated	Evaluated ame and Capacity ader ader Submitted Evaluated Submitted Evaluated Submitted Evaluated 5ubmitted Evaluated Submitted
Submitted Evaluated	cu.m	Unit	No. of Units 1 1 1 Unit	No. of Units 1 1 1 1 Unit
	1.15	Quantity 1.15	No. of Hour/s 1.00 1.00 0.25 0.25 Quantity	No. of Hour/s 1.00 1.00 0.25 Quantity Quantity
1,222.21 2%/9%/7%/6% of G.1 2%/9%/7%/6% of G.1 10%/8% of G.1	1 777 74	Unit Cost	Hourly Rate 2,173.00 1,846.00 2,450.00 Unit Cost	Hourly Rate Hourly Rate 2,173.00 1,846.00 2,450.00 Unit Cost
		Amount (P	Amount (P	171.26 171.26 Amount (Php.) Amount (Php.) 4,631.50 4,631.50 50.00 - 96.06

Prepared by:

JERALD R. BARRERA Engineer II

Arriva A

, Links/New Roads - Midsalip - Buboan Road, Zi Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

oanga del Sur

FORM-POW-2015-01D-00

Item No./Description Portland Cement Concrete Pavement

4,600.00 sq.m 107.33

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated

		i	F.2	 									F.L						E.2	E	D.2	D.1	C.2	C.1		8.2				 				Ş	£,3			•••••		-			A.2					A.1				
Sub-Total for F-2 As Evaluated			THE PROPERTY AND ASSESSMENT OF THE PROPERTY ASSE		Materials	Sub-Total for F-1 As Submitted	j. Grease/Tar	i. Pipe Sleeve	h. Concrete Saw	g. Cement	f. Gravel	e. Sand	d. Steel Forms	c. Asphalt Sea, ant	p. cunning compound	a. Reinforcing Steel Bar	Materials	Name and Specification	Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Direct Unit Cost (C.1 ÷D.1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+8.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated		Extributed it	Farinment Farinment	Sub-Total for R-1 Ac Submitted		Minor Tools (5% of Labor)	h. Bar Cutter	g. Concrete Saw	_	0	d. Payloader	C. Concrete Batch Plant	b. Concrete Vibrator	a. Transit Mixer	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted		C. Laborer		o o		Labor	Designation
			THE CANADA				4	я	24	bag	cu.m	cu.m	m	4	Ŧ	Ğ		Unit														 -	н	1	<u>, </u>	↓	1	2	4		No. of Units						12	4	1-4			No. of Person/s
							0.002	0.008	0.000	1.430	0.150	0.083	0,460	0.120	0.290	0.330		Quantity	4													0.10	1,00	1.00	1.00	1.00	1.00	1.00	1.00		No. of Hour/s						1.00	1.00	1.00		_	No. of Hour/s
		The state of the s					21.00	133,00	8,000.00	277.71	1,272.21	1,222.21	40.00	75.00	40.00	40.00		Unit Cost						Charles								219.75	32,63	2,450.00	545,00	1,733.00	1,759.50	91.25	1.318.00		Hourly Rate				The state of the s		45.16	58,61	80.95	1110 Carrier 1110		Hourly Rate
1	The second secon	THE PARTY OF THE P	Approximate and the second sec		02:61.7	743 76	0.03	1.04	1.20	397,13	190,83	100,83	18.40	9.00	11.60	13.20		Amount (Php.)		120.16	J	107,33		12 896 73				12,039.47			42.86	21,98	32.63	2.450.00	545.00	1,733,00	1,759,50	182.50	5 272 00		Amount (Php.)				857.26	T. T	541.88	234,44	80.95	PLANT TO THE PLANT		Amount (Php.)

