DPWH REG. NAL OFFICE IX

Correction of POW

lane km

PROGRAM OF WORK/BUDGET COST

FORM POW-2015-01-00

(Approaches)

Project		Construction of New Bridge- Along Labangan-Pagadian City-Dumalinao Road	Ţ	Net Length
				82 - 80 2 0 / 20
Project ID	:			Target Start Da
Location	:	Zamboanga del Sur		Total Project Di
Station Limits	ť	Beg. Of Proj.: 1655+980.00, Abut.A:1656+063.00, Abut.B:1656+184.20, End of. Proj.:1656+470.00		No. of Pre-dete
Source of Funds	;	CY-2019	E	Unworkable Da

otal Project Duration	:	331	Calendar Days	
o. of Pre-determined	:	67	Calendar Days	
nworkable Days	:	33	Calendar Days	

- In.m

121.20 In.m

368,80 In.m

		70070e/004	1	AS SUBMITTED	AS EVALUATED		
DESCRIPTION OF WORKS TO BE DONE	QUANTITY	UNIT	% TOTAL	TOTAL DIRECT COST	% TOTAL	TOTAL DIRECT COST	
A Falling for the Engineers			1.47%	1,118,636.23			
ART A: Facilities for the Engineers			1.17%	894,555.19			
B: Other General Requirements			4.84%	3,697,660.01			
C: Earthworks			1.43%	1,090,578.13			
D: Subbase and Base Course			5.30%	4,047,925.98			
E: Surface Courses			81.66%	62,343,040.82			
F: Bridge Construction			3,95%	3,018,942.94			
G: Drainage and Slope Protection Structures							

TOTAL

100.00%

76,344,463.35

: (a) Road

(b) Bridge (c) Others

EQUIPMENT:

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

BREAKDOWN OF EXPENDITURES:

	AS SUBMITTED	AS EVALUATED
1. Labor	7,624,016.41	
2. Materials	50,889,313.18	
Rental of Equipment	17,831,133.77	
Provisional Sum/Daywork	-	
5. OCM and Profit	13,496,596.98	
6. Value Added Tax	4,492,053.02	00
7. EAO, 3.5%	3,301,658.97	
8. RROW Acquisition	-	
9. Physical Reseved (Contigency)	365,227.68	
10. TOTAL ESTIMATED COST	98,000,000.00	

	AS SUBMITTED	AS EVALUATED
A, Total Direct Cost	76,344,463.35	
B. OCM and Profit	13,496,596.98	
C. Value Added Tax	4,492,053.02	
D. Total Construction Cost	94,333,113.35	
E. Eng'g. & Administrative Overhead	3,301,658.97	
F. RROW Acquisition	-	
G. Physical Reserved (Contingency)	365,227.68	
H. TOTAL ESTIMATED COST	98,000,000.00	

Preparation and Submission:

Prepared by:

Checked/Submitted by:

Reviewed by

Recommending Approval

Approval:

Approved:

SERIC VINCENT T. RUIZ

Engineer II

Planning and Design Division

Engineer IV

Maintenance Division

Evaluation:

ATURNINO C TORREFRANCA

District Engineer

Planning & Design Division

KHADAFFY DI TANGGOL Assistant Regional Director

Regional Director

CAYAMOMBAO D. DIA, CESO IV



FORM POW-2015-01A-00

TEMIZED	BREAKDOWN					DIRECT	COST		TOTAL UI	NIT COST	% DIRECT
	77707701	QUAI	TITY	UNIT	TOTAL		UNIT	COST	TOTAL		COST
ITEM NO.	DESCRIPTION	AS SUBMITTED	AS EVALUATED		AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS EVALUATED
PARTA	Facilities for the Engineers								4-0		0.48%
	Construction of Field Office for the Engineer	1.00		L.S.	365,255.86		365,255.86		452,552.01		0.40%
	Provision of Provision of Furnitures/Fixtures, Equipment and Appliances for the Field Office for the Field Engineer	1.00		L.S.	289,106.67		289,106.67		327,846.96		0.38%
A.1.2(5)	Operation and Maintenance of 4 x 4 Pick-Up Type Service Vehicle for the Engineer	6.87		month	464,273.70		67,612.67		70,993.31		0.61%
	TOTAL OF PART A				1,118,636.23						1.47%
PART B	Other General Requirements								55,019.02		0.03%
B.4(1)	Construction Survey & Staking	0.49		km.	21,758.93		44,405.99				0.02%
	Project Billboard/Signboard	4.00		each	18,347.38		4,586.85		5,683.10		0.34%
B.7	Occupation Safety & Health	6.87		month	260,928.88		37,999.35		43,091.26		0.78%
B.9	Mobilization & Demobilization	1.00		L.S.	593,520.00		593,520.00		623,196.00		1.17%
	TOTAL OF PART B				894,555.19			Postosano - consi			1.17%
PART C	Earthworks						140.44		177.31		4.30%
102(2)	Surplus Common Excavation	22,924.00		cu.m.	3,280,542.08		143.11		287.87		0.12%
103(2)a	Bridge Excavation, Common Soil	394.38		cu.m.	91,628.92		232.34				0.38%
103(2)b	Bridge Excavation, Soft Rock	823.01		cu.m.	286,718.01		348.38		431.64		0.05%
105(1)a	Subgrade Preparation	2,416.00		sq.m.	38,771.00		16.05		19.88		4.84%
203(1)4	TOTAL OF PART C				3,697,660.01						4.84%
PART D	Subbase and Base Course						706 70		974.21		1.43%
200(1)	Aggregate Subbase Course	1,387.00		cu.m.	1,090,578.13		786.29		5/ 1.21		1.43%
	TOTAL OF PART D				1,090,578.13						1 2.45 70

				Γ		DIRECT	COST	7	TOTAL U	NIT COST	% DIRECT
,		QUANTITY		UNIT	TOTAL		UNIT COST		TOTAL		COST
ITEM NO.	DESCRIPTION	AS SUBMITTED	AS EVALUATED		AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS EVALUATED
PART E	Surface Courses						740.04		920.51		1.08%
311(1)a	Portland Cement Concrete Pavement	1,106.00		sq.m.	821,694.87		742.94				4.23%
311(1)e1	Portland Cement Concrete Pavement	2,391.00		sq.m.	3,226,231.11		1,349.32		1,671.81		5.30%
	TOTAL OF PART E				4,047,925.98						3.30 70
PART F	Bridge Construction						0.540.04	##****	4,521.53		17.78%
400(1)a1	Precast Concrete Piles, furnished (400 mm x 400 mm)	3,720.00		m.	13,575,551.87		3,549.34		2,962.42		9.19%
	Structural Steel Sheet Piles, furnished	2,934.00		kg.	7,015,119.30		2,390.97				3.06%
400(12)	Structural Steel Sheet Piles, driven	2,376.00		kg.	2,334,753.51		982.64		1,217.49		7,24%
400(14)	Precast Concrete Piles, driven (soft strata)	3,565.00		m.	5,526,812.59	<u> </u>	1,550.30		1,920.82		0.51%
	Test Piles, furnished and driven	120.00		m.	387,570.97		3,229.76		4,001.67	<u> </u>	0.97%
401(2)a	Concrete Railing	240.60		m.	742,965.22		3,087.97		3,825.99		3.03%
402(1)	Timber Structure	18.00		span	2,314,323.23		128,573.51		159,302.58		0.73%
	Reinforcing Steel, Grade 40	11,008.57		kg.	559,882.72		50.86		63.01	<u> </u>	11.77%
	Reinforcing Steel, Grade 60	169,639.59		kg.	8,983,910.06		52.96		65.62	1	11.77%
	Structural Concrete, Class "A"	1,203.76		cu.m.	8,952,058.87		7,436.75		9,214.13	 	11.99%
	Prestressed Structural Concrete Member, Type IV-B	16.00		each	9,156,413.89		572,275.87		709,049.80	ļ 	0.14%
407(8)	Lean Concrete	24.63		cu.m.	108,464.56		4,403.76		5,456.26		0.69%
412(1)	Elastomeric Bearing Pad	32.00		each	524,150.06		16,379.69		20,294.44		0.01%
	Premolded Expansion Joint Filler with Sealant	9.72		cu.m.	4,964.87		510.79		632.87		1.73%
	Expansion Dam for Bridges (Steel)	3.00		set	1,319,898.09		439,966.03		545,117.91		
414(1)	Forms and Falsework	1.00		L.S.	836,201.03		836,201.03	ļ	1,036,053.07		1.10%
-11/(4)	TOTAL OF PART F				62,343,040.82			<u> </u>			81.56%
PART G	Drainage and Slope Protection Structures					<u> </u>	<u> </u>		1 001 00	<u> </u>	2.08%
505(2)a		492.00		cu.m.	1,589,972.69		3,231.65		4,004.02		1.87%
508(1)	Hand Laid Rock Embankment	1,046.90		cu.m.	1,428,970.26		1,364.95	<u> </u>	1,691.18		3.95%
	TOTAL OF PART G				3,018,942.94			<u> </u>			3.93%
PART H	Miscellaneous Structure								010.94		0,10%
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	98.00		sq.m.	72,676.63	ļ	741.60	 	918.84	 	0.08%
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	74.00		sq.m.	60,447.42	ļ	816.86	<u> </u>	1,012.09	<u> </u>	0.17%
	TOTAL OF PART H				133,124.06		J	ļ		ļ	
 	GRAND TOTAL				76,344,463.35						100.00%



FORM POW-2015-01B-00

MINIMUM EQUIPMENT REQUIREMENT

No.	Equipment Description	Capacity	Number of Equipment	No.	Equipment Description	Capacity	Number of Equipment
	Dumptruck (10 Wheeler)	12 cu. Yd	5	26	Diesel Hammer		1
1	Bulldozer		1	27	Drop Hammer		1
2	Backhoe	0.83 cu.m/1.04 cu. Yd	2	28	Jack Hammer		2
3			1	29	Air Compressor	356 - 450 cfm	1
4	Road Grader	10 mt	1	30	Service Crane	21 - 25 mt.	1
5	Road Roller	1.50 cu.m/1.95 cu.yd	2	31	Crawler Crane with Bucket	36 - 40 mt.	1
6	Payloader	16000L	1	32	Truck Mounted Crane with Bucket	41 - 45 mt.	1
7	Water Truck/Pump	100002		33	Stressing (Jack) Machine		1
8	Water Tank	5-6 cu. Yd	4	34	Grouting Machine, Air Driven		1
9	Transit Mixer	5-0 cu. 1u	1	35			
10	Concrete Screeder		2	36			
11	Concrete Vibrator		1	37			
12	Concrete Cutter			38			
13	Bar Cutter		1	39			
14	Bar Bender		1				
15	One Bagger Mixer	4-6 cu.ft/min	1	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	Boom Truck			45			
21	Truck Mounted Crane		1	46			
22	Vibro Hammer	272.22 hp	1	47			-
23	Generator Set	7000 kW	1	48			
24	Welding Machine	500A	1	49			
25	Cutting Outfit		1	50			10
25	SUB-TOTAL		33		SUB-TOTAL		10



DPWH REGIONAL OFFICE IX

Construction of New Bridge- Along Labangan-Pagadian City-Dumalinao Road Zamboanga del Sur

9167067600

FORM POW-2015-01C-00

							BREAKDOWN DETAI	LED BREAKDOWN C	F COMPONENT CO	ST FOR EACH	ITEM		
						DIRECT		35 3		MARK-UP			
ITEM NO.	DESCRIPTION		%	QTY	UNIT	MATERIAL	LABOR	EQUIPMENT	TOTAL	%	VALUE	5% VAT	TOTAL COST
2407.4	F												
PART A	Facilities for the Engineers	AS EVALUATED			1,000,000								
A.1.1(3)	Construction of Field Office for the Engineer	AS SUBMITTED	0.48%	1.00	L.S.	284,606.02	47,994.40	32,655.44	365,255.86	18.00%	65,746.05	21,550.10	452,552.0
		AS EVALUATED	0.1.0.0										
A.1.1(11)	Provision of Provision of Furnitures/Fixtures, Equipment and Appliances for the Field Office for the Field Engineer	AS SUBMITTED	0.38%	1.00	L.S.	289,106.67	-	-	289,106.67	8.00%	23,128.53	15,611.76	327,846.9
	100	AS EVALUATED	0.0070										
A.1.2(5)	Operation and Maintenance of 4 x 4 Pick-Up Type Service Vehicle for the Engineer	AS SUBMITTED	0.61%	6.87	month	361,387.00	102,886.70	-	464,273.70	0.00%		23,213.69	487,487.3
	Venice for the Engineer	AS EVALUATED	0.0170		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
	TOTAL OF PART A	AS SUBMITTED	1.47%			935,099.69	150,881.10	32,655.44	1,118,636.23		88,874.59	60,375.54	1,267,886.3
		AD SOBILITIES	214770		- 18 M								
PART B	Other General Requirements	AS EVALUATED	T		SECURITY DES								
B.4(1)	Construction Survey & Staking	AS SUBMITTED	0.03%	0.49	km.	5,402.25	13,756.08	2,600.61	21,758.93	18.00%	3,916.61	1,283.78	26,959.3
		AS EVALUATED	0.0370	0.15	10.11	7//							
B.5	Project Billboard/Signboard	AS SUBMITTED	0.02%	4.00	each	14,424.00	3,923.38	-	18,347.38	18.00%	3,302.53	1,082.50	22,732.4
		AS EVALUATED	0.0270	1.00	Cuch	2,7,2,75							
B.7	Occupation Safety & Health	AS SUBMITTED	0.34%	6.87	month	26,760.00	174,168.88	60,000.00	260,928.88	8.00%	20,874.31	14,090.16	295,893.3
	The state of the s	AS EVALUATED	0.5470	0.07	monor								
B.9	Mobilization & Demobilization	AS SUBMITTED	0.78%	1.00	L.S.			593,520.00	593,520.00	0.00%		29,676.00	623,196.0
		AS EVALUATED	0.7670	1.00	L.J.	-							
	TOTAL OF PART B		1.17%			46,586.25	191,848.34	656,120.61	894,555.19		28,093.45	46,132.43	968,781.0
	The American Control of the Control	AS SUBMITTED	1.1790										
PART C	Earthworks	AS DIALUATED	OUT IN CHAPTE										
102(2)	Surplus Common Excavation	AS EVALUATED	4.30%	22,924.00	cu.m.	-	69,834.15	3,210,707.93	3,280,542.08	18.00%	590,497.57	193,551.98	4,064,591.6
100000000000000000000000000000000000000	1904 C #60 OLUMAN EMPERATOR AND	AS SUBMITTED	4.30%	22,924.00	cu.m.		07,00						
103(2)a	Bridge Excavation, Common Soil	AS EVALUATED	0.12%	394.38	cu.m.		4,835.32	86,793.60	91,628.92	18.00%	16,493.20	5,406.11	113,528.2
7.00.000		AS SUBMITTED	0.1276	357.30	cu.m.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
103(2)b	Bridge Excavation, Soft Rock	AS EVALUATED	0.2004	823.01	cu.m.		14,415.09	272,302.92	286,718.01	18.00%	51,609.24	16,916.36	355,243.6
		AS SUBMITTED	0.38%	623.01	Cu.m.								
105(1)a	Subgrade Preparation	AS EVALUATED	0.050/	2,416.00	sq.m.		1,471.99	37,299.01	38,771.00	18.00%	6,978.78	2,287.49	48,037.2
		AS SUBMITTED	0.05%	2,416.00	Sq.m.		2,,,2133						
	TOTAL OF PART C	AS EVALUATED	4.84%			<u>_</u>	90,556.55	3,607,103.46	3,697,660.01		665,578.80	218,161.94	4,581,400.7
		AS SUBMITTED	4.84%										
PART D	Subbase and Base Course	10 5 11111											
200(1)	Aggregate Subbase Course	AS EVALUATED	4 420/	1,387.00	au m	957,030.00	5,070.32	128,477.81	1,090,578.13	18.00%	196,304.06	64,344.11	1,351,226.3
1,506	33.3	AS SUBMITTED	1.43%	1,387.00	cu.m.	937,030.00	5,070.52	220/11112					
	TOTAL OF PART D	AS EVALUATED	4.400/		-	957,030.00	5,070.32	128,477.81	1,090,578.13		196,304.06	64,344.11	1,351,226.3
	13/20/12/20/20/20/20/20/20/20/20/20/20/20/20/20	AS SUBMITTED	1.43%			957,050.00	5/07 0.02						
PART E	Surface Courses				2000/6161								
311(1)a	Portland Cement Concrete Pavement	AS EVALUATED	1.000/	1 106 00		688,185.88	9,417.10	124,091.88	821,694.87	18.00%	147,905.08	48,480.00	1,018,079.
3(-)0		AS SUBMITTED	1.08%	1,106.00	sq.m.	500,103.08	5,117.10	12.,021.00		THE COLUMN	200000000000000000000000000000000000000		
311(1)e1	Portland Cement Concrete Pavement	AS EVALUATED	4 220/	2 201 22		2,687,479.94	38,000.99	500,750.18	3,226,231.11	18.00%	580,721.60	190,347.64	3,997,300.3
2-1(1)61		AS SUBMITTED	4.23%	2,391.00	sq.m.	2,00/,4/9.94	30,000.99	300,730.10	-,,				
	TOTAL OF PART E	AS EVALUATED				2 275 665 22	47,418.10	624,842.07	4,047,925.98		728,626.68	238,827.63	5,015,380.2
l		AS SUBMITTED	5.30%		4	3,375,665.82	47,418.10	024,042.07	4,047,523,50		,		

