

DPWH REGIONAL OFFICE IX

PROGRAM OF WORK/BUDGET COST

Project :									FORM	OW-2015-01-00
Project :	Construction of Multi-Purpo	ose Building Poblacion Maim	bung Sulu			Area	: (a) Lot		- sq.m.	
	Construction of Maid-Fairpe	ose ballaring, Poblacion, Plant	burig, Sulu			Alea	(b) Floor		7.00 sq.m.	
20 0 0022						Target Start D				
Project ID :						Total Project I		168	Calendar Days	
ocation :	Poblacion, Maimbung, Sulu					No. of Pre-det		-	Calendar Days	
Station Limits :	-							-	Calendar Days	
Source of Funds :						Unworkable D	ays :		Caleridar Days	
						AS SUBMITTED			AS EVALUATED	
DE	ESCRIPTION OF WORKS T	O BE DONE	QUANTITY	UNIT	% TOTAL	TOTAL DI	RECT COST	% TOTAL	TOTAL I	IRECT COST
ADT Is Englished for	or the Engineers				1.58%		145,600.00			
	or the Engineers neral Requirements				1.36%		125,540.51			
A: Earthworks					1.15%		106,315.08			
	Reinforced Concrete Work				24.73%		2,277,563.43			
550 BICK BOOK 5000	and Other Civil Works				56.39%		5,192,630.97			
D: Electrical	and other civil works				14.77%		1,360,442.00			
D. Licculcul						e e				
1.5										
QUIPMENT: DESCRIP	PTION	REQUIRED	BREAKDOWN OF EXI	PENDITURES:	AS SUBMITTED	AS EVALUATED		9)	AS SUBMITTED	AS EVALUATED
			1. Labor		1,285,327.13		A. Total Direct Cost		9,208,091.99	
			2. Materials		7,262,233.68		B. OCM and Profit		1,810,618.06	
			3. Rental of Equipment		660,531.18		C. Value Added Tax		550,935.50	
			4. Provisional Sum/Day	work	570		D. Total Construction	- DE- 9 768	11,569,645.55	
	(PLS. SEE FORM POW-2015-01B-	00)	OCM and Profit		1,810,618.06		E. Eng'g. & Administrativ		404,937.59	
			6. Value Added Tax		550,935.50		F. RROW Acquisition		25,416.86	
			7. EAO, 3.5%		404,937.59		G. Physical Reserved ((Contingency)	25,410.00	
			8. RROW Acquisition		25,416.86					
			Physical Reseved (Co	intigency)	23,410.00					



FORM POW-2015-01A-00

ITEMIZED BREAKDOW

						DIRECT	COST		TOTAL UI	NIT COST	% DIRECT
ITEM NO.	DESCRIPTION	QUAI	YTITY	UNIT	TOTA	AL	UNIT	COST	TO.	TAL	COST
	1004	AS SUBMITTED	AS EVALUATED		AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS SUBMITTED	NIT COST TAL AS EVALUATED	AS EVALUATED
PARTI	Facilities for the Engineers			E YEAR							A September 1
A.1.1(8)	Provision for Field Office for Engineer (Rental Basis)	5.60		mo.	145,600.00		26,000.00		29,484.00		1.58%
	TOTAL OF PART I				145,600.00						1.58%
PART II	Other General Requirements						15 77 10 10			oSpecials Zilla	
B.4(10)	Miscellaneous Survey & Staking	1.00		L.S.	33,263.62		33,263.62		41,912.16		0.36%
B.5	Project Billboard/Signboard	4.00		each	20,527.39		5,131.85		6,466.13		0.22%
B.7(2)	Occupation Safety & Health	1.00		l.s.	10,269.51		10,269.51		11,645.62		0.11%
B.9	Mobilization & Demobilization	1.00		L.S.	61,480.00		61,480.00		64,554.00		0.67%
	TOTAL OF PART II				125,540.51						1.36%
PARTA	Earthworks										
803(1)a	Structure Excavation	166.00		cu.m.	38,451.22		231.63	×	291.86		0.42%
804(1)a	Embankment from Structure Excavation	120.00		cu.m.	18,300.94		152.51		192.16		0.20%
804(1)	Embankment	16.00		cu.m.	9,160.13		572.51		721.36		0.10%
804(4)	Gravel Fill	16.00		cu.m.	40,402.80		2,525.17		3,181.72		0.44%
(O. E)	TOTAL OF PART A				106,315.08						1.15%
PART B	Plain and Reinforced Concrete Works										
900(1)c2	Structural Concrete (Footing and Slab on Fill)	51.00	3	cu.m.	361,051.90		7,079.45		8,920.11		3.92%
900(1)c3	Structural Concrete (Footing Tie Beam)	10.00		cu.m.	75,759.67		7,575.97		9,545.72		0.82%
900(1)c4	Structural Concrete (Columns)	27.00		cu.m.	204,551.10		7,575.97		9,545.72		2.22%
900(1)c5	Structural Concrete (Suspended Slab)	28.00		cu.m.	212,127.06		7,575.97		9,545.72		2.30%
900(1)c6	Structural Concrete (Beams/Girders)	27.00		cu.m.	204,551.10		7,575.97		9,545.72		2.22%
901(1)	Lean Concrete	9.00		cu.m.	55,205.54		6,133.95		7,728.78		0.60%
902(1)a	Reinforcing Steel (Deformed), Grade 40	6,849.00		kg.	412,982.26		60.30		75.98		4.48%
902(1)b	Reinforcing Steel (Deformed), Grade 60	8,407.00		kg.	524,581.53		62.40		78.62		5.70%
903(2)	Forms and Falseworks	486.76		sq.m.	226,753.26		465.84		586.96		2.46%
	TOTAL OF PART B				2,277,563.43						24.73%

						DIRECT	COST		TOTAL U	NIT COST	% DIRECT
ITEM NO.	DESCRIPTION	QUAI	NTITY	UNIT	TOTA	AL	UNIT	COST	TO.	TAL	COST
	Simple control date in the public design of the control of the con	AS SUBMITTED	AS EVALUATED		AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS EVALUATED
PART C	Finishing and Other Civil Works										
1000(1)	Soil Poisoning	63.00		L	135,467.86		2,150.28		2,709.36		1.47%
1001(6)	Catch Basin	1.00		L.s.	14,097.30		14,097.30		17,762.60		0.15%
100000000000000000000000000000000000000	Sewer Line Works	1.00		L.S.	83,035.98		83,035.98		104,625.33		0.90%
1001(9)	Storm Drainage and Downspout	1.00		L.S.	40,362.62		40,362.62		50,856.90	j	0.44%
	Septic Vault	1.00		L.S.	64,923.26		64,923.26		81,803.31		0.71%
	Stainless Steel Grab Bar	6.00		Ln.m.	12,890.41		2,148.40		2,706.99		0.14%
8.5	Plumbing Fixtures	1.00		L.S.	278,760.54		278,760.54		351,238.28		3.03%
1002(24)	Cold Water Lines	1.00		L.S.	40,133.12		40,133.12		50,567.73		0.44%
1003(1)d1		300.00		sq.m.	231,683.40		772.28		973.07		2.52%
1003(1)e2		100.00		sq.m.	211,365.30		2,113.65		2,663.20		2.30%
1003(1)g2		5.55		sq.m.	6,893.95		1,242.15		1,565.11		0.07%
0.0000000	Fascia Board	65.00		sq.m.	40,200.23		618.47		779.27		0.44%
30 70	Carpentry and Joinery Works	1.00		L.S.	70,046.93		70,046.93		88,259.13		0.76%
55-150-110-10-10-10	Aluminum Framed Glass Door	20.02		sq.m.	177,645.37		8,873.40		11,180.48		1.93%
	Aluminum Glass Window	189.09		sq.m.	1,400,065.82		7,404.23		9,329.33		15.20%
	Aluminum Glass Window	4.32		sq.m.	27,091.71		6,271.23		7,901.75		0.29%
	Prepainted Metal Sheets	270.00		sq.m.	188,330.67		697.52		878.88		2.05%
1322	Glazed Tiles and Trims	120.00		sq.m.	201,832.43		1,681.94		2,119.24		2.19%
0.0000000000000000000000000000000000000	Unglazed Tiles	106.00		sq.m.	163,537.72		1,542.81		1,943.94		1.78%
1018(3)	Granite Tiles	245.00		sq.m.	228,268.64		931.71		1,173.95		2.48%
CONTRACTOR OF THE	Synthetic Granite Tiles	8.55		sq.m.	7,966.11		931.71		1,173.95		0.09%
1027(1)	Cement Plaster Finish	534.00		sq.m.	114,786.71		214.96		270.85		1.25%
1027(3)	Decorative Stone	20.00		sq.m.	42,488.40		2,124.42		2,676.77		0.46%
A. S. S. S. S. C.	Painting Works	825.00		sq.m.	214,562.47		260.08		327.70		2.33%
100 00000000000000000000000000000000000	Painting Works	75.00		sq.m.	24,445.15		325.94		410.68		0.27%
12-0-0000-108-18-Vec	Textured Finish	325.00		sq.m.	105,928.99		325.94		410.68		1.15%
	Polycarbonate	10.00		ln.m.	13,330.45		1,333.05		1,679.64		0.14%
	PVC Doors and Frames	10.29		sq.m.	25,129.26		2,442.11		3,077.05		0.27%
	CHB Non Load Bearing (Including Reinforcing Steel)	267.00		sq.m.	196,583.07		736.27		927.70		2.13%
11 117902-2	CHB Load Bearing (Including Reinforcing Steel)	7.00		sq.m.	8,810.57		1,258.65		1,585.90		0.10%

						DIRECT	COST		TOTAL UI	NIT COST	% DIRECT
ITEM NO.	DESCRIPTION	QUAI	NTITY	UNIT	TOTA	AL	UNIT	COST	тот	TAL	COST
2121110		AS SUBMITTED	AS EVALUATED		AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS SUBMITTED	AS EVALUATED	AS EVALUATED
1047(2)a	Structural Steel	3,650.00		kg.	313,931.92		86.01		108.37		3.41%
222	Structural Steel	4,337.00		kg.	352,664.76		81.32		102.46		3.83%
	Metal Structure Accessories	84.00		each	20,958.23		249.50		314.37		0.23%
	Metal Structure Accessories	150.00		each	35,873.66		239.16		301.34		0.39%
	Metal Structure Accessories	24.00		each	9,197.83		383.24		482.89		0.10%
	Metal Structure Accessories	3.00		each	6,330.44		2,110.15		2,658.78		0.07%
1047(5)0	Metal Structure Accessories	298.00		kg.	19,185.35		64.38		81.12		0.21%
1047(0)	Railing	1.00		L.S.	63,824.32		63,824.32		80,418.65		0.69%
1031(1)	TOTAL OF PART C	10000000000			5,192,630.97						56.39%
PART D	Electrical			FEE BEE				North Parks			
THE PARTY OF THE P	Conduits, Boxes and Fittings (Conduit Work / Conduit Rough-ins)	1.00		L.S.	181,922.92		181,922.92		229,222.88		1.98%
	Wires and Wiring Devices	1.00		L.S.	249,349.14		249,349.14		314,179.92		2.71%
1102(1)	Panelboard with Main and Branch Breakers	1.00		L.S.	66,653.09		66,653.09		83,982.89		0.72%
0.000 3000 3000	Lighting Fixtures and Lamps	1.00		L.S.	407,621.11		407,621.11		513,602.60		4.43%
AND DOMESTIC	Airconditioning	1.00		L.S.	316,309.46		316,309.46		398,549.92		3.44%
	Fire Alarm System	1.00		L.S.	138,586.28		138,586.28		174,618.72		1.51%
1200(1)	TOTAL OF PART D	1			1,360,442.00						14.77%
	GRAND TOTAL				9,208,091.99						100.00%

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FORM POW-2015-01B-00

MINIMUM EQUIPMENT REQUIREMENT

No.	Equipment Description	Capacity	Number of Equipment	No.	Equipment Description	Capacity	Number of Equipment
1	Dumptruck	12 cu. yd.	2	26			
2	Backhoe	0.8 cu. m.	1	27			
3	Pumpcrete		1	28			
4	Truck Mounted Crane		1	29			
5	Welding Machine		2	30			
6	Bar Cutter		1	31			
7	Bar Bender		1	32			
8	Plate Compactor		1	33			
9	One Bagger Mixer		1	34			
10	Concrete Vibrator		2	35			
11	Cutting Outfit		1	36			
12	*			37			
13				38			
14				39			
15				40			
16				41			
17				42			
18				43			
19				44			
20				45			
21				46			
22				47			
23				48			
24				49			
25				50			
45557	SUB-TOTAL		14		SUB-TOTAL		



DPWH REGIONAL OFFICE IX

Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu Poblacion, Maimbung, Sulu

9167067600

FORM POW-2015-01C-00

						ITEMIZED	BREAKDOWN						
							DETA	ILED BREAKDOWN (F COMPONENT CO	ST FOR EAC	H ITEM		
ITEM NO.	. DESCRIPTION		%	QTY	UNIT		DIRECT	COST		TOT	AL MARK-UP	5% VAT	TOTAL COST
			76	QIT	ONTI	MATERIAL	LABOR	EQUIPMENT	TOTAL	%	VALUE	5% VAI	TOTAL COST
PART I	Facilities for the Engineers										No.	District Street	
A 1 1(9)	Provision for Field Office for Engineer (Rental Basis)	AS EVALUATED											
A.1.1(0)	Provision for Field Office for Engineer (Kentar basis)	AS SUBMITTED	1.58%	5.60	mo.	1385		145,600.00	145,600.00	8.00%	11,648.00	7,862.40	165,110.40
	TOTAL OF PART A	AS EVALUATED											
	TOTAL OF PART A	AS SUBMITTED	1.58%	_		-	<i>(</i> −:	145,600.00	145,600.00		11,648.00	7,862.40	165,110.40
PART II	Other General Requirements		PER DEL	A reconstruction					STATE STATES			Market Control	MENTAL SERVICE
D 4/10)	Missellaneaus Comerc & Chaldra	AS EVALUATED											
B.4(10)	Miscellaneous Survey & Staking	AS SUBMITTED	0.36%	1.00	L.S.	13,230.00	16,030.56	4,003.06	33,263.62	20.00%	6,652.72	1,995.82	41,912.16
	Device the participant of the pa	AS EVALUATED											
B.5	Project Billboard/Signboard	AS SUBMITTED	0.22%	4.00	each	19,540.00	987.39	1321	20,527.39	20.00%	4,105.48	1,231.64	25,864.51
D 7(2)		AS EVALUATED											
B.7(2)	Occupation Safety & Health	AS SUBMITTED	0.11%	1.00	l.s.	1,907.67	8,361.84	-	10,269.51	8.00%	821.56	554.55	11,645.62
		AS EVALUATED											
B.9	Mobilization & Demobilization	AS SUBMITTED	0.67%	1.00	L.S.	=	-	61,480.00	61,480.00	0.00%	-	3,074.00	64,554.00
	TOTAL OF BART R	AS EVALUATED											
	TOTAL OF PART B	AS SUBMITTED	1.36%			34,677.67	25,379.79	65,483.06	125,540.51		11,579.76	6,856.01	143,976.29
PART A	Earthworks	L SELLENS							ASING CONTRACT			WE STATE OF THE STATE OF	
003(1)=	a	AS EVALUATED											
803(1)a	Structure Excavation	AS SUBMITTED	0.42%	166.00	cu.m.	121	1,929.20	36,522.02	38,451.22	20.00%	7,690.24	2,307.07	48,448.54
004(4)-		AS EVALUATED											
804(1)a	Embankment from Structure Excavation	AS SUBMITTED	0.20%	120.00	cu.m.	(27)	2,834.56	15,466.38	18,300.94	20.00%	3,660.19	1,098.06	23,059.19
204(4)		AS EVALUATED											
804(1)	Embankment	AS SUBMITTED	0.10%	16.00	cu.m.	6,720.00	377.94	2,062.18	9,160.13	20.00%	1,832.03	549.61	11,541.76
2244		AS EVALUATED											
804(4)	Gravel Fill	AS SUBMITTED	0.44%	16.00	cu.m.	36,173.77	3,099.12	1,129.91	40,402.80	20.00%	8,080.56	2,424.17	50,907.53
	TOTAL OF DART A	AS EVALUATED											
	TOTAL OF PART A	AS SUBMITTED	1.15%			42,893.77	8,240.82	55,180.50	106,315.08		21,263.02	6,378.91	133,957.01

	Ar .	****		we.			DET	AILED BREAKDOWN	OF COMPONENT C	DST FOR EAC	CH ITEM		
ITEM NO	. DESCRIPTION		%	A				T COST			AL MARK-UP		***************************************
			J %	QΤΥ	UNIT	MATERIAL	LABOR	EQUIPMENT	TOTAL	%	VALUE	5% VAT	TOTAL COST
PART B	Plain and Reinforced Concrete Works		Trans.		400000					Barrens (f.)	1969/909895-000		
900(1)62	Structural Concrete (Footing and Slab on Fill)	AS EVALUATED			1			***************************************					AND
900(1)02	Structural Concrete (Footing and Slab on Fill)	AS SUBMITTED	3.92%	51.00	cu.m.	282,465.17	49,104.82	29,481.91	361,051.90	20.00%	72,210.38	21,663.11	454,925.40
900/1\c3	Structural Concrete (Footing Tie Beam)	AS EVALUATED											***************************************
300(1)63	Structural Concrete (Footing Tie Dealtr)	AS SUBMITTED	0.82%	10.00	cn·w·	55,385.33	12,730.88	7,643.46	75,759.67	20.00%	15,151.93	4,545.58	95,457.18
900(1)-4	Structural Concrete (Columns)	AS EVALUATED							·				· · · · · · · · · · · · · · · · · · ·
505(1)01	Social Concrete (Columns)	AS SUBMITTED	2.22%	27.00	cu.m.	149,540.39	34,373.38	20,637.34	204,551.10	20.00%	40,910.22	12,273.07	257,734.38
900(1):5	Structural Concrete (Suspended Slab)	AS EVALUATED				·							****
300(1)00	South a contract (Suspended Size)	AS SUBMITTED	2.30%	28.00	ću.m.	155,078.92	35,646.46	21,401.68	212,127.06	20.00%	42,425.41	12,727.62	267,280.10
900(1)c6	Structural Concrete (Beams/Girders)	AS EVALUATED											Alum.
(=/	outside (outside (outside outside outs	AS SUBMITTED	2.22%	27.00	cu.m.	149,540.39	34,373.38	20,637.34	204,551.10	20.00%	40,910.22	12,273.07	257,734.38
901(1)	Lean Concrete	AS EVALUATED											***************************************
(-)		AS SUBMITTED	0.60%	9.00	cu.m.	41,337.30	8,665.56	5,202.69	55,205.54	20.00%	11,041.11	3,312.33	69,558.98
902(1)a	Reinforcing Steel (Deformed), Grade 40	AS EVALUATED											
7 (-)-	(2007), (3000)	AS SUBMITTED	4.48%	6,849.00	kg.	347,814.48	45,467.39	19,700.39	412,982.26	20.00%	82,596.45	24,778.94	520,357.65
902(1)b	Reinforcing Steel (Deformed), Grade 60	AS EVALUATED											*****
	The moral of State (State May Group of	AS SUBMITTED	5.70%	8,407.00	kg.	444,589.48	55,810.24	24,181.81	524,581.53	20.00%	104,916.31	31,474.89	660,972.73
903(2)	Forms and Falseworks	AS EVALUATED			,								
		AS SUBMITTED	2.46%	486.76	sq.m.	96,529.72	85,072.82	45,150.73	226,753.26	20.00%	45,350.65	13,605.20	285,709.11
	TOTAL OF PART 8	AS EVALUATED											
		AS SUBMITTED	24.73%			1,722,281.16	361,244.92	194,037.34	2,277,563.43		455,512.69	136,653.81	2,869,729.92
PART C	Finishing and Other Civil Works											ane. AFRIELE La l	
1000(1)	Soil Poisoning	AS EVALUATED											
		AS SUBMITTED	1.47%	63.00	L	132,300.00	2,879.87	287.99	135,467.86	20.00%	27,093.57	8,128.07	170,689.50
1001(6)	Catch Basin	AS EVALUATED											
		AS SUBMITTED	0.15%	1.00	L.s.	11,724.97	1,471.01	901.32	14,097.30	20.00%	2,819.46	8 4 5.84	17,762.60
1001(8)	Sewer Line Works	AS EVALUATED											
``		AS SUBMITTED	0.90%	1.00	L.S.	65,658.00	15,798.16	1,579.82	83,035.98	20.00%	16,607.20	4,982.16	104,625.33
1001(9)	Storm Drainage and Downspout	AS EVALUATED					***************************************						
		AS SUBMITTED	0.44%	1.00	L.S.	34,932.00	4,936.93	493.69	40,362.62	20.00%	8,072.52	2,421.76	50,856.90
1001(11)	Septic Vault	AS EVALUATED											
		AS SUBMITTED	0.71%	1.00	L.S.	53,555.57	8,595.51	2,772.18	64,923.26	20.00%	12,984.65	3,895.40	81,803.31
1002(18)	Stainless Steel Grab Bar	AS EVALUATED											
		AS SUBMITTED	0.14%	6.00	Ln.m.	9,270.00	3,291.28	329.13	12,890.41	20.00%	2,578.08	773.42	16,241.92
1002(4)	Plumbing Fixtures	AS EVALUATED											
·		AS SUBMITTED	3.03%	1.00	L.S.	264,793.00	12,697.76	1,269.78	278,760.54	20.00%	55,752.11	16,725.63	351,238.28
1002(24)	Cold Water Lines	AS EVALUATED											
		AS SUBMITTED	0.44%	1.00	L.S.	34,702.50	4,936.93	493.69	40,133.12	20.00%	8,026.62	2,407.99	50,567.73
1003(1)d1	Ceiling	AS EVALUATED											
	-	AS SUBMITTED	2.52%	300.00	sq.m.	166,149.00	59,576.73	5,957.67	231,683.40	20.00%	46,336.68	13,901.00	291,921.09

