

### (IMPLEMENTING OFFICE)

### PROGRAM OF WORK/BUDGET COST

CODM	POW-2015-01-0	204

roject	:	Construction of Missing Links/New Roads - Labangan - Midsalip Road, Zamboanga del Sur	Net Length	:	(a) Road	1,7	718.31 ln.m	1.72 km
					(b) Road			
			•		(c) Road			
roject ID	:		Target Start Date	:				
ocation	:	Zamboanga del Sur	Total Project Duration	;	= 2	126	Calendar Days	
tation Limits	:	K9+540.00 - K10+778.26; K10+819.95 - K11+300.00	No. of Pre-determined	:		28	Calendar Days	
ource of Funds		CY-2019	Unworkable Days	:		14	Calendar Days	
							Marie Company	

				1	AS SUBMITTED	AS EVALUATED		
	DESCRIPTION OF WORKS TO BE DONE	QUANTITY	UNIT	% TOTAL	TOTAL DIRECT COST	% TOTAL	TOTAL DIRECT COST	
PART	A: Facilities for the Engineers			2.80%	1,122,400.71			
	B: Other General Requirements			1.67%	668,526.81			
	C: Earthworks			10.54%	4,226,935.40			
	D: Subbase and Base Course			24.58%	9,854,749.42			
	E: Surface Courses			53.14%	21,301,689.06			
	F: Bridge Construction			0.00%	- 1			
	G: Drainage and Slope Protection Structures			6.46%	2,589,360.96			
	H: Miscellaneous Structure			0.81%	324,029.21			
	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	870,372.71	
2. Materials	31,097,263.94	
3. Rental of Equipment	8,120,054.91	
4. Provisional Sum/Daywork	7	
5. OCM and Profit	7,778,437.05	
6. Value Added Tax	2,393,306.43	
7. EAO, 3.5%	1,759,080.23	
8. RROW Acquisition	7,640,564.96	
9. Physical Reseved (Contigency)	340,919.77	
10. TOTAL ESTIMATED COST	60,000,000.00	
	60,000,000.00	

	AS SUBMITTED	AS EVALUATED
A. Total Direct Cost	40,087,691.57	
B. OCM and Profit	7,778,437.05	
C. Value Added Tax	2,393,306.43	
D. Total Construction Cost	-	
E. Eng'g. & Administrative Overhead	1,759,080.23	
F. RROW Acquisition	7,640,564.96	
G. Physical Reserved (Contingency)	340,919.77	
H. TOTAL ESTIMATED COST	60,000,000.00	

Preparation and Submission:

Prepared by:

Checked/Submiletd by:

**Evaluation:** Reviewed by:

Approval:

Recommending Approva

Approved:

ATURNINO C TORREFRANCA District Engineer

KHADAFRY B. TANGGOL

DP VH RO9

JERALO R. BARRERA

Engineer II

Engineer IV DPWH RO9

ISIDRA A. ESTANISLAO

DPWH RO9



### Construction of Missing Links/New R

### - Labangan - Midsalip Road, Zamboanga del Sur

### Zamboanga del Sur

FORM POW-2015-01A-00

### ITEMIZED BREAKDOWN

		OUA	NTITY	TINU		DIRECT	COST		TOTAL U	NIT COST	% DIRECT
ITEM NO.	DESCRIPTION	QOAI	AITL		TOTAL		UNIT	COST	TO:	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								<b>表现从数据的数</b> 数		
A.1.1 (3)	Const. of Field Office for the Enigneer	1.00		ls	487,015.63		487,015.63		613,639.69		1.21%
A.1.1 (11)	Prov. Of Furniture, Equipment, & Appliance for Field Engineer	1.00		ls	300,000.00		300,000.00		315,000.00		0.75%
A.1.2 (5)	Operation & Maintenance of Gov't. Service Vehicles	1.00		ls	335,385.08		335,385.08		352,154.33		0.84%
	TOTAL OF PART A				1,122,400.71						2.80%
PART B	Other General Requirements									distribution of	e de la
B.4(1)	Construction Survey and Staking	1,72		km	44,894.15		26,126.92		32,919.92		0.11%
B.5	Project Billboard	4.00		unit	7,831.93		1,957.98		2,467.06		0.02%
B.7	Occupational Safety & Health Program	1.00		ls	139,198.74		139,198.74		157,851.37		0.35%
B.9	Mobilization & Demobilization	1.00		ls	476,602.00	·	476,602.00		500,432.10		1.19%
	TOTAL OF PART B				668,526.81						1.67%
PARTC	Earthworks	-									
101( <del>4</del> a1)	Removal of Actual Structures/Obstructions	14.00		ln.m	5,819.08		415.65	· <del></del>	523.72		0,01%
101(2)	Removal of Actual Structures/Obstructions	3.00		each	1,088.26		362.75		457.07	· · · · · · · · · · · · · · · · · · ·	0.00%
102(2)	Surplus Common Excavation	18,214.50		cu.m	2,597,543.66		142.61	,	179.69		6.48%
103(1)a	Structure Excavation	606.00		cu.m	96,810.38		159.75		201.29		0.24%
103(3)	Foundation Fill	1.00		cu.m	1,737.85	:	1,737.85		2,189.69		0.00%
103(6)a	Pipe Culverts and Drain Excavation	9.00	· · · · · · · · · · · · · · · · · · ·	cn·w	2,076.78		230.75		290.75		0.01%
104(1a)	Embankment from Roadway Excavation	5,746.50		cu.m	1,326,875.20		230.90		290.94	**************************************	3.31%
105(1a)	Subgrade Preparation	12,179.50		sq.m	194,984.20		16.01		20.17		0.49%
	TOTAL OF PART C				4,226,935.40						10.54%
PART D	Subbase and Base Course			e produce process			77530.6677.6677.6678.6678			75/45/87/44/8/8	<u>UASANSAR</u>
200(1)	Aggregate Subbase Course	6,633.00		cu.m	9,854,749.42		1,485.72		1,872.00		24.58%
	TOTAL OF PART D				9,854,749.42						24.58%
PART E	Surface Courses										
300(1)	Gravel Surface Course	61.2.00		cu.m	979,637.75		1,600.72		2,016.90		2.44%
311(1a)	Portland Cement Concrete Pavement	930.00		sq.m	823,123.85		885.08		1,115,20		2.05%
311(1e1)	Portland Cement Concrete Pavement	12,088.50		sq.m	19,498,927.45		1,613.01		2,032.40		48.64%
	TOTAL OF PART E			· · ·	21,301,689.06						53.14%
PART G	Drainage and Slope Protection Structures				-			<del></del>			
	Reinforcing Steel (Grade 40)	11,167.50		kg	551,495.74		49.38		62.22		1,38%
	Structural Concrete, Class A	276.00		cnrw	1,930,785.95		6,995.60		8,814.46		4,82%
	Pipe Culvert & Storm Drain	9.00		in,m	29,371.62		3,263,51		4,112.03		0.07%

505(5)	Grouted Riprap, Class "A"	100					
303(3)	Grouted Riprap, class A	4.00		13,723.09	3,430.77	4,322.77	0.03%
506(1)	Stone Masonry	19.00	cu.m	63,984.56	3,367.61	4,243.19	0.16%
	TOTAL OF PART G			2,589,360.96			6.46%
PART H	Miscellaneous Structure						
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	423.00	sq.m	309,507.48	731.70	921.94	0.77%
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	21.00	sq.m	14,521.73	691.51	871.30	0.04%
	TOTAL OF PART H			324,029.21			0.81%
	GRAND TOTAL			40,087,691.57			100.00%

40,087,691.57



### Construction of Missing Links/New 5 - Labangan - Midsalip Road, Zamboanga del Sur Zamboanga del Sur

FORM POW-2015-01B-00

### MINIMUM EQUIPMENT REQUIREMENT

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



### GION IX

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

FORM POW-2015-01C-00

ļ					ITE	MIZED BREAKDO	WN						
							DETAILED BE	REAKDOWN OF	COMPONENT CO	ST FOR EA	CH ITEM		
ITEM NO.	DESCRIPTION		%	QTY	UNIT	DIRECT COST					AL MARK-UP		
				719	OIKII	MATERIAL	LABOR	EQUIPMENT	TOTAL	6%	VALUE	- 5% VAT	TOTAL COST
PART A	Facilities for the Engineers									Santa Ani			
A.1.1 (3)	Const. of Field Office for the Enigneer	AS EVALUATED											
	Total of the diagnet	AS SUBMITTED	1.21%	1.00	ls	400,000.00	56,283.30	30,732.33	487,015.63	20.00%	97,403.13	29,220.94	613,639.69
A 1 1 (11)	Prov. Of Furniture, Equipment, & Appliance for Field Engineer	AS EVALUATED											
	1704. Of Farmare, Equipment, & Appliance for Field Engineer	AS SUBMITTED	0.75%	1.00	ls	300,000.00	-	-	300,000.00	0.00%	-	15,000.00	315,000.00
A 1 2 (E)	Operation & Maintenance of Gov't, Service Vehicles	AS EVALUATED									T		· · · · · · · · · · · · · · · · · · ·
A-4-2 (2)	Operation & Plaintenance of Gov t. Service Venicles	AS SUBMITTED	0.84%	1.00	ls	296,000.00	39,385.08	-	335,385.08	0.00%	-	16,769.25	352,154.33
1,600	TOTAL OF DADA	AS EVALUATED								<u> </u>			
	TOTAL OF PART A	AS SUBMITTED	2.80%			996,000.00	95,668.38	30,732.33	1,122,400.71	<del> </del>	97,403.13	60,990.19	1,280,794.03
PART B	Other General Requirements	977 E E E E E E E E E E E E E E E E E E	especielos	#/60mpmgne66##			FREE CONTRACTOR		Vicesanski primite	3453154C	2020/Astronos (a.c		
5 4/43		AS EVALUATED					Washing and a second second		Listensia ja na manan			<u>astroprofile plante properties</u>	
B.4(1)	B.4(1) Construction Survey and Staking	AS SUBMITTED	0.11%	1.72	km	15,750.00	26,444.15	2,700.00	44,894.15	20.00%	8,978.83	2,693.65	56,566.63
		AS EVALUATED				,			.,,		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,038.03	20,500.05
B.5 Projec	roject Billboard	AS SUBMITTED	0.02%	4.00	unit	6,678.00	1,153.93	2	7,831.93	20.00%	1,566.39	469.92	9,868.23
B.7		AS EVALUATED			-	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			7,002133	20.0070	1,505.55	100.52	5,000.23
	Occupational Safety & Health Program	AS SUBMITTED	0.35%	1.00	ls	12,360.00	126,838,74		139,198.74	8.00%	11,135.90	7,516.73	157,851.37
		AS EVALUATED				22,500.00	120,000,71		155,256.71	0.00 70	11,133.50	7,510.75	137,631.37
B.9	Mobilization & Demobilization	AS SUBMITTED	1.19%	1.00	İs		-	476,602.00	476,602.00	0,00%	_	22 020 10	F00 433 40
		AS EVALUATED		1.00				470,002.00	470,002.00	0,0076	-	23,830.10	500,432.10
	TOTAL OF PART B	AS SUBMITTED	1.67%			34,788.00	154,436.81	479,302.00	668,526.81		21,681.11	74 550 40	224 240 22
PART C	Earthworks		Grand State		n earth an feat	40044600	154,450.61	779,302.00	000,320.81	320 our waster	21,001.11	34,510.40	724,718.32
		AS EVALUATED				B) (1866) (1869) (1869)				3500000000	\$540 FEATURE (C.)		
101(4a1)	Removal of Actual Structures/Obstructions	AS SUBMITTED	0.01%	14.00	in.m	- 1	399.62	5 410 46	F 040 00	DD 000/			
		AS EVALUATED	0.0176	17.00	117:11		399.02	5,419.46	5,819.08	20.00%	1,163.82	349.14	7,332.04
101(2)	Removal of Actual Structures/Obstructions	AS SUBMITTED	0.00%	3.00									
			0.00%	3.00	each	-	55.49	1,032.77	1,088.26	20.00%	217.65	65.30	1,371.20
102(2)	Surplus Common Excavation	AS EVALUATED	C 400/	40.044.00									
		AS SUBMITTED	6.48%	18,214.50	cu.m	-	51,991.39	2,545,552.27	2,597,543.66	20,00%	519,508.73	155,852.62	3,272,905.01
103(1)a	Structure Excavation	AS EVALUATED											
		AS SUBMITTED	0.24%	606.00	cu.m		6,557.53	90,252.85	96,810.38	20.00%	19,362.08	5,808.62	121,981.08
103(3)	Foundation Fill	AS EVALUATED											
		AS SUBMITTED	0.00%	1.00	cu.m	1,389.66	209.26	138.93	1,737.85	20.00%	347.57	104.27	2,189.69
103(6)a	Pipe Culverts and Drain Excavation	AS EVALUATED											
		AS SUBMITTED	0.01%	9.00	cnrw	-	97,39	1,979.39	2,076.78	20.00%	415.36	124,61	2,616.74
104(1a)	Embankment from Roadway Excavation	AS EVALUATED											
		AS SUBMITTED	3.31%	5,746.50	cu.m		36,020.52	1,290,854.68	1,326,875.20	20.00%	265,375.04	79,612.51	1,671,862.75
105(1a)	Subgrade Preparation	AS EVALUATED											
	•	AS SUBMITTED	0.49%	12,179.50	sq.m		6,953.02	188,031.18	194,984.20	20.00%	38,996.84	11,699.05	245,680.10