						DETA	ILED BREAKDOWN	DE COMPONENT CO					
TEM NO.	DESCRIPTION		•	277	UNIT		DIREC	T COST			AL MARK-UP	. 5% VAT	TOTAL COST
			%	QΤΥ	ONL	MATERIAL	LABOR	EQUIPMENT	TOTAL	%	VALUE		
ART F	Bridge Construction		state de	op e felik je prografi	200								entimenta o astri etel
		AS EVALUATED	{										10 000 100 70
400(1)a1	Precast Concrete Piles, furnished (400 mm x 400 mm)	AS SUBMITTED	17.78%	3,720.00	m.	10,802,708.88	1,073,327.88	1,699,515.11	13,575,551.87	18,00%	2,443,599.34	800,957.56	16,520,108.76
		AS EVALUATED											
400(6)	Structural Steel Sheet Piles, furnished	AS SUBMITTED	9.19%	2,934.00	ln.m.	6,895,134.72	12,536.43	107,448.14	7,015,119.30	18.00%	1,262,721.47	413,892.04	8,691,732.81
		AS EVALUATED	·										
400(12)	Structural Steel Sheet Piles, driven	AS SUBMITTED	3,06%	2,376.00	in.m.	181,883.96	178,179.21	1,974,690.33	2,334,753.51	18.00%	420,255.63	137,750.46	2,892,759.60
		AS EVALUATED		i									
400(14)	Precast Concrete Piles, dríven (soft strata)	AS SUBMITTED	7.24%	3,565.00	m.	1,306,158.96	1,113,932.53	3,105,721.11	5,526,812.59	18.00%	994,826.27	326,081.94	6,847,720.80
		AS EVALUATED	 										
400(16)a	Test Piles, furnished and driven	AS SUBMITTED	0.51%	120.00	m.	245,501.28	37,495.63	104,574.06	387,570.97	18.00%	69,762.77	22,866.69	480,200.4
		AS EVALUATED		-									
401(2)a	Concrete Railing	AS SUBMITTED	0,97%	240.60	m,	506,671.48	197,216.13	39,077.61	742,965.22	18.00%	133,733.74	43,834.95	920,533.9
		AS EVALUATED								····			
402(1)	Timber Structure	AS SUBMITTED	3.03%	18.00	span	1,631,345.09	107,987.40	574,990.74	2,314,323.23	18.00%	416,578.18	135,545.07	2,867,446.48
		AS EVALUATED	3.00,00	10.00		-,,							
404(1)a	Reinforcing Steel, Grade 40		0.7206	11,008.57	kg.	480,854.34	36,478.73	42,549.65	559,882.72	18.00%	100,778.89	33,033.08	693,694.6
`		AS SUBMITTED	0.73%	11,000.37	Ny.	100,031.31					<u> </u>		
404(1)h	Reinforcing Steel, Grade 60	AS EVALUATED		150 500 50	1	7,766,100.43	562,129.05	655,680.58	8,983,910.06	18.00%	1,617,103.81	530,050.69	11,131,064.5
		AS SUBMITTED	11.77%	169,639.59	kg.	7,700,100,43	502,123.03	033,000.30	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
405(1)62	Structural Concrete, Class "A"	AS EVALUATED				5.700.040.07	1 022 470 75	760,589.74	8,952,058.87	18.00%	1,611,370.60	528,171.47	11,091,600.9
703(1)62	Streetard concrete, state 1.	AS SUBMITTED	11.73%	1,203.76	cu.m.	6,368,040.87	1,823,428.26	700,309.71	0,302,020.01		 		
105(1)60	Prestressed Structural Concrete Member, Type IV-B	AS EVALUATED	ļ				1 107 051 05	2 512 721 04	9,156,413.89	18.00%	1,648,154.50	540,228.42	11,344,796.8
400(1)10	Presilessed Structural Concrete Premisery Type 17	AS SUBMITTED	11.99%	16.00	each	5,535,730.59	1,107,951.36	2,512,731.94	9,130,413.03	10.0070	2,010,201340		
*07/71	1	AS EVALUATED	<u></u>	<u> </u>	ļ			10.100.17	100 454 56	18.00%	19,523.62	6,399.41	134,387.5
407(8)	Lean Concrete	AS SUBMITTED	0.14%	24,63	cu.m.	91,968.42	4,313.97	12,182.17	108,464.56	10.0076	25,525.02	5,000	
		AS EVALUATED	<u> </u>	<u> </u>	<u> </u>				F34 4F3 06	10.0004	94,347.01	30,924.85	649,421.9
412(1)	Elastomeric Bearing Pad	AS SUBMITTED	0.69%	32.00	each	517,177.28	3,772.78	3,200.00	524,150.06	18.00%	91,317.01	55,32 1.05	
		AS EVALUATED			<u> </u>					10.0001	893.68	292.93	6,151.4
413(3)b	Premolded Expansion Joint Filler with Sealant	AS SUBMITTED	0.01%	9.72	cu.m.	4,860.00	95.34	9.53	4,964.87	18.00%	893.56	2,92.53	0,202.1
		AS EVALUATED	· · · · · · · · · · · · · · · · · · ·								777.504.55	77,873,99	1,635,353.7
413(7)a1	Expansion Dam for Bridges (Steel)	AS SUBMITTED	1.73%	3.00	set	208,169.86	224,973.75	886,754.48	1,319,898.09	18.00%	237,581.66	77,073.99	1,000,000.1
		AS EVALUATED										40 mar 05	1 036 053 0
414(1)	Forms and Falsework	AS SUBMITTED	1.10%	1.00	LS.	485,625.00	216,396.75	134,179.28	836,201.03	18.00%	150,516.18	49,335.86	1,036,053.0
		AS EVALUATED											77 240 007 5
	TOTAL OF PART F	AS SUBMITTED	81.66%		1	43,027,931.16	6,700,215.20	12,614,894.46	62,343,040.82	, ,	11,221,747.35	3,678,239.41	77,243,027.5
PART G	Drainage and Slope Protection Structures	4564634664	1 1448 (549)	EG SOCKER BUILDING	444434								eli ja jugitka es estat mili gide etk
PARI G	Dramage and Stope (1986)	AS EVALUATED		T									
505(2)a	Grouted Riprap, Class "A"	AS SUBMITTED	2.08%	492.00	cu.m.	1,215,814.16	234,766.66	139,391.87	1,589,972.69	18.00%	286,195.08	93,808.39	1,969,976.1
		AS EVALUATED	 										
508(1)	Hand Laid Rock Embankment	AS SUBMITTED		1,046.90	cu,m.	1,209,169.50	199,818.87	19,981.89	1,428,970.26	18.00%	257,214.65	84,309.25	1,770,494.1
		AS EVALUATED	-	 	+								
	TOTAL OF PART G	AS SUBMITTED			 	2,424,983.66	434,585.53	159,373.75	3,018,942.94		543,409.73	178,117.63	3,740,470.3
	Laboratoria de la constantida del constantida de la constantida de la constantida del constantida de la constantida de la constantida del constantida	West the effect of a	1 8.300 Amili	Singapari (A. v.)	4 ENVENTE		94ft 224679tb	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4490640634	alika jiha	definition is a second		
PART H	Miscellaneous Structure	AS EVALUATED			1 21								
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	AS SUBMITTED		98.00	sq.m.	66,347.96	1,960.74	4,367.93	72,676.63	18.00%	13,081.79	4,287.92	90,046.3
		AS EVALUATED		20,00		1	 						
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	AS SUBMITTED		74.00	sq.m.	55,668.63	1,480.56	3,298.24	60,447.42	18.00%	10,880.54	3,566.40	74,894.3
				74.00	- Squille		+	 	-		1		
	TOTAL OF PART H	AS EVALUATED		<u> </u>		122,016.60	3,441.29	7,666.17	133,124.06	<u> </u>	23,962.33	7,854.32	164,940.7
	I .	AS SUBMITTED	0.17%	1	1	122,010.00	-,,1.23			 	 		
		AS EVALUATED					1	3		l .	1	1	



DPWH REGIONAL OFFICE IX

Construction of New Bridge- Along Labangan-Pagadian City-Dumalinao Road

Zamboanga del Sur

SUMMARY OF APPROVED BUDGET FOR THE CONTRACT

FORM POW-2015-02-00

				1	TOTAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	
	DESCRIPTION OF WORKS TO BE D	ONE	ESTIMATED DIRECT COST	%	TOTAL DIRECT COST	VAI	TOTAL INDINES.		
		AS EVALUATED							
PART A	Facilities for the Engineers	AS SUBMITTED	1,118,636.23		88,874.59	60,375.54	149,250.13	1,267,886.36	
		AS EVALUATED						050 701 07	
PART B	Other General Requirements	AS SUBMITTED	894,555.19		28,093.45	46,132.43	74,225.88	968,781.07	
		AS EVALUATED							
PART C	Earthworks	AS SUBMITTED	3,697,660.01		665,578.80	218,161.94	883,740.74	4,581,400.75	
		AS EVALUATED							
PART D	Subbase and Base Courses	AS SUBMITTED	1,090,578.13		196,304.06	64,344.11	260,648.17	1,351,226.30	
		AS EVALUATED						= 0.5 000 00	
PART E	Surface Courses	AS SUBMITTED	4,047,925.98		728,626.68	238,827.63	967,454.31	5,015,380.29	
		AS EVALUATED						0 40 007 50	
PART F	Bridge Construction	AS SUBMITTED	62,343,040.82		11,221,747.35	3,678,239.41	14,899,986.76	77,243,027.58	
		AS EVALUATED						2 742 472 24	
PART G	Drainage and Slope Protection Structures	AS SUBMITTED	3,018,942.94		543,409.73	178,117.63	721,527.36	3,740,470.31	
		AS EVALUATED						15101070	
PART H	Miscellaneous Structure	AS SUBMITTED	133,124.06		23,962.33	7,854.32	31,816.65	164,940.70	
	1	AS EVALUATED							
	TOTAL	AS SUBMITTED	76,344,463.35	12	13,496,596.98	4,492,053.02	17,988,650.00	94,333,113.35	

Preparation and Submission:

SERIC VINCENT T. RUIZ

Planning and Design Division

Prepared by:

Checked/Submitted by:

ISIDRA A. ESTANISLAO

Engineer IV Engineer II

Maintenance Division

Evaluation:

Reviewed by:

SATURNINO C. TORREFRANCA

Planning & Design Division

Approval:

Recommending Approval

Approved:

CAYAMOMBAO D. DIA, CESO IV

Regional Director



DPWH REGIONAL OFFICE IX

Construction of New Bridge- Along Labangan-Pagadian City-Dumalinao Road Zamboanga del Sur

FORM POW-2015-02A-00

ITEM NO.	DESCRIPTION		QTY	UNIT	ESTIMATED DIRECT COST	тот	AL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
TIEN NO.	D203(2)/1201					%	VALUE				
PART A	Facilities for the Engineers										
		AS EVALUATED									
A.1.1(3)	Construction of Field Office for the Engineer	AS SUBMITTED	1.00	L.S.	365,255.86	18.00%	65,746.05	21,550.10	87,296.15	452,552.01	452,552.01
	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.	289,106.67	8.00%	23,128.53	15,611.76	38,740.29	327,846.96	327,846.96
	Operation and Maintenance of 4 x 4 Pick-Up Type Service	AS EVALUATED									
A.1.2(5)	Vehicle for the Engineer	AS SUBMITTED	6.87	month	464,273.70	0.00%	•	23,213.69	23,213.69	487,487.39	70,993.3
		AS EVALUATED									
	TOTAL OF PART A	AS SUBMITTED			1,118,636.23		88,874.59	60,375.54	149,250.13	1,267,886.36	
PART B	Other General Requirements										
- 44		AS EVALUATED									FE 010 0
B.4(1)	Construction Survey & Staking	AS SUBMITTED	0.49	km.	21,758.93	18.00%	3,916.61	1,283.78	5,200.39	26,959.32	55,019.0
223420		AS EVALUATED									5.000.40
B.5	Project Billboard/Signboard	AS SUBMITTED	4.00	each	18,347.38	18.00%	3,302.53	1,082.50	4,385.02	22,732.40	5,683.10
1585/Startelan	Scotter of the control of the second of the	AS EVALUATED									
B.7	Occupation Safety & Health	AS SUBMITTED	6.87	month	260,928.88	8.00%	20,874.31	14,090.16	34,964.47	295,893.35	43,091.26
VIIIVIAM		AS EVALUATED									
B.9	Mobilization & Demobilization	AS SUBMITTED	1.00	L.S.	593,520.00	0.00%	•	29,676.00	29,676.00	623,196.00	623,196.00
		AS EVALUATED									
	TOTAL OF PART B	AS SUBMITTED			894,555.19		28,093.45	46,132.43	74,225.88	968,781.07	
PART C	Earthworks	OF THE STATE OF TH									
		AS EVALUATED									
102(2)	Surplus Common Excavation	AS SUBMITTED	22,924.00	cu.m.	3,280,542.08	18.00%	590,497.57	193,551.98	784,049.56	4,064,591.63	177.3
		AS EVALUATED									207.0
103(2)a	Bridge Excavation, Common Soil	AS SUBMITTED	394.38	cu.m.	91,628.92	18.00%	16,493.20	5,406.11	21,899.31	113,528.23	287.87
-		AS EVALUATED									
103(2)b	Bridge Excavation, Soft Rock	AS SUBMITTED	823.01	cu.m.	286,718.01	18.00%	51,609.24	16,916.36	68,525.60	355,243.62	431.64
606565650201	at the section 2012	AS EVALUATED									
105(1)a	Subgrade Preparation	AS SUBMITTED	2,416.00	sq.m.	38,771.00	18.00%	6,978.78	2,287.49	9,266.27	48,037.27	19.8
		AS EVALUATED									
	TOTAL OF PART C	AS SUBMITTED			3,697,660.01		665,578.80	218,161.94	883,740.74	4,581,400.75	
PART D	Subbase and Base Course			4 2 July 1							
		AS EVALUATED						82 88 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0713
200(1)	Aggregate Subbase Course	AS SUBMITTED	1,387.00	cu.m.	1,090,578.13	18.00%	196,304.06	64,344.11	260,648.17	1,351,226.30	974.2
		AS EVALUATED									
1	TOTAL OF PART D	AS SUBMITTED			1,090,578.13		196,304.06	64,344.11	260,648.17	1,351,226.30	