G.1 Direct Unit Cost (E.1+F.1) - As Submitted. 863.42 G.2 Direct Unit Cost (E.2+F.2) - As Evaluated 2%/9%/7%/6% of G.1 - H.1 Overhead, Contingencies & Miscellaneous (OCM) - As Submitted 2%/9%/7%/6% of G.1 86.34 H.2 Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated 2%/9%/7%/6% of G.1 - I.1 Contractor's Profit - As Submitted 10%/8% of G.1 69.07 I.2 Contractor's Profit - As Evaluated 5% of (G.1+H1+I1) 50.94 I.2 Value Added Tax - As Submitted 5% of (G.2+H2+I2) - K.1 Total Unit Cost - As Submitted (G.2+H2+I2) - K.2 Total Unit Cost - As Evaluated (G.2+H2+I3) -			
Submitted. 2%/9%/7%/6% of G.1 Scellaneous (OCM) - As Submitted 2%/9%/7%/6% of G.1 Scellaneous (OCM) - As Evaluated 2%/9%/7%/6% of G.1 ted 10%/8% of G.1 ted 10%/8% of G.1 ad 5% of (G.1+H1+I1) d 5% of (G.2+H2+I2) (G.1+H1+I1+J1) 1,/6	*	(G.2+H2+I2+J1)	K.2 Total Unit Cost - As Evaluated
(OCM) - As Submitted 2%/9%/7%/6% of G.1 (OCM) - As Evaluated 2%/9%/7%/6% of G.1 10%/8% of G.1 10%/8% of G.1 5% of (G.1+H1+11) 5% of (G.2+H2+12)	1,069.78	(G.1+H1+I1+J1)	K.1 Total Unit Cost - As Submitted
(OCM) - As Submitted 2%/9%/7%/6% of G.1 (OCM) - As Evaluated 2%/99%/7%/6% of G.1 10%/8% of G.1 10%/8% of G.1 5% of (G.1+H1+I1)	,	5% of (G.2+H2+I2)	J.2 Value Added Tax - As Evaluated
(OCM) - As Submitted 2%/9%/7%/6% of G.1 (OCM) - As Evaluated 2%/9%/7%/6% of G.1 10%/8% of G.1 10%/8% of G.1	50.94	5% of (G.1+H1+I1)	J.1 Value Added Tax - As Submitted
(OCM) - As Submitted 2%/9%/7%/6% of G.1 (OCM) - As Evaluated 2%/9%/7%/6% of G.1 10%/8% of G.1	•	10%/8% of G.1	I.2 Contractor's Profit - As Evaluated
(OCM) - As Submitted 2%/9%/7%/6% of G.1 (OCM) - As Evaluated 2%/9%/7%/6% of G.1	69.07	10%/8% of G.1	1.1 Contractor's Profit - As Submitted
(OCM) - As Submitted 2%/9%/7%/6% of G.1	*	2%/9%/7%/6% of G.1	H.2 Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated
G.1 Direct Unit Cost (E.1+F.1) - As Submitted 863.42 G.2 Direct Unit Cost (E.2+F.2) - As Evaluated -	86.34	2%/9%/7%/6% of G.1	H.1 Overhead, Contingencies & Miscellaneous (OCM) - As Submitted
G.1 Direct Unit Cost (E.1+F.1) - As Submitted 863.42			G,2 Direct Unit Cost (E,2+F,2) - As Evaluated
	863.42		G.1 Direct Unit Cost (E.1+F.1) - As Submitted
			Charles and the second

Prepared by:

ALD R. BARRER

Englneer I

Checked/Reviewed

Engineer IV

, Links/New Roads - Midsalip - Buboan Road, Zi Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

აanga del Sur

FORM-POW-2015-01D-00

Item No./Description Portland Cement Concrete Pavement

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 13,154.00 sq.m 57.50

				Sub-Total for E-2 As Evaluated	
CANADA III		Omorrow			
The second secon				T T T T T T T T T T T T T T T T T T T	,
				Through the state of the state	
A THE STATE OF THE					т
		The state of the s			
				Materials	
1,348.30				Sub-Total for F-1 As Submitted	
0.16	21.00	0.008	a	J. Grease/Tar	
1.04	133.00	0.008	3	I. Pipe Sleeve	,
1.20	8,000.00	0.000	pc	h. Concrete Saw	T=
738.71	277.71	2,660	bag	g. Cement	I.O
356.22	1,272.21	0.280	cu.m	i. Gravel	T==
188.22	1,222.21	0.154	cu.m	e. Sand	-
18.40	40,00	0.460	m	d. Steel Forms	T.
12.75	75.00	0.170	U	C. Asphalc bed/and	T 6
11.60	40,00	0.290	Ī	b. Calling Compound	
20.00	40.00	0.000	ī	b. Chief Compound	-16
	4000	200	122	Materials	. 1 ==
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	,
				Direct Onit Cost (C.2 ÷D.2) - As Evaluated	_
224.29				Direct Unit Cost (C.1 +D.1) - As submitted	, i-
72.70				Output per nour - As evaluated	
5/.50				Output per nour - As Submitted	
				Outrait (A.Z+b.Z) - AS Evaluated	
12,896.73				Total (A.1+b.1) - As Submitted	_1_
				Sub-Total for B-2 As Evaluated	
				THE PROPERTY OF THE PROPERTY O	8.2
				Equipment	
12,039.47				Sub-Total for B-1 As Submitted	(6)
11.00					
42 SE	212,73	0,10		Minor Tools (5% of Labor Cost)	
24.00	240.75	2.00	4	h Bar Cutter	I,,
27 63	2,450.00	100		g. Concrete Saw	- 1-
3 450 00	3 450 00	1.00	+ -	f. Water Trick	8.1
1,/33.00	1,733.00	1.00	.	e Concrete Screeder	
1,733.00	1,739.00	1.00	1	d Payloader	~T2
1 750 50	4 7E0 E0	1.90	1	C Concrete Batch Plant	~T.
2,2/2,00	01.01	1.00	1 د	h Concrete Vibrator	-12
	316 00	133	`	Equipment a Transit Miver	1==
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	·
			The state of the s		
				Sub-Total for A-2 As Evaluated	
					A.2
				Labor	-
857.26				Sub-Total for A-1 As Submitted	(0)
THE THE THIRD WAS ASSESSED.	THE THE REST CONTINUES OF THE PARTY OF THE P				
3					
541.88	45.16	1.00	12	c, Laborer	7.5
234.44	58.61	1.00	4	b. Skilled Laborer	<u> </u>
80.95	80.95	1.00	1	a. Construction Foreman	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				Labor	
Amount (mp.)	Houly Nac	140, 01, 1041/2			
Amount (Dhn.)	Hourly Date	No of Hourse	No of Derson/s	Designation	