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				 	<u>:</u>	www.com	DETA	ILED BREAKDOWN	OF COMPONENT CO	ST FOR EAC	н этем		
ITEM NO.	DESCRIPTION						DIREC	COST		TOT	L MARK-UP		
			%	QTY	UNIT	MATERIAL	LABOR	EQUIPMENT	TOTAL	%	VALUE	5% VAT	TOTAL COST
		AS EVALUATED											
1003(1)e2	Ceiling	AS SUBMITTED	2.30%	100.00	sq.m.	189,520.50	19,858.91	1,985.89	211,365.30	20.00%	42,273.06	12,681.92	266,320.28
		AS EVALUATED											
1003(1)92	Ceiling	AS SUBMITTED	0.07%	5.55	sq.m.	5,681.56	1,102.17	110.22	6,893.95	20.00%	1,378.79	413.64	8,686.38
		AS EVALUATED											
1003(11)a2	Pascia Board	AS SUBMITTED	0.44%	65.00	sq.m.	26,001.11	12,908.29	1,290.83	40,200.23	20.00%	8,040.05	2,412.01	50,652.29
		AS EVALUATED		*****									
1003(16)	Pressurized Laminated Wood Particles	AS SUBMITTED	0.00%	26.25	sq.m.	*	-	-	-	20.00%	-	-	
		AS EVALUATED											
1003(17)	Carpentry and Joinery Works	AS SUBMITTED	0.76%	1.00	L.S.	62,167.71	716.29	7,162.93	70,046.93	20.00%	14,009.39	4,202.82	88,259.13
		AS EVALUATED											
1007(1)5	Aluminum Framed Glass Door	AS SUBMITTED	1.93%	20.02	sq.m.	160,840.68	15,276.99	1,527.70	177,645.37	20.00%	35,529.07	10,658.72	223,833.17
		AS EVALUATED											
1008(1)a	Aluminum Glass Window	AS SUBMITTED	15.20%	189.09	sq.m.	1,285,433.82	104,210.91	10,421.09	1,400,065.82	20.00%	280,013.16	84,003.95	1,764,082.94
		AS EVALUATED											
1008(1)c	Aluminum Glass Window	AS SUBMITTED	0.29%	4.32	sq.m.	24,472.80	2,380.83	238.08	27,091.71	20.00%	5,418.34	1,625.50	34,135.56
		AS EVALUATED											
1014(1)62	Prepainted Metal Sheets	AS SUBMITTED	2.05%	270.00	sq.m.	161,854.20	24,069.52	2,406.95	188,330.67	20.00%	37,666.13	11,299.84	237,296.64
		AS EVALUATED											
1018(1)	Glazed Tiles and Trims	AS SUBMITTED	2.19%	120.00	sq.m.	139,593.95	56,580.44	5,658.04	201,832.43	20.00%	40,366.49	12,109.95	254,308.87
		AS EVALUATED											
1018(2)	Unglazed Tiles	AS SUBMITTED	1.78%	106.00	sq.m.	125,053.60	34,985.57	3,498.56	163,537.72	20.00%	32,707.54	9,812.26	206,057.53
		AS EVALUATED											
1018(3)	Granite Tiles	AS SUBMITTED	2.48%	245.00	sq.m.	139,319.47	80,862.88	8,086.29	228,268.64	20.00%	45,653.73	13,696.12	287,618.48
		AS EVALUATED											
1018(4)	Synthetic Granite Tiles	AS SUBMITTED	0.09%	8.55	sq.m.	4,861.97	2,821.95	282.19	7,966.11	20.00%	1,593.22	477.97	10,037.30
		AS EVALUATED											
1027(1)	Cement Plaster Finish	AS SUBMITTED	1.25%	534.00	sq.m.	81,266.57	30,472.85	3,047.29	114,786.71	20.00%	22,957.34	6,887.20	144,631.25
		AS EVALUATED											·
1027(3)	Decorative Stone	AS SUBMITTED	0.46%	20.00	sq.m.	33,758.69	7,936.10	793.61	42,488.40	20.00%	8,497.68	2,549.30	53,535.39
		AS EVALUATED											
1032(1)2	Painting Works	AS SUBMITTED	2.33%	825.00	sq.m.	101,561.37	102,637.37	10,263.74	214,562.47	20.00%	42,912.49	12,873.75	270,348.71
*****	Detection Manual	AS EVALUATED							****				
1032(1)6	Painting Works	AS SUBMITTED	0.27%	75.00	sq.m.	13,041.00	10,367.41	1,036.74	24,445.15	20.00%	4,889.03	1,466.71	30,800.89
1033/F		AS EVALUATED								***			
1032(5)	Textured Finish	AS SUBMITTED	1.15%	325.00	sq.m.	56,511.00	44,925.45	4,492.54	105,928.99	20.00%	21,185.80	6,355.74	133,470.53
400644		AS EVALUATED											
1036(1)a	Polycarbonate	AS SUBMITTED	0.14%	10.00	In.m.	12,022.50	1,189.05	118.90	13,330.45	20.00%	2,666.09	799.83	16,796.37

				Common Co	7				and the second				
							DETA	ILED BREAKDOWN	OF COMPONENT CO	OST FOR EAC	H ITEM		
ITEM NO.	DESCRIPTION			[DIREC	r cost		TOT	AL MARK-UP		
			%	QTY	UNIT	MATERIAL	LABOR	EQUIPMENT	TOTAL	%	VALUE	5% VAT	TOTAL COST
		AS EVALUATED											
1043(1)	PVC Doors and Frames	AS SUBMITTED	0.27%	10.29	sq.m.	18,000.00	6,481.15	648.11	25,129.26	20.00%	5,025.85	1,507.76	31,662.8
		AS EVALUATED											
1046(2)a1	CHB Non Load Bearing (Including Reinforcing Steel)	AS SUBMITTED	2.13%	267.00	sq.m.	157,076.78	25,000.01	14,506.28	196,583.07	20.00%	39,316.61	11,794.98	247,694.66
		AS EVALUATED			,								
1046(1)a2	CHB Load Bearing (Including Reinforcing Steel)	AS SUBMITTED	0.10%	7.00	sq.m.	7,564.74	788.37	457.45	8,810.57	20.00%	1,762.11	528.63	11,101.3
		AS EVALUATED											
1047(2)a	Structural Steel	AS SUBMITTED	3.41%	3,650.00	kg.	244,175.24	20,324.64	49,431.04	313,931.92	20.00%	62,786.38	18,835.92	395,554.2
		AS EVALUATED											
1047(2)b	Structural Steel	AS SUBMITTED	3.83%	4,337.00	kg.	293,723.33	19,495.64	39,445.79	352,664.76	20.00%	70,532.95	21,159.89	444,357.6
		AS EVALUATED											
1047(3)a	Metal Structure Accessories	AS SUBMITTED	0.23%	84.00	each	2,625.84	16,665.81	1,666.58	20,958.23	20.00%	4,191.65	1,257.49	26,407.3
		AS EVALUATED				-							
1047(3)b	Metal Structure Accessories	AS SUBMITTED	0.39%	150.00	each	3,137.25	29,760.38	2,976.04	35,873.66	20.00%	7,174.73	2,152.42	45,200.81
		AS EVALUATED											
1047(3)c	Metal Structure Accessories	AS SUBMITTED	0.10%	24.00	each	3,960.00	4,761.66	475.17	9,197.83	20.00%	1,839.57	551.87	11,589.2
		AS EVALUATED											
1047(3)d	Metal Structure Accessories	AS SUBMITTED	0.07%	3.00	each	5,675.71	595.21	59.52	6,330.44	20.00%	1,266.09	379.83	7,976.35
		AS EVALUATED											
1047(6)	Metal Structure Accessories	AS SUBMITTED	0.21%	298.00	kg.	14,180.63	4,549.75	454.97	19,185.35	20.00%	3,837.07	1,151.12	24,173.54
1051/1)	D-W	AS EVALUATED											
1051(1)	Rating	AS SUBMITTED	0.69%	1.00	L.Ş.	54,518.96	4,690.08	4,615.28	63,824.32	20.00%	12,764.86	3,829.46	80,418.65
	TOTAL OF PART C	AS EVALUATED											
	TOTAL OF PART C	AS SUBMITTED	56.39%			4,200,787.02	800,599.84	191,244.11	5,192,630.97		1,038,526.19	311,557.86	6,542,715.02
ART D	Electrical	THE STATE OF STREET	Williams		SARTARA				(Silvering)	#KEELE		egy variable	
1100(10)	Conduits, Boxes and Fittings (Conduit Work / Conduit Rough-ins)	AS EVALUATED											
1100(10)	Conduits, Boxes and Fittings (Conduit Work) Conduit Rough-insy	AS SUBMITTED	1.98%	1.00	L.S.	146,143.00	32,527.20	3,252.72	181,922.92	20.00%	36,384.58	10,915.38	229,222.88
1101(33)	Wires and Wiring Devices	AS EVALUATED											
	THE SAID THING DETREES	AS SUBMITTED	2.71%	1.00	L.Ş.	230,523.00	17,114.67	1,711.47	249,349.14	20.00%	49,869.83	14,960.95	314,179.92
1102(1)	Panelboard with Main and Branch Breakers	AS EVALUATED											
		AS SUBMITTED	0.72%	1.00	L.S.	51,990.42	13,329.70	1,332.97	66,653.09	20.00%	13,330.62	3,999.19	83,982.89
1103(1)	Lighting Fixtures and Lamps	AS EVALUATED		*********									
1105(1)	ognorig i stat war and carrys	AS SUBMITTED	4.43%	1.00	L.S.	385,898.64	19,747.70	1,974.77	407,621.11	20.00%	81,524.22	24,457.27	513,602.60
1200(13)a	Airconditioning	AS EVALUATED											
		AS SUBMITTED	3.44%	1.00	L.S.	315,000.00	1,190.42	119.04	316,309.46	20.00%	63,261.89	18,978.57	398,549.92
1208(1)	Fire Alarm System	AS EVALUATED											
		AS SUBMITTED	1.51%	1.00	LS.	132,039.00	5,952.08	595.21	138,586.28	20.00%	27,717.26	8,315.18	174,618.77
	TOTAL OF PART D	AS EVALUATED			****							24.525.5	
		AS SUBMITTED	14.77%			1,261,594.06	89,861.76	8,986.18	1,360,442.00		272,088.40	81,626.52	1,714,156.92
	GRAND TOTAL	AS EVALUATED									- 840		44 455 51
		AS SUBMITTED	100.00%			7,262,233.68	1,285,327.13	660,531.18	9,208,091.99		1,810,618.06	550,935.50	11,569,645.55



DPWH REGIONAL OFFICE IX

Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu

Poblacion, Maimbung, Sulu

SUMMARY OF APPROVED BUDGET FOR THE CONTRACT

FORM POW-2015-02-00

			TOTAL TED DYDEST COST	Т	OTAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST
	DESCRIPTION OF WORKS TO BE	DONE	ESTIMATED DIRECT COST	%	TOTAL DIRECT COST	VA.	TOTAL ZINDINGOT GOOT	
		AS EVALUATED						
PART A	Facilities for the Engineers	AS SUBMITTED	145,600.00		11,648.00	7,862.40	19,510.40	165,110.40
		AS EVALUATED						
PART B	Other General Requirements	AS SUBMITTED	125,540.51		11,579.76	6,856.01	18,435.77	143,976.29
00000 FE AN 260		AS EVALUATED						
PART A	Earthworks	AS SUBMITTED	106,315.08		21,263.02	6,378.91	27,641.92	133,957.01
		AS EVALUATED						
PART B	Plain and Reinforced Concrete Works	AS SUBMITTED	2,277,563.43		455,512.69	136,653.81	592,166.49	2,869,729.92
		AS EVALUATED						27.4
PART C	Finishing and Other Civil Works	AS SUBMITTED	5,192,630.97		1,038,526.19	311,557.86	1,350,084.05	6,542,715.02
		AS EVALUATED						
PART D	Electrical	AS SUBMITTED	1,360,442.00		272,088.40	81,626.52	353,714.92	1,714,156.92
	(Section 2)	AS EVALUATED						
	TOTAL	AS SUBMITTED	9,208,091.99		1,810,618.06	550,935.50	2,361,553.56	11,569,645.55

Preparation and Submission:

Prepared by:

Checked/Submitted by:

TERIC VINCENT T. RUIZ

engineer II

PIO MARIO LACASTESANTOS

Ingineer III

Chief, BOPWDS

Evaluation:

Reviewed by:

SATURNINO C. TORREFRANCA

District Engineer

OIC-Chief, Planning & Design Division

Approval:

Recommending Approval

KHADAFFY D. TANGGOL

Assistant Regional Director

Approved:

CAYAMOMBAO D. DIA, CESO IV

Regional Director



DPWH REGIONAL OFFICE IX

Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu Poblacion, Maimbung, Sulu

FORM POW-2015-02A-00

ITEM NO.	DESCRIPTION	DESCRIPTION			ESTIMATED DIRECT COST	тс	OTAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
						%	VALUE				
PART I	Facilities for the Engineers							计以是指示性格 是	提起外心压至为 16		
V 2 322		AS EVALUATED									
A.1.1(8)	Provision for Field Office for Engineer (Rental Basis)	AS SUBMITTED	5.60	mo.	145,600.00	8.00%	11,648.00	7,862.40	19,510.40	165,110.40	29,484.00
		AS EVALUATED									
	TOTAL OF PART A	AS SUBMITTED			145,600.00		11,648.00	7,862.40	19,510.40	165,110.40	
PART II	Other General Requirements	N IST WHITE	Part of State								
200202		AS EVALUATED									
B.4(10)	Miscellaneous Survey & Staking	AS SUBMITTED	1.00	L.S.	33,263.62	20.00%	6,652.72	1,995.82	8,648.54	41,912.16	41,912.16
		AS EVALUATED									
B.5	Project Billboard/Signboard	AS SUBMITTED	4.00	each	20,527.39	20.00%	4,105.48	1,231.64	5,337.12	25,864.51	6,466.13
	5 5 850 85	AS EVALUATED									
B.7(2)	Occupation Safety & Health	AS SUBMITTED	1.00	l.s.	10,269.51	8.00%	821.56	554.55	1,376.11	11,645.62	11,645.62
	management are an arrangement of the second	AS EVALUATED									
B.9	Mobilization & Demobilization	AS SUBMITTED	1.00	L.S.	61,480.00	0.00%	-	3,074.00	3,074.00	64,554.00	64,554.00
		AS EVALUATED									
	TOTAL OF PART B	AS SUBMITTED			125,540.51		11,579.76	6,856.01	18,435.77	143,976.29	

ITEM NO.	DESCRIPTION		дтγ	UNIT	ESTIMATED DIRECT COST	т	OTAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
AND THE PARTY OF T	100 to 200 to 30 t	1	1000000	(44)4004110		%	VALUE				
PART A	Earthworks (1997)						Market and Complete				
000///		AS EVALUATED									
803(1)a	Structure Excavation	AS SUBMITTED	166.00	sq.m.	38,451.22	20.00%	7,690.24	2,307.07	9,997.32	48,448.54	291.86
004(4)-		AS EVALUATED									
804(1)a	Embankment from Structure Excavation	AS SUBMITTED	120.00	sq.m.	18,300.94	20.00%	3,660.19	1,098.06	4,758.24	23,059.19	192.16
004(4)	F-1	AS EVALUATED								. 9.	
804(1)	Embankment	AS SUBMITTED	16.00	sq.m.	9,160.13	20.00%	1,832.03	549.61	2,381.63	11,541.76	721.36
22440		AS EVALUATED									
804(4)	Gravel Fill	AS SUBMITTED	16.00	ln.m.	40,402.80	20.00%	8,080.56	2,424.17	10,504.73	50,907.53	3,181.72
	TOTAL OF DADT A	AS EVALUATED									
	TOTAL OF PART A	AS SUBMITTED			106,315.08		21,263.02	6,378.91	27,641.92	133,957.01	
PART B	Plain and Reinforced Concrete Works		No Pierre	1885 A.S		I CALLY ALL	P. SVE MEDING				
000(1)-2	Charter I Consults (Fasting and Clab on Fill)	AS EVALUATED			1						
900(1)c2	Structural Concrete (Footing and Slab on Fill)	AS SUBMITTED	51.00	cu.m.	361,051.90	20.00%	72,210.38	21,663.11	93,873.50	454,925.40	8,920.11
000(4)-2	Control Control (Section To Bosse)	AS EVALUATED									
900(1)c3	Structural Concrete (Footing Tie Beam)	AS SUBMITTED	10.00	cu.m.	75,759.67	20.00%	15,151.93	4,545.58	19,697.51	95,457.18	9,545.72
000(4) 4		AS EVALUATED									
900(1)c4	Structural Concrete (Columns)	AS SUBMITTED	27.00	cu.m.	204,551.10	20.00%	40,910.22	12,273.07	53,183.29	257,734.38	9,545.72
		AS EVALUATED									
900(1)c5	Structural Concrete (Suspended Slab)	AS SUBMITTED	28.00	cu.m.	212,127.06	20.00%	42,425.41	12,727.62	55,153.04	267,280.10	9,545.72
222(1) 6		AS EVALUATED									
900(1)c6	Structural Concrete (Beams/Girders)	AS SUBMITTED	27.00	cu.m.	204,551.10	20.00%	40,910.22	12,273.07	53,183.29	257,734.38	9,545.72
		AS EVALUATED									
901(1)	Lean Concrete	AS SUBMITTED	9.00	cu.m.	55,205.54	20.00%	11,041.11	3,312.33	14,353.44	69,558.98	7,728.78
002/4>-	S. C. J. C. J. C. S.	AS EVALUATED									
902(1)a	Reinforcing Steel (Deformed), Grade 40	AS SUBMITTED	6,849.00	kg.	412,982.26	20.00%	82,596.45	24,778.94	107,375.39	520,357.65	75.98
002/431	0 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1	AS EVALUATED									
902(1)b	Reinforcing Steel (Deformed), Grade 60	AS SUBMITTED	8,407.00	kg.	524,581.53	20.00%	104,916.31	31,474.89	136,391.20	660,972.73	78.62
002(2)	Formand Followed to	AS EVALUATED									
903(2)	Forms and Falseworks	AS SUBMITTED	486.76	sq.m.	226,753.26	20.00%	45,350.65	13,605.20	58,955.85	285,709.11	586.96
	TOTAL OF PART R	AS EVALUATED									
	TOTAL OF PART B	AS SUBMITTED			2,277,563.43		455,512.69	136,653.81	592,166.49	2,869,729.92	

ITEM NO.	DESCRIPTION		оту	UNIT	ESTIMATED DIRECT COST	т	OTAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
212111101			300 - 10, 10	23775002223		%	VALUE				
PART C	Finishing and Other Civil Works			Jaca III						THE BROWN HIT !	
		AS EVALUATED									
1000(1)	Soil Poisoning	AS SUBMITTED	63.00	L	135,467.86	20.00%	27,093.57	8,128.07	35,221.64	170,689.50	2,709.36
		AS EVALUATED									
1001(6)	Catch Basin	AS SUBMITTED	1.00	L.s.	14,097.30	20.00%	2,819.46	845.84	3,665.30	17,762.60	17,762.60
		AS EVALUATED									
1001(8)	Sewer Line Works	AS SUBMITTED	1.00	L.S.	83,035.98	20.00%	16,607.20	4,982.16	21,589.35	104,625.33	104,625.33
200 (22)		AS EVALUATED									
1001(9)	Storm Drainage and Downspout	AS SUBMITTED	1.00	L.S.	40,362.62	20.00%	8,072.52	2,421.76	10,494.28	50,856.90	50,856.90
::Wiscomonum	STREET STREETS WOOD, AGES	AS EVALUATED									
1001(11)	Septic Vault	AS SUBMITTED	1.00	L.S.	64,923.26	20.00%	12,984.65	3,895.40	16,880.05	81,803.31	81,803.31
		AS EVALUATED									
1002(18)	Stainless Steel Grab Bar	AS SUBMITTED	6.00	Ln.m.	12,890.41	20.00%	2,578.08	773.42	3,351.51	16,241.92	2,706.99
		AS EVALUATED									
1002(4)	Plumbing Fixtures	AS SUBMITTED	1.00	L.S.	278,760.54	20.00%	55,752.11	16,725.63	72,477.74	351,238.28	351,238.28
Orace Service (1991)	SOMEONIC BOOK SOUTH	AS EVALUATED									
1002(24)	Cold Water Lines	AS SUBMITTED	1.00	L.S.	40,133.12	20.00%	8,026.62	2,407.99	10,434.61	50,567.73	50,567.73
		AS EVALUATED									
1003(1)d1	Ceiling	AS SUBMITTED	300.00	sq.m.	231,683.40	20.00%	46,336.68	13,901.00	60,237.68	291,921.09	973.07
		AS EVALUATED									
1003(1)e2	Ceiling	AS SUBMITTED	100.00	sq.m.	211,365.30	20.00%	42,273.06	12,681.92	54,954.98	266,320.28	2,663.20
		AS EVALUATED									
1003(1)g2	Ceiling	AS SUBMITTED	5.55	sq.m.	6,893.95	20.00%	1,378.79	413.64	1,792.43	8,686.38	1,565.11
		AS EVALUATED									
1003(11)a2	Fascia Board	AS SUBMITTED	65.00	sq.m.	40,200.23	20.00%	8,040.05	2,412.01	10,452.06	50,652.29	779.27
		AS EVALUATED	5,000								
1003(17)	Carpentry and Joinery Works	AS SUBMITTED	1.00	L.S.	70,046.93	20.00%	14,009.39	4,202.82	18,212.20	88,259.13	88,259.13
		AS EVALUATED							3		
1007(1)b	Aluminum Framed Glass Door	AS SUBMITTED	20.02	sq.m.	177,645.37	20.00%	35,529.07	10,658.72	46,187.80	223,833.17	11,180.48

ITEM NO.	DESCRIPTION		QTY	UNIT	ESTIMATED DIRECT COST	т	OTAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
212111121			·			%	VALUE				
		AS EVALUATED									
1008(1)a	Aluminum Glass Window	AS SUBMITTED	189.09	sq.m.	1,400,065.82	20.00%	280,013.16	84,003.95	364,017.11	1,764,082.94	9,329.33
		AS EVALUATED									
1008(1)c	Aluminum Glass Window	AS SUBMITTED	4.32	sq.m.	27,091.71	20.00%	5,418.34	1,625.50	7,043.85	34,135.56	7,901.75
********		AS EVALUATED									
1014(1)b2	Prepainted Metal Sheets	AS SUBMITTED	270.00	sq.m.	188,330.67	20.00%	37,666.13	11,299.84	48,965.97	237,296.64	878.88
4040(4)		AS EVALUATED									
1018(1)	Glazed Tiles and Trims	AS SUBMITTED	120.00	sq.m.	201,832.43	20.00%	40,366.49	12,109.95	52,476.43	254,308.87	2,119.24
1010/0)		AS EVALUATED									
1018(2)	Unglazed Tiles	AS SUBMITTED	106.00	sq.m.	163,537.72	20.00%	32,707.54	9,812.26	42,519.81	206,057.53	1,943.94
1010(3)	C 14 . TI	AS EVALUATED									
1018(3)	Granite Tiles	AS SUBMITTED	245.00	sq.m.	228,268.64	20.00%	45,653.73	13,696.12	59,349.85	287,618.48	1,173.95
1010(4)	C. with attin Compiler Tiles	AS EVALUATED									
1018(4)	Synthetic Granite Tiles	AS SUBMITTED	8.55	sq.m.	7,966.11	20.00%	1,593.22	477.97	2,071.19	10,037.30	1,173.95
1007(1)	Connect Director Fisials	AS EVALUATED									
1027(1)	Cement Plaster Finish	AS SUBMITTED	534.00	sq.m.	114,786.71	20.00%	22,957.34	6,887.20	29,844.54	144,631.25	270.85
1027(3)	Decorative Stone	AS EVALUATED									
1027(3)	Decolative Stolle	AS SUBMITTED	20.00	sq.m.	42,488.40	20.00%	8,497.68	2,549.30	11,046.98	53,535.39	2,676.77
1032(1)a	Painting Works	AS EVALUATED									
1032(1)6	railing works	AS SUBMITTED	825.00	sq.m.	214,562.47	20.00%	42,912.49	12,873.75	55,786.24	270,348.71	327.70
1032(1)b	Painting Works	AS EVALUATED									
1032(1)0	ranking works	AS SUBMITTED	75.00	sq.m.	24,445.15	20.00%	4,889.03	1,466.71	6,355.74	30,800.89	410.68
1032(5)	Textured Finish	AS EVALUATED								100 (70 51	410.00
1032(3)	reactined i music	AS SUBMITTED	325.00	sq.m.	105,928.99	20.00%	21,185.80	6,355.74	27,541.54	133,470.53	410.68
1036(1)a	Polycarbonate	AS EVALUATED								46 706 07	1 670 64
1000(1)6	i vijed borde	AS SUBMITTED	10.00	In.m.	13,330.45	20.00%	2,666.09	799.83	3,465.92	16,796.37	1,679.64
1043(1)	PVC Doors and Frames	AS EVALUATED							6 570.55	21 602 07	2 077 05
10-3(1)	T YO DOOD AND FINITED	AS SUBMITTED	10.29	sq.m.	25,129.26	20.00%	5,025.85	1,507.76	6,533.61	31,662.87	3,077.05