			I		l						-
ITEM NO.	DESCRIPTION		QTY	UNIT	ESTIMATED DIRECT COST	Т	OTAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
	,				,	%	VALUE				
PART E	Surface Courses	: Balananad	NEAR STATE	16317370				sacable archite			
		AS EVALUATED									
311(1)a	Portland Cement Concrete Pavement	AS SUBMITTED	1,106.00	sq.m.	821,694.87	18.00%	147,905.08	48,480.00	196,385.07	1,018,079.94	920.51
		AS EVALUATED								-	
311(1)e1	Portland Cement Concrete Pavement	AS SUBMITTED	2,391.00	sq.m.	3,226,231.11	18.00%	580,721.60	190,347.64	771,069.24	3,997,300.35	1,671.81
		AS EVALUATED									
	TOTAL OF PART E	AS SUBMITTED			4,047,925.98		728,626.68	238,827.63	967,454.31	5,015,380.29	
PART F	Bridge Construction	a Scharologicky		areniriyê		204000					
· Alti		AS EVALUATED									
400(1)a1	Precast Concrete Piles, furnished (400 mm x 400 mm)	AS SUBMITTED	3,720.00	m.	13,575,551.87	18.00%	2,443,599.34	800,957.56	3,244,556.90	16,820,108.76	4,521.53
		AS EVALUATED									
400(6)	Structural Steel Sheet Piles, furnished	AS SUBMITTED	2,934.00	in.m.	7,015,119.30	18.00%	1,252,721.47	413,892.04	1,676,613.51	8,691,732.81	2,962.42
		AS EVALUATED							i		
400(12)	Structural Steel Sheet Piles, driven	AS SUBMITTED	2,376.00	ln.m.	2,334,753.51	18.00%	420,255.63	137,750.46	558,006.09	2,892,759.60	1,217.49
		AS EVALUATED			,	 					
400(14)	Precast Concrete Piles, driven (soft strata)	AS SUBMITTED	3,565.00	m.	5,526,812.59	18.00%	994,826.27	326,081.94	1,320,908.21	6,847,720.80	1,920.82
		AS EVALUATED	3,555.55			<u> </u>					
400(16)a	Test Piles, furnished and driven	AS SUBMITTED	120.00	m,	387,570.97	18.00%	69,762.77	22,866.69	92,629.46	480,200.43	4,001.67
			120.00	1115	20, 70, 0.0.						
401(2)a	Concrete Railing	AS EVALUATED	240.60		742,965.22	18.00%	133,733.74	43,834.95	177,568.69	920,533.91	3,825.99
		AS SUBMITTED	240.60	m.	7 12,303.22	20.0070	2337,007,				
402(1)	Timber Structure	AS EVALUATED	40.00		2,314,323.23	18.00%	416,578.18	136,545.07	553,123.25	2,867,446.48	159,302.58
		AS SUBMITTED	18.00	spāп	2,314,323.23	10.0070	120,57 0.10	250,0 ,010			
404(1)a	 Reinforcing Steel, Grade 40	AS EVALUATED			FF0 000 70	10.000/	100,778.89	33,033.08	133,811.97	693,694.69	63.01
70 1(1)4		AS SUBMITTED	11,008.57	kg.	559,882.72	18.00%	100,778.89	35,033.30	155/522157		
404(1)b	Reinforcing Steel, Grade 60	AS EVALUATED				40.000/	1 517 102 01	530,050.69	2,147,154.50	11,131,064.57	65.62
101(1)5		AS SUBMITTED	169,639.59	kg.	8,983,910.06	18.00%	1,617,103.81	330,030.03	2,177,131,30	12/252/00/10/	
405(1)52	Structural Concrete, Class "A"	AS EVALUATED		<u> </u>		ļ		F20 474 47	2 120 512 02	11,091,600.94	9,214.13
405(1)02	Statutal Coliciete, class A	AS SUBMITTED	1,203.76	cu.m.	8,952,058.87	18.00%	1,611,370.60	528,171.47	2,139,542.07	11,051,000.54	3,522
405(1)60	Concrete Member Type N/-B	AS EVALUATED				ļ		540 000 40	2 400 202 03	11 744 705 91	709,049.80
406(1)78	Prestressed Structural Concrete Member, Type IV-B	AS SUBMITTED	16.00	each	9,156,413.89	18.00%	1,648,154.50	540,228.42	2,188,382.92	11,344,796.81	703,043.00
		AS EVALUATED				ļ				174 707 70	5,456.26
407(8)	Lean Concrete	AS SUBMITTED	24,63	cu.m.	108,464.56	18.00%	19,523.62	6,399.41	25,923.03	134,387.59	5,456.26
		AS EVALUATED									70.704.44
412(1)	Elastomeric Bearing Pad	AS SUBMITTED	32.00	each	524,150.06	18.00%	94,347.01	30,924.85	125,271.86	649,421.92	20,294.44
		AS EVALUATED									
413(3)b	Premoided Expansion Joint Filler with Sealant	AS SUBMITTED	9.72	cu.m.	4,964.87	18.00%	893.68	292.93	1,186.60	6,151.48	632.87
		AS EVALUATED	1								
413(7)a1	Expansion Dam for Bridges (Steel)	AS SUBMITTED	3,00	set	1,319,898.09	18.00%	237,581.66	77,873.99	315,455.64	1,635,353.73	545,117.91
		AS EVALUATED									
414(1)	Forms and Falsework	AS SUBMITTED	1.00	L.S.	836,201.03	18.00%	150,516.18	49,335.86	199,852.04	1,036,053.07	1,036,053.07
		AS EVALUATED									
	TOTAL OF PART E	AS SUBMITTED	<u> </u>	 	62,343,040.82		11,221,747.35	3,678,239.41	14,899,986.76	77,243,027.58	

ITEM NO.	DESCRIPTION		QTY	UNIT	ESTIMATED DIRECT COST	то	TAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
¥1.						%	VALUE				
PART G	Drainage and Slope Protection Structures										
E0E(2)-	Grouted Riprap, Class "A"	AS EVALUATED									
303(2)a	Grouted Riprap, Class A	AS SUBMITTED	492.00	cu.m.	1,589,972.69	18.00%	286,195.08	93,808.39	380,003.47	1,969,976.16	4,004.02
E00(1)	Hand Laid Rock Embankment	AS EVALUATED									
508(1)	Hand Laid Rock Embankment	AS SUBMITTED	1,046.90	cu.m.	1,428,970.26	18.00%	257,214.65	84,309.25	341,523.89	1,770,494.15	1,691.18
	TOTAL OF PART G	AS EVALUATED									
	TOTAL OF PART G	AS SUBMITTED			3,018,942.94		543,409.73	178,117.63	721,527.36	3,740,470.31	
PART H	Miscellaneous Structure										
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	AS EVALUATED									
612(1)	Reflectorized Thermoplastic Pavement Markings (White)	AS SUBMITTED	98.00	sq.m.	72,676.63	18.00%	13,081.79	4,287.92	17,369.72	90,046.35	918.84
612(2)	Deflectoring of The consultation Development Marking (Valley)	AS EVALUATED									
612(2)	Reflectorized Thermoplastic Pavement Markings (Yellow)	AS SUBMITTED	74.00	sq.m.	60,447.42	18.00%	10,880.54	3,566.40	14,446.93	74,894.36	1,012.09
	TOTAL OF PART H	AS EVALUATED									
	TOTAL OF PART IT	AS SUBMITTED			133,124.06		23,962.33	7,854.32	31,816.65	164,940.70	
	GRAND TOTAL	AS EVALUATED									· · · · · · · · · · · · · · · · · · ·
	GRAND TOTAL	AS SUBMITTED			76,344,463.35		13,496,596.98	4,492,053.02	17,988,650.00	94,333,113.35	

Preparation and Submission:

Prepared by:

PRIC VINCENT T. RUIZ

Engineer II
Planning and Design Division

Checked/Submitted by:

ISIDRA A. ESTANISLAO

Engineer IV

Maintenance Division

Evaluation: Reviewed by:

SATURNINO C. TORREFRANCA

District Engineer Planning & Design Division

FORM-POW-2015-01D-00

Item No./Description ...

: A.1.1(3)

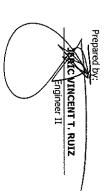
Construction of Field Office for the Engineer
1.00 L.S.
1.00

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

										Τ							_		1	_						E.2	E	D.2	0.1	C.2	5		8.2					8.1				Α.	۲				1				
c. W-2, Jalousie Window, 2.80 m. × 1.20 m.	WL1 Jalousia Mandout 1 40 m × 1	Complete with Accessories 0.90 m × 3.10 m	1 "	e. No. 16 G.I. He Wire	Į	1		1			b. Ordinary Plywood, 1/4" x 4" x 8"	1	IV Formworks (Columns & Beams)	b. No. 16 G.I. Tie Wire	a. Deformed Round Bar, Grade 40 kg.	III Reinforcing Bars (Footings, Columns, Beams,	- 1		a, Portland Cement	71	- 11	- 1	- 1	Materials I Earthworks (Excavation, Embankment & Beddir	Name and Specification	Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Direct Unit Cost (C.1 +D.1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated	and backet the tax	Equipment	Sub-Total for B-1 As Submitted	Minor looks 10% of Labor Cost	18		15	Name and Capacity	Sub-Total for A-2 As Evaluated	,	Labor	Sub-Total for A-1 As Submitted	- 1	d laborers			12	Designation	7,51,55
set	cot	3cr	CO+	×g.	Ģ	cu.iii.	pag	ķ		Ş	pc,	Dd.ft.		kg	κō	& Slab on Grade	CU.M.	cu.m.	bag	Siab on Grade)	_	cu.m.	cu.m.	3:	Unit													• •	•	No. of Units						6	w	2 1		No. or Person's	the of Domestic
2,00	300	2,00	300	2.50	05.00	65.00	35.00	920,00	660.00	5.00	18.00	400.00		20.00			18.00	21.00	90,00		2.50	10,00	3.50		Quantity												o	0 40	à	No. of Hour/s						64	64	64		NO. OI FIOUR/S	the of the state
1,848.00	974 00	1,700,70	90 396 1	80,00	40.00	00,00	00.000	00.00	6.00	05,00	358.00	13,00		80.00	40.00		800.00	750.00	272,00		975.00	285.00	750,00		Unit Cost												2,430,00	00.271	177 00	Hourly Rate						48.14	62,43	80.51		nously state	Handy Oaka
3,696.00	1 848 00	20,000,0	2 UES E	200.00	00.000,2	2 600 00	00,000	10,000,00	10 400 00	325,00	6,444.00	5,200.00		1,600.00	17,400.00		14,400.00	15,750.00	24,480.00		2,437.50	2,850,00	2,625.00		Amount (Php.)		80,649.84		1.00	A STATE OF THE STA	80,649.84		and the second s		32.655.44	+,/35.44	7 700 77	00,003,0	00 935 0	Amount (Php.)				47,994.40		18,484,32	11,986.80	5,535,48	**************************************	Alibula (Fig.)	Amount / Dha \

<u> </u>		· · · · · · · · · · · · · · · · · · ·
20mm dia. RSC coupling 20mm dia. RSC elbow 20mm dia. RSC clamp 20mm dia. RSC Clamp 20mm dia. Service entrance cap wire holder utility box octagonal box electrical tape (big) panel board (side main w/ braches) E Plumbing Works Plumbing Works Plumbing Works I/2" GI Pipe S-40 I/2" GI Pipe S-40 I/2" Assorted Connector 4" PVC series 1000 2" PVC series 1000 2" PVC assorted Connector 4" PVC assorted Connector 4" PVC assorted Connector 5" PVC assorted Connector 4" PVC assorted Connector 4" PVC assorted Connector 5" PVC assorted Connector 4" PVC assorted Connector 4" PVC assorted Connector 5" PVC assorted Connector 4" PVC assorted Connector 4" PVC assorted Connector 5" PVC assorted Connector 4" PVC assorted PV accessories) 4" PVC assorted PV accessories) 4" PVC assorted PV accessories) 4" PVC	viii Roofing Works a. Pre-painted GI Roofing Sheet long span b. Pre-painted flashing, ga. 24 d. Teckscrew 11/2" e. Roof Sealant IX Carpentry Works a. Rough Lumber, sun dried tanguile b. Plywood, ordnary 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 Celling Outlet w/ female socket c. Duplex Convinience outlet d. two gang switch e. 3.5rmn2 thw f. 8.00mm2 thw f. 8.15mm dia. PVC Coupling i. 15mm dia. PVC Clamp k. 20mm dia. RSC Pipe	a. 65 mm. x 65 mm. x 6 mm. Any Bar b. 50 mm. x 50 mm. x 6 mm. Anyle Bar c. 50 mm. x 50 mm. x 4 mm. Angle Bar d. Purilins C- 150 x 50 x 3mm. e. 16mm dia. Cross bracing f. 16mm dia. Turn buckle g. 12mm thk base plate h. 10mm thk batten 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. pc. kg. kg. kg. kg. c	हां के छे के
3.00 3.00 2.00 2.00 7.00 8.00 7.00 2.00 1.00 1.00 1.00 1.00 1.00 1.00 8.00 8	55.00 1000.00 2.00 1000.00 2.00 500.00 500.00 5.00	350.00 , 250.00 , 100.00 , 18.00 , 35.00 , 20.00 , 25.00 , 15.00 , 10.00 , 15.00 , 15.00 , 15.00
9,00 30,00 110,00 100,00 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 2.00 250.00 37.00 37.00 37.00 358.00 110.00 65.00 400.00 1,030.00 50.00 170.00 170.00 70.00 70.00 70.00 5.00 3,600.00 70.00 5.00 65.0	48.00 48.00 48.00 48.00 38.00 118.00 47.00 47.00 38.00 36.00 163.00 531.00
27,00 90,00 180,00 200,00 100,00 272,00 277,00 217,00 3,254,00 6,615,00 6,615,00 642,00 160,00 640,00 305,00 442,00 284,606,02 284,606,02 284,506,02 29,220,47 21,550,10 452,552,01	23,100,00 1,890,00 2,000,00 2,000,00 18,500,00 10,740,00 550,00 650,00 2,000,00 100,00 110,00 110,800,00 1,750,00	16,800.00 12,000.00 4,800.00 864.00 1,330.00 2,360.00 1,175.00 705.00 380.00 360.00 2,445.00 2,655.00



Checked/Reviewed JAA MMM ISIDRA A) ESTANISLAO Engineer IV

FORM-POW-2015-01D-00

Item No./Description

.. -

A.1.1(11)
A.1.1(

.- -- --

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

				Food Olife Cost - As Evaluated	7.5
32/,846.96				Total Unit Cost - As Submitted	<u> </u>
		rennmen www.menidefrerskenfinefren menimersalesken i datsken man		Value Added Tax - As Evaluated	J.2
15,611.76				Value Added Tax - As Submitted	3.1
				Contractor's Profit - As Evaluated	1.2
23,128.53				Contractor's Profit - As Submitted	1.1
*			aluated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
			omitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	프
ī				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
289,106.67				Direct Unit Cost (E.1+F.1) - As Submitted	କ୍ର.1
				Sub-Total for F-2 As Evaluated	i
				Edulyinen	F.2
				Forlingent	T
289,106.67	A CAMPAN MANAGEMENT MA			Sub-Total for F-1 As Submitted	
0,000,07	1,000,00	0.0/	180.	c. LPG (11 Kg)	
0,000,00	1,200.00	0.0/	IIIO.	b. Water bill	
10,300,00	3,000.00	0,0/	į	1	
70.500.00	20000	6 07			
60,000,00	60,000.00	1.00	set	k. Desktop Computer	
60,000.00	15,000.00	4.00	set	j. Celiphone	
24,000.00	12,000.00	2.00	set	i. Digital Camera	
8,000.00	8,000.00	1.00	set	ክ. Dining Table	
			•	1	
30,000.00	30,000.00	1.00	LS,	g. Kitchenware	1.1
					n -
				(Folders, Bond Paper, Yellow Pads,	
45,000.00	45,000.00	1.00	L.S.	f. Various Office Supply	
2,500.00	2,500.00	1,00	unit	e, 10 cups Rice Cooker	
3,700.00	3,700.00	1.00	unit	d. Double burner gas stove (Gasul)	
10,000.00	5,000.00	2.00	each	c. pillows w/ pillow cases, fitted sheets and blanket	
5,400.00	2,700,00	2.00	each		
2,740.00	1,370.00	2,00	unit	a, Electric Desk Fan	
				Office Equipment/Facilities & Supplies	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
THE PROPERTY OF THE PROPERTY O				Direct Unit Cost (C,2 ÷ D,2) - As Evaluated	ــــــــــــــــــــــــــــــــــــــ
				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	E, L
				Output per Hour - As Evaluated	D,2
1.00				Output per Hour - As Submitted	
ī				Total (A.2+B.2) - As Evaluated	C.2
				Total (A.1+B.1) - As Submitted	7
				Sub-Total for 8-2 As Evaluated	
				Edmbilietic	B >
				Sap-road for 0-1 rs saprillaca	
r				Sub-Total for B.1 As Submitted	
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	·····
				- 1:	
				Sub-Total for A-2 As Evaluated	Α.
				Labor	
1				Sub-Total for A-1 As Submitted	
				Labor	A.1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

RIC VINCENT T. RUIZ

Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description .. -

A.1.2(5) A.1.2(5) Operation and Maintenance of 4 \times 4 Pick-Up Type Service Vehicle for the Engineer 6.87 month 1.00

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

~ ~ ~	J.2 V	1	I.2	I.1 C	H.2 C	H.1	G.2 D	G.1 D	S	F.2	,	nΙ	1_		F.1		31	•	E,2	E.1	D,2 O	D.1 0	C.2 T			, ,	ပ္	B.1		S	A.2		হু ৷	т —	<u>اء</u>	
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	Value Added Tax - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	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		Folioment Substitutes	ub-Total for E-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	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		hor	Sub-Total for A-1 As Submitted	a. Driver	Labor	Designation
Andre Anglish and					luated	mitted							L.S.	L.S.	L.S.	_		Unit							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				No, of Units					**************************************		No. of Person/s
dans ser exemina exemplatani exeminate de escribir de escribente de escribente exeminate de escribente exemina													1.00	1.00	1.00	6,180.00		Quantity					And defended white the control of th		Address and the second of the				No. of Hour/s		a de la composito de la compos			1,648.00		No. of Hour/s
ere funce or a ferrode información es des designados de Arbeita de existención controlación pode a designados													30,000.00	38,007.00	40,000.00	41.00		Unit Cost											Hourly Rate		enne Perrorden Bright-Agus Fredd Scholle der beforelande Persiliens oder eine scholle bescheite			62.43		Hourly Rate
487,487.39	•	23,213.69		-				464,273.70		A STATE OF THE STA	acataca soc	361 387 00	30,000.00	38,007.00	40,000.00	253,380.00		Amount (Php.)		102,886.70		1.00	-	102,886.70			-		Amount (Php.)		eri kamanaan ayke kankeri kering kekkering kekkering kering kekering kering bang kering kering kering kering m		102.886.70	102,886.70		Amount (Php.)