-	(G.2+H2+I2+J1)	K.2 Total Unit Cost - As Evaluated	2
1,948.44	(G.1+H1+I1+J1)	1 Total Unit Cost - As Submitted	<u></u>
1	5% of (G.2+H2+I2)	2 Value Added Tax - As Evaluated	J.2
92.78	5% of (G.1+H1+I1)	Value Added Tax - As Submitted	J.1
E.	10%/8% of G.1	2 Contractor's Profit - As Evaluated	1.2
125.81	10%/8% of G.1	Contractor's Profit - As Submitted	1,1
- Constant	2%/9%/7%/6% of G.1	2 Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
157.26	2%/9%/7%/6% of G.1	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H,1
TOTAL TOTAL ACTION TO A CONTRACT OF THE PROPERTY OF THE PROPER	A CONTRACTOR OF THE PROPERTY O	G.2 Direct Unit Cost (E.2+F.2) - As Evaluated	G,2
1,572,59		G.1 Direct Unit Cost (E.1+F.1) - As Submitted	G 1
		ANALYSIS OF THE PROPERTY OF TH	the state of the s

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Revieu

CA A. ESIA

Construction of Mil. , Links/New Roads - Midsalip - Buboan Road, Zi. ...aanga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Reinforcing Steel (Grade 40)

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 3,886.00 kg 180.00

Prepared by:

JERALD R. BARRERA Engineer II

Acting to

Checked/Reviewed

JAMWWW

ISIDRA A. ESTANISLAO

Engineer IV

Links/New Roads - Midsalip - Buboan Road, Z Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

აanga del Sur

FORM-POW-2015-01D-00

Item No./Description Structural Concrete, Class A

96.00 cu.m 1.40

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated

\perp	_	4			1.1	H.2	H.1	G.2	61		F.2				-		1,		A. 1			E.2				1	2	.27	8.2	-1		T		<u> </u>		7			A 2					7'=	A.1				
Total Unit Cost - As Evaluated	Total Unit Cost - As Submitted	Value Added Tax - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Direct Unit Cost (E.2+F.2) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted	f. Gravel	e, Sand	d. Cernent	c, Assorted CWN	b. Marine Plywood	a. Lumber, Good	Materials	Name and Specification	Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Direct Unit Cost (C.1 ÷D.1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated		Equipment	Sub-Total for B-1 As Submitted	Minor Tools (5% of Labor Cost)	c. Water Truck/Pump	b. Concrete Vibrator	a. One Bagger Mixer	Name and Capacity	Sub-lotal for A-2 As Evaluated			Labor	Sub-Total for A-1 As Submitted	b. Laborer	a Skilled Laborer	c. Laborer	D. Skilled Laborer	a. Construction Foreman	LADOI		Designation
						luated	mitted							cu.m	cu.m	bag	6	po	bd.ft		Unit												14			No. of Units						8	<i>A</i>	8	4	1			No. of Person/s
														1.00	0.50	9.50	0.70	0.40	17.50		Quantity										·		0.10	1,00	1.00	No. of Hour/s						1.00	1 00	1.00	1.00	1.00		-	No. of Hour/s
(G.2+H2+I2+J1)	(G 1-H1-11-11)	5% of (G 2+H2+T2)	5% of (G.1+H1+I1)	10%/8% of G.1	10%/8% of G.1	2%/9%/7%/6% of G.1	2%/9%/7%/6% of G.1							1,272.21	1,222.21	277.71	76,00	790,00	37.00		Unit Cost						The state of the s	THE PARTY OF THE P			The same of the sa		2,450.00	91.25	172.00	Hourly Rate						36,61 45,16	E0 C4	45.16	58.61	80,95		•	Hourly Rate
o, +5+.02	8 404 02		404.48		548,44	٦	685.55	2	6,855.54	To the last terminal		Virginia de la companya de la compan	5,538.27	1,272.21	611.11	2,638.25	53.20	316.00	647,50	, T. J.	Amount (Php.)	k	1,317.28		1.40		1.844.19	The second secon			571.87	63.62	245.00	91.25	172.00	Amount (Php.)	The state of the s	W	An period control of the control of	THE PROPERTY OF THE PARTY OF TH	1.272.32	361.25	77/4/	361.25	234,44	80,95			Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II Maria