ITEM NO.	DESCRIPTION		QTY	UNIT	ESTIMATED DIRECT COST	TC	OTAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
1,2,1,10.			-			%	VALUE				
		AS EVALUATED									
1046(2)a1	CHB Non Load Bearing (Including Reinforcing Steel)	AS SUBMITTED	267.00	sq.m.	196,583.07	20.00%	39,316.61	11,794.98	51,111.60	247,694.66	927.70
		AS EVALUATED									
1046(1)a2	CHB Load Bearing (Including Reinforcing Steel)	AS SUBMITTED	7.00	sq.m.	8,810.57	20.00%	1,762.11	528.63	2,290.75	11,101.32	1,585.90
		AS EVALUATED									
1047(2)a	Structural Steel	AS SUBMITTED	3,650.00	kg.	313,931.92	20.00%	62,786.38	18,835.92	81,622.30	395,554.22	108.37
		AS EVALUATED									
1047(2)b	Structural Steel	AS SUBMITTED	4,337.00	kg.	352,664.76	20.00%	70,532.95	21,159.89	91,692.84	444,357.60	102.46
		AS EVALUATED									
1047(3)a	Metal Structure Accessories	AS SUBMITTED	84.00	each	20,958.23	20.00%	4,191.65	1,257.49	5,449.14	26,407.37	314.37
		AS EVALUATED									
1047(3)b	Metal Structure Accessories	AS SUBMITTED	150.00	each	35,873.66	20.00%	7,174.73	2,152.42	9,327.15	45,200.81	301.34
		AS EVALUATED									402.00
1047(3)c	Metal Structure Accessories	AS SUBMITTED	24.00	each	9,197.83	20.00%	1,839.57	551.87	2,391.43	11,589.26	482.89
		AS EVALUATED									
1047(3)d	Metal Structure Accessories	AS SUBMITTED	3.00	each	6,330.44	20.00%	1,266.09	379.83	1,645.91	7,976.35	2,658.78
		AS EVALUATED									
1047(6)	Metal Structure Accessories	AS SUBMITTED	298.00	kg.	19,185.35	20.00%	3,837.07	1,151.12	4,988.19	24,173.54	81.12
		AS EVALUATED									00 410 55
1051(1)	Railing	AS SUBMITTED	1.00	L.Ş.	63,824.32	20.00%	12,764.86	3,829.46	16,594.32	80,418.65	80,418.65
		AS EVALUATED									
	TOTAL OF PART C	AS SUBMITTED			5,192,630.97		1,038,526.19	311,557.86	1,350,084.05	6,542,715.02	

ITEM NO.	DESCRIPTION		QTY	UNIT	ESTIMATED DIRECT COST	то	TAL MARK-UP	VAT	TOTAL INDIRECT COST	TOTAL COST	UNIT COST
	Company Control Contro					%	VALUE				
PART D	Electrical			Himbal						Pen al Same III	
no Alleurona orazan:	Conduits, Boxes and Fittings (Conduit Work / Conduit Rough-	AS EVALUATED									all resources will record
1100(10)	ins)	AS SUBMITTED	1.00	L.S.	181,922.92	20.00%	36,384.58	10,915.38	47,299.96	229,222.88	229,222.88
		AS EVALUATED									
1101(33)	Wires and Wiring Devices	AS SUBMITTED	1.00	L.S.	249,349.14	20.00%	49,869.83	14,960.95	64,830.78	314,179.92	314,179.92
	DO 1997 TO ART 1990/0 MINES TO ART 19	AS EVALUATED									
1102(1)	Panelboard with Main and Branch Breakers	AS SUBMITTED	1.00	L.S.	66,653.09	20.00%	13,330.62	3,999.19	17,329.80	83,982.89	83,982.89
		AS EVALUATED									
1103(1)	Lighting Fixtures and Lamps	AS SUBMITTED	1.00	L.S.	407,621.11	20.00%	81,524.22	24,457.27	105,981.49	513,602.60	513,602.60
		AS EVALUATED									
1200(13)a	Airconditioning	AS SUBMITTED	1.00	L.S.	316,309.46	20.00%	63,261.89	18,978.57	82,240.46	398,549.92	398,549.92
		AS EVALUATED									
1208(1)	Fire Alarm System	AS SUBMITTED	1.00	L.S.	138,586.28	20.00%	27,717.26	8,315.18	36,032.43	174,618.72	174,618.72
		AS EVALUATED									
	TOTAL OF PART D	AS SUBMITTED			1,360,442.00		272,088.40	81,626.52	353,714.92	1,714,156.92	
		AS EVALUATED									
	GRAND TOTAL	AS SUBMITTED			9,208,091.99		1,810,618.06	550,935.50	2,361,553.56	11,569,645.55	

Preparation and Submission:

DERIC VINCENT T. RUIZ

Prepared by:

Checked/Submitted by:

PIO MARIO T. LACASTESANTOS

Engineer III

Chief, BOPWDS

Evaluation:

Reviewed by:

SATURNINO CHORREFRANCA

District Engineer

OIC-Chief Flanning & Design Division

Name of Project

: Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu

		1		DURATION													W	/EEK	S (6)	WOR	KIN	G DA	YS)												-1
Item No.	Description	Quantity	Unit	# OF DAYS	1 2	3	4	5 6	7 8	3 9	10 1	11 12	2 13	14	15 16	6 17	18 1	19 20	21	22	23 2	4 25	26	27 2	8 29	30 3	31 32	33	34 3.	5 36	37 3	39 4	40 41	42 4	168 168
PART I - FACIL	ITIES FOR THE ENGINEER															Ш			Ш		-			-	+	-	L NO.		_		DAYS	_		:	28
	Provision for Field Office for Engineer (Rental Basis)	5.60	month	168.00																	+				+	-	EMEN	_	-				$\overline{}$	-	22
	R GENERAL REQUIREMENTS																	_	Н		+	H	-	+	┿	10.165804	BER C	P01// 1 2 2 2	100000000000000000000000000000000000000		ve			_	218
B.4(10)	Miscellaneous Survey & Staking	1.00	L.S.	3.00		Ш	\perp	\perp	_			_			+			\perp	Н	Н	+	1	\perp	+	+	IOIA	L NO.	CAL	ENDA	AK UA	13	Т	\dashv		<u> </u>
B.5	Project Billboard/Signboard	4.00	each	0.50								_			_			_			+			+	+	+	+	Н	+	Н	-	++	+	\dashv	+
B.7(2)	Occupation Safety & Health	1.00	l.s.	168.00																					+	+	+	Н	+	Н		++	+	+	
B.9	Mobilization & Demobilization	1.00	L.S.	5.00									-		_		H	+	\perp	Н	+	+	-	+	-	H	-	Н	-	+		++	+	\vdash	+
PART A - EAR	THWORKS													Н	\perp	1	H	+	1	Н	+	+	H	+	+	+	-	Н	+	+		+	+	+	+
803(1)a	Structure Excavation	166.00	cu.m.	1.04							Ш	_	-	Н	_	_		+	-	Н	+	+	\perp	+	+	Н	+	Н	+	+		+	+	\vdash	+
804(1)a	Embankment from Structure Excavation	120.00	cu.m.	1.52										Ш	_	4-	Н	_	-	Н	+	+	Н	+	+	Н	+	Н	+	+		++	+	\vdash	+
804(1)	Embankment	16.00	cu.m.	0.20									1				Н	_	-	Н	+	+	H	+	+	+	+	Н	+	+-	\vdash	++	+	+	+
804(4)	Gravel Fill	16.00	cu.m.	1.67		Ш					Н		_	Н	_	-	\vdash	+	-	Н	+	+	H	+	+	+	+		-	+		++	-	\vdash	+
	N AND REINFORCED CONCRETE WORKS														_	+	Н	\perp	1	\vdash	+	+	\vdash	+	+	+	+	\vdash	+	+	\vdash	++	+	\vdash	+
900(1)c2	Structural Concrete (Footing and Slab on Fill)	51.00	cu.m.	17.86							H	_		Н	4	-	Н	+	-	Н	+	+	H	+	+	+	+	Н	+	+	+	+	+	\forall	+
900(1)c3	Structural Concrete (Footing Tie Beam)	10.00	cu.m.	4.63						4			-		_	+	H	+	+	Н	+	+	Н	+	+	+	+	Н	+	+	-	++	+	\vdash	+
900(1)c4	Structural Concrete (Columns)	27.00	cu.m.	12.50								_	_	Н		_	\vdash	+	+	Н	+	+	H	+	+	+	-	Н	+	+	+	++	+-	\vdash	+
900(1)c5	Structural Concrete (Suspended Slab)	28.00	cu.m.	12.96					Ш		Ш	Щ		Н	-	-	Н	+	-	Н	+	-	H	+	+	+	+	\vdash	+	+		+	+	H	+
900(1)c6	Structural Concrete (Beams/Girders)	27.00	cu.m.	12.50				_				Ц	_	Н	_	+	H	+	+	Н	+	+	Н	+	+	+	+		+	+	-	+	+	\vdash	+
901(1)	Lean Concrete	9.00	cu.m.	3.15							\sqcup	_	_	\vdash	_	-	Н	_	+	Н	+	+	Н	+	+	+	-	+	\vdash	+	\vdash	+	+	H	+
902(1)a	Reinforcing Steel (Deformed), Grade 40	6,849.00	kg.	6.63					Ш	_	Н		\perp		-	1	\vdash	+	+	Н	+	+	Н	+	+	++	_	+	+	+	\vdash	+	+	\forall	+
902(1)b	Reinforcing Steel (Deformed), Grade 60	8,407.00	kg.	8.14						_	H	-	_	H		+	\vdash	+	+	\vdash	-	-	Н	+	+	+	-	H	-	-		+	_	\vdash	+
903(2)	Forms and Falseworks	486.76	sq.m.	13.52	\perp					_	Н	_	+	\vdash	-	+	H	+	+	\vdash	+	+	Н	+	+	+	+	+	\vdash	+		+	+	H	+
PART C - FINI	SHING AND OTHER CIVIL WORKS				\perp				Н	+	\sqcup	4	+	\vdash		+	Н	+	╄	\vdash	+	+	Н	+	+	+	-	\vdash	H	1	\vdash	+	+	H	+
1000(1)	Soil Poisoning	63.00	L	1.46					Н	_	\vdash	-	+	\vdash	-	+	\vdash	+	+	Н	+	+	Н	+	+	+	+	\vdash	\vdash	+	++	+	+	H	+
1001(6)	Catch Basin	1.00	L.s.	0.25					Н	_		1	+	\vdash	-	+	H	-	+	Н	+	+	Н	+	+	+	+	\vdash	\vdash	+	+	+	+	H	+
1001(8)	Sewer Line Works	1.00	L.S.	8.00	\perp	\perp			\sqcup	-		4	+	-	\vdash	+	\vdash	-	+	Н	+	+	Н	+	+	+	+		\vdash	+	+	+	+	Н	+
1001(9)	Storm Drainage and Downspout	1.00	L.S.	2.50	\bot				Н		\vdash		4	+	\vdash	+	\vdash	+	+	Н	+	+	H	+	+	+	+	+	H	+	\vdash	+	+	\forall	+
1001(11)	Septic Vault	1.00	L.S.	3.00	\perp		\perp		\sqcup		\sqcup		-			+	H	+	+	Н	+	+	Н	+	+	+	-	+	H	-	+	+	H	H	\top
1002(18)	Stainless Steel Grab Bar	6.00	Ln.m.	1.67	$\bot \bot$		Н		Н	-	Н		-	-	\vdash	+	\vdash	+	+	Н	+	+	Н	+	+	+	-			+		++	+	Ħ	+
1002(4)	Plumbing Fixtures	1.00	L.S.	8.00	\perp	_	_		₩	_	\vdash	-		+	H	+	Н	+	+	Н	+	+	H	-	+	+	+	+	H	+	H	+	\top	Ħ	+
1002(24)	Cold Water Lines	1.00	L.S.	2.50					H	_	\vdash	4		H		+	Н	+	+	Н	+	+	Н	+	+	+	+	+	+	-	H	+	+	\forall	
1003(1)d1	Ceiling	300.00	sq.m.	30.17	\perp				\vdash	-	+		+	-	-	+	Н	+	+	Н	+	+	Н	+	+	+	+	+	H		+	+	+	\forall	+
1003(1)e2	Ceiling	100.00	sq.m.	10.06		_		_	\vdash	+	+	+	+	+			Н	+	+	+	+	+	Н	+	\pm	+	_	+	\vdash	_	++	+	\vdash	\forall	+
1003(1)g2	Ceiling	5.55	sq.m.	0.56		\perp		-		+	Н	+	+	+		-	Н	+	+	+	+	+	Н	+	+	+	-	1	H	+	+	+	+	\forall	\top
1003(11)a2	Fascia Board	65.00	sq.m.	6.54	\perp	_		4	H	_	+	+	+	+			+	+	+	+	H	+	\vdash	\vdash	+	+	+	+		+	\vdash	+	+	\vdash	+
1003(17)	Carpentry and Joinery Works	1.00	L.S.	2.50	\perp			_	\vdash	+	+	\vdash			\vdash	-	+	+	+	+	\vdash	+	-	\vdash	+		+	+	\vdash	+	+	+	+	\forall	+
1007(1)b	Aluminum Framed Glass Door	20.02	sq.m.	9.63	11	_		+	H	-	H			-		-						+	-	+	+	+	+	+	H	+	+	+	\vdash	+	十
1008(1)a	Aluminum Glass Window	189.09	sq.m.	65.66	4		H		\vdash	_	+	\vdash		-								+	-		+	+	+	+	++	+	+	\forall	\vdash	+	+
1008(1)c	Aluminum Glass Window	4.32		1.50			Н		\vdash	+	\vdash	\vdash		-			H		+	-	\vdash	+	-	H	+	+	\dashv	+	+	+	+	+	\vdash	\vdash	1
1014(1)b2	Prepainted Metal Sheets	270.00		12.19	\perp				\vdash	-	+	\vdash	+	+				+	+	4-	\vdash	+	+	\vdash	+		+		+	+	1-1	+	\vdash	\vdash	+
1018(1)	Glazed Tiles and Trims	120.00	sq.m.	10.99	$\bot\bot$	_	\sqcup		\perp	+	\vdash	\vdash	-	+	\vdash	+			+	+	\vdash	+	+	\vdash	-		+	+	+	+	+	+	\vdash	╆	+
1018(2)	Unglazed Tiles	106.00	sq.m.	6.79			Ш				Ш	Ш		\perp						_			_	ш					ب						

				DURATION																			AYS)												
Item No.	Description	Quantity	Unit	# OF DAYS	1 2	2 3	4	5 6	7	8 9	10	11	12 1	3 14	15	16 1	17 18	19	20 2	1 22	23	24 2	5 26	27 2	28 29	30	31 32	33	34 3	5 36	37 3	8 39 4	40 41	42	43 44
1018(3)	Granite Tiles	245.00	sq.m.	15.71																			Ш					Ш				\perp	\perp	\sqcup	4
1018(4)	Synthetic Granite Tiles	8.55	sq.m.	0.55								Ш			Ш								Ш		\perp	Н		Ш	Н		\vdash	++	+	++	+
1027(1)	Cement Plaster Finish	534.00	sq.m.	9.37														Ц		\perp	Ш	4	Н	4	\perp	Н	_	Ш	\perp	\perp	1	+	+	+	-
1027(3)	Decorative Stone	20.00	sq.m.	5.00								Ш					_					_		1	+	Н	_	Ш	\vdash	_	\vdash	++	+	+	+
1032(1)a	Painting Works	825.00	sq.m.	49.11																		4			\perp	Н	_	Ш	Н	+	\vdash	+	+	₩	_
1032(1)b	Painting Works	75.00	sq.m.	4.96																	Ш	_	Н	4	\perp	Н	_	Ш	H	+	\vdash	4	+	++	
1032(5)	Textured Finish	325.00	sq.m.	21.49								Ш			Ш		┸			Щ	Ш	_	Н		+	Н	+	\sqcup	\vdash	-	H	+	+	44	-
1036(1)a	Polycarbonate	10.00	ln.m.	0.60		v	Ш		Ш										4		Н	_	\perp	4	+	Н	+	┦	Ш	+	\vdash	-	+	+	+
1043(1)	PVC Doors and Frames	10.29	sq.m.	4.08											Ш		1	Н	1	\perp	Н	4	\perp	_	+	Н	_	\vdash		-	-	+	+	++	_
1046(2)a1	CHB Non Load Bearing (Including Reinforcing Steel)	267.00	sq.m.	8.73					Ш								_	\sqcup	_	_	\sqcup	4	Н	_	+	Н	_	┦	_	+	\vdash	+	+	+	+
1046(1)a2	CHB Load Bearing (Including Reinforcing Steel)	7.00	sq.m.	0.28													4	\sqcup	_	\perp		\perp	Ш		\perp	Н	+	\sqcup		+	\vdash	++	+	+	+
1047(2)a	Structural Steel	3,650.00	kg.	5.37												Ц	\perp	Н	4	_	\sqcup	\perp		_	+	Н	+	\vdash	-	+	\vdash	+	+	+	
1047(2)b	Structural Steel	4,337.00	kg.	5.99		\perp					\perp			_	Ш		_	\sqcup	4	_	Н	_	\perp	_	+	Н	+	┦	Н	+	\vdash	+	+	+	+
1047(3)a	Metal Structure Accessories	84.00	each	10.50										L					_	_	Н	4	\perp	1	+	Н	+	\vdash	Н	+	H	+	+	+	+
1047(3)b	Metal Structure Accessories	150.00	each	18.75												Ш		Н	_	_	Н	4	\perp	_	+	H	+	₽	\vdash	+	\vdash	+	+	++	+
1047(3)c	Metal Structure Accessories	24.00	each	3.00			Ш				\perp								_	_	Н	_	\perp	_	+	Н	+	┦	Н	+	\vdash	++	+	++	+
1047(3)d	Metal Structure Accessories	3.00	each	0.38											Ш		1	\sqcup	4	+	\sqcup	4	+	+	+	Н	+	\vdash		-	-	++	+	+	+
1047(6)	Metal Structure Accessories	298.00	kg.	2.87											Ш						Н	4		_	+	Н	+	┦	H	+		++	+	++	+
1051(1)	Railing	1.00	L.S.	18.33			Ц		Ш		_			_	\perp		_				Н	4		+	+	\vdash	+	┦	H	+	H	++	+	++	-
PART D - ELEC	CTRICAL										14					Н	_	\sqcup	\perp	+		\perp	\perp	-	+	Н	-	\vdash	\vdash	+		++	+	++	+
1100(10)	Conduits, Boxes and Fittings (Conduit Work / Conduit Ro	1.00	L.S.	10.00			Ц	_	Ш					1	\perp	Н	_	Н	_			_	\perp	+	+	Н	+	┦	Н	+	H	++	+	++	+
1101(33)	Wires and Wiring Devices	1.00	L.S.	8.67			Ш					1		4	_	Н		Н	+	_	Н	4		1	+	Н	+	\vdash	H	+	Н	++	+	+	+
1102(1)	Panelboard with Main and Branch Breakers	1.00	L.S.	6.75										_		\sqcup		Н	+	1	Н	-		+	+	Н	+	┦	H	+	\vdash	++	+	+	+
1200(13)a	Airconditioning	1.00	L.S.	0.75								\perp		_	-	\vdash		Н	+	+	Н	_		\vdash	+	\vdash	+	+-	H	+	\vdash	++	+	+	+
1208(1)	Fire Alarm System	1.00	L.S.	3.75																				Ш	\bot	Ш		\perp	Ш	_	/	لمال	ㅗ		

Prepared by:

ERIC VINCENT T. RUIZ

Submitted by:

SATURMING C. TORREFRANCA
OIC Chief, Planning and Design Division

Regional Director

Construction of Multi-Purpose Building, Poblacion, Malmbung, Sulu

Poblacion, Maimbung, Sulu

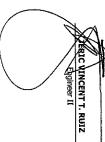
FORM-POW-2015-01D-00

Item No./Description

A.1.1(8)
Provision for Field Office for Engineer (Rental Basis)
5.60 mo.

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

5 2		: [:	1.2	I.1	H.2	H.1	G.2	61		F.2	T		Τ	ī	E,2	E.1	D.2	D.1	C	2		B.2				 B.1				A 2				Ą			
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	۰.	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted		_	_	_	Sub-Total for F-2 As Evaluated		Equipment	Sub-Total for F-1 As Submitted	Materials	Name and Specification	Direct Unit Cost (C.2 ÷D.2) - As Evaluated	Direct Unit Cost (C.1 +D.1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated	the place is a second	Failinment	Sub-Total for B-1 As Submitted	- Allerty		Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted	and the state of t	· · · · · · · · · · · · · · · · · · ·	harry michaeles	Labor	Designation
					uated	nitted								Unit											DARRAKAT .	1		No. of Units									No. of Person/s
												· · · · · · · · · · · · · · · · · · ·		Quantity												p a+		No. of Hour/s									No. of Hour/s
**************************************														Unit Cost										- Park Address		26,000.00		Monthly Rate									Hourly Rate
A STATE OF THE STA	29,484.00	1,707,00	1 404 00	2,080.00	2 000 00	•		26,000.00	2000			24101110111		Amount (Php.)		26,000.00				26,000.00				26,000.00	the state of the s	26,000.00		Amount (Php.)	***************************************			•		- Address	The state of the s	ANALYSIA I	Amount (Php.)



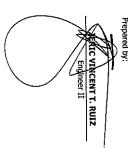
IN DACASTESANTOS Engineer III

FORM-POW-2015-01D-00

Item No./Description

: B.4(10)
Miscellaneous Survey & Staking
: 1.00 L.S.
:

	J.2	듸	1.2	7	; = =		9.5			TI J	T			F.1			E.2	E.1	D,2	D.1	C.2	C.1		6.2	\neg			D, <u>1</u>	 D			A.2							٨				
l i L	Value Added Tax - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated		_					Equipment	Sub-Total for F-1 As Submitted	Miscellaneous 5% of Material Cost	o. Blue Friding	رة ا	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	er Constant	Equipment	Sub-Total for B-1 As Submitted	Million 1008 10% Of Fairon	a, Total Station Wy Complete Accessories	Equipment Total Station w/ Complete Accessories	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted	D. Skilled Laborer		£ -7	C. Ollowined Educated			a Geodelic Fnoineer	Ear Field Works	Designation
				ludieu	matod	miliad							7	3 75		Unit												-		No. of Units	· ·				,	٠	1		u (3	1		No. of Person/s
Acceptance of the second secon					- Attended								******	120.00		Quantity													24	No, of Hour/s					r.	24	7.0		24	24	24		No. of Hour/s
- Additional -		10000	**************************************	***************************************					CHANGE .					25.00		Unit Cost		- COMPANY										10000	100.00	Hourly Rate		-			Onio O	38.03	104.16		49.44	62,86	104.16		Hourly Rate
41,912.16	20001	1,995.82		2.661.09	***************************************	3.991.63		33.263.62			13,230.00	00000	00.059	3,000,00	0.600.00	Amount (Php.)		20,033.62			,	20,033.62				4,003.06		1,603,06	2,400,00	Amount (Php.)		Average		16,030.56		3.017.10	2,499,93		3.487.95	4,525,65	2,499.93		 Amount (Php.)