		AS EVALUATED	Γ	T	T	Antibodo -		T	T	T		1	
	TOTAL OF PART C	AS SUBMITTED	10.54%	<u></u>		1,389.66	102,284.21	4.122.054.52	4005.005.00	<del> </del>			
PART D	Subbase and Base Course				1 00.000.000	1,309.00	102,264,21	4,123,261.53	4,225,935.40	1 20 1 20 1 20 1 20 1 20 1	845,387.08	253,616.12	5,325,938.6
200(1)		AS EVALUATED	200 J. Organiyasi, 1120		0 0000 890 69490								
200(1)	Aggregate Subbase Course	AS SUBMITTED	24.58%	6,633.00	cu.m	9,217,614,78	22,719.85	614,414,79				<u> </u>	
		AS EVALUATED		,,,,,,,,,		3,217,014.70	22,/19.05	614,414./9	9,854,749,42	20.00%	1,970,949.88	591,284.97	12,416,984.27
	TOTAL OF PART D	AS SUBMITTED	24,58%		<del> </del>	9,217,614,78	22,719.85	614 414 70		ļ	<u> </u>		
PARTE	Surface Courses		ranes de la companya	i Geografia de la composição	1995-1996	5,217,614.76	22,/19.03	614,414.79	9,854,749.42		1,970,949.88	591,284.97	12,416,984.27
200(*)		AS EVALUATED			V (+ + 1) (1) (+ 1) (1)		2 <b>6</b> (1:40-20-20) (1:00) (1:00)			Cosac Amale			
300(1)	Gravel Surface Course	AS SUBMITTED	2.44%	512.00	cu.m	920.851.92	2,096.27	F6 690 C6	070 677 75	22 224			
2444		AS EVALUATED		<b>V22.10</b> 0		520,031.92	2,090.27	56,689.56	979,637.75	20.00%	195,927.55	58,778.26	1,234,343.56
311(1a)	Portland Cement Concrete Pavement	AS SUBMITTED	2.05%	930.00	sq.m	711,375.43	7,428.05	104 270 27					
54444		AS EVALUATED		350.00	24-III	711,373.43	7,428.05	104,320.37	823,123.65	20.00%	164,624.77	49,387.43	1,037,136.05
211(161)	Portland Cement Concrete Pavement	AS SUBMITTED	48,64%	12,088.50	sq.m	16,787,586,37	180,226,13	2,531,114.95			ļ		
		AS EVALUATED		12/000.30	24111	10,707,300.37	100,220,13	2,531,114.95	19,498,927.45	20.00%	3,899,785.49	1,169,935.65	24,568,648.59
	TOTAL OF PART E	AS SUBMITTED	53.14%		<del> </del>	18,419,813.72	189,750,45	2,692,124,88					
PART G	Drainage and Slope Protection Structures	SV (Grayetta y GV (GV (GV))	g-1860 (1995)	egyszelőtést hágy vestátát.	vê tirkeye tayta	10,419,613.72	109,750.45	2,592,124.88	21,301,589.06		4,260,337.81	1,278,101.34	26,840,128.21
		AS EVALUATED	and William Property		\$1995.00						stingings spirit		
404(1)a	Reinforcing Steel (Grade 40)	AS SUBMITTED	1.38%	11,167.50	kg	487,796.40	24 707 77	20 000 00					<u></u>
		AS EVALUATED	1.00 /5	11,107.30	Ny .	407,790.40	34,707.27	28,992.07	551,495.74	20.00%	110,299.15	33,089.74	694,884.64
405(1)a3	Structural Concrete, Class A	AS SUBMITTED	4.82%	276,00	cu.m	1 557 217 60	350 000 05	440 ======					
		AS EVALUATED	1.02.70	270.00	Cuiti	1,567,217.60	250,829.05	112,739.31	1,930,785.95	20.00%	386,157.19	115,847.16	2,432,790.30
500(1)b3	Pipe Culvert & Storm Drain	AS SUBMITTED	0.07%	9,00		24.200.05							
		AS EVALUATED	0.0776	9,00	m.ni	21,288.96	3,409.14	4,673.51	29,371.62	20.00%	5,874.32	1,762.30	37,008.24
505(5)	Grouted Riprap, Class "A"	AS SUBMITTED	0.03%	400									
		AS EVALUATED	0.03%	4.00	cu.m	10,811.53	1,790.14	1,121.41	13,723.09	20.00%	2,744.62	823.39	17,291.09
506(1)	Stone Masonry	AS SUBMITTED	0.4504										
		AS EVALUATED	0.16%	19.00	cu.m	51,354.78	6,643.10	5,986.68	63,984.56	20.00%	12,796.91	3,839.07	80,620.54
	TOTAL OF PART G	AS SUBMITTED	C 4504										
ARTH	Miscellaneous Structure	AS SUBPITTED	6.46%	entracing persental	The second of	2,138,469.26	297,378.70	153,512.99	2,589,360.96		517,872.19	155,361.66	3,262,594.80
AKI II	Priscendificats Structure	M. D.M. 11.700	1										
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	AS EVALUATED											
		AS SUBMITTED	0.77%	423.00	m.pe	275,510.69	7,937.28	26,059.52	309,507.48	20,00%	61,901.50	18,570.45	389,979.43
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	AS EVALUATED		-									
		AS SUBMITTED	0.04%	21.00	sq.m	13,677.84	197.02	646.87	14,521.73	20.00%	2,904.35	871.30	18,297.38
	TOTAL OF PART H	AS EVALUATED											
		AS SUBMITTED	0.81%			289,188.52	8,134.30	26,706.39	324,029.21		64,805.84	19,441.75	408,276.80
	GRAND TOTAL	AS EVALUATED								1			7000
		AS SUBMITTED	100.00%			31,097,263.94	870,372,71	8,120,054.91	40,087,691.57		7,778,437.05	2,393,306.43	50,259,435.04

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

### SUMMARY OF APPROVED BUDGET FOR THE CONTRACT

### FORM POW-2015-02-00

	DESCRIPTION OF WORKS TO BE I	ONE	ECTIMATED DADLOT COCT	1	TOTAL MARK-UP	1/07			
	DESCRIPTION OF WORKS TO BE	ONE	ESTIMATED DIRECT COST	% TOTAL DIRECT COST		VAT	TOTAL INDIRECT COST	TOTAL COST	
PART A	Facilities for the Engineers	AS EVALUATED							
PARI A	racingles for the Engineers	AS SUBMITTED	1,122,400.71		97,403.13	60,990.19	158,393.32	1,280,794.03	
DADT R	Other General Requirements	AS EVALUATED							
PARTO	PART B Other General Requirements	AS SUBMITTED	668,526.81		21,681.11	34,510.40	56,191.51	724,718.32	
DARTC	Earthworks	AS EVALUATED							
PARI C	Laidiworks	AS SUBMITTED	4,226,935.40		845,387.08	253,616.12	1,099,003.20	5,325,938.61	
DART D	Subbase and Base Course	AS EVALUATED							
PARID	Suppose and base course	AS SUBMITTED	9,854,749.42		1,970,949.88	591,284.97	2,562,234.85	12,416,984.27	
DARTE	Surface Courses	AS EVALUATED							
PARIL	Surface Courses	AS SUBMITTED	21,301,689.06		4,260,337.81	1,278,101.34	5,538,439.15	26,840,128.21	
DARTC	Drainage and Slope Protection Structures	AS EVALUATED							
PARTG	Drainage and Slope Protection Structures	AS SUBMITTED	2,589,360.96		517,872.19	155,361.66	673,233.85	3,262,594.80	
PART H	Miscellaneous Structure	AS EVALUATED							
FARIT	Priscellaticous su ucture	AS SUBMITTED	324,029.21		64,805.84	19,441.75	84,247.59	408,276.80	
	TOTAL	AS EVALUATED							
	IOIAL	AS SUBMITTED	40,087,691.57		7,778,437.05	2,393,306.43	10,171,743.48	50,259,435.04	

Preparation and Submission:

Prepared by:

Checked/Submiletd by:

....

