

Project

Project ID

Location

Station Limits

Source of Funds

DPWH REGIONAL OFFICE IX

PROGRAM OF WORK/BUDGET COST

For modification

FORM POW-2015-01-00

4.36 lane km Net Length : (a) Road 2,180.00 ln.m (b) Bridge In.m

> (c) Others In.m (Approaches)

Target Start Date

Total Project Duration

322 Calendar Days 65 Calendar Days

No. of Pre-determined Unworkable Days

33 Calendar Days

DESCRIPTION OF WORKS TO BE DONE	QUANTITY	UNIT	4	AS SUBMITTED	A	S EVALUATED
DESCRIPTION OF WORKS TO BE DONE	QUANTITY	ONLI	% TOTAL	TOTAL DIRECT COST	% TOTAL	TOTAL DIRECT COST
PART A: Facilities for the Engineers			2.18%	1,035,300.24		
B: Other General Requirements			1.25%	595,282.95		
C: Earthworks	E		18.55%	8,809,443.44		
D: Subbase and Base Course			13.68%	6,495,112.20		
E: Surface Courses			52.11%	24,749,115.10		
F: Bridge Construction			0.00%	-		
G: Drainage and Slope Protection Structures			11.28%	5,355,046.36		
H: Miscellaneous Structure			0.96%	455,365.00		
		=======================================				

TOTAL

100.00%

47,494,665.29

EQUIPMENT:

DESCRIPTION	REQUIRED
(PLS. SEE FORM PO	W-2015-01B-00)

Package 2, Zamboanga del Sur

to

1668+300.00

Zamboanga del Sur

1666+120.00

CY-2019

BREAKDOWN OF EXPENDITURES:

	AS SUBMITTED	AS EVALUATED
1. Labor	1,636,845.11	
2. Materials	31,981,388.24	
3. Rental of Equipment	13,876,431.94	
4. Provisional Sum/Daywork	-	
5. OCM and Profit	9,312,324.79	
6. Value Added Tax	2,840,349.50	
7. EAO, 3.5%	2,087,656.89	
8. RROW Acquisition	5,000,000.00	
9. Physical Reseved (Contigency)	265,003.54	
10. TOTAL ESTIMATED COST	67,000,000.00	

	AS SUBMITTED	AS EVALUATED
A. Total Direct Cost	47,494,665.29	
B. OCM and Profit	9,312,324.79	
C. Value Added Tax	2,840,349.50	
D. Total Construction Cost	59,647,339.58	
E. Eng'g. & Administrative Overhead	2,087,656.89	
F. RROW Acquisition	5,000,000.00	
G. Physical Reserved (Contingency)	265,003.54	
H. TOTAL ESTIMATED COST	67,000,000.00	

Preparation and Submission:

Prepared by:

Checked/Submitted by:

ISIDRA A. ESTANISLAO

Construction of By-Pass and Diversion Roads - Labangan-Pagadian City-Dumalinao By-Pass Road,

Engineer IV Maintenance Division **Evaluation:** Reviewed by:

ATURNINO C. TORREFRANCA

District Engineer

Planning & Design Division

Approval:

Recommending Approval

KHADAFFY R. TANGGOL

Approved:

CAYAMOMBAO D. DIA, CESO IV

Regional Director

SERIC VINCENT T. RUIZ Engineer II

Planning and Design Division



Construction of By-Rass and Diversion Roads - Labangan-Pagadian City-Dumalinao By-Pass Road, Package 2, Zamboanga del Sur Zamboanga del Sur

FORM POW-2015-01A-00

ITEMIZED BREAKDOWN

						DIRECT	COST		TOTAL U	NIT COST	% DIRECT
ITEM NO.	DESCRIPTION	QUAI	YTITY	UNIT	тоти	AL	UNIT	COST	TO	TAL	COST
		AS SUBMITTED	AS EVALUATED		AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS EVALUATED
PARTA	Facilities for the Engineers							and the second			
A.1.1(3)	Construction of Field Office for the Engineer	1.00		L.S.	365,255.86		365,255.86		460,222.38		0.77%
A.1.1(11)	Provision of Provision of Furnitures/Fixtures, Equipment and Appliances for the Field Office for the Field Engineer	1.00		L.S.	287,823.33		287,823.33		326,391.66		0.61%
A.1.2(5)	Operation and Maintenance of 4 x 4 Pick-Up Type Service Vehicle for the Engineer	6.63		month	382,221.05		57,621.26		60,502.33		0.80%
	TOTAL OF PART A				1,035,300.24						2.18%
PART B	Other General Requirements										
B.4(1)	Construction Survey & Staking	2.18		km.	96,805.05		44,405.99		55,951.54		0.20%
B.5	Project Billboard/Signboard	4.00		each	18,347.38		4,586.85		5,779.42		0.04%
B.7	Occupation Safety & Health	6.63		month	255,010.52		38,443.80		43,595.27		0.54%
B.9	Mobilization & Demobilization	1.00		L.S.	225,120.00		225,120.00		236,376.00		0.47%
	TOTAL OF PART B				595,282.95						1.25%
PART C	Earthworks										
101(2)	Removal of Structure/Obstructions	14.00		cu.m.	23,098.81		1,649.92		2,078.89		0.05%
102(2)	Surplus Common Excavation	43,105.50		cu.m.	6,168,618.32		143.11	01 02-	180.31		12.99%
103(1)a	Structure Excavation	1,128.00		cu.m.	261,188.84		231.55		291.75		0.55%
103(3)	Foundation Fill	78.50		cu.m.	100,759.95		1,283.57		1,617.29		0.21%
103(6)a	Pipe Culverts and Drain Excavation	161.50		cu.m.	37,395.39		231.55		291.75		0.08%
104(1)a	Embankment from Roadway Excavation	8,393.50		cu.m.	1,941,609.16		231.32		291.47		4.09%
105(1)a	Subgrade Preparation	17,247.00		cu.m.	276,772.96		16.05		20.22		0.58%
	TOTAL OF PART C				8,809,443.44						18.55%
PART D	Subbase and Base Course										
200(1)	Aggregate Subbase Course	8,260.50		cu.m.	6,495,112.20		786.29		990.72		13.68%
	TOTAL OF PART D				6,495,112.20						13.68%

		*		1		DIRECT	COST		TOTAL U	% DIRECT	
ITEM NO.	DESCRIPTION	QUAI	YTTTY	UNIT	тоти	AL	UNIT	COST	TO	TAL	COST
		AS SUBMITTED	AS EVALUATED		AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS EVALUATED
PART E	Surface Courses	***************************************									
300(1)	Gravel Surface Course	348.00		cu.m.	333,657.39		958.79		1,208.07		0.70%
311(1)a	Portland Cement Concrete Pavement	4,591.50		sq.m.	3,411,222.41		742.94		936.11		7.18%
311(1)e1	Portland Cement Concrete Pavement	15,566.50		sq.m.	21,004,235.30		1,349.32		1,700.15		44.22%
	TOTAL OF PART E				24,749,115.10						52.11%
PART G	Drainage and Slope Protection Structures	ĺ									
404(1)a	Reinforcing Steel, Grade 40	22,817.00		kg.	1,131,505.80		49.59		62.48		2.38%
405(1)a3	Structural Concrete, Class "A"	564.00		си.т.	3,527,656.59		6,254.71		7,880.93		7.43%
500(1)b3	Pipe Culverts	97.00		ln.m.	275,927.63		2,8 44 .61		3,584.21	,	0.58%
505(2)a	Grouted Riprap, Class "A"	32.50		cu.m.	105,028.68		3,231.65		4,071.88		0.22%
506(1)	Stone Masonry	81.00		cu.m.	314,927.66		3,888.00		4,898.87		0.66%
	TOTAL OF PART G				5,355,046.36						11.28%
PART H	Miscellaneous Structure										
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	516.00		sq.m.	382,664. <i>7</i> 2		741.60		934.41		0.81%
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	89.00		sq.m.	72,700.28		816.86		1,029.24		0.15%
· · · ·	TOTAL OF PART H				455,365.00						0.96%
	GRAND TOTAL			i	47,494,665.29						100.00%

Construction of By-Pass and Diversion Roads - Labar

Pagadian City-Dumalinao By-Pass Road, Package 2, 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	5	26			
2	Bulldozer		1	27			
3	Backhoe	0.83 cu.m/1.04 cu. Yd	2	28			
4	Road Grader		1	29			
5	Road Roller	10 mt	1	30			
6	Payloader	1.50 cu.m/1.95 cu.yd	2	31			
7	Water Truck/Pump	16000L	1	32			
8	Water Truck		1	33			
9	Transit Mixer	5-6 cu. Yd	4	34			
10	Concrete Screeder		1	35			
11	Concrete Vibrator		2	36			
12	Concrete Cutter		1	37			
13	Bar Cutter		1	38			
14	Bar Bender		1	39	17.		
15	One Bagger Mixer	4-6 cu.ft/min	2	40			
16	Plate Compactor		1	41			
17	Concrete Batching Plant		1	42			
18	Cargo Truck	2 - 5 mt	1	43			
19	Cargo Truck	9 - 10 mt	1	44			
20	Applicator Machine		1	45			
21	Kneading Machine		1	46			
22	Jack Hammer		2	47			
				48			
				49			
				50			
	SUB-TOTAL		34		SUB-TOTAL		0



GIONAL OFFICE IX

Construction of By-Pass and Diversion Roads - Labangan-Pagadian City-Dumalinao By-Pass Road, Package 2, Zamboanga del Sur Zamboanga del Sur