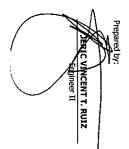




FORM-POW-2015-01D-00

Item No./Description : B.5
Project Billboard/Signboard
: 4.00 each

-				Total Unit Cost - As Evaluated	ই
24,620.40				Total Unit Cost - As Submitted	Ξ
- Levenment Transfer	W-107			Value Added Tax - As Evaluated	J.2
1,172.40			WASHINGTON PAIN	Value Added Tax - As Submitted	J.1
				Contractor's Profit - As Evaluated	1.2
1,563.20	WARRANT TO THE TAX A STATE OF TH			Contractor's Profit - As Submitted	I.1
			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
2,344.80			nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H.I
				Direct Unit Cost (E.2+F.2) - As Evaluated	G,2
19,540.00				Direct Unit Cost (E.1+F.1) - As Submitted	6.1
				Sub-Total for F-2 As Evaluated	
					F,2
Manual Ma				Equipment	
19,540.00				Sub-Total for F-1 As Submitted	
360,00	90.00	4.00	ķ	. !	
11,200.00	56.00	200.00	bd.ft.		
4,000.00	1,000.00	4,00	pc.	- 1	Ξ
3,980.00	995.00	4.00	pc,	a. Ordinary Plywood 1/2" thk. x 4' x 8'	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
-		***************************************		Direct Unit Cost (C.1 + D.1) - As Submitted	E.1
				Output per Hour - As Evaluated	D.2
				Output per Hour - As Submitted	D.1
				Total (A.2+B.2) - As Evaluated	
987.39				Total (A.1+B.1) - As Submitted	C.I
				Sub-Total for B-2 As Evaluated	
				SANAMARIAN APPRICA	8.2
				Equipment	
1		•		Sub-Total for B-1 As Submitted	
	- Constitution and the Constit				
				Equipment	В.1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
And the second s				Sub-Total for A-2 As Evaluated	
					A.2
-0.00				Labor	
987.39				Sub-Total for A-1 As Submitted	
387.55	48,44	4	2		
251.43	62.86	4	-		A.1
348.41	87.10	4	J ames	a. Foreman	
	The state of the s				
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	



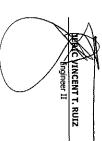


FORM-POW-2015-01D-00

Item No./Description

B.7(2)
Occupation Safety & Health
1.00 l.s.

, delite of the control of the contr					\(\bar{\chi}\)
11,645.62		and the second	Surge.	2 Value Added Tax - As Evaluated	
554.55			- mare AMOOTO		1.1
		The same of the sa		ш	1.2
821.56					1.1
	- Marian		luated	2 Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
			mitted	- 1	프
					G.2
10,269.51		****			<u>.</u>
				Sub-Total for F-2 As Evaluated	
					F.2
				Equipment	T
1,907.67				Sub-Total for F-1 As Submitted	
400.00	800.00	0.50	TO!	d. Caution Tape, 100 ft	
00.007	123,08	10.00	sets	c. Warning Signs (2' x 3')	
1 226 80	2/0.8/	1,00	set	b. Safety First (4" x 4")	
500.37	506.37	1.00	set	a. PPE Signage (4' x 8")	
				Signages and Barricades	
21,238.23	7.67	2,769.00	man-days	Ċ	F.1
7,670.13	2.77	2,769.00	man-days	1 3	
692,25	0.25	2,769.00	man-days	a. Safety Helmet	
Continue Con				Personal Protective Equipment (PPE)	
1,000.00	1,000.00	1.00	l.s.	First Aid Kit	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
					E.2
8,361.84				_ }	
					N N
					믜
*					2
8,361.84				_	្ឋា
				Sub-Total for B-2 As Evaluated	
	-1-00.000			2	В.2
***************************************				Equipment	
111111			10004	Sub-Total for B-1 As Submitted	
The state of the s					:
**************************************				Equipment	70
Amount (Php.)	Daily Rate	No. of Day/s	No. of Units	Name and Capacity	
	- Mary			Sub-Total for A-2 As Evaluated	
				_	A.2
				Labor	
8,361.84				Sub-Total for A-1 As Submitted	
				manufacture and the state of th	
	00000	12,00	1	a, salety rideuoiter	A.L
8.361.84	696.82	13 00	1		
	minute of the second	no. or collo	no. or resoure	Designation	.
Amount (Php.)	Daily Rate	No. of Dav/s	No. of Person/s	Designation	



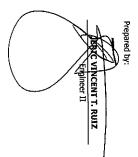


FORM-POW-2015-010-00

Item No./Description ; B.9

Mobilization & Demobilization
; 1.00 L.S.

)	701.00	2004	Annual	
	******			Total Init Cost - As Evaluated	Š,
77,464.80				Total Unit Cost - As Submitted	<u> </u>
•				Value Added Tax - As Evaluated	3
3,688.80				Value Added Tax - As Submitted	J.1
	- C.C.			Contractor's Profit - As Evaluated	1.2
4,918.40				Contractor's Profit - As Submitted	듸
			luated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
/,3//.60			mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Ξ
	10.00	****		Direct Unit Cost (E.2+F.2) - As Evaluated	S
61,480.00				Direct Unit Cost (E.1+F.1) - As Submitted	6.1
				Sub-Total for F-2 As Evaluated	
					F.2
				Materials	
				Sub-Total for F-1 As Submitted	
		***************************************		· · · · · · · · · · · · · · · · · · ·	
- WANTED				Materials	E
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
61,480.00				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	C2
61,480.00				Total (A.1+8.1) - As Submitted	C.1
				Sub-Total for B-2 As Evaluated	
1.00			-	**AA**	В.2
				Equipment	
61,480.00				Sub-Total for B-1 As Submitted	
	******			144000	
	-1			And Andrew	
				and the state of t	
				-AMMAN	
					8.1
61,480.00	1,537.00	40	put.	a. Backhoe	
				Equipment	
	- CANON			The state of the s	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
				ministration and the second se	A.2
				Labor	
				Sub-Total for A-1 As Submitted	
				Labor	?
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	





FORM-POW-2015-01D-00

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 803(1)a Structure Excavation 166.00 cu.m. 20.00

Ž Č	J.2	;	=	12	I.1	H.2	H.1	G.2	<u>.</u>	[]		F.2			 F,		E.2	E.1	D.2	D.1	C2	2		B.2						5				A.2				Α.1			
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	Value Added Tax - As Evaluated	Value Added Toy As Embrohad	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	MIRCL GIIL COST (ETALT) - NO SOMBITION	Direct (Soit Cost (E 14-E 1) - As Submitted	Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted	Materials	Name and Specification	Direct Unit Cost (C.2 + D.2) - As Evaluated	Direct Unit Cost (C.1 + D.1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A,2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated	**************************************	Equipment	Sub-Total for B-1 As Submitted		Minor Tools 10% of Labor	b. Dump Truck (12 cu.yd.)	a, Backhoe (0.80 cu.m.)	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted	The state of the s		a. Foreman	Labor	Designation
						luated	mitted						***************************************		- Consenses	Unit													2	1		No, of Units						3	1		No. of Person/s
***************************************	***************************************															Quantity													1	1		No. of Hour/s						1	1		No. of Hour/s
	Common of the Co														***************************************	Unit Cost		- THE STATE OF THE		- Walliage					- interest				1,420.00	1,537.00		Hourly Rate	A A A					48,44	87.10		Hourly Rate
	791.86	-	13.90	-	18.53		27.80	27.00	110000	231.63				A A A A A A A A A A A A A A A A A A A		Amount (Php.)		231.63		20,00		4,632,00	4 (22 (6			4,400.24	****	23,24	2,840.00	1,537.00	*****	Amount (Php.)	- interest of the second of th			232.43		145.33	87.10		Amount (Php.)



FORM-POW-2015-01D-00

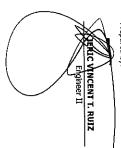
Item No./Description

: 804(1)a
Embankment from Structure Excavation
: 120.00 cu.m.
: 9.84

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12.20					
whom .		Willow .	iluated		표2
18.30			mitted		Ξ
	A Maria A		William I		G,2
15/,51					G.

					F.2
				Materials	
	- ANAPORT			Sub-Total for F-1 As Submitted	
- Amany					
	10000001	*****		1 Materials	E
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
	- Allimie			L	E.2
152.51		100			E.
					D.2
9.84					<u>1.0</u>
					3
1,500.68			***		
				Sub-Total for B-2 As Evaluated	
				Equipment	ສ ວ
	A. C.			Sub-10(d) for b-1 AS Sub-lifted	T
1,268.24		-		Cut Total for B. 1 Ar Submitted	
23,24				Minor Tools 10% of Labor	
C/7CT/T	1,537.00	0./5	,	b. Backhoe	;
C7'76	123,00	0.75	1		Þ
5	173 00			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	
				SUD-10(d) for A-1 As Subfillited	
232,43				O. b. Total for A 1 An Cultonition	
				(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
145.33	48.44	1	3	<u> </u>	A.1
87.10	87.10		1	Labor	
annita.				-	
Amount (Php.)	Hourly Rate	No. of Hour/s	No, of Person/s	Designation	



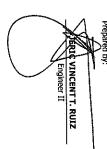


FORM-POW-2015-01D-00

Item No./Description 804(1) Embankment 16.00 cu.m. 9.84

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

		J.2	<u>::</u>	1.2	I	H.2	H.1	G.2	6.1	:		п	Τ			Ţ		"	E.2	E.1	D.2	D.1	S	2	_	B.2					В.1				. A.2	T		2	-		
Li	_					Overhead, Contingenctes & Miscellaneous (OCM) - As Evaluated	L		1_	Ь.		Materials	Sub-lotal for 1-1 As Submitted	The state of the s	i I		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	Millor Louis 10% of Labor	3	_	Equipment Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		 Labor	Sub-Total for A-1 As Submitted		a, Foreman	Labor	Designation
1 + + + + + + + + + + + + + + + + + + +						luated	omitted		*****							cu.m.		Unit										\$100m	-		_	-	No. of Units					3	1		No. of Person/s
											-					1.25		Quantity										***************************************	***************************************		0.75	0.75	No. of Hour/s					F	H		No. of Hour/s
- Marie			a company			1000			Limited			31110				336.00		Unit Cost		www.											1,537.00	123.00	Hourly Rate					48.44	87.10		Hourly Rate
	721.36	18870	34.35		45,80	200	00.70	07.03	,	572.51				420.00		420.00		Amount (Php.)		152.51		9.84	-	1,500.68				1,268.24	1.7.200	23.24	1,152.75	92,25	Amount (Php.)	- Charles			232.43	145.33	87.10		Amount (Php.)



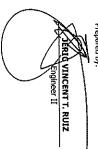
Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 804(4)
Gravel Fill
16.00 cu.m.
1.20

			W-000	L	Ī
7,1	230000	-many (Total Unit Cost - As Submitted	SIF
3 176 97	A4000000000000000000000000000000000000		C IIII	Value Added Tax - As Evaluated	J.2
				Value Added Tax - As Submitted	J.1
151.28			- American de la companya de la comp	CONTRACTOR AS EVALUATED	
,		***************************************	West	Contractor of Forth As Evolution	1
201.71					-
-			uated	_	H.2
302.36			mitted		Ħ.1
200	- Commono			Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
7,521,57				Direct Unit Cost (E.1+F.1) - As Submitted	6.1
2 5 7 7 7				Sub-Total for F-2 As Evaluated	
					F.2
				Materials	
2,257.05				Sub-Total for F-1 As Submitted	
				ANATT	
· · · · · · · · · · · · · · · · · · ·				T	
2,257.05	1,805.64	1.25	cu.m.		Ξ
	A 9 - A 44000000000000000000000000000000000			Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
*****				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
264.31				Direct Unit Cost (C.1 + D.1) - As Submitted	E.1
				Output per Hour - As Evaluated	D.2
1.20				Output per Hour - As Submitted	
				Total (A.2+8.2) - As Evaluated	C2
317.18				Total (A.1+B.1) - As Submitted	
				Sub-Total for B-2 As Evaluated	
				and the second s	В.2
				Available and Mills	
	- Inches		Company	Equipment	
	- Company			Sau- roudi for b-1 AS Subilistico	Γ
84.74				Cob Table for B.1 As CulturalHad	
23.24		100000000		Minor Tools 10% of Labor	
61.50	123.00	0.5	1	a. Plate Compactor	В.1
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
******				Sub-Total for A-2 As Evaluated	
- Marie - Mari	- Carriero			The state of the s	A.
				Labor	
232.43				Sub-Total for A-1 As Submitted	
	and the second	The state of the s			
143,33	48,44	1	3	b. Unskilled Laborer	
01.78	87.10	1	1	a, Foreman	<u> </u>
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
***************************************				The state of the s	



Checked/Reviewed

Construction of Multi-Purpose Building, Poblacion, Malmbung, Sulu

Poblacion, Maimbung, Sulu

FORM-POW-2015-01D-00

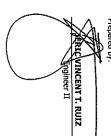
Item No./Description

900(1)c2 Structural Concrete (Footing and Slab on Fill) 51.00 cu.m. 0.357

..

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

		00000000		Total Unit Cost - As Evaluated	K.
8,914.33				L	쥰
001735				Value Added Tax - As Evaluated	2
7.7.7				Value Added Tax - As Submitted	1.1
07 7CV	10,000,000			Contractor's Profit - As Evaluated	1.2
202.59				Contractor's Profit - As Submitted	E
565.00	WALES TO SERVICE STREET		uated	<u> </u>	H.2
640,35			mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H.1
949 00				<u>ı </u>	6.2
7,074.88	***************************************			Direct Unit Cost (E,1+F,1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
				_	F.2
5,533.96				Sub-Total for F-1 As Submitted	
				- 1	
2,775.50	305.00	9.10	bag		
952.82	1,905.64	0.50	cu.m.	5	7.1
1,805.64	1,805.64	1.00	cu.m.		
a liverage and a second	***************************************			Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
1,590.92				Direct Unit Cost (C.1 + D.1) - As Submitted	E.1
	-			Output per Hour - As Evaluated	D.2
0.36				Output per Hour - As Submitted	0.1
,				Total (A.2+B.2) - As Evaluated	C2
550,11				Total (A.1+B.1) - As Submitted	2
				Sub-Total for B-2 As Evaluated	
					8.2
				Equipment	
206.37				Sub-Total for B-1 As Submitted	
07,07				Minor Tools 10% of Labor	
27 27	172.00	-		gger	5.1
\$72.00	17000	*	•	Equipment	:
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
***************************************			1000	Labor	
J 1317 O				SUD-107al for A-1 AS Subillitied	
343 73		- CHILDREN		The state of the s	
				- 1	
193.78	48.44	1	4		
62.86	62,86		1	h Skilled Laborer	>
87.10	87.10	1	1	Labor Labor	
The second secon	- white	- Control of the Cont			,
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	



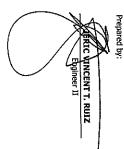
Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description

: 900(1)c3
Structural Concrete (Footing Tie Beam)
: 10.00 cu.m.
: 0.270

	•			L	Ī
. ttm.					S
9,539.96					<u> </u>
				Value Added Tax - As Evaluated	5
454,28				Value Added Tax - As Submitted	듸
				Contractor's Profit - As Evaluated	1,2
17.509	*****				11
707.74	2004		lluated		Н.2
75.006			mitted		Н.1
200 [7]					6.2
04:175'/	Commercial	P. Prince		Direct Unit Cost (E.1+F.1) - As Submitted	61
7 571 40				Sub-Total for F-2 As Evaluated	Γ
				_	F.2
				Materials	
5,533.96				Sub-Total for F-1 As Submitted	
2,775.50	305.00	9,10	bag		
952.82	1,905.64	0.50	cu.m.		7
1,805.64	1,805.64	1,00	cu,m.		1
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
- William				Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
2,037.43				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	E.1
				Output per Hour - As Evaluated	D.2
0.27				Output per Hour - As Submitted	D.1
,				Total (A.2+B.2) - As Evaluated	C.2
11.066				Total (A,1+B.1) - As Submitted	Ci
				Sub-Total for B-2 As Evaluated	
- Anna	e annual.			Action of the second se	8.2
				Equipment	
206.37				Sub-Total for B-1 As Submitted	
34.37				Minor Tools 10% of Labor	;
172.00	172,00	1	1	a One Bagger Mixer	
A desired					
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
***************************************				Sub-Total for A-2 As Evaluated	
					A.2
				The state of the s	
Attack				Labor	
343.73				Sub-Total for A-1 As Submitted	
				and the state of t	
				C. Oliskiiko karoski	
193.78	48.44	1	4	- 11	1
62.86	62.86	1	1	h Skilled Laborer	<u> </u>
87.10	87.10	1	_	17	
		1000			
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	



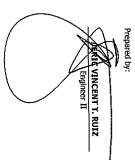


FORM-POW-2015-01D-00

Item No./Description

: 900(1)c4
Structural Concrete (Columns)
: 27.00 cu.m.
: 0.270

2 2	J.2	3,1	1.2	I.1	Н.2	<u>#</u>	G.2	G.	1	F.2					Ξ			E.2	E.1	D.2	밀	S			8.2	T			B.1				A.2					A.			
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated		Value Added Tax - As Submitted	Contractor's Profit - As Evaluated				_	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted	C. Celleri	p. Jalia	- <u>9</u>		Name and Specification	Direct Unit Cost (C.2 + D.2) - As Evaluated	Direct Unit Cost (C.1 + D.1) - As Submitted		Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+8.1) - As Submitted	Sub-Total for B-2 As Evaluated		Equipment	Sub-Total for B-1 As Submitted	Minor Tools 10% of Labor		Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated	Addition of the second of the	Labor	Sub-Total for A-1 As Submitted		c. Unskilled Laborer	b. Skilled Laborer	a, Foreman	Labor	Designation
					luated	mitted							3	250	CL m	QI.M.	Unit		-						0000				1		No. of Units						4	1	1		No. of Person/s
	· · · · · · · · · · · · · · · · · · ·			Mary .										9.10	0.50	1.00	Quantity														No. of Hour/s				and the second		-	1	1	110000	No. of Hour/s
540000			- Control			-						C. III		305.00	1,905.64	1,805,64	Unit Cost											***	1/2.00		Hourly Rate				- April	.1440-0	48.44	62.86	87.10		Hourly Rate
9,339,90	0.520.05	02:464	30 224	17.500	505	2000	2000 57	04:176/	7 571 40			5,533.96		2,775.50		1,805.64	Amount (Php.)		2,037,43		0.27		550.11				206.37	34,3/	00.271		Amount (Php.)				CVCFC	2/2 72	07.CET	103.76	01.78		Amount (Php.)





Construction of Multi-Purpose Building, Poblacion, Malmbung, Sulu

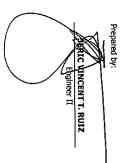
Poblacion, Maimbung, Sulu

FORM-POW-2015-01D-00

Item No./Description

: 900(1)c5
Structural Concrete (Suspended Siab)
28.00 cu.m.
0.270

2 2	J.2			3	i	H.2	Ħ.	G.2	ម	Γ	F.2					<u>-</u>			€.2	E.1	D.2	D.1	C.2	C		8.2	П			B.1				A.2		Γ			A.1			
2 Total Unit Cost - As Submitted 2 Total Unit Cost - As Evaluated	<u> </u>	丄	┸	_				ш		Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted	c. cement	ē	in in	Materials	Name and Specification							Sub-Total for B-2 As Evaluated		Equipment	Sub-Total for B-1 As Submitted	Minor Tools 10% of Labor		Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated	2	Labor	Sub-Total for A-1 As Submitted			b.	a. Foreman	Labor	Designation
10.militiAq.		*****				luated	mitted							oag	than.	cu.m.		Unit										William Co.	*	-		No. of Units						4	_	1		No. of Person/s
		A		****										9,10	0.10	1.00		Quantity												1		No. of Hour/s					-		-	1		No. of Hour/s
	L LAWRENCE CO.													000.00	205.00	1,000,07	1000 6	Unit Cost		- Constant										172.00		Hourly Rate						48.44	62.86	87.10	- Hongai	Hourly Rate
	90 023 0		454.28	-	605.71		908.5/	1	/,5/1.40				5,533.96	1000	,	052.82	1 202 64	Amount (Php.)		2,037.43		0.2/		550.11				206.37	34,3/	1/2.00		Amount (Php.)				393./3		193./8	62.86	87.10		Amount (Php.)





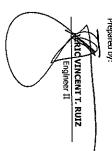
FORM-POW-2015-01D-00

Item No./Description

: 900(1)c6
Structural Concrete (Beams/Girders)
: 27.00 cu.m.
: 0.270

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٥٢	J.2	1.0	1.2	1.1	Н.2	H.1	G,2	<u></u>	1	F.2					E			E.2	E,1	D.2	D.1	C.2	C1		B.2				8.1			<u> </u>	A.2		Ī				Ā			
İİ	Value Added Tax - As Evaluated		Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted			1	Direct Unit Cost (E.1+F.1) - As Submitted			Materials	Sub-Total for F-1 As Submitted	C. CENTELL		0	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	- Carlos Anna Anna Anna Anna Anna Anna Anna Ann	Fallingsent	Sub-Total for B-1 As Submitted	Minor Tools 10% of Labor	a. One Bagger Mixer	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated	And the second s	Labor	July 10th 10th 10th 10th 10th 10th 10th 10th	Cub-Total for A-1 As Submitted	1 1			a. Foreman	Labor	Designation
***************************************	200000				luated	mitted					-			han	2		Unit														No. of Units							4.	1	*		No, of Person/s
		A SAME		- A.					1					9.10	0.50	100	Quantity														No. of Hour/s							1	1	1		No. of Hour/s
*******	1944	- Supplement		- Contract -						P.4444				305.00	1,905.64	1 805 64	Unit Cost										***************************************		172.00		Hourly Rate							48.44	62.86	87.10		Hourly Rate
9,539.90	-	97.70	454.00	17.500	77.7	908:37	008 57	7,371,70	7 571 40		- Account	5,533.96		2,775.50	952.82	1 805 64	Amount (Php.)		2,037.43	1 07 17	0.27	2 2 2	550,11				206.37	34.37	1/2.00		Amount (Php.)		and the second s			343.73		193.78	62,86	87.10	1,000 to 100 to	Amount (Php.)