Checked/Reviewed

J Links/New Roads - Midsalip - Buboan Road, Zhanga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Plpe Culvert & Storm Drain 72.00 ln.m 1.00

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated

K.2	_	3 1			,,	┿	_	1	S	F.2		হ	 <u>e</u> .	<u>.</u>		<u>ي</u> ا	:		E.1 Di		LI	C.2 To			B.2	IE.	22	[3		<u></u>	<u>F</u>		Si	A.2		. St	- 	 	A.1 b.	نم	<u>اځ</u>	1
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	Value Aduct 1 dx - As Evaluated	Value Added Tay - As Evaluated	Collination 5 Front - As Cyallinated	Contractor's Profit - As Submitted	Overnead, Contingencies & Miscellaneous (UCM) - As Evaluated	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Direct Unit Cost (E.2+F.2) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted	d. Sand Bedding/Selected Sandy Soil	c. RC Pipes (910 mm dia.)	b. Sand	Marerials a. Portland Cement	Name and Specification	Direct Unit Cost (C.2 +D.2) - As Evaluated	Direct Unit Cost (C.1 +D.1) - As Submitted	utput per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for R-2 As Evaluated		Equipment	Sub-Total for B-1 As Submitted	Minor Tools (10% of Labor Cost)	b, Plate Compactor	a. Backhoe	quipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted		c, Laborer	b. Skilled Laborer	a. Construction Foreman	Labor	Designation
					uated	mitted							cu.m	pc	cu.m	bao	Unit												1	1		No, of Units						4	2	1		No. of Person/s
													0.13	1.00	0.06	1.08	Quantity												0.29	0.29		No. of Hour/s						1.00	1.00	1.00		No. of Hour/s
(G.2+H2+I2+J1)	(21+211+12,0) 10 0/0	20% Of (0.111111)	10/0/0/0 OI G.1	10%/8% of G.1	1.00/100/ of G.1	2%/9%/7%/6% of G.1							1,222.21	1,817.00	1,222.21	277.71	Unit Cost												123.00	1,537.00		Hourly Rate						45.16	58.61	80.95		Hourly Rate
4,021./9	7 02 50	171,71	101 51	259,68	250 70	324.60		3,246.00	t			2,347.93	156,44	1,817.00	74,55	799 93	Amount (Php.)		898.07	F	1.00	3	898.07				519.28	37.88	35,67	445,73	TO SOCIO COMPANIO MANTE	Amount (Php.)		. 1		378.79		180.63	117.22	80.95		Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II dudy

Checked/Reviewed

Construction of Mil. , Links/New Roads - Midsalip - Buboan Road, Zl. , Janga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Grouted Riprap, Class "A"