9167067600

FORM POW-2015-01C-00

						ITEMIZED	BREAKDOWN						
							DETAI	LED BREAKDOWN	OF COMPONENT CO	ST FOR EAC	H ITEM		
ITEM NO.	DESCRIPTION			(A1112AV)			DIRECT	COST		TOTA	AL MARK-UP	F0/ WAT	TOTAL COST
	- the approximate of the contraction		%	QTY	UNIT	MATERIAL	LABOR	EQUIPMENT	TOTAL	%	VALUE	5% VAT	TOTAL COST
PARTA	Facilities for the Engineers												
		AS EVALUATED											
A.1.1(3)	Construction of Field Office for the Engineer	AS SUBMITTED	0.77%	1.00	L.S.	284,606.02	47,994.40	32,655.44	365,255.86	20.00%	73,051.17	21,915.35	460,222.3
	Provision of Provision of Furnitures/Fixtures, Equipment and	AS EVALUATED											
A.1.1(11)	Appliances for the Field Office for the Field Engineer	AS SUBMITTED	0.61%	1.00	L.S.	287,823.33	.		287,823.33	8.00%	23,025.87	15,542.46	326,391.6
- 24	Operation and Maintenance of 4 x 4 Pick-Up Type Service	AS EVALUATED											
A.1.2(5)	Vehicle for the Engineer	AS SUBMITTED	0.80%	6.63	month	282,830.50	99,390.55	-	382,221.05	0.00%	-	19,111.05	401,332.1
		AS EVALUATED											
	TOTAL OF PART A	AS SUBMITTED	2.18%			855,259.85	147,384.95	32,655.44	1,035,300.24		96,077.04	56,568.86	1,187,946.1
PART B	Other General Requirements					are confi							
- ***		AS EVALUATED											
B.4(1)	Construction Survey & Staking	AS SUBMITTED	0.20%	2.18	km.	24,034.50	61,200.50	11,570.05	96,805.05	20.00%	19,361.01	5,808.30	121,974.3
		AS EVALUATED											
B.5	Project Billboard/Signboard	AS SUBMITTED	0.04%	4.00	each	14,424.00	3,923.38	•	18,347.38	20.00%	3,669.48	1,100.84	23,117.7
	Company Coffee College	AS EVALUATED			- CONTRACTOR								
B.7	Occupation Safety & Health	AS SUBMITTED	0.54%	6.63	month	26,760.00	168,250.52	60,000.00	255,010.52	8.00%	20,400.84	13,770.57	289,181.9
B.9	Mobilization & Demobilization	AS EVALUATED											
5.5	Modifization & Demobilization	AS SUBMITTED	0.47%	1.00	LS.	•	-	225,120.00	225,120.00	0.00%	-	11,256.00	236,376.0
	TOTAL OF PART B	AS EVALUATED											
	TOTAL OF TAKES	AS SUBMITTED	1.25%			65,218.50	233,374.40	296,690.05	595,282.95		43,431.33	31,935.71	670,649.9
PART C	Earthworks												
101(2)	Removal of Structure/Obstructions	AS EVALUATED										4 207 02	29,104.5
202(2)		AS SUBMITTED	0.05%	14.00	cu.m.	•	5,654.81	17,444.00	23,098.81	20.00%	4,619.76	1,385.93	29,104.3
102(2)	Surplus Common Excavation	AS EVALUATED									4 000 700 66	270 447 40	7,772,459.0
202(2)	Outpies common Excertación	AS SUBMITTED	12.99%	43,105.50	cu.m.		131,313.72	6,037,304.60	6,168,618.32	20.00%	1,233,723.66	370,117.10	7,772,439.0
103(1)a	Structure Excavation	AS EVALUATED		and the second section						20.000/	F2 227 77	45 674 22	329,097.9
(-/-		AS SUBMITTED	0.55%	1,128.00	cu.m.		13,023.68	248,165.17	261,188.84	20.00%	52,237.77	15,671.33	329,037.3
103(3)	Foundation Fill	AS EVALUATED									20.454.00	6,045.60	126,957.5
20007		AS SUBMITTED	0.21%	78.50	cu.m.	72,220.00	17,524.50	11,015.45	100,759.95	20.00%	20,151.99	6,045.00	120,937.3
103(6)a	Pipe Culverts and Drain Excavation	AS EVALUATED						05 500 74	27 205 20	20.000/	7,479.08	2,243.72	47,118.1
25000000		AS SUBMITTED	0.08%	161.50	cu.m.	-	1,864.65	35,530.74	37,395.39	20.00%	7,479.08	2,243.72	47,110.1
104(1)a	Embankment from Roadway Excavation	AS EVALUATED					50 450 40	1 005 450 75	1 041 500 15	20.00%	388,321.83	116,496.55	2,446,427.5
0.5700.00 \$ 0.500.00	- Taran and the same and the sa	AS SUBMITTED	4.09%	8,393.50	cu.m.	-	56,150.40	1,885,458.76	1,941,609.16	20.00%	366,321.63	110,450.55	2,110,127.5
105(1)a	Subgrade Preparation	AS EVALUATED					10 500 00	266,264.94	276,772.96	20.00%	55,354.59	16,606.38	348,733.9
100000000000000000000000000000000000000		AS SUBMITTED	0.58%	17,247.00	cu.m.	-	10,508.02	266,264.94	2/6,7/2.96	20.00%	33,334.39	10,000.50	510/75515
	TOTAL OF PART C	AS EVALUATED				72 222 22	226 020 70	0 501 102 66	9 900 447 44		1,761,888.69	528,566.61	11,099,898.7
		AS SUBMITTED	18.55%		000000000000000000000000000000000000000	72,220.00	236,039.78	8,501,183.66	8,809,443.44		1,701,000.03	320,300.02	22,033,030.
PART D	Subbase and Base Course	AS DALUATES						850(05) A2 405(100) 2004		et infetto			
200(1)	Aggregate Subbase Course	AS EVALUATED	12.600/	0 260 50		5,699,745.00	30,197.08	765,170.12	6,495,112.20	20.00%	1,299,022.44	389,706.73	8,183,841.3
		AS SUBMITTED	13.68%	8,260.50	cu.m.	3,039,745.00	30,197.08	703,170.12	0,133,112.20	20.0070	2/200/022111	200// 00// 0	7,257,5 1210
	TOTAL OF PART D	AS EVALUATED	12 600/			E 600 74E 00	30,197.08	765,170.12	6,495,112.20		1,299,022.44	389,706.73	8,183,841.3
	TOTAL OF PART D	AS SUBMITTED	13.68%			5,699,745.00	20,127.08	703,170.12	U,493,112.20		2/235/022.74	505/100.75	-,,

			T				DETA	ILED BREAKDOWN	OF COMPONENT C	OST FOR EAC	Н ТТЕМ		
ITEM NO.	DESCRIPTION				<u> </u>			T COST			AL MARK-UP		
			%	QTY	UNIT	MATERIAL	LABOR	EQUIPMENT	TOTAL	%	VALUE	5% VAT	TOTAL COST
PART E	Surface Courses	100000000000000000000000000000000000000	Left step step	a fareten svill	-01176-x6	docido decastrónio		Griffisher aufgrau	39500000000000	26800000000	- Artest Alexander (Alexander Alexander Alexander Alexander Alexander Alexander Alexander Alexander Alexander A	ericeler i i reekinge	BARTA LA ARTA E VICTARIO
300(1)	Gravel Surface Course	AS EVALUATED											<u> - 1888 y kiriliya ya kiriliya ya 1991 yili kiriliya da barana da</u>
500(1)	Graver Surface Course	AS SUBMITTED	0.70%	348.00	cu.m.	300,150.00	1,272.15	32,235.24	333,657.39	20.00%	66,731.48	20,019.44	420,408.31
311(1)a	Portland Cement Concrete Pavement	AS EVALUATED	1								<u> </u>		
311(1)0	rotalid dement contrete rayement	AS SUBMITTED	7.18%	4,591.50	sq.m.	2,856,966.98	39,094.59	515,160.84	3,411,222.41	20.00%	682,244.48	204,673.34	4,298,140.24
211(1)01	Portland Cement Concrete Pavement	AS EVALUATED											.,,
311(1)(1	Portional Concrete Paverienc	AS SUBMITTED	44.22%	15,566.50	sq.m.	17,496,719.54	247,403,80	3,260,111.96	21,004,235.30	20.00%	4,200,847.06	1,260,254.12	26,455,336.47
	TOTAL OF PART E	AS EVALUATED											
	TOTAL OF PART E	AS SUBMITTED	52.11%	7.7.00	****	20,653,836.52	287,770.54	3,807,508.04	24,749,115.10		4,949,823.02	1,484,946.91	31,183,885.02
PART G	Drainage and Slope Protection Structures	uncellebferfil	Britoner)		197697		Stryffil Brisani	24042555534802	aces a sueses care	sungiv _{i di} ktivi	en sagaritatik jar	your strong of the party stage	and a fighter dation was as
404(1)a	Reinforcing Steel, Grade 40	AS EVALUATED											
707(1)a	Resilioting Steel, Grade 40	AS SUBMITTED	2.38%	22,817.00	kg.	996,646.56	75,607.93	59,251.31	1,131,505.80	20,00%	226,301.16	67,890.35	1,425,697.31
405(1)42	Structural Concrete, Class "A"	AS EVALUATED											
703(1)a3	Structural Concrete, Class A	AS SUBMITTED	7.43%	564.00	cu.m.	2,675,052.00	546,329.68	306,274.91	3,527,656.59	20.00%	705,531.32	211,659.40	4,444,847.30
500(1)63	Pipe Culverts	AS EVALUATED											
500(1)03	ripe Culverts	AS SUBMITTED	0.58%	97.00	ln.m,	204,666.12	22,332.46	48,929.05	275,927.63	20.00%	55,185.53	16,555.66	347,668.81
505(2)2	Grouted Riprap, Class "A"	AS EVALUATED											
302(2)a	Grotical repray, class A	AS SUBMITTED	0.22%	32.50	cu.m.	80,312.93	15,507.96	9,207.80	105,028.68	20.00%	21,005.74	6,301.72	132,336.14
506(1)	Stone Masonry	AS EVALUATED											
300(1)	Stone Pasoniy	AS SUBMITTED	0.66%	81.00	cu.m.	262,135.60	30,195.79	22,596.27	314,927.66	20.00%	62,985,53	18,895.66	396,808.85
	TOTAL OF PART G	AS EVALUATED											
	TOTAL OF PART G	AS SUBMITTED	11.28%			4,218,813.21	689,973.82	446,259.33	5,355,046.36		1,071,009.27	321,302.78	6,747,358.42
PART H	Miscellaneous Structure				经存货					417.55	APPARATION AND	May supplied to the terminal of	anti Nagarata a Africa
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	AS EVALUATED											-
012(1)	Resectorized Thermoplastic Pavement Markings (Winte)	AS SUBMITTED	0.81%	516.00	sq.m.	349,342.35	10,323.87	22,998.51	382,664.72	20.00%	76,532.94	22,959.88	482,157.55
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	AS EVALUATED											
J12(2)	reneconized suchnoplastic ravenient markings (Tellow)	AS SUBMITTED	0.15%	89.00	sq.m.	66,952.81	1,780.67	3,966.80	72,700.28	20.00%	14,540.06	4,362.02	91,602.35
	TOTAL OF PART H	AS EVALUATED									· · · · · · · · · · · · · · · · · · ·		
	TOTAL OF FAR) IS	AS SUBMITTED	0.96%			416,295.16	12,104.54	26,965.30	455,365.00		91,073.00	27,321.90	573,759.90
	GRAND TOTAL	AS EVALUATED								•			
	BOARD FOTAL	AS SUBMITTED	100.00%			31,981,388.24	1,636,845.11	13,876,431.94	47,494,665.29		9,312,324,79	2,840,349.50	59,647,339.58



DPW

JONAL OFFICE IX

Construction of By-Pass and Diversion Roads - Labangan-Pagadian City-Dumalinao By-Pass Road, Package 2, Zamboanga del Sur Zamboanga del Sur