Prepared by:

Engineer II

Checked/Reviewed

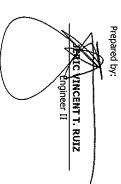
FORM-POW-2015-01D-00

Item No./Description

: B.4(1)
Construction Survey & Staking
: 0.49 km.
: 0.04

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

52	K 1] <u>:</u>	7 1.2	7 ;	-	H.2	H.1	G.2	G.1		F.2			 	7.1	1		E,2	E.	D.2	D.1	C.2	C.1		B.2				8,1	3			A.2	Ī					7	<u>.</u>				
Total Unit Cost - As Evaluated	Total I loft Cost - As Sylbmitted	Value Added Toy As Subjected	Value Added Tay As Submitted	Contractoric Profit - As Evaluated	_			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	Miscellaneous 5% of Material Cost	9	Materials a. Standard Stake Plan (800 mm x 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		Facility and Capillian	Sub-Total for R-1 Ac Submitted	Minor Tools 10% of Labor	a. Total Station	Equ	Name and Capacity	Sub-Total for A-2 As Evaluated	Laivi	1 shor	Sub-Total for A-1 As Submitted	b. Skilled Laborer	a. Geodetic Engineer	For Office Works	c. Unskilfed Laborer	ġ,	a, Geodetic Engineer	For Field Works	Lahor	Designation
						luated	mitted								Ď.	pc.	Unit													•	No. of Units					2	1		ω	3	1		and an	No. of Person/s
:															100.00	20,00	Quantity													•	No, of Hour/s					w	ω		ĭ	1	1		The second se	No. of Hour/s
						destititent and the state of th								**************************************	25.00	400.00	Unit Cost												100,00		Hourly Rate					62,43	104.16	aniense entstanden Andrikse Anthressische Editorinisch försteilne unt Anthressisse und Editori	48.14	62,43	104,16		***************************************	Hourly Rate
	55,019,02	2,012,23	261005	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.552.48		4,440.60	-	44,405.99				11,025.00	525.00	2,500,00	8,000.00	Amount (Php.)		33,380,99		0,04	1	1,335.24			22420	25.2.20	112.29	100.00		Amount (Php.)			4/41-1100	1 122 95	374.59	312.49	And the state of t	144,41	187.29	104.16	A section of the first force and the section of the		Amount (Php.)





FORM-POW-2015-010-00

Item No./Description .. -

B.5
Project Billboard/Signboard
4.00 each
1.00

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

<u>.</u> .	J.2	J.1	1.2	1,1	H.2	Ŧ	G.2	<u>G</u> .1		F.2						Tî.	•			€.2	E.1	D.2	밀	C,2	<u>C.1</u>		B.2				B)			A.2				;	<u> </u>		
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	Value Added Tax - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	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	di Daviland Att Isalia	ı	C Assorted lumber	Tarnaulin $(4^{\circ} \times 8^{\circ})$	a. Ordinary Plywood 1/2" thk. × 4' × 8'		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	E-Valipi IIVI II	Fourinment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted	c. Unskilled Laborer	b. Skilled Laborer	a, Foreman	Labor	Designation
					luated	mitted							ý	Ŕ	bd.ft.	20.	ķ	Ş	Unit													No. of Units					2	1	1		No. of Person/s
						***************************************								4.00	200.00	4.00	4.00	Section 1	Ouantity													No. of Hour/s					16	16	16		No. of Hour/s
							The state of the s						4	65.00	37.00	1.000.00	691.00	0000	Unit Cost						-							Hourly Rate					48.14	62,43	86,51		Hourly Rate
	7, 757	1,082.50		1,467.79	And the second s	1,834.74	-	18,347.38			The second secon	14,424,00		260.00	7,400.00	4,000,00	2,764.00	(color of persons	Amount (Php.)		3,923.38		1.00	_	3,923,38				ī			Amount (Php.)				3,923.38	1,540.36	06.866	1,384,12		Amount (Php.)

Prepared by:

Engineer II

FORM-POW-2015-01D-00

Item No./Description

B.7
Occupation Safety & Health
6.87 month
1.00

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

				Value Added Tax - As Evaluated Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	K.2 Z.2
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Value Added Tax - As Submitted	1.1
		anna et en		Contractor's Profit - As Evaluated	1.2
			uated	Overnead, Contingencies & Miscellaneous (OCM) - As Evaluated Contractor's Profit - As Submitted	H.2
***************************************	maketer etteranteretum fortenteretum de mercetereteretum de		mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H
		***************************************		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	۲.۷
				Equipment	٦
				Sub-Total for F-1 As Submitted	
	600.00	24,00	R	d. Safety Hats	
	100.00	24,00	pc		
	15,00	24,00	pair	b. Working Gloves (Maong Materials)	Ę
	400.00	24.00	pair	Materials a. Rubber Boots (Long w/ Steel Toe, Black)	
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	
				Output per Hour - As Submitted	
				Total (A.2+B.2) - As Evaluated	C,2
				Total (A.1+B.1) - As Submitted	C,1
Monthererenanderenantement				Sub-Total for B-2 As Evaluated	
				Equipment	D J
				Sub-Total for B-1 As Submitted	
				a. Warning Signs and Barricades	ņ.
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
A-14999/WE/1997/	TATAL PARTIES DE LE PRESIDENTE REPRESENTATION DE L'ARREST DE L'ARR			Labor	Δ,
			And the first of t	Sub-Total for A-1 As Submitted	
A THE GOOD OF THE PERSON OF TH	62.43	1648,00	1	b. First Aider	
	86,51	824.00	T. T	a. Safety Practioner	A.1
-	and the state of t			ahor	
Amount (Php.)	Hourly Rate	No, of Hour/s	No. of Person/s	Designation	
					-

Sigineer II

FORM-POW-2015-01D-00

Item No./Description

B.9
Mobilization & Demobilization
1.00 L.S.

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

L		<u>L_</u>	I.2 Contrac	I.1 Contrac	H.2 Overhea	H.1 Overhea	G.2 Direct L	l	Sub-Tot	F.2	Materials	Sub-Tot	F.1 Materials		E.2 Direct U		l			C.1 Total (A		R 2	Sub-Tot			- }		1		a, Bac	Equipment		A.2 Sub-Tota	Labor	Sub-Tota	A.1 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	The distribution of the di	(S	Sub-Total for F-1 As Submitted		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	ent	Sub-Total for B-1 As Submitted		ler	Bulldozer	Water Truck/Pump	Payloader	Dump Truck	Backhoe	nt e	Name and Capacity	Sub-Total for A-2 As Evaluated		Sub-Total for A-1 As Submitted		Designation	
			***************************************		luated	mitted		and to recent recent water the section of the secti						Unit											1	1	,	1	1	ŗ		No. of Units	***************************************		Authorities of the committee of the control of the		No. of Person/s	
														Quantity											48	48	48	48	48	48		No. of Hour/s					No, of Hour/s	
														Unit Cost										•	1,846,00	3,379.00	2,450.00	1,733.00	1,420.00	1,537.00		Hourly Rate			en e		Hourly Rate	
623,196,00		29,676.00					-	593,520.00						Amount (Php.)		593,520.00		1.00		593,520.00			593,520.00		88,608.00	162,192.00	117,600.00	83,184.00	68,160.00	73,776.00		Amount (Php.)		MINE CO. C.	*		Amount (Php.)	

Prepared by:

Checked/Reviewed

JERIC VINCENT T. RUIZ
Engineer II

FORM-POW-2015-01D-00

Item No./Description

: 102(2)
Surplus Common Excavation
: 22,924.00 cu.m.
: 60.00

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

				Total Unit Cost - As Evaluated	X.2
				Total I lot foot - As Evaluated	\perp
				Value Added Tax - As Submitted	
				Contractor's Profit - As Evaluated	┸
				Contractor's Profit - As Submitted	
			luated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	
			mitted	Direct Unit Cost (E.2+F-2) - As Evaluated	- K
				Direct Unit Cost (E.1+F.1) - As Submitted	_
	\vdash			Sub-Total for F-2 As Evaluated	<u> </u>
				Materials	F.2
	H			Sub-Total for F-1 As Submitted	
	_			Materials	표
Unit Cost		Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
				Direct Unit Cost (C.1 + D.1) - As Submitted	
	-			Output per Hour - As Evaluated	
	+			Output per Hour - As Submitted	
	+			Total (A.2+B.2) - As Evaluated	C :
	_			Total (A 1+B 1) - As Submitted	
					, ,
	\perp			The state of the s	
				Equipment	1
A CONTRACTOR OF THE PROPERTY O		***************************************		Sub-Total for B-1 As Submitted	(6)
	-			Minor Tools 10% of Labor	· · · · · · · · · · · · · · · · · · ·
1,420,00	+-	<u> </u> -	2	I E	. 1
1,733.00	+	0.25	1	c. Payloader (1.50 cu.m.) - diposal site	_
1,733.00	-	,	1	b. Payloader (1.50 cu.m.)	
3,379.00		1	1	Equipment a. Bulldozer, D6H SERIES II PSDS/DD	
Hourly Rate		No. of Hour/s	No, of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	(A)
	+				A.2
Commission of the Commission o	+			Labor	·
				Sub-Total for A-1 As Submitted	(2)
	\vdash			S. C.	- [
86.51 48.14	+		2	a. Foreman h. Unskilled Laborer	<u>}</u>
				Labor] [
Hourly Rate		No, of Hour/s	No. of Person/s	Designation	
And the second and the feet of the second of	-				-

Prepared by:

IC VINCENT T. RUIZ Englineer II

FORM-POW-2015-01D-00

					•
Output per hour-As Evaluated	Output per hour-As Submitted	Unit of Measurement		Item No./Description	-
					-
	20.00	394,38 cu.m.	Bridge Excavation, Common Soil	103(2)a	

J.2 Value Added Tax - As Evaluated		3.1 Value Added Tax - As Submitted	I.2 Contractor's Profit - As Evaluated				!	G.2 Direct Unit Cost (G.1 Direct Unit Cost (1	7.2	Equipment	Sub-Total for F-1 As Submitted		F.1 Materials		L.	L	L	D.1 Output per Hour - As Subfilteed	1	C,1 Total (A.1+p.1) - As subtilities		Cub Total for B 3	D.2		Equipment	Sub-Total for B-1 As Submitted		Minor Tools 1	b. Backhoe (0.80 cu.m.)		Equipment	_	Sub-Total for A-2 As Evaluated	A,2) 	Labor	Sub-Total for A-1 As Submitted	- 1	- i			Labor	
Total Unit Cost - As Submitted	- As Evaluated	- As Submitted	t - As Evaluated	t - AS Submitted	Overlied, Coldingenties & Miscellaneous (Oct.) - As Evaluated	Genries & Miscellaneous (DCM) - As Eva	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Direct Unit Cost (E.2+F.2) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	AS Evaluated	A to the state of		As Submitted	And the state of t		Name and Specification	Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	Direct Unit Cost (C.1 + D.1) - As Submitted	- As Evaluated	- AS Subflicted	AS Evaluated	As appliqued	As Cubmitted	Ac Evolusted		and the state of t	Alakaharam indusirah indusirah Antoninda Antoninda Antoninda Antoninda Antoninda Antoninda Antoninda Antoninda	As Submitted	rement had beliefelt en een de still de meer een de de terreteen de	10% of Labor	i0 cu.m.)	(12 cu.yd.)		Name and Capacity	As Evaluated				As Submitted		orer				Designation
					Indica	hateri	mitted			and of the last of						Unit															₩.	2		No. of Units							2	1	1		No. of Person/s
																Quantity															1	1		No. of Hour/s							1	1	,		No. of Hour/s
														- Company of the Comp		Unit Cost						Weight Weight Control of the Control									1,537,00	1,420.00		Hourly Rate							48.14	62.43	86.51		Hourly Rate
287.87		13.71	*	10:07	18 59	*	23.23		232.34			•				Amount (Php.)		232.34		20.02	30.00	1,010.75	2C 3V3 V					4,401.52		24.52	1,537.00	2,840.00		Amount (Php.)					245.21		96.27	62,43	86,51		Amount (Php.)

Prepared by:

Ingineer II

Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description

: 103(2)b
Bridge Excavation, Soft Rock
: 823.01 cu.m.
: 14.00

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

<u> </u>	1.2	J.1	1.2	I.1	7.H	E	6.2	9	1		п Ј	T		F.		E.2	E.1	D.2	D.1	C.2	12			B.2					B.1					A.2					A.1			
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	Value Added Tax - As Evaluated		L	L	_	1				Sub-Total for E-2 As Evaluated	Equipment	Sub-Total for F-1 As Submitted		Materials	Name and Specification	<u>i </u>					Total (A,1+B,1) - As Submitted	Sub-Total for B-2 As Evaluated	The state of the s		Equipment	Sub-Total for B-1 As Submitted	Minor Tools 10% of Labor	b, Backhoe w/ Breaker (0.80 cu.m.)	Ġ	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	(c)			a, Foreman	Labor	Designation
					Nuated	imitted									Unit													I		2		No. of Units					a de la composição de l	2	1	1		No. of Person/s
									-						Quantity													0.5	0.5	-		No. of Hour/s					-	1	F .	1		No, of Hour/s
															Unit Cost								ania Madilla Paris					1,998.10	1,537.00	1,420.00		Hourly Rate						48,14	62.43	86,51		Hourly Rate
431.09		20:55	20 11	/0,//	70.75	37.07	20 80	0.000	348 38	The Manager of the Control of the Co			- International Control of the Contr		Amount (Php.)		348,38	- Andrew Control of the Control of t	14.00	de la constitución de la constit	4,877.28		The second secon	and the second s		4,632.07	24,52	999.05	768.50	2,840.00		Amount (Php.)		whiteholder		245.21		96.27	62,43	86,51		Amount (Php.)

TOUCHINGENT T. RUIZ

Checked/Reviewed

Prepared by:

o Road

Consti

FORM-POW-2015-01D-00

Item No./Description

.. 105(1)a Subgrade Preparation 2,416.00 sq.m. 300.00

Unit of Measurement

Output per hour-As Submitted

Output per hour-As Evaluated

			┸			1	H.1 Overhead,	\vdash	G.1 Direct Unit	Sub-Total	F.2	Materials	Sub-Total	r.i Materials			E.1 Direct Unit		<u>. </u>			<u> </u>	 B.2	Edabilicis	Folsipment	Sub-Total	c. Water	ō	B 1 a. Backh	Equipment		Sub-Total 1	A.2	rabo	- abor	Sub-Total			Labor	
Total Unit Cost - As Submitted	Value Added Tax - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor of College And 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 state of the s	Sub-Total for F-1 As Submitted		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 nour - As Subrillitied	lotal (A.2+6.2) - As evaluated	lotal (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated				Sub-Total for B-1 As Submitted	Water Truck/Pump (16000 L)	Vibratory Roller (10 mt), SD100C	Backhoe (0.80 cu.m.)		Name and Capacity	Sub-Total for A-2 As Evaluated				Sub-Total for A-1 As Submitted	Unskilled Laborer	an	WWW.printingen.extremen.printingen.extremen.extremen.extremen.extremen.extremen.extremen.extremen.extremen.ext	Designation
						luated	mitted				-			electronistic de l'aveniment de la company de la compa	Unit												Ĺ	1	1		No. of Units						2	1		No. of Person/s
															Quantity												0.25	p	,11		No. of Hour/s						Jun	1		No. of Hour/s
													and the second s		Unit Cost												2,450.00	1,846.00	2,173.00		Hourly Rate						48.14	15.98		Hourly Rate
19,88		0.95	201		1.28	1	1.60		16.05		and the second s				Amount (Php.)		16.05		300,00		4,814.28			***************************************		4,631.50	612.50	1,846.00	2,173.00		Amount (Php.)					182.78	96.27	86.51		Amount (Php.)