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 18.00 cu.m 1.25

<u> </u>	1/2	3 1	11	1 1	7 1	H 2	- -	3 5		í	ກ ວ						<u>-11</u>					E.2	E.1	1	D.1	C.2	C.1		8.2						D				A.2						۵ 1			
Total Unit Cost - As Sublimed	Value Added Tax - As Evaluated	Value Added Tay As Explicated	Value Added Tay - As Submitted	Contractor's Profit - As Suphrated	Contractoric Brofit As Cabanithod	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Direct One Cost (E.Z+F.Z) - As Evaluated	Direct Offic Ost (E.T.T.) As Subinition	Direct Hait Cast (E 1 LE 1) - As Calmitted	Sub-Total for E-2 As Evaluated	Materials	Sub-Total for F-1 As Submitted	Miscellaneous (1% of Materials Cost)	f. Boulder	e. Filter Cloth	d. Weep Holes	c, Gravel Fill	b. Sand	a. Portland Cement	Materials	Name and Specification	Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Direct Unit Cost (C.1 ÷D.1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated		and an internal in	Followert	Sub-Total for B-1 Ac Submitted	Minor Tools (10% of Labor Cost)	b. Water Truck/Pump	a. One Bagger Mixer	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		LADOr	Sub-i otal for A-1 As Submitted		L. CLUMN CI	C (THOYOR	h Skillad I shorer	a. Construction Foreman	Lapor	Designation
						uated	Hod							cu.m	sq.m	m	cu.m	cu.m	bag		Unit													1	1		No. of Units						O	2	,	-		No. of Person/s
														1,05	0.02	0.30	0.02	0.21	2,50		Quantity													0.05	1.00		No. of Hour/s						T.00	1.00	1.00	1 00		No. of Hour/s
(G.2+H2+I2+J1)	5% of (G.Z+HZ+LZ)	2 /0 Of (C.1+111+11)	20% of (G 1+H1+11)	10%/6% of C 1	100/ 100/ 100/ 10:1	2%/9%/7%/6% of G.1	207 1007 1207 1207 24 C 4							1,477.21	160.00	133.00	1,272.21	1,222.21	277.71		Unit Cost													2,450.00	172.00	The second secon	Hourly Rate						45.16	10.00	50.50	80.05		Hourly Rate
00:00	7 100 EC	+35.10	195 70	CC.C07		- 20,108		2,310.92	3 316 02			2,589.03	25.63	1,551.07	2,40	39,90	19.08	256.66	694.28		Amount (Php.)		727.89		1.25	1	909.86				,500,4 4	350 44	55,94	122.50	172.00		Amount (Php.)			TO CAMPAGE AND A COLUMN TO THE PROPERTY OF THE	559,42	TOTAL PROPERTY OF THE PROPERTY	361,25	11/.22	26.70	20.02		Amount (Php.)

Prepared by:

JERÁLD R. BARRERA Engineer II

Checked/Reviewed

Construction of Mi. , Links/New Roads - Midsalip - Buboan Road, Zt. , Janga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Stone Masonry

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 70.00 cu.m 1.60

K.2	<u> </u>	3	31	1.7	-		H.1	G.2	G.1		F.2							7.					E.2	E.1	1	_	C.2		1	В.2	ء د					5.1					A.2							A.1				
Total Unit Cost - As Evaluated	Total Unit Cost - As Submitted	Value Added Tay , Ac Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Direct Unit Cost (E.2+F.2) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted	Miscellaneous (1% of Materials Cost)	f. Boulder	e, filter Cloth	d. Weep Holes	c. Gravel All	b. Sand	a. Portland Cement	Materials	Name and Specification	Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Direct Unit Cost (C.1 +D.1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated		- Anjouren	Folliament	Sub-Total for B-1 As Submitted	Minor Tools (10% of Labor Cost)	c, Backhoe	b. Water Truck/Pump	a. One Bagger Mixer	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Subilitied	Cub-Total for A 1 As Sub-witted		The state of the s	c. Laborer	b. Skilled Laborer	a. Construction Foreman	THE PROPERTY OF THE PROPERTY O	Labor	Designation
						uated	mitted								cu.m	sg.m	m	cu.m	cu.m	bag		Unit													1	pas.	1		No. of Units						THE PROPERTY OF THE PARTY OF TH		8	2	1			No. of Person/s
						THE PERSON LINE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO THE P						Approximate and the second sec			1.05	0.02	0.30	0.02	0.21	2.50		Quantity													0.10	0.05	1.00		No, of Hour/s						G to the second		1.00	1,00	1.00			No. of Hour/s
(G.2+H2+I2+J1)	(G.1+H1+I1+I1)	5% of /G 2±H2±12)	5% of (G.1+H1+I1)	10%/8% of G.1	100/30% of G 1	2%/9%/7%/6% of G.1	2%/9%/7%/6% of G.1								1,477.21	160,00	133.00	1,272.21	1,222.21	277.71		Unit Cost												7	1,537,00	2,450.00	172.00		Hourly Rate	And the second s							45.16	58.61	80,95			Hourly Rate
	4 031 40	VIII	191.97		02 09C		325,38	,	3,253.75	7			2,589.03	25.63	1,551.07	2.40	39.90	19.08	256.66	694.28		Amount (Php.)		664.73	F	1.60	9	1,063.56				11.10	504.14	55.94	153.70	122.50	172.00		Amount (Php.)		V		559,42			The state of the s	361.25	117.22	80.95			Amount (Php.)