SUMMARY OF APPROVED BUDGET FOR THE CONTRACT

FORM POW-2015-02-00

				1	OTAL MARK-UP	1/4-	TOTAL THIRTHET COST	TOTAL COST	
	DESCRIPTION OF WORKS TO BE I	OONE	ESTIMATED DIRECT COST	%	TOTAL DIRECT COST	VAT	TOTAL INDIRECT COST	TOTAL COST	
DART 4	Saultina for the Sault com	AS EVALUATED							
PART A	Facilities for the Engineers	AS SUBMITTED	1,035,300.24		96,077.04	56,568.86	152,645.90	1,187,946.15	
DART D	Other Consul Province	AS EVALUATED							
PART B	Other General Requirements	AS SUBMITTED	595,282.95		43,431.33	31,935.71	75,367.04	670,649.99	
DARTO	S. the sale	AS EVALUATED							
PART C	Earthworks	AS SUBMITTED	8,809,443.44		1,761,888.69	528,566.61	2,290,455.29	11,099,898.73	
	C. U	AS EVALUATED							
PART D	Subbase and Base Courses	AS SUBMITTED	6,495,112.20		1,299,022.44	389,706.73	1,688,729.17	8,183,841.37	
		AS EVALUATED							
PART E	Surface Courses	AS SUBMITTED	24,749,115.10		4,949,823.02	1,484,946.91	6,434,769.92	31,183,885.02	
		AS EVALUATED							
PART F	Bridge Construction	AS SUBMITTED			-	-	v	*	
		AS EVALUATED							
PART G	Drainage and Slope Protection Structures	AS SUBMITTED	5,355,046.36		1,071,009.27	321,302.78	1,392,312.05	6,747,358.42	
	lui lui con	AS EVALUATED							
PART H	Miscellaneous Structure	AS SUBMITTED	455,365.00		91,073.00	27,321.90	118,394.90	573,759.90	
	TOTAL	AS EVALUATED							
	TOTAL	AS SUBMITTED	47,494,665.29		9,312,324.79	2,840,349.50	12,152,674.29	59,647,339.58	

Preparation and Submission:

Prepared by:

Checked/Submitted by:

ISIDRA A. ESTANISLAO

Engineer II

Planning and Design Division

Engineer IV

Maintenance Division

Evaluation:

Reviewed by:

eviewed by.

SATURNINO C. TORREFRANCA

Strict Engineer

Planning & Design Division

Approval:

Recommending Approval

KHADAFFY D. TANGGOL

Assistant Region I Director

Approved:

CAYAMOMBAO D. DIA, CESO IV

Regional Director





Construction of By-Pass and Diversion Roads - Labangan-Pagadian City-Dumalinao By-Pass Road, Package 2, Zamboanga del Sur Zamboanga del Sur

FORM POW-2015-02A-00

ITEM NO.	DESCRIPTION		QTY	UNIT	ESTIMATED DIRECT COST	то	TAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
					The state of the s	%	VALUE				
PARTA	Facilities for the Engineers										
1.4.4(0)		AS EVALUATED									
A.1.1(3)	Construction of Field Office for the Engineer	AS SUBMITTED	1.00	L.S.	365,255.86	20.00%	73,051.17	21,915.35	94,966.52	460,222.38	460,222.38
	Provision of Provision of Furnitures/Fixtures, Equipment and	AS EVALUATED									
A.1.1(11)	Appliances for the Field Office for the Field Engineer	AS SUBMITTED	1.00	L.S.	287,823.33	8.00%	23,025.87	15,542.46	38,568.33	326,391.66	326,391.66
4.4.2(5)	Operation and Maintenance of 4 x 4 Pick-Up Type Service	AS EVALUATED									
A.1.2(5)	Vehicle for the Engineer	AS SUBMITTED	6.63	month	382,221.05	0.00%	-	19,111.05	19,111.05	401,332.10	60,502.33
	TOTAL OF PART A	AS EVALUATED									
	TOTAL OF PART A	AS SUBMITTED			1,035,300.24		96,077.04	56,568.86	152,645.90	1,187,946.15	
PART B	Other General Requirements										
D 4/4)	S. t. die See 2 Steller	AS EVALUATED									
B.4(1)	Construction Survey & Staking	AS SUBMITTED	2.18	km.	96,805.05	20.00%	19,361.01	5,808.30	25,169.31	121,974.37	55,951.54
p. r.	D 1 + DW - 1/C' - 1 1	AS EVALUATED									
B.5	Project Billboard/Signboard	AS SUBMITTED	4.00	each	18,347.38	20.00%	3,669.48	1,100.84	4,770.32	23,117.70	5,779.42
	7 Occupation Safety & Health	AS EVALUATED									
B.7		AS SUBMITTED	6.63	month	255,010.52	8.00%	20,400.84	13,770.57	34,171.41	289,181.93	43,595.27
	Mahilization & Demohilization	AS EVALUATED									
B.9	Mobilization & Demobilization	AS SUBMITTED	1.00	L.S.	225,120.00	0.00%	-	11,256.00	11,256.00	236,376.00	236,376.00
7	TOTAL OF PART B	AS EVALUATED									
		AS SUBMITTED			595,282.95		43,431.33	31,935.71	75,367.04	670,649.99	
PART C	Earthworks										
404(2)	D 1.60- +	AS EVALUATED									
101(2)	Removal of Structure/Obstructions	AS SUBMITTED	14.00	cu.m.	23,098.81	20.00%	4,619.76	1,385.93	6,005.69	29,104.50	2,078.89
		AS EVALUATED									
102(2)	Surplus Common Excavation	AS SUBMITTED	43,105.50	cu.m.	6,168,618.32	20.00%	1,233,723.66	370,117.10	1,603,840.76	7,772,459.09	180.31
		AS EVALUATED									
103(1)a	Structure Excavation	AS SUBMITTED	1,128.00	cu.m.	261,188.84	20.00%	52,237.77	15,671.33	67,909.10	329,097.94	291.75
		AS EVALUATED									
103(3)	Foundation Fill	AS SUBMITTED	78.50	cu.m.	100,759.95	20.00%	20,151.99	6,045.60	26,197.59	126,957.53	1,617.29
		AS EVALUATED									
103(6)a	Pipe Culverts and Drain Excavation	AS SUBMITTED	161.50	cu.m.	37,395.39	20.00%	7,479.08	2,243.72	9,722.80	47,118.19	291.75
		AS EVALUATED									
104(1)a	Embankment from Roadway Excavation	AS SUBMITTED	8,393.50	cu.m.	1,941,609.16	20.00%	388,321.83	116,496.55	504,818.38	2,446,427.55	291.47
		AS EVALUATED									
105(1)a	Subgrade Preparation	AS SUBMITTED	17,247.00	cu.m.	276,772.96	20.00%	55,354.59	16,606.38	71,960.97	348,733.93	20.22
	AS I	AS EVALUATED									U.S. Salar
		AS SUBMITTED			8,809,443.44		1,761,888.69	528,566.61	2,290,455.29	11,099,898.73	

ITEM NO.	DESCRIPTION		QTY	UNIT	ESTIMATED DIRECT COST	тот	TAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
				41		%	VALUE				
PART D	Subbase and Base Course										
200/43		AS EVALUATED									
200(1)	Aggregate Subbase Course	AS SUBMITTED	8,260.50	cu.m.	6,495,112.20	20.00%	1,299,022.44	389,706.73	1,688,729.17	8,183,841.37	990.72
		AS EVALUATED									
	TOTAL OF PART D	AS SUBMITTED			6,495,112.20		1,299,022.44	389,706.73	1,688,729.17	8,183,841.37	
PARTE	Surface Courses								200 100 100 100 100 100 100 100 100 100		
200(1)		AS EVALUATED									
300(1)	Gravel Surface Course	AS SUBMITTED	348.00	cu.m.	333,657.39	20.00%	66,731.48	20,019.44	86,750.92	420,408.31	1,208.07
2444		AS EVALUATED									
311(1)a	Portland Cement Concrete Pavement	AS SUBMITTED	4,591.50	sq.m.	3,411,222.41	20.00%	682,244.48	204,673.34	886,917.83	4,298,140.24	936.11
24442		AS EVALUATED									
311(1)e1	Portland Cement Concrete Pavement	AS SUBMITTED	15,566.50	sq.m.	21,004,235.30	20.00%	4,200,847.06	1,260,254.12	5,461,101.18	26,465,336.47	1,700.15
		AS EVALUATED									
	TOTAL OF PART E	AS SUBMITTED			24,749,115.10		4,949,823.02	1,484,946.91	6,434,769.92	31,183,885.02	
PART G	Drainage and Slope Protection Structures										
920000		AS EVALUATED									
404(1)a	Reinforcing Steel, Grade 40	AS SUBMITTED	22,817.00	kg.	1,131,505.80	20.00%	226,301.16	67,890.35	294,191.51	1,425,697.31	62.48
22.000		AS EVALUATED									
405(1)a3	Structural Concrete, Class "A"	AS SUBMITTED	564.00	cu.m.	3,527,656.59	20.00%	705,531.32	211,659.40	917,190.71	4,444,847.30	7,880.93
*******	and an interest	AS EVALUATED									
500(1)b3	Pipe Culverts	AS SUBMITTED	97.00	ln.m.	275,927.63	20.00%	55,185.53	16,555.66	71,741.18	347,668.81	3,584.21
		AS EVALUATED									
505(2)a	Grouted Riprap, Class "A"	AS SUBMITTED	32.50	cu.m.	105,028.68	20.00%	21,005.74	6,301.72	27,307.46	132,336.14	4,071.88
12452333	2 10	AS EVALUATED									
506(1)	Stone Masonry	AS SUBMITTED	81.00	cu.m.	314,927.66	20.00%	62,985.53	18,895.66	81,881.19	396,808.85	4,898.87
		AS EVALUATED									
	TOTAL OF PART G	AS SUBMITTED			5,355,046.36		1,071,009.27	321,302.78	1,392,312.05	6,747,358.42	
PART H	Miscellaneous Structure										
EVENIN	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	AS EVALUATED									
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	AS SUBMITTED	516.00	sq.m.	382,664.72	20.00%	76,532.94	22,959.88	99,492.83	482,157.55	934.41
15000000		AS EVALUATED									
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	AS SUBMITTED	89.00	sq.m.	72,700.28	20.00%	14,540.06	4,362.02	18,902.07	91,602.35	1,029.24
		AS EVALUATED									
	TOTAL OF PART H	AS SUBMITTED			455,365.00		91,073.00	27,321.90	118,394.90	573,759.90	
		AS EVALUATED									
	GRAND TOTAL	AS SUBMITTED			47,494,665.29		9,312,324.79	2,840,349.50	12,152,674.29	59,647,339.58	

Preparation and Submission:

Prepared by:

A. A. A.

Checked/Submitted by:

Evaluation: Reviewed by:

ERIQ VINCENT T. RUIZ

Planning and Design Division

Engineer IV Maintenance Division

ISIDRA A ESTANISLAO

District Engineer
Planning & Design Division

ge 2, Zamboanga del Sur

FORM-POW-2015-01D-00

Item No./Description

: A.1.1(3)

Construction of Field Office for the Engineer

1.00 L.S.

1.00

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

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W-2,	W-1, Jalousie Window, 1.40 m. × 1.20 m.	- 1	a. D-1, Hollow Core Flush Type Swing Door,	NO. 10 G.J. 11e WIFE	- 1		- 1	Portland Cement	4				1-	No. 16 G.1. Tie Wire	a. Deformed Round Bar, Grade 40 kg.	Reinforcing Bars (Footings, Columns, Beams, & S	- 1	- 1	Portland Cement had		Selected 뒤l		Earthworks (Excavation, Embankment & Beddin	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 ner Hour - As Submitted	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	LICK LICK	a. One Bagger Mixer	ipment	Name and Capacity	Sub-Total for A-2 As Evaluated	701	Sub-Total for A-1 AS Submitted	T-1-16- A 4 A D -1-1-17-1		Carpenters		Or Construction Foreman	Designation
set	set		set	χĢ	Š.	CC.III.	Gr ea	pc.		kg.	25.	Dd.ft.		kg.	kg.	Slab on Grade)	cu.m.	en m	lab on Grade)		cu.m.	cư.m.			Unit											1	1		No. of Units					6	3	3	_	No. of Person/s
2.00	2.00		2.00	2.50	3.00	0.00	8 00	95 00	6000	5.00	18,00	400.00		20.00	435,00		18.00	21 00	90 00	2.50	10,00	3,50			Quantity											8	8		No, of Hour/s					64	64	64	64	No. of Hour/s
1,848.00	924.00		1,765,26	80.00	40.00	000,00	00.008	00.01	1000	00.60	358.00	13.00		80.00	40,00		800.00	750 00	00 666	975.00	285,00	750.00			Unit Cost											2,450.00	172.00		Hourly Rate					48,14	62,43	62,43	86.51	Hourly Rate
3,696.00	1,848.00		3,530.52	200.00	2,00,000	2,600.00	22,27,000	10,400.00	10 400 00	325.00	6,444,00	5,200,00		1,600.00	17,400.00	•	14,400,00	75,750.00	7A 490 00	2,437.50	2,850.00	2,625.00			Amount (Php.)		80,649.84	1,00	1 00	80,649.84				32,655,44	4,799.44	19,600.00	8,256.00		Amount (Php.)			4/,994,40		18,484.32	11,986.80	11,986,80	5.536.48	Amount (Php.)

F.2		
m. 20mm dia. RSC elbow n. 20mm dia. RSC Clamp o. 20mm dia. Service entrance cap p. wire holder q. utility box r. octagonal box s. electrical tape (big) t. panel board (side main w/ braches) XI Plumbing Works a. Water Closet (include. Fitting & Accessories) b. Lavatory (include fitting & Accessories) c. 1/2" GI Pipe S-40 d. 1/2" Water Faucet e. 1/2" Assorted Connector f. 4" PVC series 1000 g. 2" PVC series 1000 g. 2" PVC assorted Connector i. 2" PVC assorted Connector Sub-Total for F-1 As Submitted Equipment Equipment Sub-Total for F-2 As Evaluated Overhead, Contingencies & Miscellaneous (OCM) - As Submitted Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated Contractor's Profit - As Submitted Value Added Tax - As Submitted Total Unit Cost - As Evaluated	a. Pre-painted GI Roofing Sheet long span b. Pre-painted files roll ga 24, 0.60m width c. Pre-painted flashing, ga. 24 d. Teckscrew 11/2" e. Roof Seafant IX Carpentry Works a. Rough Lumber, sun dried tanguile b. Plywood, ordinary 1/4" x 4" x 8" c. Finishing Nails d. Common Wire Nails e. Wood Preservative Brown X Electrical Works a. 2 x 40w Flourescent lighting fixtures b. Porcelain Ceiling Outlet w/ female socket c. Duplex Convinience outlet d. two gang switch e. 3.5mm dia. PVC Dipe h. 15mm dia. PVC Clamp k. 20mm dia. RSC Pipe l. 20mm dia. RSC Pope l. 20mm dia. RSC Counling	a. 65 mm. x 65 mm. x 6 mm. Angle bar b. 50 mm. x 50 mm. x 6 mm. Angle Bar c. 50 mm. x 50 mm. x 4 mm. Angle Bar d. Purlins C- 150 x 50 x 3mm. e. 16mm dia. Cross bracing f. 16mm dia. Turn buckle g. 12mm thk base plate h. 10mm thk base plate h. 10mm dia. Sag rod j. 20mm dia. X 350 mm anchor bolts k. Welding Rod l. Primer, Zinc Cromate
pc p	sq.m. h.m. h.m. pc. L bd.ft. pc. L l set pc	9
3,00 10,00 2,00 2,00 7,00 8,00 7,00 1,00 1,00 2,00 2,00 8,00 1,00 1,00 1,00 8,00 8,00 8,00 8	55.00 10.00 2.00 1000.00 2.00 500.00 30.00 5.00	350,00 250,0© 100,00 18,00 35,00 20,00 25,00 115,00 10,00 15,00 15,00
30,00 18,00 100,00 50,00 32,00 34,00 31,00 1,627,00 6,615,00 166,00 321,00 20,00 640,00 305,00 77,00 56,00	420.00 189.00 189.00 250.00 37.00 358.00 110.00 65.00 400.00 1,030.00 1,030.00 1,70.00 1,70.00 1,70.00 1,600.00	48.00 48.00 48.00 48.00 38.00 118.00 47.00 47.00 38.00 36.00 163.00 531.00
90.00 180.00 200.00 100.00 224.00 2272.00 217.00 3,254.90 3,254.90 6,615.00 332.00 642.00 160.00 305.00 462.00 462.00 305.00 462.00 305.00 462.00 284,606.02 284,506.02 29,220.47 29,220.47 21,915.35	23,100.00 1,890.00 378.00 2,000.00 500.00 18,500.00 10,740.00 550.00 5,150.00 5,150.00 10,800.00 1,750.00 1,750.00 1,750.00 1,750.00 1,760.00	16,800.00 12,000.00 4,800.00 864.00 1,330.00 2,360.00 1,175.00 705.00 380.00 2,445.00 2,655.00





ge 2, Zamboanga del Sur

FORM-POW-2015-01D-00

Item No./Description

: A.1.1(11)
Provision of Provision of Furnitures/Fixtures, Equipment and Appliances for the Field Office for the Field Engineer: 1.00 L.S.
1.00

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

			1.2 Co	1.1 Co	H.2 Ov		_	_1	G.1 Dir	รา	F.2		Su	Į,	, j	, b	, <u>,</u>	7	<u>Ļ</u> .	-		Į	ــز ا م	Ī		- N	ף ב	٠ [د	þ	ىم[-	9	Ma						_	101	B.2	-,	Sut	8.1 <u>Eq</u>				A 2 Labor	Sub	A.1 Labor	
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	verhead, Contingencies & Miscellaneous (OCM) - As Evalu	Overnead, Contingencies & Miscellaneous (OCM) - As Submitted	ochood Contingencies 8. Miggellingents (DCM) As Sub-	Direct Unit Cost (E.2±E.2) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Equipment	Sub-Total for F-1 As Submitted	LPG (11 Kg)		- 1	13	Desktop Computer	Celiphone	Digital Camera	ıı	(Plates, Spoons & Forks, Glasses, etc.)			(Folders, Bond Paper, Yellow Pads,	Various Office Supply	10 runs Rice Cooker	1	1		=n	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	Total for B-2 Ac Evaluated	Equipment	Sub-Total for B-1 As Submitted	Equipment		Name and Capacity	Sub-Total for A-2 As Evaluated	Or	Sub-Total for A-1 As Submitted		Designation
					Jated	nitted	ai Hod								3 3	B (2,	3	set	set	set	set		L.S.			L.S.	unit	cacii	eacn	Unit			Unit												No. of Units					No. of Person/s
														0.00	6.63	6.63	25.2	1.00	4,00	2.00	1.00		1.00			1.00	1.00	100	2.00	200	3		Quantity											1	No. of Hour/s					No. of Hour/s
														1,000,00	1 00 000	1 500 00	3 000 00	60,000.00	15,000.00	12,000.00	8,000.00		30,000.00			45,000.00	2.500.00	2 700 00	2,700.00	1,3/0.00	2 220 00		Unit Cost												Hourly Rate					Hourly Rate
326,391.66		15,542.46		23,025.87		,			287,823.33				287,823.33	0,000.00	6 633 33	9 950 00		60,000.00					30,000,00			45,000.00	2,500.00	00 00% E	5,400.00	2,740.00	7.700		Amount (Php.)				1.00	1						, , , , ,	Amount (Php.)			-		Amount (Php.)

Prepared by:

Engineer II

Construction of By-Pass at rsion Roads - Labangan-Pagadian City-Dumalinao By-Pass Road 1ge 2, Zamboanga del Sur Zamboanga del Sur

FORM-POW-2015-01D-00

Item No./Description

: A.1.2(5)

Operation and Maintenance of 4 x 4 Pick-Up Type Service Vehicle for the Engineer 6.63 month

1.00

Output per hour-As Evaluated	Output per hour-As Submitted	Unit of Measurement	
		٠.	
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ζ.	, <u>, , , , , , , , , , , , , , , , , , </u>	1.	I.2	Ξ	, <u>-</u>	Į	G,2	<u>G.1</u>	Γ	F.2				F.1				E.2	E.1	D.2	D.1	C.2	<u>Ω</u>		B.2	Τ	ļ	-	·········		A.2			 A.1		
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	Value Added Tax - As Evaluated	value Added Lax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted		<u></u>			Sub-Total for F-2 As Evaluated		 Sub-Total for F-1 As Submitted	d. Miscellaneous	c. Engine Oil & Lubricants	b, Spare Parts	a. Diesel	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	-s-apprivate		Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted	a. Driver	Labor	Designation
					lated	nitted						L.S.	L.S.	L.S.			- L												No. of Units					1		No. of Person/s
												1.00	1.00	1.00	5,970.00		Quantity												No. of Hour/s					1,592.00		No. of Hour/s
												30,000.00	27,760.50	40,000.00	31,00		Unit Cost												Hourly Rate					62.43		Hourly Rate
401,332:10	,	20.111,61	,	•	_	_	,	382,221.05			282,830.50	30,000.00	27,760.50	40,000.00	185,070.00		Amount (Php.)		99,390.55		1.00		99,390.55						Amount (Php.)				99,390.55	99,390.55		Amount (Php.)