Evaluation: Reviewed by: Approval:

Recommending Approval

Approved:

JERALD R. BARRERA

Engineer II

DPWH RO9

ISIDRA A. ESTANISLAO

Engineer IV DPWH RO9 District Engineer

DPWH RO9

SATURNINO C. TORREFRANCA

KHADAFFY D. TAI GOL

Assistan: Regiona Director

DPWH ROS

CAYAMOMBAO D. DIA, CESO IV

Regional Director DPWH RO9



### GION IX

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

FORM POW-2015-02A-00

ITEM NO	DESCRIPTION		QTY	UNIT	ESTIMATED DIRECT COST	T	TOTAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
						%	VALUE				
PART A	Facilities for the Engineers	37233						18,87,987,850,000,000	William Control of the	STANGENTE GENERALE	
A.1.1 (3)	Const. of Field Office for the Enigneer	AS EVALUATED									
7 (32)2	Solid of Field Office for the Ellighed	AS SUBMITTED	1.00	ls	487,015.63	20.00%	97,403.13	29,220.94	126,624.06	613,639.69	613,639.69
A 1 1 (11)	Prov. Of Furniture, Equipment, & Appliance for Field Engineer	AS EVALUATED									
	Total of Farmer Company of Appliance for Free engineer	AS SUBMITTED	1.00	ls	300,000.00	0.00%	-	15,000.00	15,000.00	315,000.00	315,000.00
A 1 2 (5)	Operation & Maintenance of Gov't, Service Vehicles	AS EVALUATED									
A.1.2 (3)	Operation & Hambertance of Gov L. Service Veracles	AS SUBMITTED	1.00	ls	335,385.08	0.00%		16,769.25	16,769.25	352,154.33	352,154.33
	TOTAL OF PART A	AS EVALUATED									
	IOTAL OF PART A	AS SUBMITTED			1,122,400.71		97,403.13	60,990.19	158,393.32	1,280,794.03	
PART B	Other General Requirements	Selection (Selection		3000				zdansa penja kenjiril		205 (AS A A DEVEN	
B.4(1)	Construction Survey and Staking	AS EVALUATED									
0.4(1)	CONSTRUCTION Survey and Staking	AS SUBMITTED	1.72	km	44,894.15	20.00%	8,978.83	2,693.65	11,672.48	56,566.63	32,919.92
B.5	Project Billboard	AS EVALUATED									
5.5	Project Bisadara	AS SUBMITTED	4.00	unit	7,831.93	20.00%	1,566.39	469.92	2,036.30	9,868.23	2,467.06
B.7	Occupational Enfoto & Health Browns	AS EVALUATED									
D.7	Occupational Safety & Health Program	AS SUBMITTED	1.00	İs	139,198.74	8.00%	11,135.90	7,516.73	18,652.63	157,851.37	157,851.37
B.9	Mahilimatica C. Pamakilimbian	AS EVALUATED									
5.9	Mobilization & Demobilization	AS SUBMITTED	1.00	ls	476,602.00	0.00%	-	23,830.10	23,830.10	500,432.10	500,432.10
	TOTAL OF PART 2	AS EVALUATED									
	TOTAL OF PART B	AS SUBMITTED			668,526.81		21,681.11	34,510.40	56,191.51	724,718.32	
PART C	Earthworks					BUE WAY YE		52/55/25/55/55/55/55/55/55/55/55/55/55/5	WASHINGTON TO THE		
101/4-1)	Downword of Astronic Charles and Charles a	AS EVALUATED								<u> </u>	<u> </u>
101(441)	Removal of Actual Structures/Obstructions	AS SUBMITTED	14.00	in.m	5,819.08	20.00%	1,163.82	349.14	1,512.96	7,332.04	523.72
101(2)	Pomovol of Actual Structures (Obstructions	AS EVALUATED									
101(2)	Removal of Actual Structures/Obstructions	AS SUBMITTED	3.00	each	1,088.26	20.00%	217.65	65.30	282.95	1,371.20	457.07
103(3)	Samuel Common Francisco	AS EVALUATED								***************************************	
102(2)	Surplus Common Excavation	AS SUBMITTED	18,214.50	cu.m	2,597,543.66	20.00%	519,508.73	155,852.62	675,361.35	3,272,905.01	179.69
103/1\2		AS EVALUATED									
103(1)a	Structure Excavation	AS SUBMITTED	606.00	cu.m	96,810.38	20.00%	19,362.08	5,808.62	25,170.70	121,981.08	201.29
102(2)		AS EVALUATED									
103(3)	Foundation Filt	AS SUBMITTED	1.00	cu.m	1,737.85	20.00%	347.57	104.27	451.84	2,189.69	2,189.69
102/6/-	Disa Cultural Davis Essentia	AS EVALUATED									
103(6)a	Pipe Culverts and Drain Excavation	AS SUBMITTED	9.00	cu.m	2,076.78	20.00%	415.36	124.61	539.96	2,616.74	290.75
104(1-)		AS EVALUATED						·····			
104(1a)	Embankment from Roadway Excavation	AS SUBMITTED	5,746.50	cu.m	1,326,875.20	20,00%	265,375.04	79,612.51	344,987.55	1,671,862.75	290.94
		AS EVALUATED				~~~~					
105(1a)	Subgrade Preparation										

	TOTAL OF DADY O	AS EVALUATED									
	TOTAL OF PART C	AS SUBMITTED			4,226,935.40		845,387.08	253,616.12	1,099,003.20	5,325,938.61	
PART D	Subbase and Base Course										
200(1)	Aggregate Subbase Course	AS EVALUATED	- market								
200(1)	Aggregate Subbase Course	AS SUBMITTED	6,633.00	cu.m	9,854,749.42	20.00%	1,970,949.88	591,284.97	2,562,234.85	12,416,984.27	1,872.00
	TOTAL OF PART D	AS EVALUATED									
	TOTAL OF PART D	AS SUBMITTED			9,854,749.42		1,970,949.88	591,284.97	2,562,234.85	12,416,984.27	
PARTE	Surface Courses		Editor althoropeer in a		10 M						
300(1)	Gravel Surface Course	AS EVALUATED									
300(1)	Graver Surface Course	AS SUBMITTED	612.00	cu.m	979,637.75	20.00%	195,927.55	58,778.26	254,705.81	1,234,343.56	2,016.90
211/15)	Bodland Coment Consults Barrens	AS EVALUATED									
311(1a)	Portland Cement Concrete Pavement	AS SUBMITTED	930.00	m.pa	823,123.85	20.00%	164,624.77	49,387.43	214,012.20	1,037,136.05	1,115.20
211/1-1)	Date de Compte De la Compte De	AS EVALUATED									
311(1e1)	Portland Cement Concrete Pavement	AS SUBMITTED	12,088.50	sq.m	19,498,927.45	20.00%	3,899,785.49	1,169,935.65	5,069,721.14	24,568,648.59	2,032.40
		AS EVALUATED			-						
	TOTAL OF PART E	AS SUBMITTED			21,301,689.06		4,260,337.81	1,278,101.34	5,538,439.15	26,840,128.21	
PART G	Drainage and Slope Protection Structures										
40.4(4)	2.5.4.5.16.1.40	AS EVALUATED									
404(1)a	Reinforcing Steel (Grade 40)	AS SUBMITTED	11,167.50	kg	551,495.74	20.00%	110,299.15	33,089.74	143,388.89	694,884.64	62.22
405(4)-2		AS EVALUATED									
405(1)a3	Structural Concrete, Class A	AS SUBMITTED	276.00	cu.m	1,930,785.95	20.00%	386,157.19	115,847.16	502,004.35	2,432,790.30	8,814.46
F00/431-2		AS EVALUATED									
500(1)b3	Pipe Culvert & Storm Drain	AS SUBMITTED	9.00	ln.m	29,371.62	20.00%	5,874.32	1,762.30	7,636.62	37,008.24	4,112.03
F0F(F)	G + 4 5 G   1141	AS EVALUATED									
505(5)	Grouted Riprap, Class "A"	AS SUBMITTED	4.00	cu.m	13,723.09	20.00%	2,744.62	823.39	3,568.00	17,291.09	4,322.77
F05(4)		AS EVALUATED									
506(1)	Stone Masonry	AS SUBMITTED	19.00	cu.m	63,984.56	20.00%	12,796.91	3,839.07	16,635.99	80,620.54	4,243.19
		AS EVALUATED									
	TOTAL OF PART G	AS SUBMITTED			2,589,360.96		517,872.19	155,361.66	673,233.85	3,262,594.80	
PARTH	Miscellaneous Structure			100		HIR HEIGHT					
547(4)		AS EVALUATED									
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	AS SUBMITTED	423.00	sq.m	309,507.48	20.00%	61,901.50	18,570.45	80,471.95	389,979.43	921.94
C12(2)		AS EVALUATED									
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	AS SUBMITTED	21.00	sq.m	14,521.73	20.00%	2,904.35	871.30	3,775.65	18,297.38	871.30
	70711 07 7177	AS EVALUATED			-						
	TOTAL OF PART H	AS SUBMITTED			324,029.21		64,805.84	19,441.75	84,247.59	408,276.80	
	CDAND TOTAL	AS EVALUATED			-						
	GRAND TOTAL	AS SUBMITTED			40,087,691.57		7,778,437.05	2,393,306.43	10,171,743.48	50,259,435.04	

Preparation and Submission:

Prepared by:

JERALD R. BARRERA

Engineer II DPWH ROS

Checked/Submijetd by:

ISIDRA A. ESTANISLAO

Engineer IV DPWH RO9 Evaluation:

ATURNING C TORREFRANCA

DPWH RO9

Name of Project

: Construction of Missing Li

w Roads - Labangan - Midsalip Road, Zamboanga del Sur

Net Length

: 1,718.31 In.m

T				DURATION	DURATION																WEE	KS (6 V	VORK	ING D	AYS)											
Item No.	Description	Quantity	Unit	# of Hours	# of Weeks	1 2	3 4	4 5	6 7	8 9	9 10	11 12	13 14	4 15 1	16 17	18 1	9 20	21 22	23 2	4 25 3	6 27	28 29	30 31	32 3	3 34 3	35 36	37 38	39 40	41 42	43 44	45 46	6 47 48	49 50	51	52 53	54 55
A.1.1 (3)	Const. of Field Office for the Enigneer	1.00	Is	80.00	1.67			П	T	П	$\prod$	$\Box$		П			$\prod$		П	H				П	П	T	TOTAL N	10. OF	WORK	ING DA	AYS		:	84		
A.1.1 (11)	Prov. Of Furniture, Equipment, & Appliance for Field Engineer	1.00	ls	12.00	0.25									П													NCLEM	ENT WE	ATHER	& CUF	RING TII	ME	:	28		
A.1.2 (5)	Operation & Maintenance of Gov't, Service Vehicles	1.00	ls	672.00	14.00					П	$\prod$			П			$\prod$		П	$\prod$				П	П		NUMBE	OF SU	INDAYS	s			:	14		
B.4(1)	Construction Survey and Staking	1.72	km	27.00	0.56				T	П	П						П			П		$\Box$		П	П	T	TOTAL N	10. CAI	ENDAF	RDAYS	5		: 1	126		
B.5	Project Billboard	4.00	unit	4.00	0,08					П				П			П			П		$\Box$	I	П	П	$\prod$										
B.7	Occupational Safety & Health Program	1.00	ls													П	$\prod$		LT	$\prod$																
B.9	Mobilization & Demobilization	1.00	ls	8.00	0.17						$\prod$									П																Ш
101(4a1)	Removal of Actual Structures/Obstructions	14.00	ln.m	2.33	0.05			$\Pi$																												
101(2)	Removal of Actual Structures/Obstructions	3.00	each	0.32	0.01						$\prod$									П																Ш
102(2)	Surplus Common Excavation	18,214.50	cu.m	303.58	6.32																															
103(1)a	Structure Excavation	605.00	cu.m	30.30	0.63						$\prod$			П						$\prod$																
103(3)	Foundation Fill	1.00	cu.m	0.80	0.02		П	П	T	П	$\prod$					П																				
103(6)a	Pipe Culverts and Drain Excavation	9.00	cu.m	0.45	0.01				T	П	$\prod$			П																						
104(1a)	Embankment from Roadway Excavation	5,746.50	cu.m	114.93	2.39				T																											
105(1a)	Subgrade Preparation	12,179.50	sq.m	40.60	0.85				T																											
200(1)	Aggregate Subbase Course	6,633.00	cu.m	132.66	2.76						$\prod$					П				П																
300(1)	Gravel Surface Course	612.00	cu.m	12.24	0.26				T																											
311(1a)	Portland Cement Concrete Pavement	930.00	sq.m	8.66	0.18		П	П	T		П						$\prod$			П																
311(lel)	Portland Cement Concrete Pavement	12,088.50	sq.m	210.23	4.38			П						П		П	П			H					П	П				$\Box$						
404(1)a	Reinforcing Steel (Grade 40)	11,167.50	kg	62.04	1.29		П		T		П						T			$\prod$	П				$\prod$	$\prod$										
405(1)a3	Structural Concrete, Class A	276.00	cu.m	197.14	4.11									П			П			П	$\Box$				П											Ш
500(1)b3	Pipe Cuivert & Storm Drain	9.00	ln.m	9.00	0.19				T		П			П			$\prod$			П																
505(5)	Grouted Riprop, Class "A"	4.00	cu.m	3.20	0.07			П	T	П			T	П		П	$\prod$		П	П																
506(1)	Stone Masonry	19.00	cu.m	11.88	0.25																															
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	423.00	sq.m	16.92	0.35			П		П																										
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	21.00	sq.m	0.42	0.01			П		П															$\prod$	$\prod$										
							П	П	T	П	T	П				Π	II	T																		

# Construction of Mis Links/New Roads - Labangan - Midsalip Road, oanga 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 ls 1.00

.. .. ..