Prepared by:

JERALD R. BARRÈRA Engineer II

Checked/Reviewed

JAY WWM

ISIDRA A. ESTANISLAO

Engineer IV

, Links/New Roads - Midsalip - Buboan Road, Zi oanga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Reflectorized Thermoplastic Pavement Markings (White)

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 454.00 sq.m 25.00

					<u> </u>	L	_	O. L. Dilect	_		E)	Mataria	S.h.To	Micrella	f. Calsumine	e. LPG (12 kg)		E 1 C Primer	h Glass Reads	Materials		E.Z Direct		1	-1-	_	_	٠.	 в.2	Equipment	Sub-To	Minor 1	c. Knea	b. App		Fauirer		Sub-To	A,2	Labor	nt .gne	Crit To		c. Laborer	A.1 b. Skille	a. Const	Labor	i skar	
Value Added Tax - As Submitted Value Added Tax - As Evaluated	Added Tax - As Submitted		Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	ad, Contingencies & Miscellaneous (OCM) - As Evalu	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Direct Unit Cost (E.2+F.2) - As Evaluated	Direct Offic Cost (c.1+f.1) - As adollitical	Init Cost (F 1+F 1) - As Submitted	Sub-Total for F-2 As Evaluated	35	rai ioi i -1 vs adhiilitred	Sub-Total for F-1 As Submitted	neous (5% of Materials Cost)	mine	12 kg)	SOKA)		Reads	Materials Thermonlastic Daint (white)	Name and Specification	Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Offic Cost (C.1 ¬D.1) · As Subillified	Output per nour - As Evaluated	Output per nour - As Sublinted	lotal (A.2+8.2) - As Evaluated	rotal (A.1+b.1) - As submitted	Sub-Total for B-2 As Evaluated		ent	Sub-Total for B-1 As Submitted	Minor Tools (10% of Labor Cost)	c. Kneading Machine	b. Applicator Machine	a. Cargo Truck/Delivery Truck		Name and Capacity	Sub-Total for A-2 As Evaluated			and total for W.T We admitted	hal for A.1 Ac Cubmitted		er .	b. Skilled Laborer	ruction Foreman		TO THE	Designation
					Jated	nitted								Ş	kn kn	CV.	rvi.	÷ G	pao	20	Unit												1	,,			No, of Units							6	2	1	000000000000000000000000000000000000000	Daniel Control	No. of Person/s
***************************************					r)	ź								0.13	0.00	0.00	0.00	0.03	0.03	0.33	Quantity							***					1.00	1.00	1,00		No. of Hour/s							1.00	1,00	1.00			No. of Hour/s
5% of (G.1+H1+I1) 5% of (G.2+H2+I2)	5% of (G.1+H1+I1)		10%/8% of G.1	10%/8% of G.1	2%/9%/7%/6% of G.1	2%/9%/7%/6% of G.1								0,00	50.00	50.00	00.00	180.00	2 500 00	1 505 00	Unit Cost												187.50	93.75	1,212.00		Hourly Rate					10701000011111111111111111111111111111		45.16	58.61	80.95			Hourly Rate
-		43.17	P	58,54	_	73.17	_	731.70	731 70			0.1.33	SE 1 33	31 02	0.23	0.10	0.25	21 60	82 50	E4E 43	Amount (Php.)		80.37	, ,	25.00		2,009.27				1,540.16	46,91	187,50	93.75	1,212.00		Amount (Php.)		T		469.11			270,94	117,22	80,95			Amount (Pho.)

Prepared by:

JERALD R. BARRERA Engineer II

J Links/New Roads - Midsalip - Buboan Road, Zk. Joanga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Reflectorized Thermoplastic Pavement Markings (Yellow)