Prepared by:

Construction of By-Pass and Diversion Roads - Labangan-Pagadian City-Dumalinao By-Pass Road, Package 2, Zamboanga del Sur Zamboanga del Sur FORM-POW-

FORM-POW-2015-01D-00

Item No./Description

: 8.4(1)
Construction Survey & Staking
: 2.18 km.
: 0.04

..

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

X X	J.2	1.1	1.2	1.1	H.2	H	G.2	G.1		7.	ייייי ו נ			Ę			£.2	E.1	D.2		C.2	C		В.2					B			L	A 2						;	>				
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 Tr2 As Evaluated	C. h. Total for E. 7 Ar Evaluated	Equipment	Sub-Total for F-1 As Submitted			Materials Standard Stake Plan (800 mm y 910 mm)	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	1	Equipment	Sub-Total for B-1. As Submitted	ł	Minor Tools 10% of Labor	a. Total Station w/ Complete Accessories	For imment	Name and Capacity	Sub-Total for A-2 As Evaluated	LADOF	Sub-1 ordi Tot. A-1 As Subillinea	O.b. Tabel for A.1 As Cultonithed	b, Skilled Laborer	1	For Office Works	c. Unskilled Laborer	b, Skilled Laborer	a. Geodetic Engineer	For Field Works	Labor	Designation
					uated	nitted								р. Т	3	Unit													P		No. of Units					2	J		3	3	1			No. of Person/s
														100,00	20.00	Quantity													janak.		No. of Hour/s					з	ω		1	1	1			No. of Hour/s
														25.00	400.00	Unit Cost													100.00		Hourly Rate					62.43	104,16		48.14	62,43	104.16			Hourly Rate
55,951.54 -	-	2,664.36	-	3,552.48	1	5,328.72		44,405,99				11,025.00	525.00	2,500.00	8,000.00	Amount (Php.)		33,380.99		0.04	-	1,335.24				212.29		112.29	00,001		Amount (Php.)			25:221,1	1 177 05	374.59	312.49		144.41	187.29	104.16			Amount (Php.)

Prepared by:

Engineer II

Checked/Reviewed

.ge 2, Zamboanga dei Sur

FORM-POW-2015-01D-00

Item No./Description

. B.5 Project Billboard/Signboard : 4.00 each

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

Contractor's Profit - As Submitted
Overhead, Contingencies & Miscellaneous (OCM) - As Submitted
kg. 4.00 65.00
t. 200.00
pc. 4.00 691.00
Unit Quantity Unit Cost
NO. OF CHILES NO. OF FROM /S FROM IN NAME
*I
2 16 48.14
No. of Person/s No. of Hour/s Hourly Rate

Prepared by:

VINCENT T. RUIZ Engineer II

Checked/Reviewed

Construction of By-Pass an

csion Roads - Labangan-Pagadian City-Dumalinao By-Pass Road Zamboanga del Sur

.ge 2, Zamboanga del Sur

FORM-POW-2015-01D-00

Item No./Description

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

; B.7 Occupation Safety & Health 6.63 month

- -	J.2 Va	J.1 Val	1.2 Co	I.1 Co	H.2 Ov	H.1 Ov	┸		G.1 Dir		F.2		Sut	!		ن ا	F.1.	مة	Ma		L	E.1 Dire			C.2 Tot	_		B.2	Equ	dus	و	B.1 Equ		Sub	A.2	Labor	dus	- 1	9	A.1 a. S	3		
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 Offic Cost (c. 2+r.2) - As availated	Set I fait Cont (E OLE O) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Equipment	Sub-Total for F-1 As Submitted	The state of the s	Safety Hats	Rain Coats (Reinforced, Hip Length)	Working Gloves (Maong Materials)	Rubber Boots (Long w/ Steel Toe, Black)	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	Walling Signs and paintages	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		χ.	Sub-Total for A-1 As Submitted		First Aider	Safety Practioner		Designation	
					Jated	nitted									מ	рc	pair	pair		Unit													No. of Units						1	1		No. of Person/s	
															24,00	24,00	24.00	24.00		Quantity													No. of Hour/s						1592,00	796,00		No. of Hour/s	
															600.00	100.00	15.00	400,00		Unit Cost													Hourly Rate	***************************************					62,43	86.51		Hourly Rate	
289,181.93		13,770.57		20,400.84					255,010.52				26,760.00		14,400.00	2,400.00	360.00	9,600.00		Amount (Php.)		228,250.52		1.00		228,250.52				60,000,00	00/00000	60 000 00	Amount (Php.)				168,250.52		99,390.55	68,859.97		Amount (Php.)	

Prepared by:

Checked/Reviewed

THE VINCENT T. RUIZ

gineer II

FORM-POW-2015-01D-00

яде 2, Zamboanga del Sur

Item No./Description

: 'B.9 Mobilization & Demobilization : 1.00 L.S.

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

25	, J.	, L	1.2	1.1	H,2	E	G.2	G.1		F.2		ļ .	Ξī		€.2	E,1	D.2	D.1	C.2	C.1		8.2				;	, II				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.2+B,2) - As Evaluated	Total (A.1+8.1) - As Submitted	Sub-Total for B-2 As Evaluated		Equipment	Sub-Total for B-1 As Submitted	c. Payloader	b. Dump Truck	a. Backhoe	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted	Labor	Designation
				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ated	nitted								Unit											r	2	2		No. of Units						No. of Person/s
														Quantity	T										48	48	48		No. of Hour/s						No. of Hour/s
														Unit Cost											1,733.00	1,420.00	1,537.00		Hourly Rate						Hourly Rate
230,370.00	375 355	00.007,11						225,120.00				7		Amount (Php.)		225,120.00		1.00	1	225,120.00				225,120.00	83,184.00	68,160.00	73,776.00		Amount (Php.)				-		Amount (Php.)

Prepared by:

C VINCENT T. RUIZ Engineer II

Construction of By-Pass and Dive

Roads - Labangan-Pagadian City-Dumalinao By-Pas Zamboanga del Sur

FORM-POW-2015-01D-00

.d, Package 2, Zamboanga del Sur

Item No./Description

: 101(2)
Removal of Structure/Obstructions
: 14.00 cu.m.

each

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

K.2 To	丄	_		1		┸			G.1 Di	ર્	F.2	3	হ	.T.		E,2 Di	E.1	D.2 OL	<u> </u>		_	┸	<u>-</u>	,	د د	Z.	Su	ņ	<u>,</u>		四		Su	 A.2	Labor	1	ह्य	ņ	-	<u>N</u>	Labor	
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	Overfiedd, Corilligericies & Miscerialieous (Ochr) - As Subrinced	Participation of Michael Species (DCM) - As Cubb	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	Iotal (A.2+B.2) - As Evaluated	TOME (ALTELL) - AS SECHILLES	to I (A 1 L D 1) - As Submitted	Sub-Total for B-2 As Evaluated			Equipment	Sub-Total for B-1 As Submitted		Backhoe	Jackhammer	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated			MT	Sub-Total for A-1 As Submitted	Unskilled Laborer			OF	Designation
					lated	illusu	nittod								Unit													1	1	2		No. of Units						4	2	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		No. of Person/s
															Quantity													0.125	0.5	1		No. of Hour/s						1		1		No, of Hour/s
															Unit Cost													1,420.00	1,537.00	150,00		Hourly Rate						48.14	62.43	86.51		Hourly Rate
2,070.03	00 920 C	98,99	-	TOTION	,	107.00	197 99	-	1,649.92						Amount (Php.)		1,649.92		1.00	1	1,013,32	1 649 02					1,246.00	177.50	768.50	300.00		Amount (Php.)					403.92	192,55	124.80	86.51		Amount (Php.)

Enic VINCENT T. RUIZ

Checked/Reviewed

ıge 2, Zamboanga del Sur

FORM-POW-2015-01D-00

Item No./Description

: 102(2)
Surplus Common Excavation
: 43,105.50 cu.m.
: 60.00

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

180.31				Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	<u>5.2</u>
				Value Added Tax - As Evaluated	3.2
8.59				Value Added Tax - As Submitted	J.1
				Contractor's Profit - As Evaluated	1.2
11.45				Contractor's Profit - As Submitted	Ξ
1			lated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Ц.
17.17			nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H.1
				Direct Unit Cost (E.2+F.2) - As Evaluated	
143.11				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
					F.2
				Materials	
				Sub-Total for F-1 As Submitted	
				Materials	E.
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	<u> </u>
143,11				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	
				Output per Hour - As Evaluated	D.2
60.00				Output per Hour - As Submitted	D.1
ı				Total (A.2+B.2) - As Evaluated	C.2
8,586.31				Total (A.1+B.1) - As Submitted	C.1
				Sub-Total for B-2 As Evaluated	
					B.2
				Equipment	
8,403.53				Sub-Total for B-1 As Submitted	
18.28				Minor Tools 10% of Labor	1
2,840.00	1,420.00	₽.	2	c. Dump Truck (12 cu.yd.)	
433.25	1,733.00	0.25	1	1 1	;
1,733.00	1,733,00	1	1	b. Payloader (1.50 cu.m.)	
3,379.00	3,379.00	1	1	a. Bulldozer, D6H SERIES II PSDS/DD	
				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	
182,78				Sub-Total for A-1 As Submitted	761
96.2/	48.14	1	2	b. Unskilled Laborer	Τ-
15,00	TC.00		3 -	a, rotellali	A.1
06	20		•		- -
Amount (Php.)	Hourly Rate	No, of Hour/s	No. of Person/s	Designation	

Prepared by:

VINCENT T. RUIZ

FORM-POW-2015-01D-00

лge 2, Zamboanga del Sur

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated : 103(1)a
Structure Excavation
: 1,128.00 cu.m.
: 20.00

				Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	
				Value Added Tax - As Evaluated	3.2
				Value Added Tax - As Submitted	Ш
				Contractor's Profit - As Evaluated	
			acco	Contractor's Profit - As Submitted	11
			litted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	
				Direct Unit Cost (E.2+F.2) - As Evaluated	
				Direct Unit Cost (E.1+F.1) - As Submitted	<u>. </u>
				Sub-Total for F-2 As Evaluated	
				Equipment	F,2
				Sub-Total for F-1 As Submitted	
				Materials	E.
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 Submitted	2 0
				Total (A.2+B.2) - As Evaluated	<u> </u>
				Total (A.1+B.1) - As Submitted	C
				Sub-Total for B-2 As Evaluated	
					ŭ,
					_
				Equipment	
				Sub-Total for B-1 As Submitted	
				MILION LOOIS 10% OF FADOR	
	1,537.00	1	1	9	
	1,420.00	1	2	a. Dump Truck (12 cu.yd.)	
				Equipment	1 1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	208
					A.2
				labor	T
				Sub-Total for A-1 As Submitted	
	48.14	1	з	b. Unskilled Laborer	_
	86,51	1	1	a. Foreman	>
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