Materials  F.1 a. Materials  Sub-Total for F-1 As Submitted  Equipment  Equipment  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 (OCM) - As Submitted  H.2 Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated  H.2 Contractor's Profit - As Submitted  I.1 Contractor's Profit - As Submitted  I.2 Contractor's Profit - As Submitted  I.3 Value Added Tay - As Submitted																			
rials laterials -Total for F-1 As Submitted ipment -Total for F-2 As Evaluated ict Unit Cost (E.1+F.1) - As Ct Unit Cost (E.2+F.2) - A ct Unit Cost (E.2+F.2) - A crhead, Contingencies & Mirhead, Contingencies & Evaluation of the Contingencies & Mirhead, Contingencies & M	rials Interials	ct Unit Cost (C.1 ÷D.1) - / ct Unit Cost (C.2 ÷D.2) - / et Unit Cost (C.2 ÷D.2) - / Name and Sp arials laterials lat	Aut per Hour - As Submitted  Author Hour - As Evaluate of Unit Cost (C.1 +D.1) - /  Ct Unit Cost (C.2 +D.2) - /  Name and Sperials  Interials	il (A.2+B.2) - As Evaluated sut per Hour - As Submitted type Hour - As Evaluated Ct Unit Cost (C.1 ÷D.1) - Act Unit Cost (C.2 ÷D.2) - Act Unit Cost (E.1+F.1) - Act Unit Cost (E.2+F.2) - Act Unit Cost	Total for B-2 As Evaluated if (A.1+B.1) - As Submitted if (A.2+B.2) - As Evaluated if (A.2+B.2) - As Evaluated ty per Hour - As Submitted ty per Hour - As Evaluated the Unit Cost (C.1 + D.1) - Act Unit Cost (C.2 + D.2) - Act Unit For F-1 As Submitted ipment  -Total for F-1 As Submitted ipment  -Total for F-2 As Evaluated ext Unit Cost (E.1+F.1) - Act Unit Cost (E.2+F.2) - Act Uni	Total for B-2 As Evaluated (A.1+B.1) - As Submitted (A.2+B.2) - As Evaluated (A.2+B.2) - As Evaluated type Hour - As Submitted type Hour - As Submitted type Hour - As Submitted (C.1 +D.1) - Act Unit Cost (C.2 +D.2) - Act Unit Cost (E.2+B.2) - Act Unit Cost (E.1+F.1) - Act Unit Cost (E.2+F.2) - Act Unit	Total for B-2 As Evaluated (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.2+B.2) - As Evaluated (A.2+B.2) - As Evaluated the per Hour - As Submitted the per Hour - As Submitted the per Hour - As Submitted the per Hour - As Evaluated the per Hour - As Evaluated (C.2 ÷ D.2) - As Evaluated (C.2 ÷ D.2) - As Evaluated (C.2 ÷ D.2) - As Evaluated (C.2 ÷ D.2) - As Evaluated (C.2 ÷ D.2) - As Evaluated (C.2 ÷ D.2) - As Evaluated (C.2 ÷ D.2) - As Evaluated (C.2 † C.2 †	Total for B-2 As Evaluated I(A.1+B.1) - As Submitted I(A.2+B.2) - As Evaluated Ivaluated Ivalu	later Truck  Ir Tools (10% of Labor Co- Total for B-1 As Submitted  If (A.1+B.1) - As Submitted  If (A.2+B.2) - As Evaluated  If (A.1+B.1) - As Submitted  If (A.	pment ne Bagger Mixer later Truck ar Tools (10% of Labor Co. Total for B-1 As Submitted if (A.1+B.1) - As Submitted if (A.2+B.2) - As Evaluated if (A.2+B.2) - As Evaluated out per Hour - As Submitted out Unit Cost (C.1 +D.1) - A out Unit Cost (F.1 As Submitted out perials laterials  -Total for F-1 As Submitted out Unit Cost (E.1+F.1) - A out Unit Cost (E.2+F.2) -	Name and to pment ne Bagger Mixer Truck ar Tools (10% of Labor Co. Total for B-1 As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Submitted (A.1+B.1) - As Ct Unit Cost (E.1+F.1) - As Ct Unit Cost (E.	Total for A-2 As Evaluated  Pment  Re Bagger Mixer later Truck  Tools (10% of Labor Co.  Total for B-1 As Submittee pment  [A.1+B.1) - As Evaluated if (A.1+B.1) - As Evaluated out per Hour - As Submittee out per Hour - As Submittee out per Hour - As Evaluated out per Hour - As Evaluated out per Hour - As Submittee out per Hour - As Evaluated out per Hour - As Evaluated out per Hour - As Submittee out Unit Cost (C.1 ÷D.1) - / ot Unit Cost (C.2 ÷D.2) - / ot Unit Cost (E.1+F.1) - A  ext Unit Cost (E.2+F.2) - A  ct Unit Cost (E.2+F.2) - A	Total for A-2 As Evaluated  Name and of pment  ne Bagger Mixer  Tatal for B-1 As Submittee pment  I (A.1+B.1) - As Evaluated of (A.2+B.2) - As Evaluated of (A.2+B.2) - As Evaluated of (A.1+B.1) - As Submittee of Unit Cost (C.1 + D.1) - Act Unit Cost (E.2+D.2) - Act Unit Cost (E.1+F.1) - Act Unit Cost (E.2+F.2) - Act Unit Cost (E	Total for A-2 As Evaluated  Name and of pment  ne Bagger Mixer  Tater Truck  Trotal for B-1 As Submittee pment  [A.1+B.1) - As Evaluated if (A.1+B.1) - As Evaluated if (A.1+B.1) - As Evaluated if (A.1+B.1) - As Evaluated the properties of Unit Cost (C.1 +D.1) - Act Unit Cost (E.1+F.1) - Act Unit Cost (E.1+F.1) - Act Unit Cost (E.1+F.1) - Act Unit Cost (E.2+F.2) - Act Unit Cost (E.1+F.1) - Act Unit Cost (E.2+F.2) - Act Unit Cost (E	Total for A-1 As Submittee  Total for A-2 As Evaluated  Name and of Periods (10% of Labor Controls (10% of Labor Controls for B-1 As Submittee prend for B-1 As Submittee prend for B-2 As Evaluated for B-1 As Submittee out per Hour - As Submittee out per Hour - As Submittee out per Hour - As Submittee out per Hour - As Submittee out per Hour - As Evaluated for B-1 As Submittee out per Hour - As Evaluated for B-1 As Submittee out Unit Cost (C.1 ÷D.1) - As Evaluated for B-2 As Evaluated for	aborers Total for A-1 As Submittee Total for A-2 As Evaluated Re Bagger Mixer Ince Ince Ince Ince Ince Ince Ince Ince	inceres iborers iborers iborers iborers Total for A-1 As Submittee ir Total for A-2 As Evaluated  Name and of Labor Co. 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								Minor Tools (10% of Labor Cost)  Sub-Total for B-1 As Submitted  Equipment  Sub-Total for B-2 As Evaluated  Total (A.1+B.1) - As Submitted  Total (A.2+B.2) - As Evaluated  Output per Hour - As Submitted  Output per Hour - As Submitted  Direct Unit Cost (C.1 ÷D.1) - As Submitted  Direct Unit Cost (C.2 ÷D.2) - As Evaluated	b. Water Truck Minor Tools (10% of Labor Cost) Sub-Total for B-1 As Submitted Equipment  Sub-Total for B-2 As Evaluated Total (A.1+B.1) - As Submitted Total (A.2+B.2) - As Evaluated Output per Hour - As Submitted Output per Hour - As Submitted Output per Hour - As Submitted Direct Unit Cost (C.1 ÷D.1) - As Submitted Direct Unit Cost (C.2 ÷D.2) - As Evaluated		Rquipment a. One Bagger Mixer b. Water Truck Minor Tools (10% of Labor Cost) Sub-Total for B-1 As Submitted Equipment  Sub-Total for B-2 As Evaluated Total (A.1+B.1) - As Submitted Total (A.2+B.2) - As Evaluated Output per Hour - As Submitted Output per Hour - As Submitted Direct Unit Cost (C.1 +D.1) - As Submitted Direct Unit Cost (C.2 +D.2) - As Evaluated	Sub-Total for A-2 As Evaluated  Name and Capacity  Equipment  a. One Bagger Mixer  b. Water Truck  Minor Tools (10% of Labor Cost)  Sub-Total for B-1 As Submitted  Equipment  Equipment  Sub-Total for B-2 As Evaluated  Total (A.1+B.1) - As Submitted  Total (A.2+B.2) - As Evaluated  Output per Hour - As Submitted  Output per Hour - As Evaluated  Output per Hour - As Evaluated  Direct Unit Cost (C.1 +D.1) - As Submitted  Direct Unit Cost (C.2 +D.2) - As Evaluated	Sub-Total for A-2 As Evaluated  Name and Capacity  Equipment a. One Bagger Mixer b. Water Truck Minor Tools (10% of Labor Cost) Sub-Total for B-1 As Submitted Equipment  Equipment  Sub-Total for B-2 As Evaluated  Total (A.1+B.1) - As Submitted  Total (A.2+B.2) - As Evaluated  Output per Hour - As Submitted  Output per Hour - As Submitted  Direct Unit Cost (C.1 ÷D.1) - As Submitted  Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Sub-Total for A-2 As Evaluated  Name and Capacity  Equipment  a. One Bagger Mixer  b. Water Truck  Minor Tools (10% of Labor Cost)  Sub-Total for B-1 As Submitted  Equipment  Equipment  Sub-Total for B-2 As Evaluated  Total (A.1+B.1) - As Submitted  Total (A.2+B.2) - As Evaluated  Output per Hour - As Submitted  Output per Hour - As Submitted  Direct Unit Cost (C.1 +D.1) - As Submitted  Direct Unit Cost (C.2 +D.2) - As Evaluated	Sub-Total for A-1 As Submitted Labor  Sub-Total for A-2 As Evaluated  Name and Capacity  Equipment  a. One Bagger Mixer  b. Water Truck Minor Tools (10% of Labor Cost)  Sub-Total for B-1 As Submitted Equipment  Sub-Total for B-2 As Evaluated  Total (A.1+B.1) - As Submitted  Total (A.2+B.2) - As Evaluated  Output per Hour - As Submitted  Output per Hour - As Submitted  Output per Hour - As Evaluated  Direct Unit Cost (C.1 +D.1) - As Submitted  Direct Unit Cost (C.2 +D.2) - As Evaluated	d. Laborers Sub-Total for A-1 As Submitted Labor  Sub-Total for A-2 As Evaluated  Name and Capacity  Equipment a. One Bagger Mixer b. Water Truck Minor Tools (10% of Labor Cost) Sub-Total for B-1 As Submitted Equipment  Sub-Total for B-2 As Evaluated  Total (A.1+B.1) - As Submitted  Total (A.2+B.2) - As Evaluated  Output per Hour - As Submitted  Output per Hour - As Submitted  Output per Hour - As Evaluated  Direct Unit Cost (C.1 +D.1) - As Submitted  Direct Unit Cost (C.2 +D.2) - As Evaluated	c. Carpenters d. Laborers d. Laborers Sub-Total for A-1 As Submitted Labor  Sub-Total for A-2 As Evaluated  Name and Capacity  Equipment a. One Bagger Mixer b. Water Truck Minor Tools (10% of Labor Cost) Sub-Total for B-1 As Submitted Equipment  Sub-Total for B-2 As Evaluated  Equipment  Sub-Total for B-2 As Evaluated  Total (A.1+B.1) - As Submitted  Output per Hour - As Submitted  Output per Hour - As Submitted  Output per Hour - As Evaluated  Direct Unit Cost (C.1 +D.1) - As Submitted  Direct Unit Cost (C.2 +D.2) - As Evaluated	b. Masons c. Carpenters d. Laborers Sub-Total for A-1 As Submitted Labor  Sub-Total for A-2 As Evaluated  Name and Capacity  Equipment a. One Bagger Mixer b. Water Truck Minor Tools (10% of Labor Cost) Sub-Total for B-1 As Submitted Equipment  Sub-Total for B-2 As Evaluated  Equipment  Sub-Total for B-2 As Evaluated  Total (A.1+B.1) - As Submitted  Output per Hour - As Submitted  Output per Hour - As Submitted  Output per Hour - As Evaluated  Output per Hour - As Evaluated  Output per Hour - As Evaluated  Direct Unit Cost (C.1 +D.1) - As Submitted  Direct Unit Cost (C.2 +D.2) - As Evaluated	