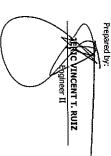
FORM-POW-2015-01D-00

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated : 901(1)

Lean Concrete
: 9.00 cu.m.
: 0.357

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Value Added Tax - As Evaluated Total Unit Cost - As Submitted	Falue Added Tax - As Submitted	Contractor's Profit - As Evaluated	Overhead, Contingencies & Miscellaneous (ULM) - As Evaluated	Overnead, Contingencies of Phycehalleous (OCP) - As Subillinead	Direct Unit Cost (E.2+F.2) - As Evaluated	Direct Unit Cost (E.1+r.1) - As Submitted	Sub-Total for 1-2 AS Evaluated	ith-Total for E-3 Ac Evaluated	Materials	Sub-Total for F-1 As Submitted	The state of the s	- 1		a Grave!	Name and Specification	Direct office cost (c.z = 0.z) - 43 Evaluation	tract (first 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	- The Artification		and inflation of the state of t	e frankame	Equipment	Sub-Total for B-1 As Submitted	Minor loois 10% of Labour	gger	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		Labor	Sub-Total for A-1 As Submitted				a Foreman		Designation
- Contract of the contract of	***************************************		uated	HIMEO	MH24							bag	cu.m.	Cu.m.	Unit																<u></u>		No. of Units						4	_	11		No. of Person/s
		***************************************		****								6,00	0.50	1,00	Quantity											- Controlled				- Action of the Control of the Contr	1	•	No. of Hour/s						1	1	1		No. of Hour/s
1,50001.00		200000				and the same of th						305.00	1,905.64	1,805.64	Unit Cost														With the state of		06.771	177.00	Hourly Rate						48.44	62.86	87.10		Hourly Rate
7,723.02	367.76	totaletti .	490.35		735.53	0,11,0	6 120 JB			7,300,70	4 588 46	1,830.00	952.82	1,805.64	Amount (Php.)	Constitution	***************************************	1,540.92		0.36	1	550.11							206.37	C. 1007	75.75	172.00	Amount (Php.)				343.73		193,78	62.86	87.10		Amount (Php.)





Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu

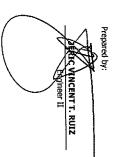
Poblacion, Maimbung, Sulu

FORM-POW-2015-01D-00

Item No./Description

: 902(1)a Reinforcing Stee! (Deformed), Grade 40 : 6,849.00 kg. : 129.094

- AMARA
- Alliano
A. A. A. A. A. A. A. A. A. A. A. A. A. A
XXXII
A state of the sta
0.015 91.00
1.00 47.00
Quantity Unit Cost
-
WWW.
351.50
240.75
No. of Hour/s Hourly Rate
10.00
48.44
62.86
87.10
NO. Or Hours
's Hourly Rate



Construction of Multi-Purpose Building, Poblacion, Malmbung, Sulu

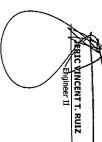
Poblacion, Maimbung, Sulu

FORM-POW-2015-01D-00

Item No./Description

: 902(1)b
Reinforcing Steel (Deformed), Grade 60
: 8,407.00 kg.
: 129.094

				Total Unit Cost - As Evaluated	<u> </u>
20,07				Total Unit Cost - As Submitted	IZ.
79.67	ALIA PARTE	wes		Value Added Tax - As Evaluated	77.2
				value Added Tax - As Submitted	1
3.74				Contractor's Profit - As Evaluated	1.2
4.75	- Little	***************************************	*****	Contractor's Profit - As Submitted	Ξ
			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
/.49	S. S. S. S. S. S. S. S. S. S. S. S. S. S		mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Ξ
					G.2
62.40				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
	***************************************			Sub-Total for F-2 As Evaluated	<u> </u>
					F.2
				Materials	Ī
52,88				Sub-Total for F-1 As Submitted	
				Constitutions 250 of Francius Cost	
2.52					
1.37	91.00	0.015	5 6	a. Deformed Reinforcing Steel	Ę,
40 00	A0 00	100		Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
- TANKET WATER				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
9,51				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	
and a supplier of the supplier				Output per Hour - As Evaluated	0,2
129.09				Output per Hour - As Submitted	
				Total (A.2+8.2) - As Evaluated	
1,228.32				Total (A.1+B.1) - As Submitted	C.1
- AMANAMATA				Sub-Total for B-2 As Evaluated	
Comme				The state of the s	В.2
THE STATE OF THE S				- ANALYS	
				Equipment	
3/1.32				Sub-Total for B-1 As Submitted	
			-	- Individual - Ind	
85,70				Minor Tools 10% of Labor	
175.75	351.50	0.5	1		P.L
109.88	219.75	0.5	1	a. Bar Cutter	2
AAHWAN				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
S					A.2
				lakor	
857.00				Sub-Total for A-1 As Submitted	
		<u> </u>	7.2	g, Ullskilled Laborer	
581.33	48 44	-	13		,
188.57	62.86	1	, س	c Chilled 1 abover	A.1
87.10	87.10	_	1	Labor	
AAAAAMINAA				- The state of the	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	



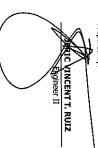


FORM-POW-2015-01D-00

Item No./Description

903(2)
Forms and Falseworks
: 486.76 sq.m.
: 4.500

	- Temperature - Const.			ļ.,	7
				Total linit Cost - As Evaluated	5 2
5,796.97	AMAZAA .			-	<u>.</u>
2/0,02		MINOR PARTY.		Value Added Tax - As Submitted	E
225.05			•	Contractor's Profit - As Evaluated	1.2
200,00			- Account of the	Contractor's Profit - As Submitted	1.1
30 835			luated		H.2
80.75			mitted	_	Ξ
-				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
4,600.77	- Linnania			_	1.9
					F.2
				Materials	T
198.31	2.11H100H0W-1			Sub-Total for F-1 As Submitted	
Y.H.				Consumables 5% of Materials Cost	
86.24	56,00	4./2/	DO.N.	b. Good Lumber	
100.63	1,450.00	0.347	PC		
- AMMINIST	LANSAU TO TO			Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
- Walter Park	at week			Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
4,402.46				Direct Unit Cost (C.1 + D.1) - As Submitted	E
				Output per Hour - As Evaluated	D,2
4.50				Output per Hour - As Submitted	D,1
1				Total (A,2+B,2) - As Evaluated	
19,811.08	- Continue of the Continue of			Total (A.1+B.1) - As Submitted	î
i				Sub-Total for 8-2 As Evaluated	5
				Edibilitati	
				Engineert	
19,024.60		100000000000000000000000000000000000000		Sub-Total for R-1 As Submitted	
4)44 4100	0.20	<u>.</u>	000	J. ROBIG WAS NUC	
1 171 80	7.00	5 5	0.72	i, the Rod x Glouril.	
3 802 00	100	1	020	n. I-1/2 G.I. PJ&X I.U III.	
1 512 00	0.50	1 1	216	1	
784 NO	1 75	14	3 5		
280.00	36.1	117	1202	e. 1-1/2 G.L. rpexo.utt.	
2 170 00	0.50	1 1	5 8		
952.00	0.85	14	28 8		
052.00	0.85	14	108	1	8.1
3,906,00	4.50	14	63		
				9 per Joint Bins	
				4 pcs. Diagonal cross bracing	
- Commence	COORDINATE OF THE PARTY OF THE			2 pcs. H-frames	
3,404.60	0.08	14	ð	a. H-Frame: 1.7 m. x 1.2 m., set	
3 404 00	,			Area = 205.01 sq.m.	
· · · · · · · · · · · · · · · · · · ·	- ANNOTATION OF THE PROPERTY O			Equipment	
Amount (Php.)	Daily Rental Rate	No. of Day/s	No. of Units	Name and Capacity	
-Action				Sub-Total for A-2 As Evaluated	
				e in the converted and the con	A.2
- business of	***************************************			Labor	
786.48			**************************************	Sub-Total for A-1 As Submitted	7.1
		0,500	-	D, Clibnica Labore	
108 51	4R 44	0 55	Δ,	- 1	
48.78	87.10	0 56	1	- 5	
00:062	10.11	5-	o	c. Unskilled Laborer	
39 060	00.20	±	r 4	D. OKIRED LADOTES	A.1
251.43	98 69	1	4	a. roreman	1
87 10	97 10	•		Installation	1=
				Labor	r=1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	_
		:			





FORM-POW-2015-01D-00

Item No./Description

1000(1) Soil Poisoning 63.00 L 5.400

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

Į		\perp		_	1.2	I.1 C	L.		1		- -	SI	F.2		w l		.T	31	E.2	_		D.1 0		C.1 T			7.8	;	1	<u></u>	ফা	13	B.I.E.		SI	<u> </u>		2	ટ	Ü	_	<u>م</u>	뮵	
OHIII-T. COLORD	Total Unit Cost - As Evaluated	Total Hait Cast As Submitted	Value Added Tay - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overhead, Contingencies & Miscellaneous (OLM) - As Submitted	Direct Unit Cost (E.Z+F.2) - As Evaluated	The Hold Control of the Ho	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted	G. CORI CASCARIO	a Soll Poisoning	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		- Address			Equipment	Sub-Total for B-1 As Submitted	IIIOF 100IS 10% OF Labou	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		and the state of t	Labor	Sub-Total for A-1 As Submitted	Unskilled Laborer	. Skilled Laborer	Foreman	Labor	
***************************************							luated	omatted			•				O TO THE SHAPE OF THE STATE OF			Unit	em-passaconom-													- And the control of		No. of Units						2		İ		
		A1011111101A101														Luma	1,00	Quantity																No. of Hour/s	-					1	щ	5		
_																	2,100.00	Unit Cost	-Prince.														- WARRIN	Hourly Rate						48.44	62.86	87.10		
	-	2,709.36	t .	129.02		1/2.02		20002	250 930	_	2,150.28				2,100.00		2,100.00	Amount (Php.)	***************************************	50.28		5.40		271.53		· · · · · · · · · · · · · · · · · · ·					24.68	******	74 A8	Amount (Php.)		- COMMON PARTY			246.85	96.89	62.86	87.10		_

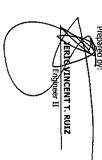


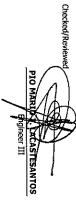
PIO MARIO TLACASTESANTOS

FORM-POW-2015-01D-00

Item No./Description 1001(6) Catch Basin 1.00 L.s. 1.000

	3			L	Г
			-	K.2 Total Unit Cost - As Evaluated	<u> </u>
17.762.60				1	์ โ::
845,84				1 1	<u> -</u>
-					El
1,127.78	- Compression - Total		danca	I.1 Contractor's Profit - As Submitted	=1=
	33447	- Attomato	lated	- 1	
1,691,68	***************************************	**	nithed		্র
14,097.30	ALAWAY TO THE		- Company	G.1 Direct Unit Cost (E.1+F.1) - As Submitted	ଚ
	- CARROW			F.2 Materials	- 11
11,121,111				Sub-Total for F-1 As Submitted	T
11 724 97					
- Louis Principal Principa		-		Company Compan	
390.68	1,808.69	0.22	cu.m.	i, Gravel Bedding	
17,84	91.00	0.20	kgs.	h, #16 GI Tie Wire	
1,275.00	25,00	51.00	DC.	d CHR 100 mm thick	
873.55	56.00	46.80	XI.	c Cood lumber - 3 uses	
1,160,00	1.450.00	4.00	3	B. Dhancol (0.010m v 1.4m v 2.44m) - Succes	
4,376.64	47.00	93.12	kris	- 1	
911.06	1,908,69	0.48	CI.M	- 11	
596.87	1,808,69	0.33	Clim	a. Forualio cellett	
2.123.35	305.00	696	hane	126	
Andrew Control	Out Cost	Quanty	OI M	Name and Specification	_
Amount (Bho)	Half Cost	O. Santilla	1174		
				E.2 Direct Unit Cost (C.2 + D.2) - As Evaluated	E 2
2,372.33	CONCERNION OF THE PARTY OF THE				T (
				D.1 Output per Hour - As Evaluated	3 5
1.00				1	1
					12
7 277 22				Sub-Total for B-2 As Evaluated	Γ
				B.2	ъ
				Equipment	
901.32				Sub-Total for B-1 As Submitted	
Control of the Contro				١	
147,10		-		Minor Tools 10% of Labor	
176.27	172.00	1.02	t	1	
168.70	91.25	0.97	2	B.1 D. Dumptruck (12 yd*)	В
265 54	1,337,00	60.0	ـــ ار		
16271	1 53 00	200		Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	T
				A,2 Labor	>
1,471.01				Sub-Total for A-1 As Submitted	
***************************************				E, CHAPTERA MINNE	
148.94	48,44	1.02	w F	h Unskilled Laborer	
128.83	98.69	100	3	Masonry Works	
179.12	48.44	0,92	4	b. Unskilled Laborer	
58.10	62.86	0.92	1	a. Skilled Laborer	
300000000000000000000000000000000000000				-	
241.57	48.44	0.83	6	b. Unskilled Laborer	
75,175	4P.0P	0.83	6	ŗ.	A 1
208.96	62.86	0.83	4	a. Skilled Laborer	
				Installation	
				Formworks	
13.59	48,44	0.09	ω	a. Unskilled Laborer	
250.32	87.10	2.87	1	a, Foreman	
	***			Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
				and the same of th	



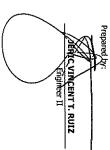


FORM-POW-2015-01D-00

Item No./Description

1001(8) Sewer Line Works 1.00 L.S.

1				H	¥,2
104,625.33		•	**************************************	Total Unit Cost - As Submitted	<u>~</u>
				Value Added Tax - As Evaluated	2
4,982.16				Value Added Tay - As Submitted	-
,				Contractor's Profit - As Evaluated	3
6.642.88			uated	Overhead, Contingencies & Miscellaneous (UCM) - As Evaluated	T 1
9,964.32			mitted		H
				+-	G.2
83,035.98					G 1
				Sub-Total for F-2 As Evaluated	
				Makeriass	F.2
02/02000				Sup-Lordi for 1-1 As Sabilliaca	
65.658.00				Sub-Total for E.t. As Submitted	
				The instance of the contract o	
630.00	₹ 70.00	9.00	pc.		
950.00	25.00	38.00	pc.	- 1	
704.00	44,00	16.00	ķ.		
1,056.00	132.00	8.00	ķ.	m. 100 mm x 50 mm dia. PVC Tee (4" x 2")	
3,248.00	≥ 232.00	14,00	ĸ	- 1	
1,920.00	> 120.00	16.00	je.	k. 100 mm x 50 mm Single Branch 45 Deg (Wye)	
2,016,00	144.00	14.00	DC.	i 100 mm x 75 mm Single Branch 45 Deg (Wye)	
1,552.00	97.00	16.00	Ŗ		F.1
1,484.00	/ 106.00	14.00	ĸ	.	1
4,530.00	/ 151.00	30.00	ጸ	g. 100 mm x 100 mm Single Branch 45 Deg (Wye)	
2,100.00	∕ 35.00	60.00	þ.	ì	
960,00	√.60.00	16.00	pc,	· I	
5,238.00	// 97.00	54.00	Pc.	d. 100 mm 1/8 Bend	
8,910.00	330.00	27.00	75	- 1	
1,040.00	> 520.00	2.00	pc.	- 1	
29,320.00	∖ 733.00	40.00	R	a. 100 mm. dia. PVC Pipes S1000	
				Makeriale	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 + D.2) - As Evaluated	E,2
17,377.98				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	
				Output per Hour - As Evaluated	L .
				Output per Hour - As Submitted	L
-				Total (A.2+B.2) - As Evaluated	
17,377.98				Total (A.1+B.1) - As Submitted	<u>C</u>
				Sub-Total for B-2 As Evaluated	
		Composition of control of the contro		Edubilent	B /2
1,579.82	And the same of the following the following the same of the following th			Sub-Total for B-1 As Submitted	
1,579.82				Minor Tools 10% of Labor	B.1
Attourt (rup.)	HOULY NOW	No. or Floar, s	No. of clark	ranie and Cabacity	
Amount (Bha)	Hamilto Bata	No of House	No of Halls	No. of the second secon	
			***************************************	Sub-Total for A-2 As Evaluated	
				And a control of the	A.2
				_abor	-r=
15,798.16				Sub-Total for A-1 As Submitted	
				Annual description and the second an	
6,200.80	48.44	64	2		
4,022.80	62.86	64	1	b. Skilled Laborer	A.1
5,574.56	87.10	64	1	a. Foreman	
					=1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	





FORM-POW-2015-01D-00

Item No./Description : 1001(9)
Storm Drainage and Downspout
: 1.00 L.S.

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

		***************************************		Total Unit Cost - As Evaluated	
				Total Unit Cost - As Submitted	
				Value Added Tax - As Evaluated	
				Value Added Tax - As Submitted	1.1
				Contractor's Profit - As Submitted	1.1
			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	1
			nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	J
				Direct Unit Cost (E.2+F.2) - As Evaluated	
				Direct Unit Cost (E.1+F.1) - As Submitted	L
				Sub-Total for F-2 As Evaluated	
				1-TORCH 1033	F.2
				Sub-Total for F-1 As Submitted	
			A CONTRACTOR OF THE CONTRACTOR		
8	1,500.00	3.00	8	k. Dome-Type Roof Drain w/ Strainer	
8	232.00	5,00	20 1	- 1	
8	153.00	2.00	8 3		
36.00	1 136 00	100	ξ ,	b 150 mm v 150 mm Single Branch 45 Dec (Mise)	
3 8	73	4 00	3	1	
3 8	60.00	4.00	8 8	6. 100 Hill, Old, FVC Filtow (1/8 Bend)	E
3 8	4/8,00	700	3 8		
3 8	370.00	100	3 2	ł	
3 8	00 003	20.00	3 2	- 1	
3 8	00.000	5,00	3 2	- 1	
3	1 075	000	3		
Į.	Unit Cost	Quantity	Unit	Name and Specification	
1				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	£',2
		WINDOWN WITH WATER		Direct Unit Cost (C.1 + D.1) - As Submitted	
				Output per Hour - As Evaluated	1
				Output per Hour - As Submitted	
				Total (A.2+B.2) - As Evaluated	C.2
				Total (A.1+B.1) - As Submitted	
				Sub-Total for B-2 As Evaluated	
				Equipment	8,2
L			-	SUD-10(a) for B-1 AS SUDMITTED	
				C.L. Tal-16- O (As C.L. aller)	
				Minor Tools 10% of Labor	
				Equipment	₽
	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
L		AND THE PROPERTY OF THE PROPER		Sub-Total for A-2 As Evaluated	
_					λ.
				NATURAL DESIGNATION OF THE PROPERTY OF THE PRO	
				104P	
				Sub-Total for A-1 As Submitted	
‡	40.44	20		c. Olisvilea Lavoier	
8	62.86	20	- د	D. SKIIEG LADORET	,
1	01.78	02		a, roreines	1.4
	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
_	:	:	;		_

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Checked/Reviewed

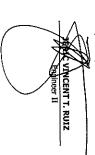
PIOMARIO A MAGASTESANTOS

FORM-POW-2015-01D-00

Item No./Description : 1001(11)
Septic Vault
: 1.00 L.S.

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			- Charleton - Char	2 Total Unit Cost - As Evaluated
	1000	***************************************		Ц.
	±			1.2 Contractor's Profit - As Evaluated
		***************************************	Data	
		- Accessor -	mitted	H.1 Overhead, Contingencies & Miscellaneous (OCM) - As Submitted
				G.1 Direct Unit Cost (E.1+F.1) - As Submitted
				F.2
				Materials
				Sub-Total for F-1 As Submitted
	00.16	4.41	kg.	n. #16 G.I. Tie Wire
	47.00	88,13	cu.m.	m. 12 mm. dia, Reinforcing Bars (Grade 40)
	1,908.69	1.09	cu.m.	I. Sand
	305,00	15.00	bag	k. Portland Cement
	25.00	354.00	pc,	i. CHB 4" thick load Bearing
			7	Mascana Works
	70.00	4.00	3 3	n. 100 mm, dia. A 100 min. dia. PVC ree
	162.00	4 00	Ş Ş	g. 100 mm. dia. PVC Pipe (\$1000)
	733 00	388	3	F.1 Pipes and Fittings
	700.15	4.59	Ğ	
	47.00	25.02	kg.	e. 10 mm. dla. Reinforcing Bars (Grade 60)
	47.00	281.27	ķ	d. 12 mm, dia. Reinforcing Bars (Grade 40)
	2700			Reinforcements
	1,808.69	1.43	cu.m.	c. Gravel
	1,908.69	2.87	cu.m.	b. Sand
	305,00	27.00	bag	a. Portland Cement
	- Company			Structural Concrete
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification
	30000			Direct Unit Cost (C.2 + D.2) - As Evaluated
				_ {
			may.	D.2 Output per Hour - As Evaluated
				C.1 Total (A.2+R.2) - As Evaluated
				Total (A 1+B 1): As Submitted
				B.2
				Equipment
				Sub-Total for B-1 As Submitted
				Minor Tools 10% of Labor
	91.25	0.86	1	d Concrete Vibrator
	351.50	1.07	1	c Bar Bender
	219.75	1.07	1	a. Oly sagger rives
	172.00	7.11	-	Equipment a One Ranger Miver
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity
				Sub-Total for A-2 As Evaluated
				Character Charac
				LOCAL
				Tabor
				Sub-Total for A-1 As Submitted
				C. Uliskiled Labuser
	48,44	24	3 2	b. Skilled Laborer
	98 69	24) <u>I</u>	a. Foreman
	87 10	24		
	AAA			
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation





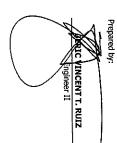
FORM-POW-2015-01D-00

Item No./Description

: 1002(18)
Stainless Steel Grab Bar
6.00 In.m.
0.450

..

F.2 Sub-Total for F-2 As G.1 Direct Unit Cost (E.1 G.2 Direct Unit Cost (E.2 H.1 Overhead, Continge H.2 Overhead, Continge H.2 Contractor's Profit I.1 Contractor's Profit I.2 Contractor's Profit I.2 Contractor's Profit
Sub-Total for F-2 As Evaluated Direct Unit Cost (E.1+F.1) - As Su Direct Unit Cost (E.2+F.2) - As Ev Direct Unit Cost (E.2+F.2) - As Ev Overhead, Contingencies & Misce Overhead, Contingencies & Misce Contractor's Profit - As Submitted Contractor's Profit - As Evaluated Value Added Tax - As Submitted
Sub-Total for F-2 As Evaluated Direct Unit Cost (E.1+F.1) - As Submitted Direct Unit Cost (E.2+F.2) - As Evaluated Overhead, Contingencies & Miscellaneous (OCM) - As Submitted Overhead, Contingencies & Miscellaneous (OCM) - As Submitted Contractor's Profit - As Submitted Contractor's Profit - As Fivaluated
As Evaluated 1.1+F.1) - As Submitted 1.2+F.2) - As Evaluated 2encies & Miscellaneous gencies & Miscellaneous 4 As Submitted
uated) - As Submitted) - As Fyaluated)) - As Evaluated 8. Miscellaneous (OCM) 8. Miscellaneous (OCM)
bmitted aluated llaneous (OCM) - As St
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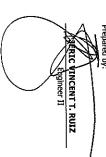




FORM-POW-2015-01D-00

Item No./Description 1002(4)
Plumbing Fixtures
1.00 1.S.