Engineer II

Checked/Reviewed

Construction of By-Pass and Diver

toads - Labangan-Pagadian City-Dumalinao By-Pag Zamboanga del Sur

FORM-POW-2015-01D-00

d, Package 2, Zamboanga del Sur

Item No./Description

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

: '103(3)
Foundation Fill
78.50 cu.m.
1.25

				Total Unit Cost - As Evaluated	7.7
1,617.29				Total Unit Cost - As Submitted	i.
				Value Added Tax - As Evaluated	J.2
77,01				Value Added Tax - As Submitted	<u>J.</u>
				Contractor's Profit - As Evaluated	1,2
102.69				Contractor's Profit - As Submitted	1.1
5			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	н.2
154,03		-	nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H.1
				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
1,283.57				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
					F.2
				Materials	
920.00				Sub-Total for F-1 As Submitted	
00.076	800,00	1.15	cu.m.	a. Filling Materials (Well Graded Sand)	
2000				Materials	T.1
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	
363.57				Direct Unit Cost (C.1 + D.1) - As Submitted	μ
				Output per Hour - As Evaluated	
1.25				Output per Hour - As Submitted	1,0
				Total (A.2+B.2) - As Evaluated	C.2
454,46				Total (A.1+B.1) - As Submitted	C.1
				Sub-Total for B-2 As Evaluated	
					8.2
				Service per a reput to	
				Entiment	
175.41				Sub-Total for B-1 As Submitted	
				HILIO LOGIS TO 90 OI FADOI	
27 01		0.01	+	Minor Tools 1006 of shor	
24.50	2.450.00	0.04		h Water Trick/bilmn (1600) 1)	B.1
123.00	123.00	-	1	a Plate Compactor (5 hp)	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					Α. ζ
				Labor	
279.05				Sub-Total for A-1 As Submitted	
101:00	14.50	r		D. GIBNICA CAPAICI	
192 55	48 14	- 1	4	- 1	A.1
86.51	86.51	1	-	- 1 -	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

Eggineer II

FORM-POW-2015-01D-00

ige 2, Zamboanga del Sur

Item No./Description

: 104(1)a
Embankment from Roadway Excavation
: 8,393.50 cu.m.
: 50.00

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

2 2	3.2	Į.	1.2	1,1	н.2	1	G.2	6.1		F.2				TI H		E 2	ድ.1			_	2		 7.0)						7	8.1							 A.2	······································	1-	/	A I				A 1	1-	n I r	-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 Eval	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		Equipment	Sub-Total for F-1 As Submitted	The state of the s	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. Water (ruck/rump (18000t)	- 1	a. Motorized Road Grader (140 hp), G170A	Spreading and Compaction	c. Dump Truck (12 cu.yd.)	b. Payloader (1.50 cu.m.)	a. Bulldozer, D6H Series II PSDS/DD	For Excavation Work	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated			CODOL	Jahor	Sub-Total for A-1 As Submitted	b. Unskilled Laborer	a. Foreman	Spreading and Compaction	b. Unskilled Laborer	a. Foreman	For Evravation Work	שלים היים היים היים היים היים היים היים ה	Designation
					Evaluated	mitted									Unit												-	-			2	1	1			No. of Units							2	1		2	1			No. of Person/s
															Quantity												0.25	0 75 0			0.83	0,83	0.83			No. of Hour/s							H	Ľ		0.83	0.83			No. of Hour/s
7															Unit Cost												7,7000	2,040,00	2,173,00	2	1,420.00	1,733.00	3,379.00			Hourly Rate							48,14	86.51		48.14	86,51			Hourly Rate
291.17/	70, 70,	13,88		18.51	1	27.76	,	231.32				•			Amount (Php.)		231.32		50.00	1	11,566.15					11,231.66	075,30	0.0000	2,1/3.00		2,357.20	1,438.39	2,804.57			Amount (Php.)						334.49	96.27	86.51		79.91	71.80			Amount (Php.)



Checked/Reviewed

Construction of By-Pass and Diver

Roads - Labangan-Pagadian City-Dumalinao By-Pag Zamboanga del Sur

FORM-POW-2015-01D-00

.d, Package 2, Zamboanga del Sur

Item No./Description

: 105(1)a Subgrade Preparation : 17,247.00 cu.m. : 300.00

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

B.2 Sub-Total (A.1+B.1) - As Submitted C.1 Total (A.2+B.2) - As Evaluated C.2 Total (A.2+B.2) - As Evaluated D.1 Olutput per Hour - As Submitted D.2 Olutput per Hour - As Submitted E.1 Direct Unit Cost (C.1 ÷ D.1) - As Submitted E.2 Direct Unit Cost (C.2 ÷ D.2) - As Evaluated E.3 Direct Unit Cost (C.2 ÷ D.2) - As Evaluated E.4 Direct Unit Cost (C.2 ÷ D.2) - As Evaluated E.5 Sub-Total for F-1 As Submitted E.6 Sub-Total for F-2 As Evaluated E.7 Sub-Total for F-2 As Evaluated E.8 Sub-Total for F-2 As Evaluated E.9 Sub-Total for F-2 As Evaluated E.9 Sub-Total for F-2 As Evaluated E.9 Contractor's Profit - As Submitted E.9 Contractor's Profit - As Submitted E.1 Direct Unit Cost (E.2+F.2) - As Evaluated E.2 Direct Unit Cost (E.2+F.2) - As Evaluated E.3 Contractor's Profit - As Submitted E.9 Contractor's Profit - As Submitted E.9 Contractor's Profit - As Evaluated E.9 Contractor Evaluat
N P
1 1
2 1 1 2
2 1 2
F
1
1
1 10
12
B.2
Equipment
Sub-Total for B-1 As Submitted
c. Water Truck/Pump (16000 L)
Ď
a. Backhoe (0.80 cu.m.)
Equipment
Name and Capacity
Sub-Total for A-2 As Evaluated
A.2
labor
Sub-Total for A-1 As Submitted
1 1
Labor
Designation

Prepared by:

Engineer II

Construction of By-Pass and Diver Roads - Labangan-Pagadian City-Dumalinao By-Pass
Zamboanga del Sur

FORM-POW-2015-01D-00

.d, Package 2, Zamboanga del Sur

Item No./Description

: 103(6)a

Pipe Culverts and Drain Excavation
: 161.50 cu.m.
: 20.00

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

K.2	쥰	3,2	J.1	1.2	I,1	н.2	, <u>,</u>		3	<u></u>		F,2			 E1		E.2	i.	D.2	D, 1	S	12		 в.2			 	<u>-</u>	 ₽			Γ	A. <	•)					<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 Evalu	Overnead, contingencies & Miscellaneous (OCM) - As submitted	Direct Offic Cost (E.C.T.) - No Evaluated	Direct Linit Cost (E 7+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	lotal (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	b. Backhoe (0.80 cu.m.)	a. Dump Truck (12 cu.yd.)	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated			Labor	Sub-Total for A-1 As Submitted	The second secon	p, clianica raporei	a, Forestan	Labor	Designation
						lated	nitted									Lnit												1	2		No. of Units							J	J 1		No. of Person/s
																Quantity												1	1		No. of Hour/s							-			No. of Hour/s
																Unit Cost												1,537.00	1,420,00		Hourly Rate							L.T.OL.	86.51		Hourly Rate
1	291.75	-	13.89		18.52		27.79			231.55				-		Amount (Php.)		231.55		20.00	-	4,631,01				4,400.09	23.09	1,537.00	2,840.00		Amount (Php.)					230,92		1.5-1-6-7	86.51		Amount (Php.)

Prepared by:

Engineer II

Checked/Reviewed

toads - Labangan-Pagadian City-Dumalinao By-Pas Zamboanga del Sur d, Package 2, Zamboanga del Sur

FORM-POW-2015-01D-00

Item No./Description

: 1200(1)
Aggregate Subbase Course
150,50.50 cu.m.
150,00

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

,				Total Unit Cost - As Evaluated	<u>7.</u> 2
990.72				Total Unit Cost - As Submitted	Σ.
				Value Added Tax - As Evaluated	1,2
47.18				Value Added Tax - As Submitted	J.1
				Contractor's Profit - As Evaluated	1.2
62,90				Contractor's Profit - As Submitted	 →
1			Jated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
94.35			nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Subi	H.1
*				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
786.29				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
					F,2
				Materials	
690,00				Sub-Total for F-1 As Submitted	
				(with 15% wastage factor)	
690,00	600,00	1.15	cu.m.	a. Aggregate Subbase Course	F
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ← D.2) - As Evaluated	E,2
96.29				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	1
				Total (A,2+B,2) - As Evaluated	C2
4,814.28				Total (A.1+B.1) - As Submitted	
				Sub-Total for B-2 As Evaluated	·
					4. 2
)
				Equipment	-
4,631.50				Sub-Total for B-1 As Submitted	
				1 1	
612,50	2,450.00	0.25	1	- 1	
1,846,00	1,846.00	* *	þeð		В,1
2,173,00	2,173,00	1	—	a. Motorized Road Grader (140 hp), G710A	
Amount (Php.)	Hourly Rate	No. of Hour/s	No, of Units	Name and Capacity	
				Sub-local tot M-2 ks Evaluation	
				Peter less 2.2 C. Tdiss	
					A.2
				Labor	
182.78				Sub-Total for A-1 As Submitted	
96,27	48.14	1	2		Α.1
86.51	86.51	1	ı	a, Foreman	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

Kngineer II

Checked/Reviewed

FORM-POW-2015-01D-00

ıge 2, Zamboanga del Sur

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated : 300(1)
Gravel Surface Course
: 348.00 cu.m.
50.00

*				Total Unit Cost - As Evaluated	K.2
1,208.07				Total Unit Cost - As Submitted	<u>г</u>
				Value Added Tax - As Evaluated	J.2
57.53				Value Added Tax - As Submitted	님
1				Contractor's Profit - As Evaluated	1,2
76,70				Contractor's Profit - As Submitted	1.1
			лated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
115.05			mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	1.H
1				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
958.79				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
					F.2
				Equipment	
862.50				Sub-Total for F-1 As Submitted	
862.50	750.00	1.15	cu.m.	a. Uncrushed Aggregate Surface Course	Ti i=
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	
96.29				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	E,1
				Output per Hour - As Evaluated	
50.00				Output per Hour - As Submitted	
				Total (A.2+B.2) - As Evaluated	C.2
4,814.28				Total (A.1+B.1) - As Submitted	C.1
				Sub-Total for B-2 As Evaluated	
					B.2
				Edulphient	
4,631,50				Sub-Total for B-1 As Submitted	
012,30	2,450.00	0.25		c, water index/Pump (18000 L)	
1,840,00	1,846.00	2,1	1		
2,1/3.00	2,1/3,00		1		
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					Α.
				Labor	
182.78				Sub-Total for A-1 As Submitted	
96.27	48,14	1	2	b. Unskilled Laborer	?
86.51	86.51	1	1	a. Foreman	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

Engineer II

Checked/Reviewed

ige 2, Zamboanga del Sur

FORM-POW-2015-01D-00

Item No./Description

: 311(1)a

Portland Cement Concrete Pavement

4,591.50 sq.m.