Prepared by:

Edgineer II

Checked/Reviewed

n of New Bridge- Along Labangan-Pagadian City-Dun Zamboanga del Sur o Road

FORM-POW-2015-01D-00

Item No./Description

200(1)
Aggregate Subbase Course
1,367.00 cu.m.
50.00

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

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<u> </u>		\perp	┸	┸					_	ᆫ	ू र		S _L	 т.	1 X	<u> </u>	E.2 Di		L	_	_	C1	┺	1	B.2		T 5	<u>S</u>	5.	,p	B 11 21	<u></u>		Sut	A.2	Labor		2	Τ	þ.	<u>ء</u> س	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	Colludation & Profit As Subrimited	Contractor's Droft As Submitted	erhead Contingencies & Miscellaneous (CCM) - As Eva	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-Local for F-2 AS Evaluated	Tratel for I'm An Fred to S	Materials	Sub-Total for F-1 As Submitted	 (with 15% wastage factor)	12	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	rotal (A.2+6.2) - As Evaluated	Total (A.1+8.1) - As Submitted	Sub- lotal for B-2 As Evaluated	The state of the s		AT PET TOO THE	Failinment	Sub-Total for B-1 As Submitted	Water Truck/Pump (16000 L)		Motorized Road Grader (140 hp), G710A	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated)OY	Sub-Total for A-1 AS Subillified	77.1-1 6- A - A- O. S 14		Unskilled Laborer	Foreman	Ør	Designation
					racca	hiated	mitted	***************************************			***************************************				2 m	Unit	 										***************************************		L	1			No. of Units							2	1		No, of Person/s
															1.15	Quantity							A PARTICIPATION OF THE PROPERTY OF THE PARTICIPATION OF THE PARTICIPATIO						0.25	1	,,,		No. of Hour/s						And the second s)and	1		No. of Hour/s
															600.00	Unit Cost								And the second s				***************************************	2,450.00	1,846.00	2,173.00		Hourly Rate							48.14	86,51	- A A A A A A A A A A A A A A A A A A A	Hourly Rate
9/4,21	074.71	46.39	06.37	311	62.90	1	78.63	\$	67.08/			hammathe harmathe harman and management and managem	690,00		690.00	Amount (Php.)		96.29		50,00		4,814.28						4,631.50	612.50	1,846.00	2,173.00		Amount (Php.)				102./0	197 70		96,27	86,51		Amount (Php.)

Prepared by:

REPUC VINGENT T. RUIZ

FORM-POW-2015-01D-00

•- `

Item No./Description

311(1)a

Portland Cement Concrete Pavement

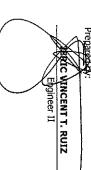
J.106.00 sq.m.

107.33

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

And the second s
0.00015 61.00
0.15 750.00
5
0.29 35.00
40 00
Quantity Unit Cost
1,000
219.75
2,450.00
545.00
1,733,00
1,759.50
91.25
1,318.00
No. of Hour/s Hourly Kate
1
And the state of t
48.14
60,51

No. of Hour/s Hourly Rate
1



Checked/Reviewed

FORM-POW-2015-01D-00

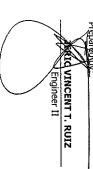
Item No./Description

.. -

: 311(1)e1
Portland Cement Concrete Pavement
: 2,391.00 sq.m.
: 57.50

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

1,0/1,01				Total Unit Cost - As Evaluated	
1 671 81				Value Added Tax - As Evaluated	. J.2
79.61				Value Added Tax - As Submitted	1
				Contractor's Profit - As Evaluated	1.2
107.95					I.1
,			As Evaluated	Overhead, Contingencies & Miscellaneous (OCM) - As Evi	H.2
134,93			mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	=
*/				Direct Linit Cost (E.2.1.1) - As Submissed	3 5
1 240 27		destination of the state of the		Sub-Total for F-2 As Evaluated	
					F.2
				Materials	
1,124.00				Sub-Total for F-1 As Submitted	
0,00	112.50	0,0076	r), Grease/Tar	
0.48	113 60	0,0078	- 3,	i. Pipe Sleeve, 2" dia.	
0.38	2,500.00	2.000.0	pc.	h. Concrete Saw (Diamond Blade 14" dia.)	
723.52	2,522,50	2,56	bag	1.	
210,00	750.00	0.28	cu.m.	f. Gravel	
123,20	800.00	0.154	cu.m.	ľ	Ξ
18.40	40.00	0.46	,,	1	
17.00	100,00	0.17	-	c. Asphalt Sealant	
10,15	35.00	0.29	_	b. Curing Compound	
20.00	40.00	0.50	ξ	a. Reinforcing Steel Bar	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
		~		Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	┸
225.32				Direct Unit Cost (C.1 + D.1) - As Submitted	Ш
				Output per Hour - As Evaluated	
57.50				Output per Hour - As Submitted	l
10,000.17				Total (A.2+B.2) - As Evaluated	C E
17 956 17				Total (A 1+B 1). As Submitted	\perp
				Sin Total for B.7 As Evaluated	2.0
				Equipment	
12,042,30				Sub-Total for B-1 As Submitted	
45.69				Mnor Tools 5% of Labor	
21.98	219.75	0.1	1		
32,63	32.63	1	jart.	g. Concrete Saw (7.5 hp), 14" Blade dia.	
2,450.00	2,450.00	1	1		
545.00	545.00	Junt	1	1	5
1,733.00	1,733.00	}-m [<u>.</u>	· ·	
1 759 50	1 759 50	1	1	D. Concrete Patching Plant (30 cum)	
5,2/2.00	1,318.00	1	2 4	1	,
				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
010/07				Sub-total for A-1 As Subillities	
Q13.87				Sub-Total for A.1 As Submitted	-!
577.64	48.14	1	12	b, Unskilled Laborer	T.
249.73	62.43	1	4	1 1	1
86.51	86.51	1	1	a, Foreman	
	STEEL ST			Labor	I
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	



Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description

: 400(1)a1 Precast Concrete Piles, furnished (400 mm x 400 mm) 3,720.00 m. 2.50

..

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

<u> </u>	J.2	<u></u>	1.2	I	∄.2	Ξ.	G.2	G.1		F.2			.—					-	n:						€.2	E 1	5 2	D (C) F	2	8.2						B.1						į	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		_	L	-		Materials	Sub-Total for F-1 As Submitted	c. Base Course	b. Coco Lumber	a. Ready Mix Concrete, Class "B"	Casting Bed	i. Assorted CWN (1 kg./100 ba.k. of Culliber)	, j	٦	1		a. Ready Mix Concrete, Class "AA" - 27.60 Mpa	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 11B 1) - As Submitted		Equipment	Sub-Total for B-1 As Submitted	Minor Tools 10% of Labor Cost	2	1	1	b. Concrete Vibrator	a. Payloader (1.50 cu.m.), LX80-2C	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated			Labor	Sub-Total for A-1 As Submitted	1	h. Unskilled Laborer	a. rotatidii	Labor	Designation)
***************************************					aluated	bmitted							cu.m.	Dd.ft.	cu.m.		ŝ	5 5	DO:	7 35	\$ \@	cu.m.	***************************************	Unit									100000000000000000000000000000000000000			-		-	1		No. of Units							∞ -		•	No. of Personys	
				the ord where the subfree territories the state of the subfree to the subfree territories and the subfree territor									0.06	1.00	0.03		0.100	0.200	0 368	15 333	0.40	0.168		Quantity								***************************************			0.28	0.26	0.28	0.1	0.5		No. of Hour/s							-	1	•	NO. OF HOUT/S	*15 * 1 * 1
enthemmeter of the author trade in territorial contract and the factorial contract and the							- Control of the Cont						650.00	37,00	3,980.00		00.00	65.00	790.00	2000	00.08	4,060,00		Unit Cost											219./5	740 7F	123,00	91.25	1,733.00		Hourly Rate							48.14	67.43	06 61	Hourly Rate	The section party
4,521.53		215.31		291.95		364.93	ī	3,649.34				2,903.95			1		***************************************	10.50	52 53	100 33	5,000.50	682.08		Amount (Php.)		745.39		2.50	1,000:17	1 863 47			1,142.15	/2.13	50.10	24.06	34.44	9.13	866.50		Amount (Php.)					721.32		385,09	749 73	00.51	Amount (Prip.)	**************************************

FRIC VINCENT T. RUIZ

Checked/Reviewed

Prepared by:

FORM-POW-2015-010-00

Item No /Description

: 400(6)
Structural Steel Sheet Piles, furnished
: 2,934.00 |n.m.
72.00

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Output per hour-As Evaluated	Output per hour-As Submitted	Unit of Measurement
	72.00	2,934.00

			<u>!</u>		
,				Total Unit Cost - As Evaluated	2
2,962,42				Total Unit Cost - As Submitted	<u></u>
-				Value Added Tay - As Evaluated	3
141.07				Value Added Tax - As Submitted	1
				Contractor's Profit - As Evaluated	1.2
191.28				Contractor's Profit - As Submitted	1.1
ī			luated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Н.2
239.10			mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	표.1
				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
2,390.97				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	<u> </u>
				of the state of th	F.2
and the state of t				Materials	
2,350,08				Sub-Total for F-1 As Submitted	Τ
				mineral management of the control of	
The state of the s					
46,08	A delivery of the second secon	With the state of		Miscellaneous 2% of Materials Cost	;
2,304.00	48,00	48,00	kg.	a. Steel Sheet Pile KSP II (delivered at site)	п -
				Materials	-
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
70.09				Direct Offic Cost (C.1 + D.1) - As Substituted	1.1
40.80				Output per nour - As Evaluated	1
72.00				Culput per Hour - As Subifficed	
77 00				Total (A.Z+b.Z) - As Evaluated	
2/0				Total (A.1 + D.1) - As Sublimated	
2 944 41				Total (A 1 + B 1) - As Submitted	2
				Sub-Total for R-2 As Evaluated	
					-
					D J
				Edulyisett	
	The state of the s	·		Continued to the state of the s	I
2,636.76				Sub-Total for B-1 As Submitted	
				The second secon	
30.76	And the second s				
2,606.00	2,606,00	1	1	a. Truck Mounted Crane (41 - 45 mt)	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
West				Lapor	
					T
307.64				Sub-Total for A-1 As Submitted	
96.27	48.14	,	2	b. Unskilled Laborer	
124.86	62.43	1	2	b. Skilled Laborer	
86,51	86.51	1	Ja. 4	a, Foreman	<u>></u>
A delivery of the second secon		39412	e projectiva de la companie de la c	Labor	.
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

Engineer II

FORM-POW-2015-01D-00

Item No./Description

: 400(12)
Structural Steel Sheet Piles, driven
: 2,376.00 ln.m.

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

1,217.49				Total I lait Cost - As Evaluated	3
•		- the section of		Total Unit Cost - As Submitted	<u> </u>
3/,30				Value Added Tax As Submitted) <u> -</u>
£7 Q8				Contractor's Profit - As Evaluated	1.2
78.61				Contractor's Profit - As Submitted	1.1
			luated	ll.	H.2
98.26			mitted		Ξ.
. 0.530.C				Direct (Init Cost (E.2.E.2) - As Evaluated	
987 64					-
					7.
				Materials	
76,55				Sub-Total for F-1 As Submitted	
1,50				Miscellaneous 2% of Material Cost	
1.30	65.00	0.02	ķ	e. Assorted CWN (1 kg./100 bd.ft. Of Lumber)	
14.34	00.75	1.55	bd.ft.	d. Good Lumber - 4 uses	
31.50	350,00	0.18	т,	Ü	F.1
24.00	2,500.00	0,0096	set	b. Oxy/Acetylene (1 set/5000 kg. Steel)	
3 91	163.00	0.024	5	127	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Offic Cost (c.2 ÷ 0.2) - As Evaluated	r./
60'986				Direct Unit Cost (C.1 + D.1) - As Submitted	֓֞֞֓֓֓֓֓֓֓֟֟֓֓֓֓֓֓֓֓֓֓֟֟֓֓֓֓֓֓֓֓֓֓֓֟֓֓֓֟֓֓֓֓
				Output per Hour - As Evaluated	
10.00				Output per Hour - As Submitted	ш
				Total (A.2+B.2) - As Evaluated	C.2
9,060,90				Total (A, 1+B, 1) - As Submitted	
				Sub-Total for B.7 As Evaluated	
					8.2
				Equipment	
65.01640	!		***************************************	Sub-rotal for b-1 As Subfillited	
210 QQ	many demonstrate and manufact of the figure			Crit Total for B.1 As Criticalities	
74.99				Minor Tools 10% of Labor Cost	
22.73	45,45	0.5	J		
391,00	00,16£	1		- 1	į
2,147,27	2,147.27	1	1	1	B.
3,069.00	3,069.00	}	-	h. Vibro Hammer (272.22 hn)	
2,606.00	2.606.00		-	Equipment Trick Mounted Crane (41 - 45 mt)	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
					ı -y-
				Labor	
749.91				Sub-Total for A-1 As Submitted	1
288.82	48,14	<u>_</u>	6	b. Unskilled Laborer	
374.59	62,43	1	6	b, Skilled Laborer	<u> </u>
86,51	86.51	-	J -4	a, Foreman	
				Labor	1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	_

HATC YINCENT T. RUIZ

Prepared by:

Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description

: 400(14)
Precast Concrete Piles, driven (soft strata)
: 3,565.00 m.
: 2.40

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

	a manani, and published the speciment	Checked/Reviewed	Check		
The second secon				Total Unit Cost - As Evaluated	K.2
1.920.82		references and an artist and a second a second and a second a second and a second a	and the first of t	Total Unit Cost - As Submitted	~
		The second secon		Value Added Tax - As Evaluated	
91.47			- And Sharther some borners	Value Added Tax - As Submitted	J,1
				Contractor's Profit - As Evaluated	1.2
124.02				Contractor's Profit - As Submitted	1.1
			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	
155,03			mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	
1				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
1,550.30				Direct Unit Cost (E.1+F.1) - As Submitted	
				Sub-Total for F-2 As Evaluated	
				Appropriate finds	7.7
	Million and the			THE PROPERTY AND PARTY AND	
				Materials	
8E 99E				Sub-Total for F-1 As Submitted	
parameter and the second second				riiscellalicous 270 ol Fidici lai Cost	
710	00.000,2	0,01	Şũ	Ĭ	
05.13	2 500 00	01.0	Set Ng.	c. (valifopike (1 kg./100 bu.it. Of Euriber)	
148,00	37.00	16,00	pa.n.	- 1	F.1
175,00	350.00	1.00	m.		
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
1,183.91				Direct Offic Cost (C.1 + D.1) - As submitted	1
				Output per Hour - As Evaluated	ļ.,
				Output per Hour - As Submitted	
				lotal (A.2+B.2) - As Evaluated	_
2,841.39				Total (A.1+B.1) - As Submitted	<u> </u>
				Sub-Total for 8-2 As Evaluated	_
Handle Control of the		100000000000000000000000000000000000000			8.2

				Equipment	
2,091,48	W. state for the state of the s			Sub-Total for B-1 As Submitted	
MATTERIAL					
74.00	20000	i i		Minor Tools 10% of Labor Cost	
163 00	00,000	0.20	- ^	f Air Compressor (355 - 450 cfm)	,
The state of the s	45,45	02.0	۱ د	j	
26.00	200.00	0.13	•		B.1
347.22	1,286.00	0.27			
1,381.18	2,606.00	0.53		a. I ruck Mounted Crane (41 - 45 mt)	
				Equipment	, ,
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-long for W-2 AP Evaluation	
				City Total for A D Ac Tustington	
	Annal Anna Anna Anna Anna Anna Anna Anna			THE THE PROPERTY OF THE	A.2
				KGIVI	
,	***************************************			1 shor	
749 91				Sub-Total for A-1 As Submitted	
288,82	48.14	<u></u>	6	b. Unskilled Laborer	
374.59	62,43	1	6	b. Skilled Laborer	
86,51	86,51	1	1	a. Foreman	A.1
				Labor	1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Engineer II



FORM-POW-2015-01D-00

Item No./Description

400(16)a Test Piles, furnished and driven 120.00 m. 2.40

..