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 64.00 sq.m 50.00

Item No./Description

T	(G.2+H2+I2+J1)			Total Unit Cost - As Evaluated	×.2
856.78	(6.1+H1+I1+J1)	TO THE PERSON NAMED IN COLUMN 1		Total Unit Cost - As Submitted	
-	5% of (G.2+H2+I2)			Value Added Tax - As Evaluated	
40.80	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	J.1
-	10%/8% of G.1			Contractor's Profit - As Evaluated	
55.32	10%/8% of G.1			Contractor's Profit - As Submitted	I.1
	2%/9%/7%/6% of G.1	~ .	uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Ľ
69,15	2%/9%/7%/6% of G.1		nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H.1
				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
691,51				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
				भवाद ।	F.2
651,33				Sate in I - 1 As additioned	
31.02				Cub. Tabel for E-1 As Cubmitted	
0.63	5,00	0.13	ĸĝ	Miscallangous (50% of Materials Cost)	
0.10	50,00	0,00	cy.	6. LPG (12 Kg)	
0.36	90.00	0.00	су	a, LPG (sukg)	
21.60	180,00	0,12	er e	c. Primer	Ţ.,
82.50	2,500.00	0,03	bag	b. Glass Beads	
515,13	1,585.00	0.33	bag	a. Thermoplastic Paint (Yellow)	
	The state of the s			Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
TO THE PROPERTY OF THE PROPERT				Direct Unit Cost (C.2 ÷D.2) - As Evaluated	E.2
40.19				Direct Unit Cost (C.1 +D.1) - As Submitted	E.1
				Output per Hour - As Evaluated	D.2
50,00				Output per Hour - As Submitted	D.1
				Total (A.2+B.2) - As Evaluated	C.2
2,009.27				Total (A.1+B.1) - As Submitted	C.1
				Sub-Total for B-2 As Evaluated	
THE PROPERTY OF THE PROPERTY O					B.2
					3
1,0 10:10				Equipment	
1 540 16				Sub-Total for B-1 As Submitted	
46.91				Minor Tools (10% of Labor Cost)	
187.50	187.50	1.00	-	c. Kneading Machine	
93,75	93.75	1.00	1	b. Applicator Machine	D.1
1.212.00	1,212,00	1.00	1	a. Cargo Truck/Delivery Truck	5
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
				Ladou	
469.11				Tohar	
				Sid-Total for A-1 As Submitted	
270.94	45.16	1.00	0	k, 14929 Cl	
117.22	58.61	1,00		r isharar	7.4
80.95	80.95	1,00		a, construction Foreman	
				a Communication of the communi	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	~~
The state of the s		70000000000000000000000000000000000000			

Prepared by:

JERALD R. BARRERA Engineer II

, Links/New Roads - Midsalip - Buboan Road, ZL voanga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description • • Coconet Bio-Engineering Solutions (Coconet)

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 2,072.00 sq.m 50.00

+	(G.2+H2+I2+J1)			lotal Unit Cost - As Eyallated	7. ^
210.67	(G.1+H1+I1+J1)			Total Unit Cost - As Submitted	Ē
	5% of (G.2+H2+I2)			Value Added Tax - As Evaluated	1,2
10.03	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	3.1
	10%/8% of G.1			Contractor's Profit - As Evaluated	1.2
13.60	10%/8% of G.1			Contractor's Profit - As Submitted	1.1
•	2%/9%/7%/6% of G.1		uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
17,00	2%/9%/7%/6% of G.1	The state of the s	milted	Overhead, Contingencies & Miscellaneous (OCM) - As Sub	프
	The state of the s			Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
170.03	***************************************			Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
					F.2
170,02			Company Compan	Materials	
149 05				Sub-Total for F-1 As Submitted	
				The second secon	
				ALL	
THE PROPERTY OF THE PROPERTY O					Ţ
148,05	141.00	1.05	30,711	as Economic Adultion state Polit 100	
		4 05		Materials	
mwant (mp.)	Citie Cook	Summerly.			
Amount (Dhn.)	l init Cost	Oriantify	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷D.2) - As Evaluated	E.2
21.98				Direct Unit Cost (C.1 ÷D.1) - As Submitted	E.1
				Output per Hour - As Evaluated	D.2
50.00				Output per Hour - As Submitted	D.1
4 8 2 2 2 2 2 2				Total (A.2+B.2) - As Evaluated	C.2
1 098 92				Total (A.1+B.1) - As Submitted	<u>C</u> 1
				Sub-Total for B-2 As Evaluated	
					В.2
				rdubileit	
656.72				Fruitment	T
				Sub-Total for R-1 As Submitted	
44.22				Minor Tools (10% of Labor Cost)) i
612.50	2,450.00	0.25	j-4	a. Water Truck/Pump	S
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No, of Units	Name and Capacity	•
				Sub-Total for A-2 As Evaluated	
THE PROPERTY OF THE PROPERTY O				THE REAL PROPERTY OF THE PROPE	A.Z
				Layo	۰ د
442.20	A			Cape. Iolar for W-T As admitted	
The state of the s				Sub-Total for A 1 Ar Cubmitted	
THE PROPERTY OF THE PROPERTY O					
361.25	45.16	T.00	ď	E. LAINECI	7
80.95	80.95	1.00	1		> 4

				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	· · · · · · · · · · · · · · · · · · ·

Prepared by:

JERALD R. BARRIERA Engineer II

, Links/New Roads - Midsalip - Buboan Road, کلّد منامی wanga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Coconet Bio-Engineering Solutions (Cocologs/Fascine)

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 250.00 ln.m 15.00

2					H.2 C	H.1 C		G.1 D		<u> </u>	(2)		1 1	T.	Cu	- -				3 5			ίζ.	8.2	I.e.	161	 ,, ,,,		. ,	(6)	A.2 -		10	 	A.1		1_		_
Total Unit Cost - As Evaluated	Value Added Tax - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Direct Unit Cost (E.2+F.2) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated	Materials	Sub-Total for F-1 As Submitted				a. Coco Fiber Roll (CGR 200)	Materials	Name and Specification	Direct Unit Cost (C.2 +D.2) - As Evaluated	Direct Unit Cost (C.1 +D.1) - As Submitted	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated		Equipment	Sub-Total for B-1 As Submitted	Minor Tools (10% of Labor Cost)	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted		b. Laborer	a. Construction Foreman	Labor	Designation	7
		The state of the s			ated	nitted									æ		Unit												No. of Units						8	14		No. of Person/s	
THE PROPERTY OF THE PROPERTY O															1.05		Quantity												No. of Hour/s						1.00	1.00		No. of Hour/s	
(G.2+H2+I2+J1)	5% of (G.2+H2+I2)	5% of (G.1+H1+I1)	10%/8% of G.1	10%/8% of G.1	2%/9%/7%/6% of G.1	2%/9%/7%/6% of G.1									556.00		Unit Cost												Hourly Rate						45.16	80.95		Hourly Rate	
/63.51		36,36		49,30	7	61,62		616.23	7		583,80				583,80		Amount (Php.)		EV Ct.	15,00		486,42				44.22	44.22		Amount (Php.)	4.	The state of the s		442.20		361.25	80.95		Amount (Php.)	

Prepared by:

JEKALD R. BARRERA Engineer II

Cemary.

Checked/Reviewed

, Links/New Roads - Midsalip - Buboan Road, ZL , Janga del Sur Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

FORM-POW-2015-01D-00

Item No./Description Coconet Bio-Engineering Solutions (Vegetation)

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 2,072.00 sq.m 62.50

***************************************	(G.Z+HZ+IZ+J1)			NAME OF THE COOK TO CANIMINATE	L
203.53	(G.1+H1+I1+J1)		The state of the s	Total Unit Cost - As Submitted	3[2
	5% of (G.2+H2+I2)			Value Added Tax - As Evaluated	_
9,69	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	1_
4 4 4 4	10%/8% of G.1			Contractor's Profit - As Evaluated	1
13.14	10%/8% of G.1			Contractor's Profit - As Submitted	L
	2%/9%/7%/6% of G.1	20	Jated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Ľ
16.43	%/9%/7%/6% of G.1	21	nitted	Overfread, Contingencies & Miscellaneous (OCM) - As Submitted	
				Direct Unit Cost (E.2+F.2) - As Evaluated	<u>L</u>
164.27				Direct Unit Cost (E.1+F.1) - As Submitted	
				Sub-Total for F-2 As Evaluated	
				THAN NIO	F.2
107.10				Materials	
				Sub-Total for F-1 As Submitted	
					Ξ.
107.10	102.00	1.05	sq.m	a. Grass Cover	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C,2 ÷D,2) - As Evaluated	E.2
57.17				Direct Unit Cost (C.1 ÷D.1) - As Submitted	1
00.20				Output per Hour - As Evaluated	D.2
C3 F0				Output per Hour - As Submitted	D.1
3,573.26				Total (A.2+B.2) - As Evaluated	
				Total (A 1+R 1) - As Submitted	2
					B.2
J, TUZ, VO				Equipment	
3 400 00				Sub-Total for B-1 As Submitted	
2,450.00	2,450.00	1.00	1	o. water muck/Pump	
952.00	952.00	1.00	þ	h Water Tarrell Processing	B.1
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No, of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
The state of the s					A.2
				Läbor	
171,26				oub- I otal for A-1 As Submitted	T
Post-sia (Transmitted and Transmitted and Tran				Cut Table out 4 a Cut and	
10,02	1.30			Totalist profession pr	
45.00 GK/08	45 16	1.00	2		A.1
	90.05	1 00	-	a. Construction Foreman	
mmax4				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
				THE PROPERTY OF THE PROPERTY O	_

Prepared by: JERALD R. BARRERA Engineer II

Checked/Reviewed

JEAN WWW

ISIDRA A. ESTANISLAO

Engineer IV