Prepared by:

JERAKD R. BARRERA Engineer II

Checked/Reviewed

## ) Links/New Roads - Labangan - Midsalip Road Zamboanga del Sur

ıboanga del Sur

FORM-POW-2015-01D-00

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

0.17/000.00	(G.2+H2+I2+J1)			Total Unit Cost - As Evaluated	K.2
315 000 00	5% of (G.2+H2+12)			Value Added Tax - As Evaluated	J.2
15,000.00	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	J.1
	10%/8% of G.1			Contractor's Profit - As Evaluated	1.2
,	10%/8% of G.1			Contractor's Profit - As Submitted	I.1
	2%/9%/7%/6% of G.1		luated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
	2%/9%/7%/6% of G.1		mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H.1
-				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
300,000.00				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
					F.2
				Equipment	
300,000.00				Sub-Total for F-1 As Submitted	
300,000.00	300,000.00	1	lumpsum	a. Onice equipment/Facilities & Supplies	7.
				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	E.1
				Output per Hour - As Evaluated	D.2
1.00				Output per Hour - As Submitted	D.1
				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	
					В.2
				Equipment	
				Sub-Total for B-1 As Submitted	
				Equipment	Z
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
				Labor	
				an local for W-T ve admillined	
				Sub-Total for A-1 As Submitted	
				Labor	<u> </u>
				lahor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

Engineer II

Checked/Reviewed

# ) Links/New Roads - Labangan - Midsalip Road boanga del Sur Zamboanga del Sur

FORM-POW-2015-01D-00

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

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

			Total Unit Cost - As Submitted  Total Unit Cost - As Evaluated	
5% of (G.2+H2+I2)			Value Added Tax - As Evaluated	
5% of (G.1+H1+I1)			Value Added Tax - As Submitted	
10%/8% of G 1			Contractor's Profit - As Evaluated	
2%/9%/7%/6% of G.1	7	rdred	Contractor's Profit - As Submitted	
2%/9%/7%/6% of G.1	2	nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	3 1
			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	F.2
			Equipment	
			Sub-Total for F-1 As Submitted	
100,000.00	1.00	IS	u. aharehare etc.	
10,000.00	4.00	pcs	C. TIES	
30,000.00	1.00	Is	b. Engine Oil & Lubricants	7.1
50.00	2,520.00	ltrs	a. Diesel Fuel	
			Materials	
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	D.2
			Output per Hour - As Submitted	
			Total (A.2+B.2) - As Evaluated	
			Total (A. 1+B.1) - As Suhmitted	
			Sub-Total for R-2 Ac Evaluated	
				в.2
			Equipment	
			Sub-Total for B-1 As Submitted	
				B.1
			Equipment	
Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
			Sub-Total for A-2 As Evaluated	
				A.2
				> د
			Labor	
			Sub-Total for A-1 As Submitted	
58.61	672	1	a. Service Driver	A.1
Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

ıboanga del Sur

FORM-POW-2015-01D-00

Item No./Description Construction Survey and Staking

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

1.72 km 1.00

2	J.2	J.1	1.2	I.1	H.2	H.1	G.2	G.1		i	F.2				7.			E.2	E.1	D.2	D.1	C.2	C.1		В.2		T	B.1			A.2		T				1.4			A-V/244 COA
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	Miscellaneous (5% of Materials)	a. Standard Stake Plan	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		ramprisii	Sub-Total for B-1 As Submitted	a. Total Station with complete accessories	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)	C. Lahorer	a. Geodetic Engineer	(Far Field Works)	Designation
					aluated	bmitted								pco	pcs		Unit											1	No. of Units					2	1	C	J C	<u> </u>		No. of Person/s
														170	40		Quantity											27	No. of Hour/s					80	80	- 12	27	27		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								10.00	200.00		Unit Cost											100.00	Hourly Rate					58.61	80.95	01.04	58.61	80.95		Hourly Rate
56,566.63		2,693.65	2 602 65	3,591.53	1	5,387.30	f	44,894.15	3				15,750.00	750.00	8,000.00		Amount (Php.)	-	29,144.15	•	1.00	,	29,144.15				2,700.00	2,700.00	Amount (Php.)				26,444.15	9,377.40	6,476.10	3,037.00	4,747.31	2,185.68		Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II strately.

Checked/Reviewed

ıboanga 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

Construction Foreman		(G.2+H2+I2+J1)			Total Unit Cost - As Evaluated	K.2
1		(G.1+H1+I1+J1)			Total Unit Cost - As Submitted	
1		5% of (G.2+H2+I2)			Value Added Tax - As Submitted  Value Added Tax - As Evaluated	J.2
1		10%/8% or G.1			Contractor's Profit - As Evaluated	_
1	1	10%/8% of G.1			Contractor's Profit - As Submitted	
1	1	2%/9%/7%/6% of G.1		luated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	1.0
1	1 1	2%/9%/7%/6% of G.1		mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Sub	
1					Direct Unit Cost (E.2+F.2) - As Submitted  Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
1					Sub-Total for F-2 As Evaluated	_
1						i
1	1 1					
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Materials	
1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1		/6.00	1.00	ĸĠ	d. Assorted Sizes CVVN Nails Sub-Total for F-1 As Submitted	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	20.00	50.00	bd.ft	c. Assorted Lumber Sizes	
apacity No. of Units No. of Hour/s  Submitted Evaluated  Cification  Unit Quantity  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	800.00	1.00	pcs	b. Tarpauling (4" x 8")	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		790.00	1.00	pcs	Materials a. Marine Plywood, $3/6$ " thk $\times 4' \times 8'$	n 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Unit Cost	Quantity	Unit		
1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				Direct Unit Cost (C.2 ÷D.2) - As Evaluated	E.2
1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1				Direct Unit Cost (C.1 ÷D.1) - As Submitted	
1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Output per Hour - As Evaluated	
1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Output per Hour - As Submitted	
1   1   1   1   1   1   2   1   1   2   1   1					Total (A.2+B.2) - As Evaluated	C
1   1   1   1   1   2   1   1   2   1   1					Sub-Total for B-2 As Evaluated	_
1   1   1   1   2   1   2   1   1   2   1   1	1					D.2
reman 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					rdabiisiit	
1	1				Sup-local for p-1 As Subilities	
reman 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Sub-Total for R-1 As Submitted	
reman 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	1 1					B.1
reman 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1				Equipment	
reman 1 1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1		Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
reman 1 1 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1					Sub-Total for A-2 As Evaluated	
reman 1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1					A.2
oreman     1     1       2     1       2     1       3     1       4     2     1       5     1     1       1     1     1       1     1     1       1     1     1       1     1     1       1     1     1       1     1     1       1     1     1       1     1     1       1     1     1       1     1     1       1     1     1       1     1     1       1     1     1       2     1     1       3     1     1       4     1     1       5     1     1       6     1     1       7     1     1       8     1     1       9     1     1       1     1     1       1     1     1       2     1     1       3     1     1       4     1     1       5     1     1       6     1     1       7     1 <td< td=""><td></td><td></td><td></td><td></td><td>Labor</td><td></td></td<>					Labor	
reman 1 1 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1	1				Sub-Total for A-1 As Submitted	
reman         1         1           2         1           2         1						
reman 1 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1		75.10	-		C. SCHOOLS	
oreman 1 1	-1	20,01	1	2	c. Lahorer	
		80.95	. 1	مر د	a. Construction Foreman	>
	0.4				Labor	
	1					_

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reyiewed

FORM-POW-2015-01D-00

Item No./Description Occupational Safety & Health Program

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

K2	V.1	1 1 1	11	1.1	H.2	1 H	2.0	G.1			F.2				ï	ח		E.2	E	D.2	D.1	C.2	2		В.2			 B.1			Γ	A.2	T		-	A.1			ninteroverse
Total Unit Cost - As Evaluated	Total I hit Cock As Evaluated	Value Added Tax As Evaluated	Value Added Tay - As Evaluated	Contractor's Profit - As Submitted	Overnead, contingencies & Miscellaneous (OCM) - As Evaluated	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Direct Unit Cost (E.Z+F.Z) - 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	C. Rain Coats (Rain Forced, Hip Length Small, Medium & Large)	b. Pairs, Working Gloves (Maong Materials)	Materials  a. Pairs, Rubber Boots Men, Long with Steel Toe, Black	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 R-2 As Evaluated		Equipment	Sub-Total for B-1 As Submitted		Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted		b. First Aider	a. Safety Practitioner	Labor	Designation
					uared	mitted								pcs	pair	pair	Unit					200								No. of Units						2	1		No. of Person/s
										2				24.00	24.00	24.00	Quantity													No. of Hour/s						672	336		No. of Hour/s
(G.2+H2+I2+J1)	5% OF (G.Z+HZ+1Z)	2 % of (C.1.11111)	5% of /G 1+H1+I1)	10%/8% of G.1	1.1 10 % 9/0/1/0/1/2/2	2%/9%/7%/6% of G.1								100.00	15.00	400.00	Unit Cost													Hourly Rate						74.14	80.95		Hourly Rate
13/103/101	157 051 27	7,510.75	7 516 73	11,135.90	•			139,198.74					12,360.00	2,400.00	360.00	9,600.00	Amount (Php.)		126,838,74		1.00	170,000.1.1	126 838 74							Amount (Php.)			120,000.74	100,000		99,639.12	27,199.62		Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

FORM-POW-2015-01D-00

ıboanga del Sur

Item No./Description Mobilization & Demobilization

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

	3.2	1,1	112	L1	H.2	H.1	G.2	G.1		i	F.2			 			E.2	E.1	D.2	D.1	C.2	2		В.2			B.1				Α.Λ	<u>&gt;</u> د			CO AGGILA	A.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		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	a. Low Bed Trailer	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated			Labor	Sub-Total for A-1 As Submitted				Labor	Designation
					luated	mitted										Unit											2		No. of Units										No. of Person/s
																Quantity											56	a l	No. of Hour/s										No. of Hour/s
(G.2+H2+I2+J1)	2% 01 (G.Z+HZ+1Z)	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											4,255.38		Hourly Rate										Hourly Rate
300,432.10		23,830.10				1	t	476,602.00	ì				r	1		Amount (Php.)		476,602.00	•	1.00		476.602.00				476,602.00	476,602.00		Amount (Php.)					,			•		Amount (Php.)