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

				Total Unit Cost - As Submitted	K.2
4 001 67				Value Added Tax - As Evaluated	1.2
190.56				Value Added Tax - As Submitted	J.1
				Contractor's Profit - As Evaluated	1.2
258.38				Contractor's Profit - As Submitted	I.1
			luated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Н.2
322.98			mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Sul	王
				Direct Unit Cost (E.2+F.2) - As Evaluated	
3.229.76				Direct Injt Cost (F 1+F 1) - As Submitted	2
				C. b. Tabel Sur C. O. Ar. D. calcadad	7
					 R
				Materials	
2,045.84				Sub-Total for F-1 As Submitted	
13,04				Miscellaneous 2% of Material Cost	
12.64	1,350,00	1.00	m.	읖	
25.00	2,500.00	0.01	set	d. Oxy/Acetylene	
11.20	70.00	0.16	kg		Ľ
296.00	37,00	16.00	bd.ft.	1 {	
350,00	350.00	2.00	m.	a. Coco Logs - 2 uses	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
	:			Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
1,183.91		-		Direct Unit Cost (C.1 ÷ D.1) - As Submitted	
				Output per Hour - As Evaluated	7
2 40	***************************************			Outrust per Hour - As Evaluated	
2,841.39				Total (A.1+B.1) - As Submitted	
				Sub-Total for B-2 As Evaluated	
				The second of th	
					B 3
				Equipment	
2,091.48				Sub-Total for B-1 As Submitted	
7.7.7.7				Minor loois 10% of Labor Cost	
193.00	965.00	0.20	1	pre	
60.00	150,00	0.20	2	e. Jack Hammer	
9,09	45,45	0.20	1		, L
26.00	200.00	0.13			·
347.22	1,286.00	0.27	1		
1,381.18	2,606,00	0.53	L	Equipment Truck Mounted Crane (4) - 45 mt)	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					7
				The manufacture in the contract of the contrac	<u>-</u>
de maria de maria de la compaño de la com				Labor	_
749.91				Sub-Total for A-1 As Submitted	
288,82	48,14	1	6	b. Unskilled Laborer	-
374.59	62.43	1	6		
86.51	86.51	1	1	a. Foreman	
	and the second s			Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
			A		

Engineer II

Checked/Reviewed

Prepared by:

FORM-POW-2015-01D-00

Item No./Description

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

: 401(2)a Concrete Railing : 240.60 m. : 0.88 .- -- ..

-				Total Unit Cost - As Evaluated	K.2
3,825.99				Total Unit Cost - As Submitted	
				Value Added Tax - As Evaluated	3
182.19				Value Added Tax - As Submitted	
,				Contractor's Profit - As Evaluated	1.2
247,04				Contractor's Profit - As Submitted	
			Hated	Overhead Contingencies & Miscellaneous (OCM) - As Subilitied	
208 80			The state of the s	Direct Unit Cost (E, 2+F, 2) - As Evaluated	G.,
3,087.97				Direct Unit Cost (E.1+F.1) - As Submitted	12
				Sub-Total for F-2 As Evaluated	
					į.
					 Ti
				Materials	
2,105.87				Sub-Total for F-1 As Submitted	
7.4.2				Miscellaneous 2% or Material Cost	
41 70	20.020,5	0,000	Ş	g. Uxy/Acetylene (1 kg./5000 kg. Ot Steel)	_
27:04	2 520 00	0,005	Š	- 1	
49 72	00.00	0.200	\$ \cdot \cdo	- 1	
137,33	20.00	20.00	pα.π.	1	
166,99	691.00	0.725	pc.		I
1,217.36	40.00	30.434	Ģ	b. Reinforcing Steel Bar	
465.66	3,980,00	0.117	cu,m.	a. Ready Mix Concrete	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 + D.2) - As Evaluated	
982.10				Direct Unit Cost (C.1 + D.1) - As Submitted	1.3
				Output per Hour - As Evaluated	
0,88				Output per Hour - As Submitted	D (
				Total (A 2+R 2) - As Subjunced	ᆚ
3C 738				Sub-I otal for 8-2 As Evaluated	
					В.2
				Edulation	
				Equipment	
142.93				Sub-Total for B-1 As Submitted	
72.13				Minor Tools 10% of Labor Cost	
4.55	45.45	0.10	1	Outfit	
35,15	351.50	0.10	1	l ì	
21.98	219.75	0.10	1	- 1) -
9.13	91,25	0.10	-	a. Concrete Vibrator	
C The					
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
em det eur de en eur en de de en					
				Labor	
721.32				Sub-Total for A-1 As Submitted	
385,09	48.14	1	8	b. Unskilled Laborer	
249.73	62.43	1	4		<u> </u>
86.51	86.51		,	a. Foreman	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

JERIC VINCENT T. RUIZ Engineer II

Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description

.. : 402(1)
Timber Structure
: 18.00 span
: 0.125

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

				Hartel Class Charles An Discharles	,
159,302.58				Total Unit Cost - As Submitted	
-		and the state of t		Value Added Tax - As Evaluated	1.2
7,585.84				Value Added Tax - As Submitted	1.1
•				Contractor's Profit - As Evaluated	
10,285.88				Contractor's Profit - As Submitted	1.1
			luated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	
12,857.35			mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	
				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
128,573.51				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
					F.2
	A description of the second of			Materials	
90,630.28				Sub-Total for F-1 As Submitted	
7,763.62	42.00	184.85	kgs.	e. 25 mm dia, X 500 mm, Steel Bars	
	***************************************			} I	
1,000.00	100.00	10.00	pc.	- 1	j
4,266,67	20.00	640,00	Dd.ff.	b. 5 × 10" × 12" Coco Luilloei	<u> </u>
27,600.00	575.00	48,00	pc.	a. Coco Trunks	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 + D.2) - As Evaluated	1_1
37,943.23			-	Direct Unit Cost (C,1 + D.1) - As Submitted	
				Output per Hour - As Evaluated	3 5
0 13				Output per Hour - As Submitted	
4,742.90				Total (A.1+B.1) - As Submitted	
				Sub-Total for B-2 As Evaluated	
				The state of the s	В.2
				Equipment	
90 CDD 8					
74.99				Minor Tools 10% of Labor Cost	
1,212.00	1,212.00	0.50	2		٠.,
100.00	200.00	0.50	p	b. Drop Hammer	B.
2.606.00	7,606,00	1.00	-	Equipment Truck Mounted Crane	y
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	<u> </u>
					<u>A</u> 2
749.91				Sub-Total for A-1 As Submitted	<u> </u>
	, .			D. OFFINITION EMPORES	
788.82	48.14	1	27 0	- 1	
374.59	62.43		6	a, Cysillad Laborer	A.1
8A S.1	86 51	-	**	15	1=-
				and the state of t	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

RIC VINCENT T. RUIZ Engineer II

Checked/Reviewed

FORM-POW-2015-010-00

Item No./Description

404(1)a Reinforcing Steel, Grade 40 11,008.57 kg. 180.00

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

	<u>.</u>	<u> </u>	1.2	Ξ	H.2	Η.1	G.2	G.1				Τ			7]			E.2	E.1	D.2	D.1	C.2	Ci		7						Ş	-				A	·					A		
Total Unit Cost - As Evaluated	Total Unit Cost - 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	та (оборна) на предва предва на пред	Materials	Materials	Sun-Total for E-1 As Sulpmitted	(with 5% wastage)	1 }	a. Tie Wire (2% of RSB)	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	u, pai belidei		- 1.		Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated			Labor	Sub-Total for A-1 As Submitted	b. Unskilled Laborer		1		Designation
	-				luated	omitted		•							κĢ	kg.		Unit				•								- Andrewski and de administration menter for the such a street of the	٠,		THE STATE OF THE S		No. of Units						α	7	۔ د	•	No. of Person/s
	The second desiration of the State Contract Cont			annement de europhise par la chair de										***************************************	1.05	0,021		Quantity												G.SO	0.50	0.50	0.15		No. of Hour/s				~~~		-		-	•	No. of Hour/s
				ones mention entre e										***************************************	40,00	80,00		Unit Cost												And in the state of the state o	351 50	2,212,00	1,522,00		Hourly Rate						48,14	02,43	15.08		Hourly Rate
0.004	63.01	3,00		4.07		5.09	_	50,86					43.68		42,00	1,68		Amount (Php.)		7.18		180.00	1	1,292.19		**			695.73	X 7 (4 9 7	175.75	109 88	181 80		Amount (Php.)					596.46	385,09	124.80	10.00		Amount (Php.)

Prepared by:

RIC VINCENT T. RUIZ Engineer II

FORM-POW-2015-01D-00

Item No./Description

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

: 404(1)b Reinforcing Steel, Grade 60 : 169,639.59 kg. : 180.00

Anna Anna Againmigh Anna Fearman ann					L
03.02				Total Unit Cost - As Evaluated	
SE 63				Total Hoit Cost - As Submitted	\perp
				Value Added Tax - As Evaluated	
3.12				Value Added Tax - As Submitted	
				Contractor's Profit - As Evaluated	<u></u>
4.24				Contractor's Profit - As Submitted	1_
		- Control of the same second	uated	Overhead, contingencies & Miscellaneous (UCM) - As Evaluated	1,
5.30			Hitted	Overhead, Contingencies & Miscellaneous (OCM) - As submitted	
,			*	Direct Unit Cost (E.Z+F.Z) - AS Evaluated	
52,36				price one cost (c.rec.t) - As addition	
				Direct (Fitter) As Submitted	
				Sub-Total for F-2 As Evaluated	
Walter the same of					7.7
	The second secon				
				Materials	
45,78	***************************************			Sub-Total for F-1 As Submitted	
				(with 5% wastage)	
44.10	42.00	1.05	ķ	b. Reinforcing Steel Bar	i
1.68	80.00	0.021	ξĢ	a. Tie Wire (2% of RSB)	T:
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	_
7.18				Direct Unit Cost (C.1 + D.1) - As Submitted	E.I
				output per Hour - As Evaluated	
00.081				Culput per from - As Subtilities	, 5
www.handahan.	The state of the s			Output (A.Z+D.Z) - AS Evaluated	丄
1,292.19				Total (A.1+6.1) - As Substituted	3
And the Property of the Control of t				Sub-1 oral for 6-2 As Evaluated	┸
		- Andrewster de la constitución			
				AND THE PROPERTY OF THE PROPER	B.2
				The state of the s	
				Equipment	
695.73				Sub-Total for B-1 As Submitted	
					_
175.75	351.50	0.50	1	d. Bar Bender	1
109.88	219.75	0.50	1		
181.80	1,212.00	0.15	,	b, Cargo Truck (9 - 10 mt.)	F.1
228.30	1,522.00	0.15	1		
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
American April April April 200				Sub-Total for A-2 As Evaluated	
					A.2
	popular popular popular international designation and the second				
				Labor	
596.46				Sub-Total for A-1 As Submitted	
303.09	70.17	_	c	D. CHANICA LADORS	
00.121	1041	,	0 1	h Inchillad Jahovay	
38 76.0	67 43		2	h Skilled Laborer	A.1
86 51	86.51	-	1	a. Foreman	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Engineer II

Checked/Reviewed

Prepared by:

FORM-POW-2015-01D-00

Item No./Description

. 405(1)b2 Structural Concrete, Class "A" 1,203.76 cu.m. : 10.00

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

				Total Unit Cost - As Evaluated	ξ. 2
9,214.13		and the first term of the firs		Total Unit Cost - As Submitted	Ľ.
Withwestern .				Value Added Tax - As Evaluated	J.2
438.77		andre me betreit de contrate d		Value Added Tax - As Submitted	1,0
	- the state of the			Contractor's Profit - As Evaluated	1.2
594,94				Contractor's Profit - As Submitted	1.1
			iluated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
743,67			mitted		1.Ή
				Direct Unit Cost (E.2+F.2) - As Evaluated	7.9
7,436.75				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
				rigicials	T.2
21.00.10				Sub-local for F-1 AS Submitted	
F 200 13				יייי איייייייייייייייייייייייייייייייי	
35,00	35,00	1.00	[f. Curing Compound	
750.00	750,00	1.00	cu.m.	f. Gravel	
400.00	800.00	0.50	cu.m,	e. Sand	
2,856.00	272.00	10.50	bag	d. Cement	;
65,00	65.00	1,00	ē	c. Assorted CWN	1
259,13	691,00	1.50	pc.		
925.00	37.00	100.00	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
2,146.62				Direct Unit Cost (C.1 + D.1) - As Submitted	E.1
				Output per Hour - As Evaluated	D.2
10.00				Output per Hour - As Submitted	D.1
•				Total (A.2+B.2) - As Evaluated	C2
21,466.22				Total (A.1+B.1) - As Submitted	
				Sub-Total for B-2 As Evaluated	,
				Equipment	نا د
6,318.45				Sub-Total for B-1 As Submitted	
3					
1,141.20	2,282.40	0.5	1-4	f, Crawler Crane w/ Bucket (36 - 40 mt.)	
612.50	2,450.00	0.25	1	e. Water Truck/Pump (16000 L)	
866,50	1,733.00	0.5		d. Payloader (1.50 cu.m.), LX80-2C	
879,75	1,759.50	0.5	1	c. Batching Plant (30 cu.m.)	1.8
182.50	91.25	1	2	1 1	
2,636.00	1,318.00		2	a, Transit Mixer (5 cu.m.)	
				Eguipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No, of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	L.,
					Δ.2
				Labor	
15,147.77				Sub-Total for A-1 As Submitted	
/,/01.80	48.14	20	œ	b. Unskilled Laborer	,
4,994.50	62.43	20	4	a, Skilled Laborer	·
1,730.15	86.51	20	1	a. Foreman	
				Installation/Removal of Formworks	<u>*</u>
385.09	48.14	1	8	c. Unskilled Laborer	> •
249.73	62.43	1	4	b, Skilled Laborer	
86.51	86,51	1	1	a, Foreman	1
THE PROPERTY WHITE WAS A PROPERTY WHITE WAS A PROPERTY WAS A PROPE				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
				A STATE OF THE PROPERTY OF THE	4

Prepared by:

JERIC WINCENT T. RUIZ

Checked/Reviewed

FORM-POW-2015-010-00

Item No./Description

': 406(1)f8
Prestressed Structural Concrete Member, Type IV-B
: 16.00 each
: 1.00

Output per nour-As availated	Output per nour As Freshort	Output har hour de Submitted	Unit of Measurement
•			
	ļ	<u>-</u>	16.