107.33

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

tput per hour-As Evaluated	And the second of the second of the second
••	

<u> </u>	B.2 C.1 C.2 D.1 E.1 E.2	(C) j.k.	A.1 A.2
Materials a. Reinforcing Steel Bar b. Curing Compound c. Asphalt Sealant d. Steel Forms (Rental) e. Sand f. Gravel g. Cement h. Concrete Saw (Diamond Blade 14" dia.) i. Pipe Sleeve, 2" dia. j. Grease/Tar Sub-Total for F-1 As Submitted Direct Unit Cost (E.1+F.1) - As Submitted Direct Unit Cost (E.2+F.2) - As Evaluated Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated Contractor's Profit - As Submitted Value Added Tax - As Submitted Total Unit Cost - As Evaluated	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	Equipment a. Transit Mixer (5 cu.m.) b. Concrete Vibrator c. Concrete Batching Plant (30 cu.m.) d. Payloader (1.50 cu.m.), LV80-2C e. Concrete Screeder (5.5 hp) f. Water Truck/Pump (16000 L) g. Concrete Saw (7.5 hp), 14" Blade dia. h. Bar Cutter, Single Phase Mnor Tools 5% of Labor Sub-Total for B-1 As Submitted	Labor a. Foreman b. Skilled Laborer b. Unskilled Laborer Sub-Total for A-1 As Submitted Labor Labor
L L L L L L L L L L L L L L L L L L L		No. of Units 4 2 2 1 1 1 1 1 1 1 1	No. of Person/s 1 1 1 12
Quantity 0.33 0.29 0.12 0.46 0.0825 0.15 1.43 0.00015 0.0078		No. of Hour/s 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No. of Hour/s 1 1 1
Unit Cost 40,00 35,00 100,00 40,00 800,00 750,00 272,00 2,500,00 61,00 112,50		Hourly Rate 1,318.00 91.25 1,759.50 1,733.00 545.00 2,450.00 32.63 219.75	Hourly Rate 86.51 62.43 48.14
Amount (Php.) 13.20 10.15 12.00 18.40 66.00 112.50 388.96 0.38 0.48 0.48 0.17 622.23 622.23 742.94	12,956.17 107.33	Amount (Php.) 5,272.00 182.50 1,759.50 1,733.00 5,450.00 2,450.00 32.63 21.98 45.69 12,042.30	Amount (Php.) 86.51 249.73 577.64 913.87



Checked/Reviewed

ge 2, Zamboanga del Sur

FORM-POW-2015-01D-00

Item No./Description

: 311(1)e1

Portland Cement Concrete Pavement
: 15,566.50 sq.m.
: 57.50

Unit of Measurement

Output per hour-As Submitted

Output per hour-As Evaluated

,				\vdash	<u>K</u> 2
1,700.15				Total Unit Cost - As Submitted	<u>~</u> .
80.96				Value Added Tax - As Submitted	1 1
-				Contractor's Profit - As Evaluated	1.2
107.95				L	디
,			uated	Overhead, Contingencies & Miscellaneous (OCM) - As	되.
161.97			Submitted	Direct Unit Cost (E.Z+F.Z) - As Evaluated	Ξ G
1,349.32					G.1
				<u> </u>	
				Piate iab	F.2
1,124.00				Sub-Total for F-1 As Submitted	T
				The state of the s	
0.88	112.50	0.0078	-	i Greace/Tar	
0.48	61.00	0.0078	3 5	i Dine Sleeve 2" dia	
75.52 /	2 50 00	0 00015	Deg	- 1	
210.00	272.00	386.0	cu.m.		
123.20	800,00	0.154	cu.m.	ā	Ξ.
18,40	40.00	0.46	Э	Ġ.	
17.00	100.00	0.17	7	c. Asphait Sealant	
10.15	35.00	0.29	L	b. Curing Compound	
20.00	40.00	0.50	KĢ.	a. Reinforcing Steel Bar	
		6			
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
225.32				Direct Unit Cost (C.1 + D.1) - As Submitted	E :
27.30				Output per Hour - As Submitted] [-
				Total (A.2+B.2) - As Evaluated	C.2
12,956,17				Total (A.1+B.1) - As Submitted	Ü
				<u> </u>	
					В.2
7				Foundation	
12,042,30				Sub-Total for B-1 As Submitted	
45,69				Mnor Tools 5% of Labor	
21.98	219.75	0.1	1	tter, S	
32,63	32.63	1	1	g. Concrete Saw (7.5 hp), 14" Blade dla.	
2,450.00	2,450.00	1	1	f, Water Truck/Pump (16000 L)	
545.00	545,00	1	1	ا ب	B.1
1,733,00	1,733.00	push jur	J	c. condete battillig riant (50 cu.iii.)	
182.50	91.25	1	2		
5,272.00	1,318.00	1	4	a. Transit Mixer (5 cu.m.)	
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
				Labor	A. 2
913.87				Sub-Total for A-1 As Submitted	
577.64	48.14	1	12	b. Unskilled Laborer	
249.73	67 43	<u> </u>	4	a. Foreman	A.1
				Labor	
Amount (Php.)	Hourly Rate	No, of Hour/s	No. of Person/s	Designation	



FORM-POW-2015-01D-00

ge 2, Zamboanga del Sur

Item No./Description

: 404(1)a

Reinforcing Steel, Grade 40

22,817.00 kg.

180,00

..

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

	1 1 1			Value Added Tax - As Evaluated Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	
				Value Added Tax - As Submitted	J.1
ı				Contractor's Profit - As Evaluated	1.2
1 1				Contractor's Profit - As Submitted	1.1
			rikted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	
				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
1				Direct Unit Cost (E.1+F.1) - As Submitted	G.
				Sub-Total for F-2 As Evaluated	
1 1					F.2
- 1				Materials	
				Sub-Total for F-1 As Submitted	
				(with 5% wastage)	
	40,00	1,05	kg	b. Reinforcing Steel Bar	;
	80.00	0,02	kg.	Materials a. Tie Wire (2% of RSB)	n -
	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	1
				Output per Hour - As Submitted	ᄗ
				Total (A.2+B.2) - As Evaluated	
				Total (A 1+B 1) - As Submitted	
				Orth Total for B 7 Ac Evaluated	
					В.2
				Echalpinativ	
				Cop- Code for the Proposition of	
				Sub-Total for B-1 As Submitted	
	1,212.00	0.15	1	c. Cargo Truck (9 - 10 mt)	
	351.50	0.5		b. Bar Bender	,
	219,75	0.5	<u>‡</u>	a. Bar Cutter	D
				Equipment	
	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
				Lauvi	
				Sub-Total for A-1 AS Sublitated	
					1
_	48.14	1	8	b. Unskilled Laborer	
	62.43	1	2	b. Skilled Laborer	A. L
	86.51	J	1	a. Foreman	
				labor	
	Hourly Rate	No. of Hour/s	No, of Person/s	Designation	

Prepared by:

Engineer II

FORM-POW-2015-01D-00

ıd, Package 2, Zamboanga del Sur

Item No./Description

: 405(1)a3
Structural Concrete, Class "A"
: 564.00 cu.m.
: 1.40

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

375.28 7,880.93				Total Unit Cost - As Submitted	<u>~</u>
					T
				Value Added Tax - As Evaluated	J.2
				Value Added Tax - As Submitted	님
				Contractor's Profit - As Evaluated	2
				Contractor's Profit - As Submitted	
			uated	Overhead Continuencies & Miscellaneous (OCM) - As Eva	5]
750.57			mitted	Overhead. Contingencies & Miscellaneous (OCM) - As Sut	
-1-				Direct Linit Cost (F.2+F.2) - As Evaluated	3 5
6.254.71				Direct Init Cost (5.1+5.1) - As Submitted	2
				Sub-Total for F-2 As Evaluated	
				THE PROPERTY OF THE PROPERTY O	F.2
				Materials	
4,743.00				Sub-Total for F-1 As Submitted	
, 30.00	/30,00	1,00	cu.iii.	r. Gravel	
750 00	250.00	0.50	cu.m.	e. Sand	
2,584,00	272,00	9.50	bag	d, Cement	
45.50	65.00	0.70	κς	c. Assorted CWN	£
316.00	790.00	1.60	pc,	b. Marine Plywood (1/2" x 4' x 8') - 4 uses	
647,50	37.00	70.00	bd.ft.	a. Lumber, Good - 4 uses	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
1,511.71				Direct Unit Cost (C.1 + D.1) - As Submitted	1
				Output per Hour - As Evaluated	0.2
				Outsit per Hour - As Submitted	7.2
				Total (A.1+B.1) - As Subtlitued	C.1
7 1.				Sub-i otal for B-2 As Evaluated	?
				The second secon	8.2
				Equipment	
760.26				Sub-Total for B-1 As Submitted	
				Minor Loois 5% or Lapor	
121.20	1,212,00	0.1	1	Truck	
351.50	351.50)	.	b. Concrete Vibrator	Β,μ
219.75	219.75	1	1	a. One Bagger Mixer	
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					Α2
				COPOL	
				Labor.	
1,356.14				Sub-Total for A-1 As Submitted	
385,09	48.14	H	8	b. Unskilled Laborer	,
249.73	62.43	Ţ	4	a, Skilled Laborer	
				¥ I	
385,09	48,14	1	8	c. Unskilled Laborer	Δ.
2.	62.43	Ļ	4	b, Skilled Laborer	
86.51	86.51	1	 	a. Foreman	
Amount (Php.)	Hourly Rate	No. of Hour/s	No, of Person/s	Designation	

Prepared by:

JERICVINCENT T. RUIZ Engineer II

Checked/Reviewed

loads - Labangan-Pagadian City-Dumalinao By-Pas Zamboanga del Sur

FORM-POW-2015-01D-00

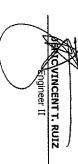
d, Package 2, Zamboanga del Sur

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated : 500(1)b3
Pipe Culverts
97.00 ln.m.
1.00

		_			1			G.1	//	 i	F.2		1	(6	T	······································		-F.13	_	T=1		E.2 L					<u> </u>	S	1	8.2	 Ţī.	2	ŀ	≵ [.	8 <u>1</u>		шI		S	A.2	1		তা		ر م	۲.		; I	
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	THE REPORT OF THE PROPERTY OF			Materials	Sub-Total for F-1 As Submitted	Laborate Annual	d. Sand Bedding/Selected Sandy Soil	c. RC Pipes (910 mm. dia.)	b. Sand	1	Materials	Name and Specification	Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	Direct Offic Cost (C.1 + D.1) - As administed	Cutput 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			Equipment	Sub-Total for B-1 As Submitted	(1) Part 1-19 Part 1-2 Part 1-	Minor Tools 10% of Labor	b. Plate Compactor (5 hp)	a, Backhoe (0.80 cu.m.)	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		EGLOI	ahor	Sub-Total for A-1 As Submitted	- 1			a Foreman		Designation
					uated	nitted										cu.m.	pc.	cu.m.	bag		Unit														1	1		No, of Units							4	2	м		No. of Person/s
																0.13	1.00	0.05	1.08		Quantity														0.29	0.29		No. of Hour/s							0.57	0.57	0.57		No. of Hour/s
																800.00	1,665.00	800.00	272.00		Unit Cost														123,00	1,537.00		Hourly Rate							48.14	62,43	86.51		Hourly Rate
3,584.21	1	170,68		227.57	\$	341,35		2,844.61						2,109.96		102,40	1,665,00	+6.8U	293.76		Amount (Php.)			734 65	1.00		/34,65					504.42		23,02	35.67	445.73		Amount (Php.)					230.23		109,75	71.17	49.31		Amount (Php.)