Prepared by:

JERAKD R. BARRERA Engineer II

Checked/Reviewed

## ) Links/New Roads - Labangan - Midsalip Road Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

iboanga del Sur

FORM-POW-2015-01D-00

Item No./Description Removal of Actual Structures/Obstructions

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated .. .. .. 6.00

14.00 ln.m

(G.2+H2+I2+I1)			Total Unit Cost - As Evaluated	K.2
(G.1+H1+I1+J1)			Total Unit Cost - As Submitted	K1
5% of (G.2+H2+I2)			Value Added Tax - As Evaluated	3.2
5% of (G.1+H1+I1)			Value Added Tax - As Submitted	1.1
10%/8% of G.1			Contractor's Profit - As Evaluated	1.2
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 Eva	H.2
2%/9%/7%/6% of G.1		nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Sub	H.1
			Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
			Direct Unit Cost (E.1+F.1) - As Submitted	G.1
			Sub-Total for F-2 As Evaluated	
				i
				TI S
			Materials	
			Sub-Total for F-1 As Submitted	
				F.1
			Materials	
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	E.1
			Output per Hour - As Evaluated	D.2
			Output per Hour - As Submitted	D.1
			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	
				В.2
			Equipment	
			Sub-Total for B-1 As Submitted	
1,557,000	0.00	,	Minor Tools (10% of Labor Cost)	NO CONTRACTOR OF THE PARTY OF T
1 537 00	0.50	<b>⊢</b>  ,	b. Boom Truck	
1 537 00	1.00	_	Equipment a. Backhoe	B.1
Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	- Constant
			Sub-Total for A-2 As Evaluated	T
				A.Z
				<u>-</u> د
			Labor	
			Sub-Total for A-1 As Submitted	
45.16	1.00	2		2
80.95	1.00		_	>
			Labor	
Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
	Hourly Rate  80.95  80.95  45.16  Hourly Rate  Hourly Rate  Hourly Rate  1,537.00  1,537.00  1,537.00  1,537.00  1,537.00  1,537.00  1,537.01  5% of (G.1+H1+11)   2%/9	of Person/s  1 1.00 2 1.00 2 1.00 1 0.50  Unit Quantity	ation No. of Person/s No. of Hour/s  1 1.00 2 1.00 2 1.00 3 1.00 1 1.00 1 1.00 3 1.00 3 1.00 1 1.00	

Prepared by:

JERALD R. BARRENA Engineer II

Checked/Reviewed

ıboanga del Sur

FORM-POW-2015-01D-00

Item No./Description Removal of Actual Structures/Obstructions

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated .. .. .. 3.00 each 10.00 cu.m

3.24

K.1 Tota	J.2 Value	_	I.2 Cont	I.1 Cont			G.2 Direc	G.1 Direc	Sub-	E3	Materials	Sub-	T	T	F	Materials		E.2 Direc	_	D.2 Outp	_	_	C.1 Total	Sub-	В.2	Equi	Sub-	c. Dı	b. Ba	B.1 a. Ba	Equi		Sub-	A.2		Labor	SIP	A.1 b. Laborer	a. Co	Labor	
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		rials	Sub-Total for F-1 As Submitted				rials	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	c. Dumptruck	b. Backhoe	a. Backhoe w/ Breaker	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated			Town for 14 + 140 outstillinged	Sub-Total for A-1 As Submitted	borer	a. Construction Foreman	¥.	Designation
					luated	mitted											Unit											<b>1</b>	1	1		No. of Units						2	Ŀ		No. of Person/s
																	Quantity											1.00	0.50	0.50		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											1,420.00	1,537.00	1,998.10		Hourly Rate						45.16	80.95		Hourly Rate
423.21		20.15		26.87	1	40.31	ı	335.88	•					1 1			Amount (Php.)	i	335,88	r	10.00	1	3.358.81				3,187.55	1,420.00	768.50	999.05		Amount (Php.)			1	1/1.20	171.06	90.31	80.95		Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

### g Links/New Roads - Labangan - Midsalip Road Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

nboanga del Sur

FORM-POW-2015-01D-00

Item No./Description

..

Surplus Common Excavation

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

Output per hour-As Evaluated

18,214.50 cu.m 60.00

8.2 A.2 F.1 B.1 A.1 Output per Hour - As Submitted
Output per Hour - As Evaluated
Direct Unit Cost (C.1 ÷D.1) - As S
Direct Unit Cost (C.2 ÷D.2) - As E Equipment

a. Bulldozer
b. Payloader
c. Payloader
b. Dumptruck
Sub-Total for B-1 As Submitted 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) Overhead, Contingencies & Miscellaneous (OCM) -Total Unit Cost - As Evaluated Value Added Tax - As Evaluated Value Added Tax - As Submitted Contractor's Profit - As Evaluated Materials Total (A.1+B.1) - As Submitted Total (A.2+B.2) - As Evaluated Labor Labor Total Unit Cost -Contractor's Profit - As Submitted Materials Sub-Total for B-2 As Evaluated Equipment Sub-Total for A-2 As Evaluated Sub-Total for A-1 As Submitted Sub-Total for F-1 As Submitted Laborer Construction Foreman As Submitted Name and Specification Name and Capacity Designation ) - As Submitted ) - As Evaluated As Submitted
As Evaluated No. of Person/s No. Unit of Units No. of Hour/s No. of Hour/s Quantity 1.00 1.00 1.00 1.00 2%/9%/7%/6% of G.1 10%/8% of G.1 2%/9%/7%/6% of G. 5% of (G.1+H1+I1) 5% of (G.2+H2+I2) (G.1+H1+I1+J1) (G.2+H2+I2+J1) Hourly Rate Hourly Rate 3,379.00 1,733.00 1,733.00 1,420.00 Unit Cost 10%/8% of G.1 80.95 45.16 Amount (Php.) Amount (Php.) Amount (Php.) 8,556.51 3,379.00 1,733.00 433.25 ထြုလ ,840.00 ,385.25 142.61 179.69 142.61 90.31 80,95 60.00 11.41 17.1 8.56

Prepared by:

Engineer II

Checked/Reviewed

# J Links/New Roads - Labangan - Midsalip Road 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 .. .. ..

606.00 cu.m 20.00

	J.2	J.1	1.2	I.1	H.2	H.1	G.2	G.1		7.2	1				Ţ	l		E.2	E.1	D.2	D.1	C.2	2		8.2		et southur		D,1	D	*****			A.2		T	 tor and a second	A.1	***********	***********		
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			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 Ac Evaluated		Equipment	Sub-Total for B-1 As Submitted	c. Minor Tools (10% of Labor)	b. Backhoe	a. Dumptruck	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted		b. Laborer		Labor	Designation	7
					luated	mitted											Unit												1	ь		No. of Units						з	1		No. of Person/s	
					2	2											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	Andrew or April 2000
201.29	,	9.59	×.	12.78	1	19.17		159.75	1					r	,	1	Amount (Php.)	ı	159.75		20,00	2,130,00	2 105 06			2,570.01	2 978 64	21.64	1,537.00	1,420,00	9	Amount (Php.)				216.42		135,47	80.95		Amount (Php.)	St. ATTACL IN CO.

Prepared by:

Engineer II

Checked/Reviewed

ISIDRA A. ESTANISLAO Engineer IV

mm

## 3 Links/New Roads - Labangan - Midsalip Road Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

nboanga del Sur

FORM-POW-2015-01D-00

Item No./Description Foundation Fill

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated .. .. .. 1.00 cu.m 1.25

1.
(G.1+H1+I1+J1)
5% of (G.2+H2+I2)
5% of (G.1+H1+I1)
10%/8% of G.1
2%/9%/7%/6% of G.1
2%/9%/7%/6% of G.1
1,208.40
Quantity Unit Cost
1
2,450.00
123.00
No. or Hour/s Hourly Kate
45.16
80.95
No. of Hour/s Hourly Rate

Prepared by:

Engineer II dial of

Checked/Reviewed

ISIDRA A. ESTANISLAO Engineer IV Jahnner.

# 3 Links/New Roads - Labangan - Midsalip Road 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 .. .. .. 9.00 cu.m 20.00

K.2	2	J.2	J.1	1.2	1.1	H.2	H.1	6.2	G.1		F.2				F.1			E.2	E.1	D.2	D.1	C.2	3		B.2					B.1	-			A.2	-	T			<u> </u>			
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			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	c. Minor Tools (10% of Labor)		a. Dumptruck	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted			h. Laborer	O Control of the Cont	Labor	Designation
						luated	mitted										Unit												-	2		No. of Units							بر د			No. of Person/s
																	Quantity												1.00	1.00		No. of Hour/s						1.00	1.00			No. of Hour/s
(G.2+H2+I2+J1)	(G.1+H1+I1+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						OT.CL	80.95			Hourly Rate
	290.75		13.85		18.46	•	27.69		230.75	•			1	*			Amount (Php.)		230.75	•	20.00		4 615 06				4,398.64	21.64	1,537.00	2,840.00		Amount (Php.)				216.42		/H.CCT	80.95			Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II S SOUTH

Checked/Reviewed

ISIDRA A. ESTANISLAO Englneer IV

mmm

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 .. .. ..