**************************************				Total Unit Cost - As Evaluated	K.2
351,238.28		- Anna		1	Ē
The state of the s					J.2
16,725.63					Ξ
				Contractor's Profit - As Evaluated	1.2
22,300.84				.—	=
•		***************************************	luated		7
33,451.26			mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H (
		10000	AAAAAAA T		3 5
278,760.54					
					F.2
		work		Materials	
264,793.00				Sub-Total for F-1 As Submitted	
00.676,76	00.000,2	22.95	sq.m.	o. PVC Toilet Partition	
00.500,2	2,500,00	1,00	set	1	
3 665 00	00.88U/CI	1.00	set	m. Facial Mirror 4 x 2.3 m	
1,000.00	1,000.00	1,00	set	I. Goose Neck Faucet	
4,512.00	\ 4,512,00	1.00	set	k. Kitchen Sink	
1,209.00	1,209.00	1.00	set	i. Soap Holder	
1,744.00	1,744.00	1.00	set	7	
420.00	210.00	2.00	set	<u>ب</u>	ņ
700.00	350.00	2.00	set	- 1	
79,200.00	7,200.00	11.00	set	e. Lavatory w/ P-Trap & Accessories	
3,920,00	280.00	14.00	set	d. Floor Drain W/ Strainer	
40,680.00	10,170.00	4.00	set		
8,280.00	8,280.00	1,00	set		
48,000.00	6,000.00	8.00	set	a. Water Closet with Complete Accessories	
- Control of	, ,			Materials	-
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
	- the state of the			Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
13,967.54				Direct Unit Cost (C.1 + D.1) - As Submitted	E,1
- American				Output per Hour - As Evaluated	D.2
					D.1
			***************************************	Total (A.2+B.2) - As Evaluated	C.2
13,967.54				Total (A,1+B.1) - As Submitted	Ω.
			***************************************	Sub-Total for B-2 As Evaluated	1
- Attention				Edulyastir	B.2
- Leconomic				Sub-iotal for b-1 AS Subilifican	
1 269 78	- The state of the			O-1-7-1-15	
1,269.78					
					<u> </u>
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
- Marine MANAGE - 11				Sub-Total for A-2 As Evaluated	L
	***************************************				λ2
				Labor	
12,697.76				Sub-Total for A-1 As Submitted	
5,100.40	48,44	64	1	c. Unskilled Laborer	
4,022,80	62.86	64	1	b. Skilled Laborer	7
5,574.56	87.10	64	1	a. Foreman	>
A STATE OF THE STA				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
		-			



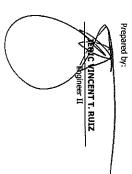


FORM-POW-Z015-01D-00

Item No./Description : 1002(24)
Cold Water Lines
: 1.00 L.S.

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

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50,567.73				_1	Ā
-					J.2
2,407.99					<u></u>
-				_ !	5
3,210.65					
1			luated		5
4,815.97		*********	mitted		<u> </u>
					5 5
40,133.12				Direct Unit Cost (E.1+F.1) - As Submitted	5
	******			Materials	п Э
34,702.30				Sub-Total for F-1 As Submitted	
				Annual Contract Contr	*****
1,652.50				- 1	
6,505.00	1,301.00	5.00	ζ		
4,050.00	135.00	30.00	p;	g. 25.4 x 12.8 mm dia. PP-R Female Elbow Reducer (1/4" Bend)	
520.00	26.00	20.00	ጽ.	- 1	
137.00	137.00	1.00	ž	ים	Ξ
1,100.00	55.00	20,00	p,	ا ۾	!
420.00	42.00	10,00	ጽ.	- 3	
3,576.00	596,00	6.00	Ķ	- 1	
16,742.00	1,522.00	11.00	pc.	a. 38 mm día. PP-R Pipe	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
5,430.62				Direct Unit Cost (C.1 + D.1) - As Submitted	E1
				Output per Hour - As Evaluated	<u>D.</u> 2
				Output per Hour - As Submitted	D.1
1				Total (A.2+B.2) - As Evaluated	ន
5,430.62				Total (A.1+B.1) - As Submitted	2
- Address of the second of the				Sub-Total for 8-2 As Evaluated	
				and Advisor.	B.2
				Equipment	
493.69	- distance			Sub-Total for B-1 As Submitted	
450.05		- Lange			-
402.60		***************************************		Equipment	<u></u>
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
Constitution of the Consti				Sub-Total for A-2 As Evaluated	
***************************************					A.2
				Labor	
4,936.93				Sub-Total for A-1 As Submitted	
				- 1	
1,937.75	48,44	20	2		
1,257.13	62.86	20	1	b. Skilled Laborer	Α.1
1,742.05	87.10	20	1	a. Foreman	
		-		ADOL	
Amount (Php.)	Hourly Rate	No. of Hour/s	No, of Person/s	Designation	
			2000	The state of the s	



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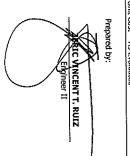
Checked/Reviewed PIO MARIO T. ACRISTESANTOS

FORM-POW-2015-01D-00

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 1003(1)d1 Ceilling 300.00 sq.m. 1.243

	ALIENWAY.	Aves .		I I Ords Other Crost - Was tradingson	?
	AAAAAA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	****			SIE
073.07			24100	Value Added Tax - As Evaluated	3.2
4b.34	-0.1100		***************************************	Value Added Tax - As Submitted	J.1
	- Committee of the Comm			Contractor's Profit - As Evaluated	1.2
01.10	1011	-		Contractor's Profit - As Submitted	1.1
	*******		luated		н.2
92.6/			mitted		Η.1
	HAMP				ତ.2
//2.28				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
	***************************************			Pidicias	F.2
				Sub-total for 1-1 AS Submitted	
553.83				The state of the s	
12.00	3.00	4.000	pr.	h. 1" Metal Screws	
21.00	1.50	14,000	pc.	g. Rivets	
23.80	,100.001	0.238	PC.	f. Wall Angle	
120.00	20.00	6.000	pc.	ū	
50.00	50,00	1,000	ъ.	٥	Ξ
39,27	110.00	0.357	pc.	i	
96.14	85.00	1.131	Ŗ	b. Metal Furring	
191.63	\ 525.00	0.365	Ŗ	a. 6 mm. Ordinary Plywood	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
218.45				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	-
				Output per Hour - As Evaluated	3 5
1.24				Output per Haur - As Suhmitted	
-				Total (A.2+B.2) - As Evaluated	
271.53				Total (A 1+R 1) - As Submitted	\perp
Allow				Sub-Total for R-2 As Evaluated	Ž
***************************************				Equipment	
24,08				Sub-Total for B-1 As Submitted	
24.68				Minor Tools 10% of Labor	В.1
				Fordinment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
,				Sub-Total for A-2 As Evaluated	
					A.2
				I (disc)	
				Sub-Total for A-1 As Subilities	
246.85				The Comment	
90.09	48,44	1	2	c. Unskilled Laborer	
62.86	62.86	1	1	b. Skilled Laborer	
87.10	87.10	ш.	1	a. Foreman	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
The state of the s				The state of the s	1



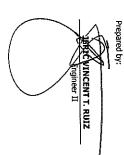


FORM-POW-2015-01D-00

Item No./Description

: 1003(1)e2
Ceiling
: 100.00 sq.m.
: 1.243

	AMATE .		A. France	2 Total Unit Cost - As Evaluated	×.
2,663.20		2000		Ш	
				L	3.2
126.82	A)			_1	=
					I.2
169.09	- CONTRACT				Ξ
1	ANNO.		huated		н.2
19.002			omitted		표.
			- Committee	1	G.2
2,113.65					G.1
3 113 17				Sub-Total for F-2 As Evaluated	
- Colores					F.2
				Materials	T
1,895.21				Sub-Total for F-1 As Submitted	
12.00	3.00	4.000	ĸ.		
21.00	1.50	14,000	þc.		
23.80	100.00	0.238	pc.		
120.00	20.00	6.000	×	io	
50.00	50.00	1.000	ķ	ء	
39.27	110.00	0.357	þc.	- 1	
96,14	85,00	1,131	75.	b. Metal Furring	
1,533.00	1,460.00	1.050	sq.m.	a. Pre-Painted Ga. Sheet Spandrel	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
					E.2
218.45					
Compa					2
1.24					2
					ន
271.53					
				Sub-Total for B-2 As Evaluated	
AND THE PROPERTY OF THE PROPER					B.2
				Equipment	Ī
24,68				Sub-Total for B-1 As Submitted	
				ĺ	
24.68			Januare P	Minor Tools 10% of Labor	8.1
10000				SECULIA MARCHANI	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
					,
			***************************************	Labor	
246.85				Sub-Total for A-1 As Submitted	
				- 1	
96,89	48.44	1	2	- 1	
62.86	62.86	1	1	<u> </u>	A.1
87.10	87.10	ш.	1	7-	
THE RESERVE				Average and the second	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
				The state of the s	



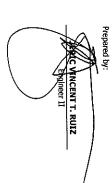


FORM-POW-2015-01D-00

Item No./Description

1003(1)g2 Ceiling 5.55 sq.m. 1.243

			at was a	- Annatur - Annatur -	
				Total Unit Cost - As Evaluated	ា
1,565.11				Total Unit Cost - As Submitted	
1				Value Added Tax - As Evaluated	J.2
74.53				Value Added Tax - As Submitted	듸
				Contractor's Profit - As Evaluated	1,2
99,37				Contractor's Profit - As Submitted	1.1
1			luated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
149.06			mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Sub	H.1
				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
1,242.15				Direct Unit Cost (E.1+F.1) - As Submitted	2
Commercial Commercial				Sub-Total for F-2 As Evaluated	-
444 Augustus				PIZERIALS	F 2
	- Commonweal			Martinesials	T
1,023.71			41187777	Sub-Total for F-1 As Submitted	
12.00	0.00	4.000	×	h. 1" Metai Screws	
1200	2.00	1,000	8	į	
21.00	100.00	0.236	8	f. Wall Angle	
23.80	100.00	0,000	2		
120.00	20.00	2000	?		
50.00	50.00	1 000	3 2		1
39.27	110.00	0.357	8	- 1	
96.14	85.00	1.131	DC.	h Metal Furring	
661.50	630.00	1.050	sq.m.	a. Wooden PVC Celling Panel 7" x 10" (Dark Walnut)	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
***************************************				Direct Unit Cost (C.2 + D.2) - As Evaluated	
218.45		3330000		Direct Unit Cost (C.1 ÷ D.1) - As Submitted	
				Output per Hour - As Evaluated	j
1.24		1.		Output per Hour - As Submitted	
				Total (A.2+B.2) - As Evaluated	
271.53				Total (A,1+B.1) - As Submitted	2
				Sub-Total for B-2 As Evaluated	
- Physiology — C				- VIIIIIIII	8.2
Account				Falliament	
24.68	7001112			Sub-Total for B-1 As Submitted	
24.00				Minor Tools 10% of Labor	
		The state of the s		Equipment	p -
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
To Attitude				Sub-Total for A-2 As Evaluated	Ţ.,
				- Anthropy	,
				A A A STATE AND A))
	- A-Market			Labor	
246.85				Sub-Total for A-1 As Submitted	
				1	
96.89	48.44	1	2	- 1	
62.86	62.86	ш	1		Α.1
87.10	87.10	<u> </u>		a. Forestian	_
	- Attivis			Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

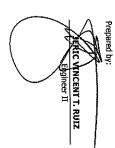


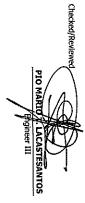


FORM-POW-2015-01D-00

Item No./Description

Unit of Measurement Output per hour-As Submitted Output per hour-As Evaluated : 1003(11)a2 Fascia Board : 65.00 sq.m. : 1.243





Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu

Poblacion, Malmbung, Sulu

FORM-POW-2015-01D-00

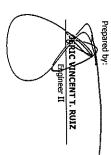
Item No./Description

: 1003(17)
Carpentry and Joinery Works
: 1.00 L.S.
: 1.000

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

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1244444
L. Lindy
ANN TO THE RESERVE OF THE PERSON OF THE PERS
3.00 1,075.00
2,00 480.00
9.00 1,220.00
807.00 \ 56.00
Quantity Unit Cost
- AAAATA
Addition .

- Anna
No. of Hour/s Hourly Rate
48.44
62.86
87.10
No. of Hour/s Hourly Rate



Checked/Reviewed

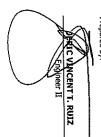
FORM-POW-2015-01D-00

Item No./Description

: 1007(1)b
Aluminum Framed Glass Door
: 20.02 sq.m.
: 0.260

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

K.2	<u> </u>	.2		1.2	1.1	Н.2	Ξ.1	G.2	61	ļ	F.2				;	7		E.2	E.1	D.2	P.1	C	2		8.2				B.1				A,2			 . ,	A.1			
		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 Submitted	L.,	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted	CONTRACTOR AND AND AND AND AND AND AND AND AND AND		Materials Aluminum Glass Door (Siding Type)	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	10000000000000000000000000000000000000	Equipment	Sub-Total for B-1 As Submitted		Minor Tools 10% of Labor	Fauliment	Name and Capacity	Sub-Total for A-2 As Evaluated	- All Indiana and All Indiana	Labor	Sub-Total for A-1 As Submitted		- 1	a, Foreman	Labor	Designation
*****						luated	omitted									sq.m.	Unit									-					No. of Units					1	_	1		No. of Person/s
										-						1.000	Quantity	-	******												No. of Hour/s					1	1	J		No. of Hour/s
*****					New A				- William W			- AMERICA			,	7,800.00	Unit Cost				*****			3100							Hourly Rate					48.44	62.86	87.10		Hourly Rate
	11,180.48		532.40		70,507	700 07	1,007.01	1 064 91	6,073,110	9 973 40		Constitution of the Consti	8,034.00		234.00	7,800.00	Amount (Php.)	- A. C. C. C. C. C. C. C. C. C. C. C. C. C.	09,40	220	0.26		218,24	262	- Annual - A		19,84	2004	19.84	2004H	Amount (Php.)			1	198.40	 48.44	62,86	01.78		Amount (Php.)



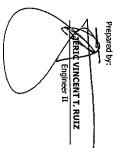
CASTESANTOS

FORM-POW-2015-01D-00

Item No./Description

: 1008(1)a Aluminum Glass Window : 189.09 sq.m. : 0.360

J.1 Value			I.2 Contra	<u> </u>	Ш.			_	G.1 Direct		7.7	Materials	Sub-To		-1	F 1 a Allum	<u> </u>	E.2 Direct (ш			C.1 Total (#	Sub-To	В.2	Equipment	Sub-To	Minor Tools	B.1 Equipment		Sub-Tot	A.2	E	I abor	Sub-Tot	с. Մո		ņ	Labor		- Contractivity of the Contrac
Walio Added Tax - As Evaluated	Li Comiti	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	CONTRACTOR'S PROBLEM - AS SUDMINICES	charle Drofit - As Submilled	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	SUD-10(d) (U) T-2 AS EVALUATED	tat for E-2 Ac Evaluated	als	Sub-Total for F-1 As Submitted		nables 3% of Materials Cost	**Aluminum Gaze Window (Slide Tyne)	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	ASSESSMENT STATEMENT t	Sub-Total for B-1 As Submitted	ools 10% of Labor		Name and Capacity	Sub-Total for A-2 As Evaluated		a control of the second of the		Sub-Total for A-1 As Submitted	Unskilled Laborer	Skilled Laborer	Foreman	e many defendable.	Designation	The state of the s	
						uated	nitted					-		, Allegan	-	sq.m.	Unit										t-twe-			No. of Units	····					1	1	1		No. of Person/s	2000
																1.000	Quantity													No. of Hour/s						1	1	<u>.</u>		No. of Hour/s	
									***************************************		A defense					6,600,00	Unit Cost										- AAAAA	***********		Hourly Rate	- Black - Francisco					48,44	62.86	87.10		Hourly Rate	
	,	444.25			592.34		888.51	500	7,1017	7 404 23			6,798.00		198.00	6,600.00	Amount (Php.)		505.23		0.36		218,24			1.00041	19.84	*****	10 84	Amount (Php.)	1 may 4	***************************************			198.40	48.44	62.86	87.10		Amount (Php.)	





FORM-POW-2015-01D-00

Item No./Description

: 1008(1)c
Aluminum Glass Window
: 4.32 sq.m.
: 0.360

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

,			*****	Total Unit Cost - As Evaluated	K,2
5/.106//				Total Unit Cost - As Submitted	Κ.1
	· · · · · · · · · · · · · · · · · · ·			Value Added Tax - As Evaluated	J.2
3/6.2/	- Military			Value Added Tax - As Submitted	J.1
777				Contractor's Profit - As Evaluated	1.2
501.70				Contractor's Profit - As Submitted	Ξ
7		· · · · · · · · · · · · · · · · · · ·	iluated		딩
752.55			mitted	1	피
-				Direct Unit Cost (E.2+F.2) - As Evaluated	ខ្លា
6,271.23				Direct Unit Cost (E.1+F.1) - As Submitted	2
				Sub-Total for F-2 As Evaluated	
					E.
***************************************				Materials	
5,665.00				Sub-Total for F-1 As Submitted	
			- Walley A	CONTRACTOR OF THE PROPERTY OF	
165.00			Const.	-1	;
5,500.00	5,500.00	1.000	sq.m.	Aluminum Glass Window (Awning Type)	<u> </u>
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
- Company				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
200110				Direct Unit Cost (C.1 + D.1) - As Submitted	E
606 23				Output per Hour - As Evaluated	D.2
0.30				Output per Hour - As Submitted	D.1
0.36		- Marie		Total (A.2+B.2) - As Evaluated	2
75.812				Total (A.1+B.1) - As Submitted	CI
210 24				Sub-Total for B-2 As Evaluated	
- American				A 1100 - 1110 -	В.2
				Equipment	
19,84				Sub-Total for B-1 As Submitted	
19.84				Minor Tools 10% of Labor	5.1
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
				- Address	A.2
				· · · · · · · · · · · · · · · · · · ·	
				Labor	
198.40				Sub-Total for A-1 As Submitted	
48,44	48.44	—	щ	c. Unskilled Laborer	
62.86	62.86		1	b. Skilled Laborer	?
87.10	87.10	1	1	a. Foreman	
		- The state of the		Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Engineer II

Checked/Reviewed

Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu

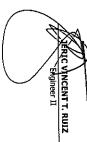
Poblacion, Maimbung, Sulu

FORM-POW-2015-01D-00

Item No./Description 1014(1)b2
Prepainted Metal Sheets
270.00 sq.m.
2,769

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

	<i>,</i> ,			Atturn At	Ī
				Total Unit Cost - As Evaluated	S
878.88	***************************************	A 11000		Total Unit Cost - As Submitted	Ž.
				Value Added Tax - As Evaluated	3
41.85	- Constant			Value Added Tax - As Submitted	듸
,				Contractor's Profit - As Evaluated	1,2
55.80				Contractor's Profit - As Submitted	1.1
-			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	н.2
83.70			mitted	Overhead, Contingencles & Miscellaneous (OCM) - As Submitted	H.1
75.50	- www			Direct Unit Cost (E,2+F.2) - As Evaluated	G.2
75./49	****			Direct Unit Cost (E.1+F.1) - As Submitted	6.1
52,53				Sub-Total for F-2 As Evaluated	
		***			F.2
, Application of the Control of the			Viet i	Materials	
599.46	11000			Sub-Total for F-1 As Submitted	
17.46				a. Consumables (3% of Materials Cost)	
20.00	2,00	10.000	75	_	-
562.00	562.00	1.000	sq.m.		7
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
90.86				Direct Unit Cost (C.1 + D.1) - As Submitted	E
				Output per Hour - As Evaluated	D,2
2.77				Output per Hour - As Submitted	드
				Total (A.2+B.2) - As Evaluated	្ណ
2/1.53				Total (A.1+B.1) - As Submitted	ព
				Sub-Total for B-2 As Evaluated	
				Egapineri	8.2
				The state of the s	Ī
24.68				Sub-Total for B-1 As Submitted	
00473				Minor Tools 10% of Labor	
23.05					
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
				Address Addres	A.2
				Labor	
246.85				Sub-Total for A-1 As Submitted	
2000	10,01	1	2	c. Unskilled Laborer	
98.30	49 44	1	۱ ا	b. Skilled Laborer	
98 69	98 69	<u>.</u>	1	a. Foreman	>
87 10	87 10	4	1000	Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
				- Andrea	



Prepared by:

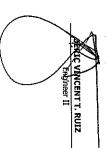
Checked/Reviewed EASTESANTOS er III

FORM-POW-2015-010-00

Item No./Description

1018(1)
Glazed Tiles and Trims
£20,00 sq.m.
1,365

Ē	1.2	_	1	┸		1		L	G.1		F.2		'			_		<u> </u>						1	L.		_1	2		 20 20 20 20 20 20 20 20 20 20 20 20 20	1	जा	132			S	A.2	_		S)	Te	. [5	A.1	. [5.	T	
Total Unit Cost - As Submitted Total Unit Cost - As Fyahrated	Value Added Tax - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evanuated	Contractor of Forth As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscelianeous (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	+WW-T-Y	Materiats	Sub-Total for F-1 As Submitted	1	Consumables 3% of Materials Cost	- 1	- 1		b, Cement	a. Glazed Tiles	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	Edulphent	The second secon	Sub-Total for B-1 As Submitted	Minor Tools 10% of Labor	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated		- MANAGE - M	Labor	Sub-Total for A-1 As Submitted	C. Ollskilled tabolet	- 1	- 11	18	Calginatori	Decionation
				CONTROL OF THE PROPERTY OF THE		uated	mitted								1	bags	bags	cu.m.	bags	sq.m.		Unit		***************************************							***************************************	***************************************			No, of Units					-0000		5	5	-		No. of Person/s
									-							0,143	0.125	0.026	0.325	1.050		Quantity	*								00.000				No. of Hour/s							1	1	<u> </u>		No. of Hour/s
10000																250.00	100.00	1,905.64	305.00	888.00		Unit Cost										****		the state of the s	Hourly Rate							48.44	62.86	87.10		Hourly Rate
2.000 to 0.000 2,119,14	- Wilder	100.91		134.55		20.102	701 63	1,001.00	160106	- Lunio		1,163.20		33.88		12.50					Amount (Php.)		518.65		1.37		707.96				64.36	04,30		Amount (Php.)	1.000				643.60		242.22	314.28	87,10		Amount (Php.)	





FORM-POW-2015-01D-00

Item No./Description

: 1018(2) Unglazed Tiles : 106.00 sq.m. : 1.950

Unit of Measurement
Output per hour-As Submitted

Output
ጀ
hour-As
Evaluated
•

25	J.2	į.		; ;	1	Ξ	Ξ	G.2	<u>G</u>	Γ	F.2		I								E.2	E.i	2	2	S			B.2				B.1			A.2						A.1			
Total Unit Cost - As Evaluated	Value Added Tax - As Evaluated	Value Added Lax - As Substituted	Contractor's Profit - As Evaluated	Contractor's Floir - As addinated			L		Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted	G. INC GLOVE	d Tile Crost	. !	7	a. Unglazed Tiles	Materials	Name and Specification	Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	Direct Unit Cost (C.1 ÷ D,1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+B.1) - As Submitted	Sub-Total for B-2 As Evaluated	And the second s	Equipment	Sub-Total for B-1 As Submitted	FILLOU LOOPS #O TO AN EXPOSE	Equipment 10% of Labor	Name and Capacity	Sub-Total for A-2 As Evaluated	- All Andrews	=hidde	Labor	Sub-Total for A-1 As Submitted	c. Unskilled Laborer	b. Skilled Laborer	a. Foreman	Labor	Designation	THE PARTY OF THE P
				With the second		luated	mitted		***************************************		-				bag	cu.m.	bag	sq.m.		Unit						V.						3,380	No. of Units						3	, 0	, _		No. of Person/s	
										LLW				000000	0.125	0.026	0.325	1.050		Quantity			-									CHAPTER .	No. of Hour/s						L	-	-		No. of Hour/s	
	- www							· · · · · · · · · · · · · · · · · · ·					1.0004		100.00	1,905.64	305.00	970.00		Unit Cost												***************************************	Hourly Rate						70.77	40 44	96 (.9	97 10	Hourly Rate	
SUPPLIES TO THE PROPERTY OF TH	1.943.84	- Market	92.56		123,42	•	185.13	,	1,342.73	5£ CV3 1			1,179.67		12.50	49,55	99.13	1,018.50		Amount (Php.)		363.06		1.95		/0/.96		THE STATE OF THE S		64.36		64.36	Amount (Php.)		****			643.60	F. 12.12.14	242 22	314 28	87 10	Amount (Php.)	