Prepared by:



Checked/Reviewed

ıge 2, Zamboanga del Sut

FORM-POW-2015-01D-00

Item No./Description

-- --505(2)a Grouted Riprap, Class "A" 32.50 cu.m. 1.25

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

4,0/1,88				Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	2 2
				Value Added Tax - As Evaluated	
193.90				Value Added Tax - As Submitted	
				Contractor's Profit - As Evaluated	- 1
258,53				Contractor's Profit - As Submitted	
1			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Eval	
387.80			mitted	Overhead Configuencies & Miscellaneous (OCM) - As Sub	I G
3,231,05				Direct Unit Cost (E.1+F.1) - As Submitted	
39 166 6				Sub-Total for F-2 As Evaluated	
					i
					π J
				Materials	
2,471.17				Sub-Total for F-1 As Submitted	
24,47				Miscellaneous 1% of Material Cost	
1,155.00	1,100.00	1.05	cu.m.	f. Boulder	
2,40	160.00	0.015	sq.m.	e. Filter Cloth	
160,80	536,00	0.30	m.		
112.50	750,00	0.15	cu.m.		1
200.00	800.00	0.25	cu.m.	b, Sand	
816,00	272.00	3,00	bag	a. Cement	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C,2 ÷ D,2) - As Evaluated	
760,48				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	
				Output per Hour - As Evaluated	L
1.25				Output per Hour - As Submitted	
				Total (A.2+8.2) - As Evaluated	3 5
950.61				Sub-Total for B-2 As Evaluated Total (A 11B 1) - As Submitted	
					<u> </u>
					B.2
				3 - F - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	- 1
				Equipment	
354.15				Sub-Total for B.1 As Submitted	ما
59.65				Minor Tools 10% of Labor	1>
122.50	2,450.00	0.05	1	. Water Truck	ر ا ت
172,00	172,00	1	1	a. One Bagger Mixer	
					n I
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	S
					A.2
				Labor	I.
596,46				Sub-Total for A-1 As Submitted	S
385.09	48.14	1	8 1	c. Unskilled Laborer	
124,86	62,43	1	2	h Skilled Jahorer	<u>}</u>
86.51	85 F1	•	.4		ΠŒ
Diloma (a apa)	Houry torse	No. of field/s	NO. OF FELSONYS	Designation	т-
Amount (Php.)	Hourly Rate	No of Hour/s	No. of Person/s	Daeinnation	

Prepared by:

JERIC VINCENT T. RUIZ

JERIC VINCENT T. RUIZ

Engineer II

Checked/Reviewed

ISIDRA A. ESTANISLAO
ISIDRA FAGEBIANISLAO
Engineer IV

Construction of By-Pass and Diver toads - Labangan-Pagadian City-Dumalinao By-Pas

FORM-POW-2015-01D-00

d, Package 2, Zamboanga del Sur

Item No./Description

500(1)b4 Pipe Culverts

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 1.00 n m

Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated
cu.m. 0.17
_
han 1.40
Unit Quantity
1 0.4
1 0,4
No. of Units No. of Hour/s Hourly Rate
4 0,8
1 0,8
No. or reisorijs No. or nom/s nomij Kace
No of Hours

Prepared by:

Engineer II

Checked/Reviewed

loads - Labangan-Pagadian City-Dumalinao By-Pas Zamboanga del Sur

FORM-POW-2015-01D-00

d, Package 2, Zamboanga del Sur

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 506(1)
Stone Masonry
: 81.00 cu.m.
1.60

				Total Unit Cost - As Svaluated
				Value Added Tax - As Evaluated
				Value Added Tax - As Submitted
				Contractor's Profit - As Evaluated
				Contractor's Profit - As Submitted
			mitted	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
	L			Miscellaneous 1% of Material Cost
1,100.00		1,05	cu.m.	f. Boulder
160.00		0.015	sq.m.	e. Filter Cloth
536,00		0.30	Э,	
750,00		0.20	cu.m.	
800.00		0.30	CIL.M.	h Sand
00 070		л д	han	
y 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
				Output per Hour - As Submitted
				Total (A.1+5.1) - As Subilities
				Sub-Total for B-2 As Evaluated
				Equipment
	Ш			Sub-Total for B-1 As Submitted
				Minor Tools 10% of Labor
922.00	L	0.1	j.mt	c. Backhoe (Wheel Type, 0.28 cu.m.)
2,450.00		0.05	1	
172.00		11		Equipment a. One Bagger Mixer
/s Hourly Rate	/s	No. of Hour/s	No. of Units	Name and Capacity
				Sub-Total for A-2 As Evaluated
	Ц			
	╛			
				Labor
				Sub-Total for A-1 As Submitted
	_			- 1
48.14	_	1	8	c. Unskilled Laborer
62,43	_	1	2	
86.51		-		a. Foreman
's Hourly Rate	ß	No. of Hour/s	No. of Person/s	Designation
1	1			

Prepared by: Engineer II

Checked/Reviewed

.ge 2, Zamboanga del Sur

FORM-POW-2015-01D-00

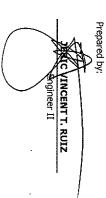
Item No./Description

612(1)
Reflectorized Thermoplastic Pavement Markings (White)
516.00 sq.m.
25.00

..

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

1				Total Unit Cost - As Evaluated	K.2
934,41				Total Unit Cost - As Submitted	Ш
-				Value Added Tax - As Evaluated	
44.50				Value Added Tay - As Submitted	11:
23.22				Contractor's Profit - As Submitted	
			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Eval	
88,99			nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	
t				Direct Unit Cost (E.2+F.2) - As Evaluated	
741.60				Direct Unit Cost (E.1+F.1) - As Submitted	ଜ 1
				Sub-Total for F-2 As Evaluated	
					F.2
				Materials	
677.02				Sub-Total for F-1 As Submitted	
				FILESCHILLIANS OF THE CHAIN SOUTH	
32.24	100.00	0.11	Ş	100	
1,56	100.00	0.00	Ş,	e. LPG (12 kg.)	
13,80	3,450.00	0.00	ç <u>ı</u>	d. LPG (50 kg.)	
19.20	160,00	0.12	_	1	TI
82,50	2,500.00	0.03	bag	1 E	
515,13	1,585.00	0,33	bag	a. Thermoplastic Paint (White)	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
64.58			•	Direct Unit Cost (C.1 + D.1) - As Submitted	
				Output per Hour - As Evaluated	1
25.00				Output per Hour - As Submitted	2 5
1,014,40				Total (A.1+B.1) - As Submitted	
4 63 4 46				Sub-Total for B-2 As Evaluated	-
					ū N
))
				Equipinalit	
1,114,2/				Sub-lotal for B-1 As Submitted	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				0.1.1.1.0	
50.02				Minor Tools 10% of Labor	
187.50	187.50	p at	_		-
93.75	93.75	1	1	b. Applicator Machine	82
783.00	783.00	1	1	a. Cargo Truck (2 - 5 mt.)	
				Foulisment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	101
					A.2
				Labor	1
500.19				Sub-Total for A-1 As Submitted	(0)
				- I`	
288.82	48.14	<u> </u>	6	p. Unskilled Laborer	
174.86	63 43	- F	2	a. Foreitian	Α̈́
06.54	200	•	•	12	1,
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	



Checked/Reviewed

Construction of By-Pass ar rsion Roads - Labangan-Pagadian City-Dumalinao By-Pass Road ge 2, Zamboanga del Sur Zamboanga City

FORM-POW-2015-01D-00

Output per hour-As Evaluated	Output per hour-As Submitted	Unit of Measurement	Item No./Description
	••	••	**
	25,00	89,00 sq.m.	612(2) Reflectorized Thermoplastic Pavement Markings (Yellow)

X.2				<u> </u>	H.2		G.2	G.1		F.2						7	n					£ 2			┸-	Ü		В.2					B.1					A.2		. '		·	A.1	T=	
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		Eaulpment	Sub-Total for F-1 As Submitted	Miscelfaneous 5% of Material Cost	f. Calsumine	e. LPG (12 kg.)	d. LPG (50 kg.)	c. Primer		Materials a. Thermoplastic Paint (Yellow)	Name and Specification	CHOOL CHE SOUN (CHE) CHE) IN FRANKANA	Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	Direct Init Cost (C.1 + D.3) - 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	Edubura II	Egilipment	Sub-Total for B-1 As Submitted	Minor Tools 10% of Labor	c. Kneading Machine	b. Applicator Machine	a, Cargo Truck (2 - 5 mt.)	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		ahor	Sub-Total for A-1 As Submitted	b. Unskilled Laborer	1		Labor	Designation
					ated	iitted								kg.	cyl.	cyl.		bag	bag	Unit												1	1	144		No. of Units					σ	2	Ъ		No. of Person/s
														0.13	0.00	0.00	0.12	0.03	0.33	Quantity												1	1	1		No. of Hour/s					1	.	H		No. of Hour/s
														100.00	828.00	3,450,00	175,00	2,500.00	1,800.00	Unit Cost												187.50	93.75	783,00		Hourly Rate					48.14	62.43	86.51		Hourly Rate
ナンクラン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファ	י מכט ז	49.01	*	65.35		98.02		815,86			1	752.28	35.82	12.50	1.66	13.80	21,00	82.50	585.00	Amount (Php.)		01:00	64 58	25.00		1,614.46			4744 1007	1.114.27	50.02	187.50	93.75	783.00		Amount (Php.)			100,10	500 10	288,82	124.86	86.51		Amount (Php.)

Prepared by:

Engineer II

Checked/Reviewed