No. of Units No. o	K.2 Total Unit Cost - As Evaluated
4 96 C2.43 8 96 48.14 3 8 96 48.14 3 1 32.00 31.57.20 1 1 1 20.00 219.75 1 14.00 351.50 1 1 9.00 950.50 2 5.00 91.25 2 5.00 91.25 2 7.00 950.25 2 7.00 950.25 2 7.00 950.25 1 7.00 950.25 2 1.23.00 950.25 1 7.00 950.25 2 1.23.00 950.25 2 1.23.00 950.25 1 7.00 950.25 2 1.23.00 950.25 1 7.00 950.25 2 1.23.00 950.25 1 7.00 950.00 1 2.214.15 4,500.00 1 2.214.15 4,500.00 1 2.214.15 950.00 1 2.200 330.00 2 2.214.15 950.00 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
4 96 62,43 3 3 4 96 62,43 3 3 4 96 62,43 3 3 3 4 4 96 62,43 3 3 3 3 4 4 4 4 4	1.7 Value Added Tay - As Subinitied
## 96	1.2 Contractor's Profit - As Evaluated
1	I.1 Contractor's Profit - As Submitted
1	H.2 Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated
4 96 62.33 3 3 4 96 62.33 3 3 4 96 62.33 3 3 3 4 96 62.33 3 3 3 4 96 62.33 3 3 3 4 96 62.33 3 3 3 4 96 62.33 3 3 3 4 96 62.33 3 3 4 96 62.33 3 3 4 96 62.33 3 3 4 96 62.33 3 3 4 96 62.33 3 3 4 96 62.33 3 3 4 96 62.33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Overhead, Contingencies & Miscellaneous (OCM) -
4 4 96 62.43 3 3 4 4 96 62.43 3 3 4 4 96 62.43 3 3 4 4 96 62.43 3 3 4 4 96 62 4 4 9.14 3 3 3 4 96 62 4 4 9.14 3 3 3 4 96 62 4 4 9.14 3 3 3 4 96 62 4 96 62 6 9	G.1 Direct Unit Cost (E.1+F.1) · As Submitted
4 96 00.033 8 96 00.043 8 96 00.043 8 96 00.043 8 1 96 00.043 1 7.00 31.27.20 1 1 9.00 2.590.00 1 1 9.00 351.59 1 1 14.00 351.59 2 7.00 45.45 2 7.00 966.75 2 7.00 966.75 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 390.00 1 1 7.00 300.00 1 1 7.00 300.00 1 1 7.00 300.00 1 1 7.00 300.00 1 1 7.00 300.00 1 1 7.00 300.00 1 1 7.00 300.00 1 1 7.00 300.00 1 1 1 7.00 300.00 1 1 1 7.00 300.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F.2 Sub-Total for F-2 As Evaluated
4 96 00.033 8 96 10.043 8 96 48.14 8 96 48.14 8 196 48.14 8 196 48.14 8 196 48.14 8 196 48.14 8 196 48.14 8 196 48.14 8 196 48.14 8 196 48.14 8 196 48.14 8 196 11 9.00 3.127.20 1 1 14.00 219.75 1 1 14.00 351.50 1 1 7.00 45.45 2 5.00 123.00 1 2 7.00 86.25 2 7.00 86.25 2 7.00 86.25 1 1 7.00 391.00 1 1 2.00 391.00 1 1 2.00 391.00 1 1 17.86 4 2.00 49.00 1 17.86 4 2.00 390.00 1 17.86 4 2.00 300.00 1 17.00 351.00 1 17.00 351.00 1 17.00 390.00 1 17.00 390.00 1 17.00 390.00 1 17.00 390.00 1 17.00 300.00 1 1	Materials
4 96 00.03 4 96 00.03 8 96 00.04 8 96 00.04 8 96 00.04 8 96 00.04 9 96 00.04 1 32.00 3,127.20 10 1 14,00 219,75 1 14,00 351.50 1 1 7,00 45.45 2 5,00 91.25 2 7,00 123.00 1 1 2,00 866.25 1 1 7,00 866.25 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 391.00 1 1 7,00 390.00 1 1 7,00 390.00 1 1 7,00 390.00 1 1 7,00 390.00 1 1 7,41,20 390.00 1 1 7,41,20 390.00 1 1 7,00 390.00	Sub-Total for F-1 As Submitted
1	N (1 kg/100 bd-ft. of Lumber)
4 4 96 62.43 8 96 10.073 8 96 48.14 8 96 48.14 8 96 48.14 9 96 48.14 9 96 48.14 9 1 1 32.00 1 1 32.00 1 1 32.00 1 1 32.00 1 1 14.00 2 19.75 1 14.00 2 19.75 1 1 14.00 3 51.50 1 1 7.00 1 1 32.00 1 1 32.00 1 1 32.00 1 1 32.00 1 1 32.00 1 1 32.00 1 1 32.00 1 1 32.00 1 1 14.00 3 51.50 2 7.00 1 1 32.00 1 1 32.00 1 1 14.00 2 121.30 2 7.00 1 1 23.00 1 1 7.00 3 99.00 1 1 7.00 3 99.00 1 1 7.00 3 99.00 1 1 7.00 3 99.00 1 1 7.00 3 99.00 1 1 7.00 3 99.00 1 1 7.00 3 99.00 1 1 7.00 3 99.00 1 1 7.00 3 99.00 1 1 7.00 3 99.00 1 1 1 7.00 3 99.00 1 1 1 7.00 3 99.00 1 1 1 7.00 3 99.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Base Course
4 96 62.33 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 9 60 48.14 9 60 48.14 9 60 48.12 1 32.00 1 1 32.00 1 1 7.00 1 1 14.00 2 19.75 1 1 14.00 2 19.75 1 1 7.00 45.45 2 2 5.00 1 2.00 9 86.25 2 7.00 1 2.00 9 86.25 1 1 7.00 1 2.00 9 86.25 1 1 7.00 1 2.00 9 86.25 1 1 7.00 1 2.00 9 86.25 1 1 7.00 9 9.00 9 9.00 9 9.00 9 9.00 9 9.00 9 9.00 9 214.45 9 9.00 9 2214.45 9 9.00 9 2214.95 9 2214.95 9 2214.95 9 2214.95 9 2214.95 9 2214.95 9 2214.95 9 2214.95 9 2214.95 9 2214.95 9 23.00 9 24.90 9 25.00 9 26.00 9 26.00 9 26.00 9 27.00 9 28.00 9 29.00	b. Coco Lumber bd
4 4 96 62.34 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 10 6 48.14 8 10 6 48.14 8 10 6 48.14 8 10 6 48.14 8 10 6 48.14 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sting Bed
4 4 96 62.33 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 9 48.14 9 48.14 9 48.14 9 6 62.33 9 4.14 9 6 62.33 9 1 32.00 1 32.00 1 1,700 1	Miscellaneous (1% of Materials Cost)
4 96 62.43 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 9 1 48.14 1 22.06 1 1 22.06 1 1 7.00 1	o. Welding Rod (1 kg/2000 kg of Steel)
4 96 62.43 3 3 3 3 3 3 3 3 3	
4 96 62,43 3 3 3 3 3 3 3 3 3	Rubber Hose
4 96 62.43 3 3 3 4 96 62.43 3 3 3 3 3 3 3 3 3	1. Packing Tape
4 4 96 6243 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Block (Steel) With accessories
4 4 96 6243 8 96 48,14 8 96 48,14 8 96 48,14 8 96 48,14 1 32,00 1 32,00 1 1 32,00 1 1 14,00 1 1 14,00 1 1 1,00 1 1 1,00 1 1 2,00 1 2 5,00 1 1 2,00 1 1 2,00 1 2 7,00 1 1 2,00 1 1 2,00 1 1 391.00 1 1 7,00 1	
A 96 62.43 8 96 62.43 8 96 62.43 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 1 8 96 48.14 1 1 1.00 1.733.00 1 1 1.00 1.733.00 1 1 1.00 33.127.20 1 1 7.00 355.50 1 7.00 355.50 2 7.00 123.00 2 7.00 391.00 1 7.00 391.00 1 7.00 391.00 1 7.00 45.45 2 7.00 391.00 1 7.00 391.00 1 7.00 45.00.00 1 7.00 45.00.00 1 7.00 45.00.00 1 7.00 45.00.00 1 7.00 77.00	h. Assorted CWN (1 kg/100 bd-ft. of Lumber) k
A 96 62.43 B 96 62.43 B 96 48.14 B 96 48.14 A 48.14 B 96 48.14 A 48.14 A 48.14 B 48.14 A 48.14	
A 96 62.43 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 1 8 96 48.14 1 32.00 3,127.20 1 7,00 2,590.00 1 7,00 45.45 1 7,00 91.25 2 7,00 123.00 2 7,00 865.25 1 7,00 391.00 2 7,00 391.00 3 7,00 391.00 4 7,00 391.00 4 7,00 391.00 5 7,00 391.00 6 7,00 391.00 7 7,00 391.00 8 8 7,00 7,00 9 8 7,00 7,00 9 8 7,00 7,00 9 8 7,00 7,00 9 9 9 9 9 9 9 9 9	Good Lumber - 2 uses
A 96 62.43 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 1 8 96 48.14 1 1 1 1 1 1 1 1 1	Tie Wire (2% of RSB)
4 96 62.33 4 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 No. of Units No. of Hour/s Hourly Rate Amount (P 1 32.00 219.75 1 1 9.00 351.30 1 1 7.00 45.45 2 5.00 91.25 2 7.00 123.00 1 2.00 866.25 1 7.00 391.00 Unit Quantity Unit Cost Amount (F Lag 900.75 Lag 9	
4 96 62.33 4 96 48.14 8 96 48.14 8 96 48.14 8 96 48.14 No. of Units No. of Hour/s Hourly Rate Amount (P No. of Units No. of Hour/s Hourly Rate Amount (P 1 32.00 3,127.20 1 1 9.09 2,500.00 1 1 14.00 351.50 1 1 7.00 945.45 2 7.00 956.25 1 7.00 123.00 1 7.00 391.00 Unit Quantity Unit Cost Amount (F	. Reinforcing Steel Bar
4 96 62.43 8 96 48.14 8 96 48.14 No. of Units No. of Hourlys Hourly Rate Amount (9 1 1 32.00 1,733.00 1 1 9.00 2,500.00 1 1 9.00 351.50 1 1 40.00 351.50 1 7.00 45.45 2 5.00 91.25 2 5.00 91.25 2 7.00 866.25 1 7.00 866.25 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 1 7.00 391.00 1 1 1 7.00 391.00 1 1 1 7.00 391.00 1 1 1 7.00 391.00 1 1 1 7.00 391.00 1 1 1 7.00 391.00 1 1 1 7.00 391.00 1 1 1 7.00 391.00 1 1 1 7.00 391.00 1 1 1 7.00 391.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	y Mix Concrete, 5000 psi
4 96 62.43 8 96 48.14 No. of Units No. of Hourlys Hourly Rate Amount (9 1,7.00 1,733.00 21,507.00 1 1 7,00 219.75 1 1 7,00 351.50 1 1 7,00 45.45 2 2 5,00 91.25 2 7,00 866.25 1 7,00 391.00 Unit Quantity Unit Cost Amount (1)	Materials
4 96 62.43 8 96 48.14 8 96 48.14 No. of Units No. of Hour/s Hourly Rate Amount (9 1,733.00 1 7.00 1,733.00 1 1 9.00 2,500.00 1 1 14.00 351.50 1 1 7.00 45.45 2 7.00 91.23.00 1 7.00 93.20 1 7.00 391.00 1 7.00 391.00	Name and Specification Un
4 96 62.43 8 96 48.14 8 96 48.14 No. of Units No. of Hourlys Hourly Rate Amount (9 1,733.00 1,733.00 11 7,00 219.75 1 1 7,00 219.75 1 1 14.00 351.50 2 7,00 91.23.00 1 7,00 866.25 1 7,00 391.00	2 Direct Unit Cost (C.2 ÷ D.2) - As Evaluated
4 96 62.43 8 96 48.14 8 96 48.14 No. of Hourlys Hourly Rate Amount (9 1 7.00 1,733.00 1 1 7.00 2,500.00 1 1 14.00 219.75 1 14.00 351.50 1 2 5.00 91.25 2 7.00 123.00 1 2.00 866.25 1 7.00 391.00	E.1 Direct Unit Cost (C.1 ÷ D.1) - As Submitted
A 96 62.43 4 96 62.43 8 96 48.14 8 96 48.14 8 96 48.14 8 No. of Hourlys Hourly Rate Amount (for 1,733.00 1,733.00 1,733.00 1,733.00 1 1,700 219.75 1 1 14.00 219.75 1 1 7.00 45.45 2 7.00 91.25 2 7.00 123.00 123.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 1 2.00 391.00	2 Output per Hour - As Submitted
A 96 62.43 4 96 62.43 8 96 48.14 8 96 48.14 No. of Units No. of Hourlys Hourly Rate Amount (9 1,733.00 1 7.00 1,733.00 1 1 14.00 219.75 1 14.00 351.50 1 1 7.00 91.25 2 7.00 123.00 1 2.00 866.25 1 7.00 391.00	.2 Total (A.2+B.2) - As Evaluated
4 96 62.43 8 96 48.14 8 96 48.14 No. of Hourlys Hourly Rate Amount (9 1 32.00 3,127.20 1 7.00 1,733.00 1 14.00 219.75 1 14.00 351.50 1 1 7.00 45.45 2 7.00 91.23 2 7.00 123.00 1 2.00 866.25 1 7.00 391.00	C.1 Total (A.1+B.1) - As Submitted
A 96 62.43 4 96 62.43 8 96 48.14 8 96 48.14 8 96 48.14 8 No. of Hourlys Hourly Rate Amount (9 1,733.00 1 7.00 1,733.00 1 1 9.00 2,500.00 1 1 14.00 219.75 1 14.00 351.50 1 1 7.00 45.45 2 7.00 91.25 2 7.00 123.00 1 7.00 866.25 1 7.00 391.00	Sub-Total for B-2 As Evaluated
No. of Units No. of Hourl/s Hourly Rate Amount (9 1 1 32.00 3,127.20 1 7.00 219.75 1 14.00 351.50 1 1 7.00 45.45 2 7.00 123.00 1 2.00 1 2.00 1 1 7.00 391.05 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00 1 1 7.00 391.00	B.2 Equipment
No. of Units No. of Hourl/s Hourly Rate Amount (f) 1 32.00 3,127.20 1 7.00 1,733.00 1 14.00 219.75 1 14.00 351.50 1 7.00 45.45 2 7.00 45.45 2 7.00 129.00 1 2.00 866.25 1 7.00 866.25	Sub-Total for B-1 As Submitted
No. of Units No. of Hourlys Hourly Rate Amount (Fig. 1) 14,00 351.50 1 1 7,00 45.45 2 7,00 123.00 1 2,00 391.00 1 2,00 391.00 1 7,00 391.00 1 2,00 391.00 1 1 7,00 391.00 1 1 1,00 391.00 1 1 1,00 391.00 1 1 1,00 391.00 1 1 1,00 391.00 1 1,00	
No. of Units No. of Hourlys Hourly Rate Amount (Fig. 1) 1 32.00 3,127.20 1 32.00 1,733.00 1 7.00 1,733.00 1 1 9.09 2,500.00 1 1 9.09 2,500.00 1 1 7.00 351.50 1 14.00 351.50 2 7.00 45.45 2 7.00 123.00 1 2.00 866.25 1 7.00 866.25	Minor Tools 10% of Labor
No. of Units No. of Hourlys Hourly Rate Amount (Fig. 1) 1 32.00 3,127.20 1 7.00 1,733.00 1 19.09 2,500.00 1 19.09 2,500.00 1 19.09 351.50 1 14.00 351.50 1 7.00 45.45 2 7.00 123.00 1 7.00 866.25	Welding Machine (500 A), Electric Driven
No. of Units No. of Hourl/s Hourly Rate Amount (9 1,733,00 1,733,00 1,733,00 1,733,00 1,733,00 1,733,00 3,127,20 1 1,700 2,500,00 1 1,700 351,50 1 1,700 45,45 2 5,00 91,23 00 123,00	Grouting Machine Air Driven
No. of Units No. of Hour/s Hourly Rate Amount (9 1 1 32.00 1,733.00 1,733.00 1 1 14.00 219.75 1 14.00 351.50 1 1 14.00 351.50 1 1 7.00 45.45 7 5.00 41.75	g, collected violation
No. of Units No. of Hourlys Hourly Rate Amount (9 1 1 32.00 3,127.20 1 7.00 1,733.00 1 1 14.00 2,500.00 351.50	-
No. of Units No. of Hour/s Hourly Rate Amount (f 1,733,00 1,733,00 1,733,00 1,733,00 2,500,00 1,733,00 2,590,00 1,733,00 1 1 1,400 2,590,00	B.1 e. Bar Bender 1
No. of Units No. of Hourly Rate Amount (f	d. Bar Cutter
No. of Units No. of Hour/s Hourly Rate Amount (f	c. Stressing (Jack) Machine
No. of Units No. of Hour/s Hourly Rate Amount (f	b. Payloader (1.50 cu.m.), LX80-2C 1
4 96 62.43 8 96 48.14 8 10 62.43 8 10 62.43 10 62.43	a, Truck Mounted Crane with Bucket (41 - 45 mt.)
4 96 62.43 8 96 48.14 8 196 48.14	-
96 62.43 96 48.14	Capacity No.
96 62,43 96 48,14	Sub-Total for A-2 As Evaluated
96 62.43 96 48.14	A 2
96 62.43 96 48.14	Sub-Total for A-1 As Submitted
96 62.43 96 48.14	
96 67.43 06 67.43	c. Unskilled Laborer
	Skilled aborer
	18

Angineer II

Prepared by:

FORM-POW-2015-01D-00

Item No./Description

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

	, ,					
					Labor	
Amount (Php.	Hourly Rate	No. of Hour/s	No. of Person/s No. of Hour/s	Designation	De	
					utput per hour-As Evaluated	<u>⊊</u>
				: 1,40	utput per hour-As Submitted	두
				: 24.63 cu.m.	nit of Measurement	≅.
				Lean Concrete		
	-	-		: 407(8)	em No./Description	9
FORM-POW-2015-01D-				-		
		Sur	zamboanga del sur			

				Total Unit Cost - As Evaluated	K.2
5,456.26				Total Unit Cost - As Submitted	ũ
,				Value Added Tax - As Evaluated	J.2
259,82				Value Added Tax - As Submitted	J.1
The state of the s				Contractor's Profit - As Evaluated	1.2
352,30				Contractor's Profit - As Submitted	1.1
			ated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
440.38			nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H.1
*				Direct Unit Cost (E,2+F.2) - As Evaluated	G.2
4,403.76				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
					F.2
				Materials	
3,734.00				Sub-Total for F-1 As Submitted	
				c, Gibrei	
00.027	750.00	900	CIE III		
400.00	800.00	0.50	cu.m.	b. Sand	F.1
2,584,00	272.00	9.50	bad	a Cement	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
			-	Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	1_
005.70				Direct Office (c.1 = 0.1) - As Subfilted	Ļ
26.035				Output per nous - As Evaluated	
				Output per lour of Suprinted	
1.40				Output per Hour - As Submitter	
-				Total (A.2+B.2) - As Evaluated	
937.66				Total (A.1+B.1) - As Submitted	<u></u>
				Sub-Total for B-2 As Evaluated	
					В.2
				Equipment	
692.45	And the second section of the sec			Sub-Total for B-1 As Submitted	
				- 1	
121.20	1,212.00	0.1	1		
351.50	351.50	1	1	b. Concrete Vibrator	
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	
					A.2
				Labor	
17.047				Sub-total for A-1 As Submitted	
96.27	48.14	1	2	c. Unskilled Laborer	,
62.43	62.43	1	1	b. Skilled Laborer	;
86.51	86,51	1	1	a. Foreman	>
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

WINCENT T. RUIZ

Prepared by:

FORM-POW-2015-010-00

Item No./Description

412(1).
Elastomeric Bearing Pad
32.00 each
1.00

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

S		J.2	1.0	1.2	1.1	H.2	H		?	2		۴.2		<u> </u>			Ē			E.2	E.1	D.2	D.1	C.2	C.1		B.2			 <u>.</u>				 A				 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 Onit Cost (c. 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	i	Miscellaneous 10% of Labor	a. Elastomeric Bearing Pad	Materials	Name and Specification	Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	Direct Unit Cost (C.1 \pm 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. Wood/Steel Ladder	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		and the second s	Labor	Sub-Total for A-1 As Submitted		a. Foreman	Labor	Designation
						lated	nicted			į							each		Unit											14		No. of Units						2	1		No. of Person/s
										•							1.00		Quantity											Jun	***************************************	No. of Hour/s						1	0.25		No. of Hour/s
										•							16,150.00		Unit Cost											100.00	And the state of t	Hourly Rate						48.14	86.51		Hourly Rate
	20,294,44	,	966.40	-	1,310.38		1,03/,3/	1 637 07		16,379.69				16,161.79		11.79	16,150.00		Amount (Php.)		217.90		1.00	•	217.90				100.00	100.00		Amount (Php.)					117.90	96.27	21.63		Amount (Php.)