5,746.50 cu.m 50.00

2 2	J.2		_	1.1	H.2	_	G.2	G.1		F.2			E		E.2		ᆜ	2 0			2.0	0	I					<b>D.</b> L						A.2						A.1			
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	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.1+6.1) - As Submitted	Sub-Total for B-2 As Evaluated		raphone	Sub-Total for b-1 As Submitted	C. Water Truck/Pump	b. Vibratory Roller	a. Motorized Road Grader	Spreading and Compaction	c. Dumptruck	b. Payloader	a. Bullduzer	Equipment For Excavation Work	Name and Capacity	Sub-Total for A-2 As Evaluated	-	Labor	Sub-Total for A-1 As Submitted	D. Laborer	a, Colburdan Foreman	Spreading and compaction	b. Laborer	a. Construction Foreman	For Excavation Work	Designation
					luated	omitted								Unit											-	1		2	1	1		No. of Units					2	, 1		2	1		No. of Person/s
														Quantity										0.25	1.00	1.00		0.83	0.83	0.83		No. of Hour/s					1.00	1.00		0.83	0.83		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										2,450.00	1,846.00	2,173.00		1,420.00	1,733.00	3.379.00		Hourly Rate					45.16	80.95		45.16	80.95		Hourly Rate
290.94		13.85	43.07	18.47	,	27.71	1	230,90				7.		Amount (Php.)	,	230.90	20,00	50.00	11,545,07				11,231.66	612.50	1,846.00	2,173.00		2,357.20	1,438.39	2.804.57		Amount (Php.)		1 1		313.41	90.31	80.95		74.96	67.19		Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description Subgrade Preparation

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

.. .. .. 12,179.50 sq.m 300.00

<u>~</u>	_	L		I.1	Н.2		G.2	_		F.2		T	Ξ		_	1.1	_	D.1	C.2	C.1		в.2			 -	D 1					A.2			 -	A.1		
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		Pidterials	Sub-Total for F-1 As Submitted		Name and Specification  Materials	Direct Dilit 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	Equipmons	Follinment	Sub-Total for B.1 Ac Submitted	c. Water Truck/Pump	b. Vibratory Roller	a. Motorized Road Grader	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted		a. Construction Foreman b. Laborer	Danni	Designation
					luated	mitted								Unit											ı	<b>-</b>	r		No. of Units						2		No. of Person/s
														Quantity											0.25	1.00	1.00		No. of Hour/s				-		1.00		No. of Hour/s
(G.1+H1+I1+J1) (G.2+H2+I2+J1)	5% of (G.2+H2+12)	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											2,450.00	1,846.00	2,173.00		Hourly Rate				1	1	80.95 45.16		Hourly Rate
20.17		0.96		1.28	1	1.92	3	16.01				1		Amount (Php.)		TO'OT		300.00		4,802.76			1,001.00	7 631 60	612.50	1,846.00	2,173.00		Amount (Php.)		,		171.26		80.95 90.31		Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed mmn

FORM-POW-2015-01D-00

Item No./Description Aggregate Subbase Course

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

6,633.00 cu.m 50.00

(G.1+H1+I1+J1) (G.2+H2+I2+J1)
1.15
Quantity
0.25
1.00
1.00
No. of Hour/s
1.00
No. of Person/s No. of Hour/s

Prepared by:

Engineer II

gines

ISIDRA A. ESTANISLAO
Engineer IV

Checked/Reviewed

boanga 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 .. .. ..

612.00 cu.m 50.00

1	(G.2+H2+I2+J1)			Total Unit Cost - As Evaluated	K.2
2,016.90	(G.1+H1+I1+J1)			Total Unit Cost - As Submitted	K.1
	5% of (G.2+H2+I2)			Value Added Tax - As Evaluated	3.2
96,04	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	3.1
	10%/8% of G.1			Contractor's Profit - As Evaluated	I.2
128.06	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
192.09	2%/9%/7%/6% of G.1		mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H,1
1,600.72				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
				Sub-Total for F-2 As Evaluated  Direct Init Cost /F 1 + F 1) - As Submitted	2
					F.2
				Materials	
1,504.66				Sub-Total for F-1 As Submitted	
1,504.66	1,308.40	1.15	cu.m	a. Uncrushed Aggregate Surface Course	F.1
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷D.2) - As Evaluated	E.2
96.06				Direct Unit Cost (C.1 +D.1) - As Submitted	E.1
50.00				Output per Hour - As Sublinitied	D.2
				Output per Heur As Evaluated	2,2
4,802.76				Total (A.1+B.1) - As Submitted	C.1
				Sub-Total for B-2 As Evaluated	
				Edulation	В.2
4,631.50				Sub-Total for B-1 As Submitted	
012,30	4,750,00	0.15	ŀ	Access the second	
1,640,00	2 450 00	0.25		c. Water Truck/Pump	B,1
2,173.00	2,173.00	1.00		a. Motorized Road Grader b. Vibratory Roller	
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
				Labor	
171.26				Sub-Total for A-1 As Submitted	
90.31	45.16	1.00	2	b. Laborer	A.1
80.95	80.95	1.00	1	a. Construction Foreman	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

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 .. .. .. 930.00 sq.m 107.33

		i	F.2	 							1		T1	T =	T=	Ter	T	,	E.2	<u> </u>			C.2			B.2			 					8.1								A.2	.,		·······			A.1				
Sub-Total for F-2 As Evaluated					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		b, Curing 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+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated		Equipment	Sub-Total for 8-1 As Submitted			Minor Tools (5% of Labor)	h Bar Outter	n Concrete Saw	f Mater Trick/Dimo	e Concrete Screenfer	c. College batti Plant	b. Concrete Vibrator	a. Iransit Mixer	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted			e. Expert Ci	b. Skilled Laborer	a. Construction Foreman	A STATE OF THE PROPERTY OF THE	tahor	Designation
							T.	3	рс	bag	cu.m	cu.m	m	T	ব	6		Unit													ŀ	-	1 1		<b>4</b>		2	4		No. of Units							21	4	L			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													0,10	0 10	1 00 t	1.00	1.00	1.00	1.00	1.00		No. of Hour/s							1.00	1.00	1.00			No. of Hour/s
						***************************************	21.00	133,00	8,000.00	278,84	1,358.40	1,308.40	40.00	75.00	40.00	40.00		Unit Cost													213,73	27.02	2,450.00	3 450 00	1,/33,00	1,759.50	91.25	1,318.00		Hourly Rate						THE PROPERTY OF THE PROPERTY O	45.16	58.61	80.95	· · · · · · · · · · · · · · · · · · ·		Hourly Rate
1	Language Community Control of the Co					764.92	0,03	1.04	1,20	398.75	203.76	107.94	18.40	9.00	11.60	13.20		Amount (Php.)		120.16	4	107.33	1	12,896.73				12,039.47		12100	42 86	20,20	2,450.00	345,00	1,/33.00	1,759,50	182.50	5,272.00		Amount (Php.)		£ 1		857.26		4	541,88	234,44	80,95			Amount (Php.)

K.2 To	K.1 To	J.2 V	J.1 Va	I.2 C	I.1 C	H.2 0	H.1 0	G.2 D	G.1 D
K.2 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	G.1 Direct Unit Cost (E.1+F.1) - As Submitte
(G.2+H2+I2+J1)	(G.1+H1+I1+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		
	1,115.20		53.10		70.81	Į.	106.21		885.08

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

ISIDRA A. ESTANISLAO

Engineer IV

### Links/New Roads - Labangan - Midsalip Road/ Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

boanga del Sur

FORM-POW-2015-01D-00

Item No./Description Portland Cement Concrete Pavement

12,088.50 sq.m 57,50

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

	F.2									F.1						E.2	E.1	D.2	7	C 3	÷		8.2							8,1								A.2						A.1				
Sub-Total for F-2 As Evaluated			Materials	Sub-Total for F-1 As Submitted	i. Grease/Tar	i Dine Sleeve	h. Concrete Saw	a, Cement	f. Gravel	u, aten rullis	A Chad Corne	o. Control Compound	a. Reinforcing Steel Bar	Materials	Name and Specification	1 4	Direct Unit Cost (C.1 ÷D.1) - As Submitted	Output per Hour - As Evaluated	Outrait per Hour - As Submitted	Total (A 2+R 2) - As Evaluated	Total (A 1+R 1) - As Cydludied	City Total for B.2 Ac Evaluated		Equipment	Sub-Total for B-1 As Submitted		Minor Tools (5% of Labor Cost)	h. Bar Cutter	g. Concrete Saw	f. Water Truck	e Concrete Screeder	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	b. Skilled Laborer	a. Construction Foreman	Labor		Designation
					<b>T</b>	a 7	20	nac .		=	3 =	7 4	6		Unit													<b></b>	p=		<b>-</b>	± put	2	) 4		No. of Units							12	4	ш			No. of Person/s
					0.008	0.008	0000	2,660	0.20	0.400	0,1,0	0.290	0.500		Quantity													0.10	1.00	1.00	1.00	1.00	1.00	1.00		No. of Hour/s							1.00	1.00	1.00		1	No. of Hour/s
					21 00	13300	8 000 00	278.84	1,350.10	40,00	00.00	40.00 75 00	40.00		Unit Cost													219.75	32.63	2.450.00	545 00	1,759.50	91.25	1,318.00		Hourly Rate							45.16	58.61	80.95			Hourly Rate
		111111111111111111111111111111111111111		1 388 72	0.16	1 04	1 20	741 73	3E U8E	701 AO	10.70	11.60	20.00		Amount (Php.)	3	224.29	2,00	57 50	12,000.70	17 202 72			14,000,11	12.039.47		42,86	21,98	32.63	2.450.00	1,/33,UU	1,759.50	182.50	5,272.00		Amount (Php.)		3		857.26	-	•	541.88	234,44	80.95			Amount (Phn.)

-	(G.2+H2+I2+J1)	K.2   10tal Unit Cost - As Evaluated	K.2
2,032.40	(G.1+H1+I1+J1)	N. I Total Office Cost - As Submitted	7.1
t	5% of (G.2+H2+I2)	Tobal Hall Cost As Evaluated	7.2
96.78	5% of (G.1+H1+I1)	Value Added Tay As Evaluated	13
	707 770 771	Value Added Tay - As Submitted	7 1
,	10%/8% of G.1	Contractor's Profit - As Evaluated	7.7
129.04	10%/8% of G.1	Contractor's Profit - As Submitted	
			7.4
1	2%/9%/7%/6% of G 1	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
193.56	2%/9%/7%/6% of G.1	Overnead, Contingencies & Miscellaneous (OCM) - As Submitted	17.1
1		Successive See (Fire 11 'F) Ve Endiddied	
-1		Direct Unit Cost (F 2+F 2) - As Evaluated	G)
1.613.01		G.1   Direct Unit Cost (E.1+F.1) - As Submitti	6.1
		2:	)

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

boanga del Sur

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 .. .. ..

11,167.50 kg 180.00

K.2							G.2	G.1		F.2		I		F.1				E.2		D.2	D.1		C.1		В.2					B.1				A.2				A.1	_			
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		D. Keimorcing Steel bar, Grade 40	a. He wile	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	c. Cargo Truck	b. Bar Bender	a. Bar Cutter	Equipment	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								ĸġ	1 3		Unit											1	1	1		No. of Units					8	2	ь		No. of Person/s	
														1.05	0.02	2	Quantity											0.15	0.50	0.50		No. of Hour/s					1.00	1.00	1.00		No. of Hour/s	
(G.2+H2+I2+J1)	(21+2H+2,0) IO 0/C	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								40.00	40.00	80.00	Unit Cost											1,212.00	351.50	219.50		Hourly Rate					45.16	58.61	80.95		Hourly Rate	
-	62.22	2.96		3.95		5,93	1	49.38				43.68	40.60	42.00	1,00	1 60	Amount (Php.)		5.70	•	180.00		1,026.72				467.30	181.80	175.75	109.75		Amount (Php.)				559.42	 361.25	117.22	80.95		Amount (Php.)	

Prepared by:

JERALD R. BARRENA Engineer II

Checked/Reviewed

boanga del Sur

FORM-POW-2015-01D-00

Item No./Description Structural Concrete, Class A

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated .. .. .. 276.00 cu.m 1.40

K.2	~ .	3	1.1	1.2	1.1	H.2	H.1	G.2	G.1		F.2				-		7.1	7			1	E2	- 1	1.0	2.2	100		B.2	5					В.1			T	A.2		T			-		A.1			
Total Unit Cost - As Evaluated	Total Unit Cost - As Submitted	Value Added Tay - 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. Cement	c. Assorted CWN	b. Marine Plywood	a. Lumber, Good	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 Subilitied	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	Minor Tools (5% of Labor Cost)	c. Water Truck/Pump	h. Concrete Vibrator	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted	b. Laborer	a. Skilled Laborer	Installation/Removal of Formworks	c. Laborer	b. Skilled Laborer	a. Construction Foreman	Labor	Designation
						luated	mitted							cu.m	cu.m	bag	kg	pc	bd.ft	Unit												,	-   -	-  -		No. of Units					8	4	Hanca	8	4	1		No. of Person/s
														1.00	0.50	9.50	0.70	0.40	17.50	Quantity												0.10	0.10	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+I1+J1)	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							1,358.40	1,308.40	278.84	76.00	790.00	37.00	Unit Cost	:											4110000	2 450 00	172.00	11000	Hourly Rate					45.16	58.61	187.44	45.16	58.61	80.95		Hourly Rate
	8.814.46		419.74		559.65		839,47	1	6,995.60				5,678.32	1,358.40	654.20	2,649.02	53.20	316.00	647.50	Amount (Pnp.)	ì		1 317 28	1.40		1,844.19					571.87	63.62	245 00	1/2,00		Amount (Php.)				1,272.32	361.25	234.44	1	361.25	234.44	80.95		Amount (Php.)