Prepared by:

PERICVINCENT T. RUIZ Engineer II

FORM-POW-2015-01D-00

Item No./Description 1018(3)
Granite Tiles
245.00 sq.m.
1.950

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

				L	
Committee of the Commit		***************************************	atterior.	Total Unit Cost - As Evaluated	
1.173.85		-		1.	
-					ड
55.90				Value Added Tax - As Submitted	1:
1				Contractor's Profit - As Evaluated	1.2
74.53					<u>.</u>
***************************************			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Н.2
111.80			mitted		1.H
					G.2
931.63				Direct Unit Cost (E.1+F.1) - As Submitted	6.1
				Sub-Total for F-2 As Evaluated	
					F.2
in the second se				Materials	
568.57				Sub-Total for F-1 As Submitted	
				- 1	
12.50	100.00	0.125	bag	d. Tile Grout	
49.55	1,905.64	0.026	cu.m.	c. Sand	
99.13	305.00	0.325	bag	Ģ	F.1
407.40	388.00	1.050	sq.m.	a. Granite Tiles	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
			***************************************	Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
363.06		•	į	1	E.1
					D,2
1.95				Output per Hour - As Submitted	D 1
1				Total (A,2+B,2) - As Evaluated	C.2
707.96				Total (A.1+B.1) - As Submitted	C
				Sub-Total for B-2 As Evaluated	
					8.2
				Equipment	
64,36				Sub-Total for B-1 As Submitted	
	0.0000000000000000000000000000000000000			ĺ	
64,36					В.1
- MA				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
***************************************	The state of the s			Sub-Total for A-2 As Evaluated	
				The state of the s	A 2
				Labor	
643.60				Sub-Total for A-1 As Submitted	
242.22	48,44	1	ď	c. Unskilled Laborer	
314.28	05,50			þ.	
22.1.78	87.10		<u> </u>	ė	<u> </u>
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
				The state of the s	

Prepared by:

Checked/Revie PTO MARI Engineer III

FORM-POW-2015-01D-00

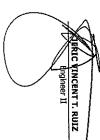
Item No./Description

: 1018(4)
Synthetic Granite Tiles
8.55 sq.m.
1.950

Unit of Measurement
Output per hour-As Submitted

Output per hour-As Evaluated	
••	

	2			L	[
					হ
1,173,85	-			Total Unit Cost - As Submitted	즤
					J.2
55.90				Value Added Tax - As Submitted	J.1
					1.2
/4.53	- Committee			<u> </u>	I.1
1			uated	Overhead, Contingencles & Miscellaneous (OCM) - As Evaluated	H.2
111.80			mitted		H.1
					G.2
931.63		*			0.1
				Sub-Total for F-2 As Evaluated	
					F.2
Laconstant of the same of the				Materials	
568.57				Sub-Total for F-1 As Submitted	
				- 1	
12,50	100.00	0.125	bag	- 3	
49.55	1,905.64	0.026	cu.m.	c. Sand	
99.13	305.00	0.325	bag		7
407.40	388.00	1.050	sd.m.	a. Synthetic Granite Tiles	
· · ·				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
WFT.				Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
363.06				Direct Unit Cost (C.1 + D.1) - As Submitted	E.1
					D.2
1.95					D.1
-					C2
707.96	-				Ü
				Sub-Total for B-2 As Evaluated	
					В.2
				Equipment	
64.36			- Canada	Sub-Total for B-1 As Submitted	
64.36		-			B. L
		The state of the s		Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
000000 Q				Sub-Total for A-2 As Evaluated	
- Control of the Cont				- deliments	A.2
				_	,
- reduction of the state of the				Labor	
643.60				Sub-Total for A-1 As Submitted	
				- 1	
242.22	48,44	1	5		
314.28	62.86	1	5	b. Skilled Laborer	A.1
87.10	87.10	1	1	a. Foreman	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	





FORM-POW-2015-010-00

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Fualinated : 1027(1)
Cement Plaster Finish
: 534.00 sq.m.
: 7.125

***************************************	Output per hour-as Evaluated
ı	

⊥	_ 1	\perp		I.2	I.1	1.				6.1		F.2				_	Ξ.			I			1				B.2		(A)	15	B,1			Si	A 2		ഗ	· 1 _	. 1.	<u> </u>	-	-		
Total Unit Cost - As Evaluated	Total Unit Cost - As Submitted	Value Added Tax - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overliede, collegencies a rescalances (OCM) As Evol	Overhead Contingencies & Miscellaneous (OCM) - As Submitted	Direct Unit Cost (E.2+F.2) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted		b. Sand	a. Portland Cement	Materials	Name and Specification	Direct Unit Cost (C.2 + D.2) - As Evaluated	Direct Unit Cost (C.1 + D.1) - As Submitted	Output per Hour - As Evaluated	Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated	Total (A.1+8.1) - As Submitted	Sub-Total for B-2 As Evaluated	- AWAR	Equipment	Sub-Total for B-1 As Submitted	1	Minor Tools 10% of Labor	in linment	Name and Capacity	Sub-Total for A-2 As Evaluated	After the second	 Labor	Sub-Total for A-1 As Submitted	C. Originista Educator	ż	h Skilled Laborer	a. Foreman	labor	Designation	The state of the s
- Automatic						iudieu	lintad	mitted								cu.m.	bag		Unit														No. of Units					•	4	2	1		No. of Person/s	- thirt
***************************************			110000		22300											0.027	0.330		Quantity										10000		Committee of the Commit	30x3000x400	No. of Hour/s						1	1	1		No. of Hour/s	
				- Canada			Comp.			- ANNOUNCE -		- Alleren			- ANNA	1,905.64	305.00		Unit Cost					***************************************							31000	THE PARTY OF THE P	Hourly Rate						48,44	62,86	87.10		Hourly Rate	
- AVANA-	755.18		35.96		17.50	47 95		71.92		599.35	- Company			152.10	Walling P.	51.45	100.65		Amount (Php.)	11000	447.25		7.13		447.25				40.66	*******	40.66		Amount (Php.)	- AMPE			406.59	Total Phil	193.78	125.71	87.10		Amount (Php.)	

Prepared by:

RUC VINCENT T. RUIZ Engineer II

Checked/Reviewed

FORM-POW-2015-01D-00

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 1027(3)
Decorative Stone
20.00 sq.m.
0.500

				A SAMMA COMPANY	
				Total Unit Cost - As Evaluated	2
2,401.68				Total Unit Cost - As Submitted	
-				Value Added Tax - As Evaluated	5.2
114.37				Value Added Tax - As Submitted	
				Contractor's Profit - As Evaluated	1,2
152.49				Contractor's Profit - As Submitted	1.1
		Westing April 1	uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
228.73			nitted	Overhead, Contingencies & Miscelianeous (OCM) - As Submitted	
				Direct Unit Cost (E.2+F.2) - As Evaluated	
1,906.10				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
				Constitution .	F.2
				Materials	
1,687.85				Sub-Total for F-1 As Submitted	
			9	ŧ	
35.75	250,00	0.143	bags	- 1	
1,500.00	1,500.00	1.000	sq.m.	- 1	
51,45	1,905.64	0.027	cu.m.	- 1	Ξ
100.65	305.00	0.330	bag	a. Portland Cement	
		***************************************		Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 + D.2) - As Evaluated	
218.24			4	Direct Unit Cost (C.1 + D.1) - As Submitted	
				Output per Hour - As Evaluated	
0.50				Output per Hour - As Submitted	- 1
				Total (A.2+B.2) - As Evaluated	C.2
218.24				Total (A.1+B.1) - As Submitted	7.
				Sub-Total for B-2 As Evaluated	
				COMMUNITY .	В.2
				Equipment	
19.84	***************************************			Sub-Total for B-1 As Submitted	

19,84				Minor Tools 10% of Labor	В.1
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
anne e marie e marie e marie e marie e marie e marie e marie e marie e marie e marie e marie e marie e marie e				and a control of the	A.2
- The state of the				Labor	
198.40				Sub-Total for A-1 As Submitted	
48.44	48,44	1	1	c. Unskilled Laborer	
62.86	62.86	₩	1	b. Skilled Laborer	,
87.10	87.10	1	1	a. Foreman	
				labor	T
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
					4

Prepared by:

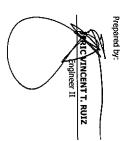
REGIC VINCENT T. RUIZ

Engineer II

Checked/Reviewed PIO MARIOTI LACASTESANTOS /Figineer III

FORM-POW-2015-010-00

Item No./Description 1032(1)a Painting Works 825.00 sq.m. 2.100





FORM-POW-2015-01D-00

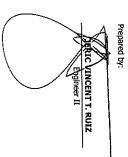
Item No./Description

Unit of Measurement
Output per hour-As Submitted : 1032(1)b Painting Works : 75.00 sq.m. : 1.890

Labor		Output per hour-As Evaluated
	Designation	ur-As Evaluated
	No. of Person/s	
	No. of Hour/s	
	Hourly Rate	
	Amount (

				Total Unit Cost - As Evaluated	X.2
710.00				,	<u>-</u>
410.69			411111111	Value Added Tax - As Evaluated	J.2
1				Value Added Tax - As Submitted	J.1
19.56	L. L. MINI		***************************************	Contractor's Profit - As Evaluated	1.2
,				Contractor's Profit - As Submitted	Ξ
26.07	WHAT WAS A STATE OF THE STATE O		naten		H.2
_			history		1
39.11	- was		#		G.Z
		-		_	G.1
325,94				Ш.,	7
	***************************************			Sub-Total for F-2 As Evaluated	
				Materials	п J
				Sub-Total for F-1 As Submitted	Τ
173.88				Cub Total for E. t. Ac Cubmitted	
				Consumables 5% of Material Cost	
8 28	7 010.00	0.230	-	를	
85.75	3/3 00	0.000	903,	т	
27.36	684.00	0.040	9211	9.	
24.99	1,624.75	0.040	oal.	- 1	
27.50	550.00	0.050	oal.	- 124	

Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
		7		Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
152.06				Direct Unit Cost (C.1 + D.1) - As Submitted	E
				Output per Hour - As Evaluated	D.2
1.89				Output per Hour - As Submitted	밀
				Total (A.2+B.2) - As Evaluated	S
287.38				Total (A.1+B.1) - As Submitted	
				Sub-Total for B-2 As Evaluated	
				- Andrew - A	B.2
A11004 .	******			Equipment	
26.13				Sub-Total for B-1 As Submitted	
	i de la companione de l			l	
26.13				Minor Tools 10% of Labor	В.1
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No, of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
10.000					7.7
					_
				Labor	
261.26				Sub-Total for A-1 As Submitted	
48.44	48.44	1	1		
125.71	62.86	1	2	h Skilled Laborer	A.1
87.10	87.10	1	1	a Foreman	
	and the state of t			To the state of th	
Amount (Php.)	Hourly Rate	No, of Hour/s	No. of Person/s	Designation	



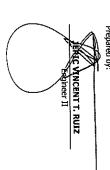


FORM-POW-2015-61D-00

Item No./Description

: 1032(5)
Textured Finish
: 325.00 sq.m.
: 1.890

)		******	Ł	
*					S
410.68					<u> </u>
					2
19.56			•	Value Added Tax - As Submitted	
		- Awar		Contractor's Profit - As Evaluated	12
26.07				_	
			luated		H.
11.45			mitted		Ξ
	ALIPA ANALIPA	10000	70177		G,2
17,026	- Harris	- Amount		Direct Unit Cost (E.1+F.1) - As Submitted	G.1
70 355	***************************************			Sub-Total for F-2 As Evaluated	
		- in the intervention of t			F.2
	70007			Materials	
173.88				Sub-Total for F-1 As Submitted	
				Collowing the State of the Stat	
8.28				Consumables 5% of Material Cost	
85.75	343.00	0.250	_	d Paint Thinner	
27,36	684.00	0.040	gal.	2	Ξ
24.99	624.75	0,040	gal.	9	
27.50	550.00	0.050	gal.	a. Glazing Putty	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
- Constitution of the Cons			*****	Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	€.2
90.751	es. The second s			Direct Unit Cost (C.1 ÷ D.1) - As Submitted	E.1
152.50				Output per Hour - As Evaluated	D.2
1.89				Output per Hour - As Submitted	2
				Total (A.2+B.2) - As Evaluated	2
287.38				Total (A.1+B.1) - As Submitted	C1
				Sub-Total for B-2 As Evaluated	
C				Annual and a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second an	B.2
				Equipment	
26,13				Sub-Total for B-1 As Submitted	
				Millor loops 10.49 of rapor	
26.13					8.1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
		T. C. C. C. C. C. C. C. C. C. C. C. C. C.		Sub-Total for A-2 As Evaluated	
					A.2
				HAMANA	
				Labor	
261,26			3111	Sub-Total for A-1 As Submitted	
40,44	48.44	1	J.	c. Unskilled Laborer	
1/5/1	62.86		2		2
87.10	87.10	1	1	a, Foreman	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
				The state of the s]



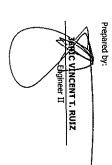


FORM-POW-2015-01D-00

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated : 1036(1)a
Polycarbonate
: 10.00 ln.m.
: 2.076

2 3]:	: :	-	51	<u>.</u>	н.2	Ħ	G.2	ç	1		— Т	T			_	<u>.</u>			E.2	E.1	D.2	D.1	C.2	2		В.2	T			B.1			A. Z					:		
1 Total Unit Cost - As Submitted 2 Total Unit Cost - As Evaluated	<u> </u>	_i_	L	丄	1				Į			7	Materials	Cub Total for E-1 Ac Cubmitted	Consumables 5% of Material Cost	b. Tek screw/J-	a. Polycarbonate Roof Sheet	Materials	Name and Specification	Direct Unit Cost (C.2 ÷ D.2) - As Evaluated			Output per Hour - As Submitted	Total (A.2+B.2) - As Evaluated		Sub-Total for B-2 As Evaluated		Fauloment	Sub-Total for B-1 As Submitted	MINOR FOODS TO SO OF LANCOR	Equipment	Name and Capacity	Sub-Total for A-2 As Evaluated	, which with the second of the	 Labor	Sub-Total for A-1 As Submitted		Þ.		Labor	Designation
	***					aluated	omitted									78	in.m,		Unit													No. of Units					2	1	1		No. of Person/s
***************************************																10.000	1000,1		Quantity		1000											No. of Hour/s			-		1	1	-		No. of Hour/s
0.0000					ATT ATT ATT ATT ATT ATT ATT ATT ATT ATT											00.10	7,100.00	1 100 00	Unit Cost													Hourly Rate					48.44	62.86	01./8		Hourly Rate
	1.679.64	•	79,98		10001	106.64	A 10 10 10 10 10 10 10 10 10 10 10 10 10	159 97	-	1,333.05	****			1,202.25	W. W. W. W. W. W. W. W. W. W. W. W. W. W			1 100 00	Amount (Php.)		130,00	U8 UE1	2.00	3.00	2/ 1,33	774.63	- AMMA		24.68		24.68	Amount (Php.)			, A. C. C. C. C. C. C. C. C. C. C. C. C. C.	246.85	 96,89	98.20	01.70	27.40	Amount (Php.)





FORM-POW-Z015-01D-00

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated 1043(1)
PVC Doors and Frames
10.29 sq.m.
0.315



Prepared by:

Engineer II



Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu

Poblacion, Maimbung, Sulu

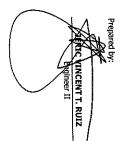
FORM-POW-2015-01D-00

Item No./Description

1046(2)a1
CHB Non Load Bearing (Including Reinforcing Steel)
267.00 sq.m.
3.825

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				AND THE PROPERTY OF THE PROPER	Ī
	- American			Total Unit Cost - As Evaluated	SI:
927.70			AISSES	Value Added Tax - As Evaluated	:
10000	- Annual Control of the Control of t			Value Added Fax - As Submitted	E
44.18	· · · · · · · · · · · · · · · · · · ·		Limitor	Contractor's Profit - As Evaluated	1.2
-				Contractor's Profit - As Submitted	Ε
58.90		- unwi-	lluated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Н.2
00:55	2.000		mitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	1.1
25.36				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
/50.2/	License Co.			Direct Unit Cost (E.1+F.1) - As Submitted	G.1
726 77				Sub-Total for F-2 As Evaluated	
- Limited				- Andrews	F.2
	- WANT			Materials	
588.30				Sub-Total for F-1 As Submitted	
			AIIII	- 1	
4.55	91,00	0.050	8	o #16 CT Tie Wire	
152.28	47.00	3,240	cu.m.	d Detaforcing Steel	
76,35	1,908.69	0.040	cu.m.	- 1	F.1
160.13	305.00	0.525	bag	- 1	
195.00	15.00	13.000	ĸ	a. 100 mm, thk, CHB (Non Load Bearing)	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
147.96				Direct Unit Cost (C.1 + D.1) - As Submitted	
				Output per Hour - As Evaluated	
3.83				Output per Hour - As Submitted	
				Total (A.2+B.2) - As Evaluated	
565,96				Total (A.1+B.1) - As Submitted	2
				Sub-Total for B-2 As Evaluated	
				E-Co-C-III-C-18	B.2
				For imment	
207.81				Sub-Total for 8-1 As Submitted	
				Isliio 10013 To 20 Of Coloni	
35.81		-		Sper	Į.
172.00	172.00	1		ΙΈ	
				Maille and exhants	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Canacib	
444				Sub-Total for A-2 As Evaluated	
****					A.2
				March March	
				Lakor	
358.15				Sub-Total for A-1 As Submitted	
1.0.00	rr.or		J	c. Unskilled Laborer	
185 381	40 44	* F	2		_
125 71	38 69	-	1		Α.
97 10	07.40			Labor	1
Amount (rnp.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
A COLO				- Addition of the second secon	





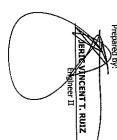
FORM-POW-2015-01D-00

Item No./Description

: 1046(1)a2
CHB Load Bearing (Including Reinforcing Steel)
: 7.00 sq.m.
: 3.180

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

	100 April 100 Ap			Total Unit Cost - As Evaluated	X 2
				Value Added Tax - As Evaluated	1.2
				Value Added Tax - As Submitted	1.1
				Contractor's Profit - As Evaluated	1.2
				Contractor's Profit - As Submitted	1.1
			hivated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
			omitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	Ξ
				Direct Unit Cost (E.2+F.2) - As Evaluated	62
l				Direct Unit Cost (E.1+F.1) - As Submitted	2
ΙI				Sub-Total for F-2 As Evaluated	7.7
ļ				Materials	1
- 1 1				Sub-Total for F-1 As Submitted	
11		0.000	39.	e. #16 G.I. He WIFE	
٦,	91.00	0.050	ko ka		
- 1	47.00	3.240			
Ι	1.908.69	0.040	CI M		Ξ
٦١,	305.00	1.5000	hao	1	
-1	00.05	13 000	3	Materials	
	Unit Cost	Quantity	Unit	Name and Specification	
1				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
		Will		Direct Unit Cost (C.1 ÷ D.1) - As Submitted	L
				Output per Hour - As Evaluated	
				Output per Hour - As Submitted	
				Total (A.2+B.2) - As Evaluated	3 5
				Total (A 1+R 1) - As Submitted	
				Sub-Total for 8-2 Ac Evaluated	2.0
_				Equipment	
-				Sub-Total for b-1 As Sub-Tillinear	
_				Sub-Total for B-1 As Submitted	
_		***		15	
_	172.00	1	1	a. One Bagger Mixer	B.1
				For Homeof	
	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
_				Sub-Total for A-2 As Evaluated	
-				. N. P	A.2
_				ECITIVE CONTRACTOR CON	_
_		- Att	1000	July Total to a na continuos	
_				Sub-Total for A-1 &c Submitted	•1
	40.44	-	u	c. Unskilled Laborer	
+	02,80		2	b. Skilled Laborer	1
+	87.10	<u></u>	1	a. Foreman	
1				Labor	
	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	



Checked/Reviewed

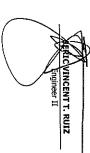
Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu Zamboanga City

FORM-POW-2015-01D-00

Item No./Description

Unit of Measurement
Output per hour-As Submitted
Output per hour-As Evaluated : 1047(2)a Structural Steel : 3,650.00 kg. : 85.000

		Apon		.2 Total Unit Cost - As Evaluated	7
2,101,00	L. CORROCK	- PANT		Ь	Ē
2 421 00	- PLONE		Attende	.2 Value Added Tax - As Evaluated	1.2
101.10		2000		┖	J.1
101 48				L	1.2
10.00					I
125 21		A	gluated		н.2
202,502		- Control - Cont	omitted	<u> </u>	Н.1
200	All Andrews				G.2
1,691.34	Liverin	-		ш	G.1
1 601 34					_
		1		F.2	_n
				Materials	\neg
66.90			OHIO A	Sub-Total for F-1 As Submitted	
	TABLE TO SERVICE TO SE			e. Olismianes (2% di Pateriais costs)	•
3,19		0,000	,	3	
3.60	180.00	0000	50		
1.19	54.00	0.022	3 3	ļ	7
0.92	84.00	0.011	3 3		
58.00	58.00	1 000	3		
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
				1	I.
				Direct Cliff Cost (C.1 + D.2) - As Evaluated][
1,624.45					1 5
				-	3 5
85,00				Dutout rear Hour - As Sishmitted	7
,				丄	3 5
1,624.45					?
1000				Equipment	,
				Sub-location b-1 As Substitled	Τ
1,151.13			***************************************	Out Tate for B 1 As Cultural Had	
17 100	***************************************			Minor Tools 10% of Labor	
47 33	00.1001	0,43	1	Sun Sun	
799 19	1 631 00	0.23	*	þ.	8,1
11.36	45.45	0,72		9	
293,25	00 105	0 7c	-	Equipment	
W. L. L. L. L. L. L. L. L. L. L. L. L. L.	The state of the s	the or months	NO. OF CHIES	Name and capacity	
Amount (Php.)	Hourly Rate	No of Hours	No of Inite		
				Sub-Total for A-2 As Evaluated	-
				2	A.2
				Labor	
.,			-	Sub-Total for A-1 As Submitted	
473.31	· · · · · · · · · · · · · · · · · · ·			and the state of t	
71.21	48.44	0.49	3	ıı	
04.76	62,86	0.49	w	a. Skilled Laborer	
22.40				ıx ı	
96.89	48.44	1	2	ا ن	A.1
125,71	62.86	1	2	5 1	
87.10	87.10	***	1	a. Foreman	
				Fabrication	
				labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	