Ergineer II

FORM-POW-2015-01D-00

İtem No./Description

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

: 413(3)b
Premoided Expansion Joint Filler with Scalant
9.72 cu.m.
25.00

••
25,0

				Total Unit Cost - As Evaluated	K.2
				Total Unit Cost - As Submitted	χ.1
				Value Added Tax - As Evaluated	J.2
				Value Added Tax - As Submitted	3.1
				Contractor's Profit - As Evaluated	1.2
				Contractor's Profit - As Submitted	
			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	
The second secon			nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Ξ
				Direct Unit Cost (E.2+F.2) - As Evaluated	G,2
				Direct Unit Cost (E.1+F.1) - As Submitted	٤
				Sub-Total for F-2 As Evaluated	
				The state of the s	F.2
- Westernamen				Materials	
				Sub-Total for F-1 As Submitted	
	2000	2.00	Caci	a. Joint Hiller	
500.00	500 00	3	earh		'n
Amount (Php.)	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	E.1
				Output per Hour - As Evaluated	D.2
				Output per Hour - As Submitted	D.1
				Total (A.2+B.2) - As Evaluated	\Box
269.73				Total (A.1+B.1) - As Submitted	C
				Sub-Total for B-2 As Evaluated	_
					8.2
	000000			Fauityment	
				Sub-Total for B-1 As Submitted	
				Winor Tools 10% of Labor Cost	
	The same of the sa		And the second s		B.1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
				Labor	
245.21				Sub-Total for A-1 As Submitted	7.51
		•		D. Granisca Fancius	_
	48 14	۱ ند	١,	- 1	_
62.43	62.43	1	1	- 1	A,1
86.51	86.51	1	p.a.	a. Foreman	
				abor — — — — — — — — — — — — — — — — — — —	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
		_			

C VINCENT T. RUIZ

FORM-POW-2015-01D-00

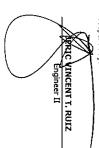
Item No./Description

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

Expansion Dam for Bridges (Steel)
3.00 set

0.0	
×	

				Total finit Cost - As Evaluated	S
-	***************************************			Total Unit Cost • As Submitted	\perp
-	Andre de Commente de Commente de Commente de Cale de C			Value Added Tax - As Evaluated	J,1 J,2
T				Contractor's Profit - As Evaluated	
				Contractor's Profit - As Submitted	
			ıated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
			nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	
			***************************************	Direct Unit Cost (F.2+F.2) - As Evaluated	2.5
				Sub-lotal for F-2 As Evaluated	
				0.5 1.6-16-17 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1	F 2
				Materials	
				Sub-Total for F-1 As Submitted	
				Miscellaneous 5% of Material Cost	
	2,500.00	0.50	set	e. Oxy/Acetylene	
	163.00	0.75	kg.	d. Welding Rod	
	40.00	25.44	kg,	c. 20 mm Plain (Rod) Bar	m
	48.00	446.51	kg.	b. Structural Steel - Angular Bar	
	47.00	899.22	ķĢ	a. Structural Steel - MS Plate	_
Amount (raip.)	Ollit Cost	Qualitey	9	Materiale Materiale	
•	11-11-7-1-1			there only to be a controlled to the control to the contr	
***************************************	and the state and seemed with the state of t	***************************************		Direct Unit Cost (C 3 ± D 3) - As Evaluated	
				Direct lint Cost (C 1 ± D 1) * As Submitted	
				Output her from A Subjected	,,
				lotal (A.2+B.2) - As Evaluated	t
				Total (A.1+B.1) - As Submitted	<u> </u>
				Sub-Total for B-2 As Evaluated	
				<u>rduþingir</u>	B.2
				Continuent	
				Sin-Total for B-1 As Submitted	٠,
				Minor Tools 10% of Labor Cost	I
	45.45	0,33	2	c. Cutting Outfit	
	371.00	0,33	2	b. Welding Machine	B.1
	2,606.00	1	,	Equipment a. Truck Mounted Crane	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	101
					, , ,
					, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				Labor	¬=
				Sub-Total for A-1 As Submitted	101
	48.14	-	o	b. Unskilled Laborer	
	62.43		6		~~~
	86,51	1	pat.	a. Foreman	<u>}</u>
				Labor	— T
Amount (Prip.)	nourly Kate	No. of Hour/s	NO. Of Cracily		



Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description

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

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	••	-
1.00 L.S.	414(1). Forms and Falsewor	

				Total Unit Cost - As Evaluated	Κ.2
1,036,053.07				Total Unit Cost - As Submitted	11
,				Value Added Tax - As Evaluated	3.2
49,335.86				Value Added Tax - As Submitted	1
,				Contractor's Profit - As Evaluated	2
66,896.08				Contractor's Profit - As Submitted	
1			Jated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	
83,620,10	-		nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	
				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
836.201.03				Direct Unit Cost (F. 1+F.1) - As Submitted	
					F.2
				Materials	
485,625.00				Sub-Total for F-1 As Submitted	
23,125.00				Consumables (5% of Materials Cost)	
462,500.00	37.00	50,000.00	bd.ft.	a. Good Lumber, 4 uses	Ħ
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
350,576,03		American de la constitución de l	-	Direct Unit Cost (C.1 + D.1) - As Submitted	- 1
	***************************************	***************************************	***************************************	Output per Hour - As Evaluated	3 5
				Post (O.A. D.A.) - No Exploration	┸
בט.ס/ב,טכנ				Total (A.1+b.1) - As Subflitted	٠.
בל לעים מקב				Sub-Total for 8-2 As Evaluated	<u> </u>
					B.2
***************************************				Equipment	
134,179.28				Sub-Total for B-1 As Submitted	
21,639.68				Minor Tools 10% of Labor	
13,620.00	0,13	240	454	e. Swivel Clamp	
52,350.00	0.31	240	698	d. G.I Pipe Schedule 40 (75 mm dia.) x 6m. Long	,
2,856.00	0.11	240	112	c. Adjustable Base Jack	
2,856.00	0.11	240	112	b. Adjustable U-Head Jack	
				8 pcs joint pins	8
				4 nce horizontal hrance	_
				4 nes diamonal cross hraces	<u> </u>
40,857.60	0./6	240	224	a. H-Frame 1.7 m x 1.2m, set	
			3	F.	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
			To the control of the	Sub-Total for A-2 As Evaluated	
					.2
				and of	
216,396.75				Sub-Total for A-1 As Submitted	<u>.</u>
00'726'613	70.17	300	٥	D. DISNIEG LADVICE	
00.716 th /	62.43	300	o 4	b. Skilled Laborer	
25,952.25	86.51	300	. 1		2
				Labor	T==T
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

TERUC VINCENT T. RUIZ

FORM-POW-2015-01D-00

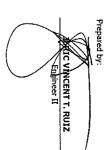
İtem No./Description

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

: 505(2)a Grouted Riprap, Class "A" 492.00 cu.m.

1.25	W.754
	2

s			and the second of the second o	Total Unit Cost - As Evaluated	<u>~</u>
4,004.02	VIII. HEVER AND AND AND AND AND AND AND AND AND AND	****		Total Unit Cost - As Submitted	Ž.
70.067				Value Added Tax - As Submitted	3 5
100 65				Contractor's Profit - As Evaluated	1,2
258.53				1	I.1
			uated		H.2
323.17			nitted		표
					3 5
3 731 65				Direct Init Cost (E 11E 1) - As Submitted	2
				Cob Total for E. 7 Ar Evaluated	
					F.2
				rigicalidis	
2,4/1.1/				Sub- Fotal for F-1 As Submitted	Τ
7 17 17					
24,47				Miscellaneous 1% of Material Cost	
1,155.00	1,100.00	1.05	cu.m.	1 1	
2.40	160.00	0.015	sq.m.		
160.80	536.00	0.30	m,	14	7
112,50	750,00	0.15	cu.m.	٠	·
200,00	800,00	0.25	cu.m.	b. Sand	
816,00	272.00	3.00	bac	Materials	
And the second district of the second					
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	:
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
760,48				Direct Unit Cost (C.1 + D.1) - As Submitted	
3,1				Output per Hour - As Evaluated	2 5
1 75				Output per Haura & Submitted	2 2
19.056				Total (A.1+B.1) - As Submitted	12
				Sub-Total for B-2 As Evaluated	
					B.2
				Equipment	-
354.15				Sub-Total for B-1 As Submitted	
25,03				Minor rools 10% or Labor	
122.50	2,450.00	0.05	,	٦	:
172.00	172.00	<u></u>	1		
4				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
e martie fant andere mante de die de				Sub-Total for A-2 As Evaluated	
					A.2
				Labor	
				lakar	I
596.46				Sub-Total for A-1 As Submitted	
385.09	48.14	1	¢	c. Unskilled Laborer	
124.86	62.43	المسار .	2	Ö	
15.98	86.51	1	1		<u> </u>
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	



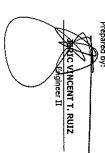
FORM-POW-2015-010-00

Ítem No./Description

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

: 508(1).
Hand Laid Rock Embankment
: 1,046.90 cu.m.
: 3.125

	and the state of t		Total Unit Cost - As Submitted Total Unit Cost - As Evaluated
			Value Added Tax - As Evaluated
			Value Added Tax - As Submitted
			Contractor's Profit - As Evaluated
			Contractor's Profit - As Submitted
		uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated
***************************************		nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted
			Direct Unit Cost (E.1+F.1) - As Submitted
			Sub-Total for F-2 As Evaluated
-			
			Materials
			Sub-Total for F-1 As Submitted
1,100.00	1.05	cu.m.	a. Boulder
			Materials
Unit Cost	Quantity	Unit	Name and Specification
			Direct Unit Cost (C.2 + D.2) - As Evaluated
		-	Direct Unit Cost (C.1 + D.1) - As Submitted
			Output per Hour - As Evaluated
			Output per Hour - As Submitted
			Total (A.2+B.2) - As Evaluated
		mentalistic to feet the self-menament consideration from the self-	Total (A.1+B.1) - As Submitted
			Sub-Total for B-2 As Evaluated
			Equipment
			Sub-Total for 8-1 As Submitted
			ettendiradiraministrativina, variataristrativa del marketarismi variatarismi variat
		And the second s	Equipment Minor Tools 10% of Labor
/s Hourly Rate	No. of Hour/s	No. of Units No	Name and Capacity
			Sub-Total for A-2 As Evaluated
			Labor
			Sub-Total for A-1 As Submitted
48.14		8	c. Unskilled Laborer
62.43	-	2	b. Skilled Laborer
86,51	1	1	a, Foreman
			Labor
Hourly Rate	No. of Hour/s	No. of Person/s No	Designation
***************************************	J	Section of the sectio	



Checked/Reviewed

FORM-POW-2015-010-00

Îtem No./Description

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

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

..

1			1.2 Contract	1.0	Т.		C.T Direct O	1_		i	F-2	Materials	Sub-Tot	Miscellaneous	f. Cal	e. LPG	d.	c. Primer	l' I	a. Ther			E.2 Direct U	_		C.2 Total (A.	_	Sub-Tot:	8.2	Equipment	Sub-Tota	Minor Loois	c. Kne	B.1 b. App	ου U	Equipment		Sub-Tota	7.6	3	Labor	Sub-Tota	c. Uns	т	A.1 a. Fore	Labor	
value Added Tax - As Evaluated	Value Added Tax - As Submitted	Value Added Tax - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overnead, Conungencies & Miscellaneous (UCM) - As Submitted	nit Cost (E.2+F.2) - As Evaluated	Direct Call (Call + Call) - As Submitted	Sub-rotal for F-2 As Evaluated	A CALL TO A - The Call			\$	Sub-Total for F-1 As Submitted	neous 5% of Material Cost	-	LPG (12 kg.)	LPG (50 kg.)	ner	Glass Beads	Thermoplastic Paint (White)		Name and Specification	Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	nit Cost (C.1 ÷ D.1) - As Submitted	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated		ent .	Sub-Total for B-1 As Submitted	iois 10% of Labor	M Bu	Applicator Machine	Cargo Truck (2 - 5 mt.)	nt	Name and Capacity	Sub-Total for A-2 As Evaluated				Sub-Total for A-1 As Submitted	c. Unskilled Laborer	ed Laborer	Foreman		Designation
				rated	Hitled										ģ	Q!	cyl.	1	bag	bag	Ç	i Joit											1	1	þ.m.		No, of Units						6	2	1		No. of Person/s
				Andrews											0.13	0.00	0.00	0.12	0.03	0,33	Summer	Ouantity	tentral de la constitución de la										1	1	1		No. of Hour/s						1	. p.a.	1		No. of Hour/s
															100.00	828.00	3,450.00	160,001	2,500.00	1,585.00		finit Cost											187.50	93.75	783,00		Hourly Rate						48.14	62,43	86.51	***************************************	Hourly Rate
918.84	45./5	43 75	39.33	k0 22	4.16	74.16	741,60						677.02	32.24	12.50	1.66	13,80	19.20	82.50	515.13	freder of suppositions	Amount (Phn.)		64.58	25.00	*	1,614.46				1,114.27	50.02	187.50	93.75	783.00		Amount (Php.)	man de strikk in market komment in market kommen				500.19	288.82	124.86	86.51		Amount (Php.)

Prepared by:

Pr

onetruction of New Bridge- Along Labangan-Pagadian City-Dumalinao Road Zamboanga City

FORM-POW-2015-01D-00

İtem No./Description

: 612(2)
Reflectorized Thermoplastic Pavement Markings (Yellow)
: 74.00 sq.m.
} : 25.00

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

K.2	1.1	1.2	L	LJ	H.1	G.2	G.1		7.							<u>11</u>						E,1	D.2	D.1	C.2	2	,	D 3				B.1					A.2	J				Α.1		
Value Added Tax - As Evaluated Total Unit Cost - As Submitted Total Unit Cost - 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 Subm	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	Miscellaneous 5% of Material Cost	"	1.	d. LPG (50 kg.)	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	Į,	b. Applicator Machine	a. Cargo Truck (2 - 5 mt.)	Follisment	Name and Capacity	Sub-Total for A-2 As Evaluated	LAIVU	l ahor	Sub-Total for A-1 As Submitted	b. Unskilled Laborer	1	1.	Labor	Designation
				ated	itted								فَ	cyt.	çyi.	1	рад	bag		Unit											př.		,		No. of Units					6	2	1		No. of Person/s
					***************************************								0.13	0.00	0.00	0.12	0.03	0.33		Quantity	1								1)		þú		No. of Hour/s		***************************************			p.+	1	1		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
1,012.09	48.19	-	65.35		81.69		816.86			, 01:10	757 78	35.82	12.50	1,66	13.80	21.00	82.50	585.00		Amount (Php.)	A THE PARTY OF THE	64.58		25.00	, , , , , , , , , , , , , , , , , , ,	1.614.46			1,114.27	50.02	187.50	93.75	783,00		Amount (Php.)			21.000	500 10	288.82	124,86	86.51		Amount (Php.)

Prepared by:

Engineer II