Prepared by:

Engineer II

dunedy

Checked/Reviewed

boanga del Sur

FORM-POW-2015-01D-00

Item No./Description Pipe Culvert & Storm Drain

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated .. .. .. 9.00 ln.m 1.00

K.2	7.7	3 2	11	12	H.2	H	G.2	G.1		F.2					F.1				E.2	E.1	D.2	D.1	C2	2		В.2					B.1				A.2		Γ	 	T.A	>		-	
Total Unit Cost - As Submitted  Total Unit Cost - As Evaluated	Value Added Tax - As Evaluated	Value Added Tay As Sustanted	Value Added Tay - As Submitted	Contractor's Profit - As Submitted	Overnead, 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	ar anna accaniish acicerca an ay anii	d Sand Redding/Selected Sandy Sail	D. 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	Och Harting and American		Equipment	Sub-Total for B-1 As Submitted	Minor Loois (10% of Labor Cost)	b. Plate Compactor	a. Backhoe	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted	r. Laborci	C Isharar	a. Construction Foreman	EXECUT	Lahor	Designation
					luated	mitted							CHI	200	cu.m	bag		Unit												1	1		No. of Units					4	2	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		0.000	No. of Hour/s
(G.2+H2+I2+J1)	5% OF (G.Z+HZ+1Z)	(TITILITIES) 10 07.	5% of /G 1±H1±T1)	10%/8% of G.1	2%/9%/7%/6% of G.1	2%/9%/7%/6% of G.1							1,306.40	1,017.00	1,308.40	278.84		Unit Cost												123,00	1,537.00		Hourly Rate					45.16	58.61	80.95			Hourly Rate
4,112.03		19,01	105.81	261.08		391.62	ı	3,263.51				2,365.44	107.40	1,617.00	79.81	301.15		Amount (Php.)		898.07	- 100	1.00	030,07	70 909				519.28	37.88	35.67	445.73		Amount (Php.)	,	1 1		378.79	180,63	117.22	80.95		7.4.7	Amount (Php.)

Prepared by:

Engineer II

Checked/Reviewed

boanga del Sur

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 .. .. .. 4.00 cu.m 1.25

K2		J.2	J.1	1.2		H.2	H.1	G.2	G.1		F.2	T					F.1	!				E.2	E.1	D.2	D.1	C2	2		В.2		Π			B.1				1	A 2		-	 -	1.4	>	mercun		
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	Miscellaneous (1% of Materials Cost)	f Roulder	d. Weep noies	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 Explicated		Equipment	Sub-Total for B-1 As Submitted	(	Minor Tools (10% of Labor Cost)	b. Water Truck/Pump	a. One Bagger Mixer	Name and Capacity	Sub-Total for A-2 As Evaluated		CENTRAL	Labor	Sub-Total for A-1 As Submitted	r. Idiniei				Labor	Designation
						uated	mitted							cu.iii	m-bs	m	cu.m	cu.m	bag		Unit												F	-   -	•	No. of Units						œ	2	1			No. of Person/s
														1.05	0.02	0.30	0.02	0.21	2.50		Quantity												0.00	0.05	1 00	No. of Hour/s						1.00	1.00	1.00			No. of Hour/s
(G.2+H2+I2+J1)	70 01 (U.ZTIIZTIZ)	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							1,563.40	160.00	133.00	1,358.40	1,308.40	278.84		Unit Cost												2,450,00	2 450 00	172 00	Hourly Rate						45.16	58.61	80.95			Hourly Rate
4,344.77	4 202 77		205.85	- 10	274 46	•	411.69		3,430.77	1		2,702,00	07.02	1,641.57	2.40	39.90	20.38	274.76	697.11		Amount (Php.)		727.89	· .	1 25	909.80	2000				350,44	33,34	122.50	172.00	170.00	Amount (Php.)		•	•	ZF.600	550 42	361.25	117.22	80.95			Amount (Php.)

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

## Links/New Roads - Labangan - Midsalip Road, Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

boanga del Sur

FORM-POW-2015-01D-00

Item No./Description . . Stone Masonry

19.00 cu.m 1.60

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

	(G.2+H2+I2+J1)			Total Unit Cost - As Evaluated	K.2
4,243.19	(G.1+H1+I1+J1)			Total Unit Cost - As Submitted	_
	5% of (G.2+H2+I2)			Value Added Tax - As Evaluated	1.2
202.06	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
269,41	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	H.2
404.11	2%/9%/7%/6% of G.1		mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	
1				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
3,367.61				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	110
				7 10000 7 10110	F.2
- J				Materials	
2,702.88				Sub-Total for F-1 As Submitted	
26,76	-)			Miscellaneous (1% of Materials Cost)	
1.641.57	1,563,40	1.05	cu.m	f. Boulder	
2.40	160.00	0.02	sq.m	e. Filter Cloth	
39.90	133.00	0.30	з	d. Weep Holes	
20.38	1,358.40	0.02	cu.m	c. Gravel Fill	F.1
274.76	1,308.40	0.21	cu.m	b. Sand	
697.11	278.84	2.50	bag	a. Portland Cement	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷D.2) - As Evaluated	E.2
664.73				Direct Unit Cost (C.1 ÷D.1) - As Submitted	E.1
				Output per Hour - As Evaluated	D.2
1.60				Output per Hour - As Submitted	D.1
				Total (A.2+B.2) - As Evaluated	C.2
1,063.56				Total (A.1+B.1) - As Submitted	C.1
				Sub-Total for B-2 As Evaluated	
					В.2
				Edulation	
504,14				Environment	
55.94				Sub-Total for R-1 As Submitted	
153.70	1,537.00	0.10	L	C. packibe	
122.50	2,450.00	0.05		p. Water Truck/Pump	
172.00	172.00	1.00	Д	a. One Bagger Mixer	B,1
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
				Labor	
559,42				Sub-Total for A-1 As Subfillitied	
				Cub-Total for A.1 As Cub-mittand	WAS BOLOROW
301.25	-01.CF	1.00	c		N. C.
117.22	28.61 AE 16	1.00	20 10		;
80,95	80.95	1.00	۔ ا	b. Skilled Laborer	A 1
		3	•	a Construction Economic	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	-
				•	

Prepared by:

Engineer II

Checked/Reviewed

## Links/New Roads - Labangan - Midsalip Road, Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

boanga del Sur

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 .. .. .. 423.00 sq.m 25.00

	(G.1+H1+I1+I1)			IOIAI OTILL COSE - AS SUDMILLED	L
	5% OF (G.Z+HZ+1Z)			Value Added Tax - As Evaluated	V. 7
1 1 1	5% of (G.1+H1+I1)			Value Added Tax - As Submitted	
1 1 1	10%/8% of G.1			Contractor's Profit - As Evaluated	
1 1	10%/8% of G.1			Contractor's Profit - As Submitted	I.1 (
1	2%/9%/7%/6% of G.1		uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	1
	2%/9%/7%/6% of G.1		mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	1.H
				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
				Direct Unit Cost (F 1+F 1) - As Submitted	
				Sub-Total for E-2 As Evaluated	F.2
				Materials	_
				Sub-Total for F-1 As Submitted	101
			Ċ	Miscellaneous (5% of Materials Cost)	=1
	5.00	0.13	ka ?	f. Calsumine	=1
	50.00	0.00	5 5	e. LPG (12 kg)	<u> </u>
	00.00	0.00	2 =	d (bg (soka)	
	2,500.00	0.03	υdy	D. Drimer	π -
	1,585.00	0.33	bag	a. Inermoplastic Paint (white)	-1-
				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	
				Output per Hour - As Evaluated	D.2
				Output per Hour - As Submitted	D.1
				Total (A.2+B.2) - As Evaluated	C.2
				Total (A.1+B.1) - As Submitted	7.
				Sub-Total for B-2 As Evaluated	
					8.2
				Equipment	
				Sub-Total for B-1 As Submitted	
				Minor Tools (10% of Labor Cost)	_
	187.50	1.00	1	c. Kneading Machine	-
	93.75	1.00	1	b. Applicator Machine	
	1,212.00	1.00	1	a. Cargo Truck/Delivery Truck	D
				Equipment	
Amount (Php.)	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	
	OT.CL	1.00		ar restrict to	
	58.61	1.00	2	c Jahorer	1
	80.95	1.00	ے د	h Chilled I shore:	
	90.05	- 00		A Construction Foreman	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

JERALD R. BARRERA Engineer II

Checked/Reviewed

ISIDRA A. ESTANISLAO

Engineer IV

## Links/New Roads - Labangan - Midsalip Road, Zamboanga del Sur DETAILED UNIT PRICE ANALYSIS

boanga del Sur

FORM-POW-2015-01D-00

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

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated .. .. .. 21.00 sq.m 50.00

			J.1 Val	_		1	_	_	_		_	E 3 Ma	Sul	MIS		9	0.	12		a.	Ma		E.2 Di	_		_	_	_	_	D.2	-	Ęq	Su	3	<u>.</u>	B.1 b.		T		S	A.2 —	15.	S	T	Ü	A.1 b.	a.	TE		
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.Z+F.Z) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-z As Evaluated	h Total for E.2 As Evaluated	Materials	Sub-Total for F-1 As Submitted	Miscellaneous (5% of Materials Cost)	r. Casumine	LPG (12 kg)	d. LPG (50kg)	c. Primer	b. Glass Beads	a. Thermoplastic Paint (Yellow)	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 (10% of Labor Cost)	c. Kneading Machine	b. Applicator Machine	a. Cargo Truck/Delivery Truck	Name and Capacity	No.	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted		c. Laborer	b. Skilled Laborer	a. Construction Foreman	LADUI	peaghanni	Decimation
						ated	itted								kg	cyl	cyl	व	bag	bag		Unit													r l	F-   F	•	No. of Units							6	2	ъ		No. of Person/s	No of Domos (o
						2	2								0.13	0.00	0.00	0.12	0.03	0.33		Quantity													1.00	1.00	100	No. of Hour/s							1.00	1.00	1.00		No. or Hour/s	NI OF II OF
(G.2+H2+I2+J1)	(G.1+H1+T1+T1)	5% of (G 2+H2+12)	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								5.00	50.00	90.00	180.00	2,500.00	1,585.00		Unit Cost												101.00	187 50	1,212,00		Hourly Rate							45.16	58.61	80.95		Hourly Rate	
	871 30	15.10	41 49	:	55.32	1	82.98	1	691.51	ĭ			651.33	31.02	0.63	0.10	0.36	21.60	82.50	515,13		Amount (Php.)		40.19	•	50.00		2,009.27				OT.OFC'T	1 540 16	46 01	197 50	1,212.00		Amount (Php.)			,		469,11	270.51	270 94	117 22	80.95		Amount (Php.)	

Prepared by:

Engineer II

Checked/Reviewed