Construction of Multi-Purpose Building, Poblacion, Malmbung, Sulu

Zamboanga City

FORM-POW-2015-01D-00

Unit of Measurement Output per hour-As Submitted Output per hour-As Evaluated Item No./Description 1047(2)b Structural Steel 4,337.00 kg. 90,450

		atmost .		From other cost to promote the	1
- 6114C0/T				Total Unit Cost - As Submitted	3.5
1 634				Value Added Tax - As Evaluated	J.2
//.82				Value Added Tax - As Submitted	3.1
				Contractor's Profit - As Evaluated	1.2
103.76				Contractor's Profit - As Submitted	1.1
			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Н.2
155.64			nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H.1
				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
1,296.97		0750		Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
					F.2
				Materials	
67.73	Whitewelling 1975		2.74	Sub-Total for F-1 As Submitted	
				c. Consultables (2 to di Fidicaliais Costs)	
3,23				- 1	
3,60	180,00	0.020	3 3	•	F.1
60.90	\$ 58,000	1 050	3		
Amount (mp.)	Oille cost	Annuary	OIIX	wante aria specification	
(man) description)		2	11.74		
			***********************************	Direct Unit Cost (C.2 + D.2) - As Evaluated	
1,229.25			ľ	Direct Unit Cost (C.1 + D.1) - As Submitted	
				Output per Hour - As Evaluated	ם כ
90.45				Output par Hour - As Submitted	_
				Total (A 2+R 2) - As Evaluated	Ц.
1,229.25	***************************************			Total (A.1+B.1) - As Submitted	Ц.
				Sub-Total for B-2 As Evaluated	
The State of the S				Edulphen	B.
G.C.				Sub-location b-1 As Submittees	
277 56	- Commenter of the Comm			7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
40.55				Minor Tools 10% of Labor	
782.00	391.00	-	2	a. Welding Machine	B.1
•				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A 2
					_
				Labor	
406.59				Sub-Total for A-1 As Submitted	
				- 1	_
193.78	48.44		4		_
125.71	62.86	1	2	- 1	Α.
87.10	87.10	1	J	a, Foreman	
	AMPPA		The state of the s	Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Prepared by:

CENT T. RUIZ

ACAS/ESANTOS

Zamboanga City

FORM-POW-2015-01D-00

Item No./Description

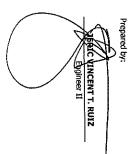
: 1047(3)a

Metal Structure Accessories

: 84.00 each 48 600 num long

: 1.000 36 300 mm long

or the second se	<i>\</i>		1	(ARTICULAR CASE & STREET	1
					3
350.13				Total Unit Cost - As Submitted	<u> </u>
•					3
16.67					=
*				Contractor's Profit - As Evaluated	
22.23				Contractor's Profit - As Submitted	Ξ
	***************************************		luated		H.2
33.35			mitted	\perp	Ξ
					G.2
2/7.88	CARROLL			Direct Unit Cost (E.1+F.1) - As Submitted	6
				Sub-Total for F-2 As Evaluated	
					F.2
				Materials	Ţ
59,64				Sub-Total for F-1 As Submitted	
19./4	19.74	1,000	pc,	1 1	
39.90	39.90	1.000	ķ		Ē
		*****		Materials	
Amount (Php.)	Unit Cost	Quantity	⊎nlt	Name and Specification	
**************************************				Direct Unit Cost (C.2 + D.2) - As Evaluated	£.2
218.24		1000		Direct Unit Cost (C.1 ÷ D.1) - As Submitted	
				Output per Hour - As Evaluated	3
1.00				Output per Hour - As Submitted	7
-				Total (A.2+B.2) - As Evaluated	3 5
218.24				Total (A.1+B.1) - As Submitted	2
				Sub-Total for B-2 As Evaluated	Ş
of days of the state of the sta				Edubusiii	B.2
				Source of the Party Source	
19.84				Sub-Total for R-1 As Submitted	
170.61				Minor Tools 10% of Labor	
10.04					
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
- Address					A.2
				LANCE TO THE PARTY OF THE PARTY	
				la hor	
198.40				Sub-Total for A-1 As Submitted	
48.44	48.44		1	c. Unskilled Laborer	
62.86	62,86	, ma	1	b. Skilled Laborer	A.I
8/.10	87.10	1	1-4	a. Foreman	-
- Andrew				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	





Construction of Multi-Purpose Building, Poblacion, Malmbung, Sulu

Zamboanga City

FORM-POW-2015-01D-00

Item No./Description

: 1047(3)b

Metal Structure Accessories
: 150.00 each
: 1.000

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

S [2	1		_		1.1 C	H.2 0			_1	G.1	তা	F.2	×	SI		 [<u>.</u>			E.1 Di		_		C.1 To	LIS.	B.2	E1	uS		_{8.1} 四	1	IIS	2		Tahur	<u>S</u>	ŗ		<u>.</u>	_	Labor	
Total Unit Cost - As Submitted Total Unit Cost - As Evaluated	Value Auded Fax - As Evaluated	also Added Tay - As Evaluated	Value Added Tax - As Submitted	Contractor's Profit - As Evaluated	Contractor's Profit - As Submitted	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Overhead, contingencies & Miscellatieous (OCM) - As Subtilitied	Hote Office Cost (1.12.) 10 Francisco	Direct Linit Cost (F.2+F.2) - As Evaluated	Direct Unit Cost (E.1+F.1) - As Submitted	Sub-Total for F-2 As Evaluated		Materials	Sub-Total for F-1 As Submitted	a. Sagrod (0.50 m per sagrod)	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	Millor roots 10% or rapor		Name and Capacity	Sub-Total for A-2 As Evaluated	- AAAA	COLUMN CO	ADA	Sub-Total for A-1 As Submitted	CHRAIREA ERICATO	- 1	- 1	Foreman	XXY	Designation
						ituated	historia	militad							P.		Unit						-							No. of Units							1	1	1		No. of Person/s
	www	Western													1.000	1000	Quantity		ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL											No, of Hour/s					- A - A - A - A - A - A - A - A - A - A		1	1	3.	7.00	No. of Hour/s
		***************************************			*****		- Administration of the second	201000							20.02	20.02	Unit Cost	-						TANK!			******			Hourly Rate					***************************************		48.44	62.86	87.10		Hourly Rate
	301,34	-	14.35		17.13			28.70	•	239.16		14411007		20.92		20 02	Amount (Php.)		62,912	710 74	1.00		218.24		1,00004		19.84	The state of the s	19,84	Amount (Php.)					198.40		48,44	62.86	87.10		Amount (Php.)

Phylic VINCENT T. RUIZ

Checked/Reviewed

Prepared by:

Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu

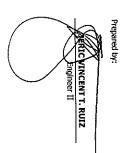
Zamboanga City

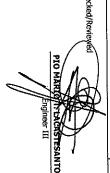
FORM-POW-2015-01D-DO

Item No./Description

: 1047(3)c
Metal Structure Accessories
: 24.00 each
: 1.000

	,			Ł	
				Total Linit Cost - As Subinities	SE
482.89	Lawrence - Committee - Committ			value Added Tax - As Evaluated	
				Value Auteu (ax - As Subilinica	
22.99		***************************************		Water Added Tay - As Submitted	-
				Contractor's Profit - As Evaluated	3
30.66				Contractor's Profit - As Submitted	
			luated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
45.99			mitted		Ŧ.
-	- Andrews	C-100417			G.2
55.24		- Water			G.1
202				Sub-Total for F-2 As Evaluated	<u> </u>
					F.2
A. HOLDER				Materials	
165,00				Sub-Total for F-1 As Submitted	
				41 CYCHING	
165.00	165.00	1,000	ጵ	Materials a. Standard Turnbuckle	F.1
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
ANTI-		*******		Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
75.012				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	<u></u>
76 036		11000	THE COLUMN TWO IS NOT THE COLUMN TWO IS NOT	Output per Hour - As Evaluated	D.2
1,00				Output per Hour - As Submitted	D.1
				Total (A.2+B.2) - As Evaluated	C2
218,24				Total (A.1+B.1) - As Submitted	C.1
				Sub-Total for B-2 As Evaluated	
				Edulparent	В.2
				Forder	Ţ
19.84				Sub-Total for B-1 As Submitted	
				Minor Tools 10% of Labor	
19.84					8.1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
- CHANGE				Sub-Total for A-2 As Evaluated	
				::A444;::	Α,2
			-	and the property of the second	
				Ahor	
198.40				Sub-Total for A-1 As Submitted	
- Marie				C. Oliskiled Fooder	
48.44	48.44	-	1		
62.86	62.86	-	- -		1.4
87.10	87.10	-		15	
					,
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	





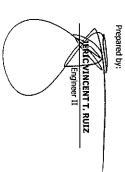
Zamboanga City

FORM-POW-2015-01D-00

Item No./Description

: 1047(3)d
Metal Structure Accessories
: 3.00 each
: 1.000

				Total Unit Cost - As Evaluated	<u>7.2</u>
				Total Unit Cost - As Submitted	Ž.
				Value Added Tax - As Evaluated	긺
				Value Added Tax - As Submitted	
				Contractor's Profit - As Evaluated	5
				Contractor's Profit - As Submitted	티
			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	E .
Acce			mitted	Direct Unit Cost (E.Z+F.Z) ~ As Evaluated	6.2
		***		Direct Unit Cost (E.1+F.1) - As Submitted	G.1
	П	A		Sub-Total for F-2 As Evaluated	i
				Materials	٦ پ
	П			Sub-Total for F-1 As Submitted	
	T				
1,836.80		1.000	ĸ	Materials a. Cross Bracing	F.1
Unit Cost		Quantity	Unit	Name and Specification	
	ĺ			Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	
	1			Direct Unit Cost (C.1 + D.1) - As Submitted	ш
				Output per Hour - As Evaluated	_
			***************************************	Output per Hour - As Submitted	_
	1			Total (A.2+B.2) - As Evaluated	
186500				Total (A.1+B.1) - As Submitted	C.1
			711.4	Sub-Total for 8-2 As Evaluated	7.0
				Equipment	
				Sub-Total for B-1 As Submitted	
		***		Minor Tools 10% of Labor	
	1			Equipment	
Hourly Rate		No, of Hour/s	No. of Units	Name and Capacity	
	l			Sub-Total for A-2 As Evaluated	
		are ability (Area		and description of the second	A.2
	1			Labor	la-
and Add to				Sub-Total for A-1 As Submitted	
70.77		-		c. Unskilled Laborer	
00,00			-	b. Skilled Laborer	_
20 L9			. >	a. Foreman	<u> </u>
				Labor	r=1
Hourly Rate		No. of Hour/s	No. of Person/s	Designation	





Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu

Zamboanga City

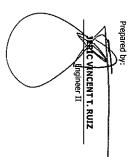
FORM-POW-2015-01D-00

Item No./Description

.. : 1047(6)

Metal Structure Accessories
: 298.00 kg.
: 12.995

					-
,				Total Unit Cost - As Evaluated	S
334.94				Total Unit Cost - As Submitted	<u>Κ.</u> 1
				Value Added Tax - As Evaluated	J.2
15.95				Value Added Tax - As Submitted	3.1
				Contractor's Profit - As Evaluated	1.2
21.27				Contractor's Profit - As Submitted	1.1
	**************************************		uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	Н.2
31.90			nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H.1
				Direct Unit Cost (E.2+F.2) - As Evaluated	G,2
265.83				Direct Unit Cost (E.1+F.1) - As Submitted	G.1
			:	Sub-Total for F-2 As Evaluated	
				11100 - CONTROL CONTRO	F.2
47.33				Materials	
47 5	ANN AND THE PARTY OF THE PARTY			Sub-Total for E-1 As Submitted	
1.39					
46.20	44.00	1.050	kg	a. Steel Plates	F.1
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
		WHITE CO. 1. C. 1.		Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
218.24				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	E.1
				Output per Hour - As Evaluated	
12.995				Output per Hour - As Submitted	
1				Total (A.2+B.2) - As Evaluated	C.2
218.24				Total (A.1+B.1) - As Submitted	0.1
***************************************	11000			Sub-Total for B-2 As Evaluated	
				Equipment	<u>R</u> 3
19.84				Sub-Total for B-1 As Submitted	
1000					
19 84				Equipment 10% of labor	8,1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
					A.2
				Labor	
198.40	*****			Sub-Total for A-1 As Submitted	
48.44	48.44	ļ.	1	c. Unskilled Laborer	
62.86	62.86	1	1	b. Skilled Laborer	
87.10	87.10	1	1	a, foreman	_
	AAVAALII LATAAA AARII AAAAAAAAAAAAAAAAAAAAAAAAAAAA			Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	
			1		





Construction of Multi-Purpose Building, Poblacion, Malmbung, Sufu Zamboanga City

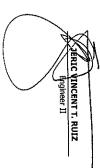
FORM-POW-2015-01D-00

Item No./Description

Unit of Measurement
Output per hour-As Submitted : 1051(1)
Railing
: 1.00 L.S.
: 1.000

Output per hour-As Evaluated	

			410000	L	1
	· · · · ·			1 Total Lint Cost - As Evaluated	<u> </u>
80.418.65			1	1_	J.,
	Limited				<u> </u>
3,829,46				L	1.2
CE:C01,C	- Luine		· ·	•	1.1
1.27.07		-	luated		H.2
7,658.92	- County		mitted		프
					G.2
63,824.32			-	1 Direct Unit Cost (E.1+F.1) - As Submitted	2
			Salas		
			Was .		1
54,518.96				Sub-Total for F-1 As Submitted	
				J. HODING INVA	
498.96	180.00	2.772	kgs.	t Welding Rod	
2,500.00	2,500.00	1,000	set	i. Oxy/Acetylene	
	1,500.00	4,000	pc.	b 50 mm dia Stainbess Steel	
	320.00	6.000	8.	- 1	
	450.00	6.000	8	. j	
	620.00	6.000	3	ءِ	п
	450.00	4.000		1	
	200.00	35.000	8 3	- 1 -	
3,100.00	620.00	5,000	pc.	h 3" v 1 1/2" Shinless Stool Tuhular	
25,280.00	3,160.00	8.000	Ņ.	175	
Amount (Php.)	Unit Cost	Quantity	UIII	Name and Specification	
				_	E2
9,305.36					
			-		ड्डा
1.00		-		_	7
				Щ.	3
9,305.36					2
		0.00		Sub-Total for R-2 &s Evaluated	
				Equipment	
02.010/1				Sub-Total for B-1 As Submitted	T
4 615 28				The state of the s	
10.696				Minor Tools 10% of Labor	
431.78	45,45	9.5	344	Þ.	Ģ.
3,714.50	391.00	9.5	1	_	
				Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
	***************************************			Sub-Total for A-2 As Evaluated	
				2	A.2
			-	1.0 Wi	
70.00				COO-10001 Of D.1 D.2 DODINGTON	
4,690.08		- seewest		Sub-Total for A-1 As Submitted	
1,070,00	44.0F	19	2	c, Unskilled Laborer	•
77.45111	62.86	19	1	b. Skilled Laborer	-
1,654.95	87.10	19	1		<u>></u>
A A A A A A A A A A A A A A A A A A A				Fabrication	
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	





Construction of Multi-Purpose Building, Poblacion, Malmbung, Sufu

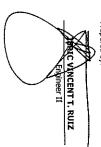
Zamboanga City

FORM-POW-2015-01D-00

Item No./Description

: 1100(10)
Conduits, Boxes and Fittings (Conduit Work / Conduit Rough-ins)
: 1.00 L.S.
: 1.000

	- Williams				<u>آ</u>
229,222.88					
				_	-
10,915.38	- Court			_	
					1.2
14,553.83				_	
-			luated		H.2
21,830.75			mitted	L	Ξ
***************************************					G,2
181,922.92		***************************************		_	2
				Sub-Total for F-2 As Evaluated	;
		***************************************		Materials	5
146,143.00				Sub-Total for F-1 As Submitted	Ī
). #10 GJ. HE WHE	
2,730.00	91.00	30.00	6	t #16 CT The Miles	
1,380.00	138.00	10.00	Can be:	n. Unity Box	
20.000	30.00	40.00	1 7	g. Junction Box	
1 360 00	5.00	1.00	pc.	f. 100 mm. dia. Service Entrance Cap	
27,460,00	1,373.00	20.00	8	e.	F.1
14,640.00	732,00	20.00	8	1	
53,620.00	766.00	70.00	pc.	- 1	
35,280.00	504.00	70.00	ጽ	- 1	
7,300.00	73.00	100.00	pc.	a. 15 mm. dia. PVC	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
		- Company		Direct Unit Cost (C.2 + D.2) - As Evaluated	E.2
35,779.92			- ALLEN	Direct Unit Cost (C.1 + D.1) - As Submitted	
				Output per Hour - As Evaluated	
1.00				Output per Hour - As Submitted	
				Total (A.2+B.2) - As Evaluated	
35,779.92				Total (A.1+B.1) - As Submitted	្ឋា
				Sub-Total for B-2 As Evaluated	
				Egulpment	B.2
				SUD-TOTAL PAR SUDRIMERA	
3,252.72		***************************************		Cub Total for D. 1 Ac Cubmitted	
3,252,72					Œ.
- AMANANA	- ANALYS			Equipment	
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
- American		and Makes		Sub-Total for A-2 As Evaluated	
					A.2
				Labor	1
26,226,20				Sub-Total for A-1 As Submitted	
76 263 65				- NATHY	,
15,502.00	48.44	80	4	c. Unskilled Laborer	
10,057.00	62,86	80	2	b. Skilled Laborer). -
6,968.20	87.10	80	_	a, Foreman	
The state of the s	100my rate	No. of Front's	NO. Of Feldon's	Designation	1
Amount (Php.)	Hourly Rate	No. of Hours	No of December	Don't position	





Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu

Zamboanga City

FORM-POW-2015-01D-00

Item No./Description

: 1101(33)
Wires and Wiring Devices
1.00 L.S. *1300* In.m.
18.750

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

				V.7 Lorgi Ollic Cost. Va Estalagica
				1.2 Value Added Tax - As Evaluated
				_
			luated	
			mitted	
				G.2 Direct Unit Cost (E.2+F.2) - As Evaluated
				Sub-Total for F-2 As Evaluated Direct Unit Cost (E.1+F.1) - As Submitted
				F.2
				Materials
				Sub-Total for F-1 As Submitted
	110.00	0.00	o o	j. Rubber Tape
	110.00	1.00	Jill I	u. Kilowatt Hour Meter
	1 500 00	100	TO!	t. Electrical Tape
	31 00	2.00	Set	s. Special Purpose Outlet, 3 Prong
	270.00	1,00	set	r. Voice Data Outlet
	00.002	1.00	Set	q. Intercom Outlet
	00.002	1.00	set	p. Telephone Outlet
	208.00	4.00	Set	1
	3 780 00	1.00	Set	
	367.00	100	Set	
	675.00	8.00	set	
	170.00	14.00	set	- 2
	178.00	16.00	set	F 1 k Three Gang Switch
	132.00	16.00	set	i. Two Gang Switch
	96.00	1,00	set	i. One Gang Switch
	25.00	10.00		h. 2.0 mm2 THW/THHN
	20.00	450.00		g. 3.5 mmz iHW/IHHN
	24 00	600 00	3 1	1. 3.3 Hilliz Hilly Hillin
	38.00	150.00	3	- 11
	63.50	150.00	3	- 1
	104.00	50.00	m.	٠.
	153.00	50.00	m,	- 1
	546.00	50.00	Э.	b. 80 mm2 THW/THHN
	1,141,00	T00.00	m.	a. 150 mm2 THW/THHN
	1 144 50	000		Materials
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification
				E.2 Direct Unit Cost (C.2 ÷ D.2) - As Evaluated
				D.2 Output per Hour - As Evaluated
				D.1 Output per Hour - As Submitted
				Total (A.1+B.1) - As Submitted
				_
				B.2
				Followert
				Sub-Total for R-1 As Submitted
				Minor Tools 10% of Labor
Ciliponic (culp.)	Hourly Nate	No. of Hour/s	No. of Units	Name and Capacity
Amount	Doubly Dato	No of Hourie	NIL OF INIT	-
				Sub-Total for A-2 As Evaluated
				A.2
				Labor
				Sub-Total for A-1 As Submitted
	48.44	1	2	c. Unskilled Laborer
	62.86	1	1	A.1 b. Skilled Laborer
	87.10	1	1	a
				Labor

SECIC VINCENT T. RUIZ

Prepared by:

Checked/Reviewed PIO MARIO ngineer III

Construction of Mutti-Purpose Building, Poblacion, Maimbung, Sulu

Zamboanga City

FORM-POW-2015-01D-00

Item No./Description

: 1102(1)
Panelboard with Main and Branch Breakers
: 1.00 L.S.
: 1.000

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

				total out con	F
63,982.89				K.1 Total Unit Cost - As Submitted	디즈
				1.2 Value Added Tax - As Evaluated	<u></u>
3,999.19					115
5,332.25		Ambrem 44 Additional of the second		Contractor's Profit - As Submitted	E
1,500,01	WWW.		luated	H.1 Overhead, Contingencies & Miscellaneous (OCM) - As Submitted H.2 Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	<u> </u>
7 000 27	***************************************	- Control of the Cont		G.2 Direct Unit Cost (E.2+F.2) - As Evaluated	<u>্</u> য
66,653.09				5.1 Direct Unit Cost (E.1+F.1) - As Submitted	গ
				F.2	
21,086,16				Sub-Total for F-1 As Submitted Materials	-
F4 000 40					
1,019.42				Miscellaneous (2% of Materials)	
4,944.00	618.00	8.00	unit	15 AT, 60 AF, 3P, 10 kA Icn, 240 V, 60 Hz, Mini k. Circuit Breaker	
3,708.00	618.00	6,00	unit	20 AT, 60 AF, 3P, 10 kA Icn, 240 V, 60 Hz, Mini J Circuit Breaker	
1,854.00	618.00	3.00	unit	30 AT, 60 AF, 3P, 10 kA Icn, 240 V, 60 Hz, Mini Circuit Breaker	
2,154.00	718.00	3.00	unit	40 AT, 60 AF, 3P, 10 KA Icn, 240 V, 60 Hz, Mini h. Circuit Breaker	
876.00	876.00	1.00	set	63 AT, 100 AF, 2P, 10 kA Ico, 240 V, 60 Hz, Mini 9. Circuit Breaker	
1,620.00	1,620.00	1.00	set	80 AT, 125 AF, 2P, 10 KA Icn, 240 V, 60 Hz, Mini f. Circuit Breaker	
1,942.00	1,942.00	1.00	set	ù	
5,923.00	5,923.00	1.00	set	d. 200AT, 250 AF, 2P, 85 kAIC, 230 V, Molded Case Circuit Breaker (MCCB), COMPACT TYPE in a F.1 NEMA Type 1 Enclosure	্ম
11,950.00	11,950.00	1.00	set	c. Panel Board, with 10 Branch Circuit, Center Main in a NEMA Type 1 Enclosure, (See Plan Load Schedule for Distribution Circuit Breaker and Branch Circuit Breaker for Details)	
7,100.00	7,100.00	1.00	set	 b. Panel Board, with 6 Branch Circuit, Center Main in a NEMA Type 1 Enclosure, (See Plan Load Schedule for Distribution Circuit Breaker and Branch Circuit Breaker for Details) 	
8,900.00	8,900.00	1.00	set	A Panel Board, with 8 Branch Circuit, Center Main in a NEMA Type 1 Enclosure, (See Plan Load Schedule for Distribution Circuit Breaker and Branch Circuit Breaker for Details)	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
					E.2
14,662.67				Output per Hour - As Evaluated Direct Unit Cost (C.1 ÷ D.1) - As Submitted	D.2
1.00					<u>P.1</u>
14,662.67	-			1 Total (A.1+R.1) - As Submitted Total (A.1+R.1) - As Fvaluated	32
				Equipment	B.2
1,332.97				Sub-Total for B-1 As Submitted	Τ
1,332.97				Minor Tools 10% of Labor	B.1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	T
			·	Sub-Total for A-2 As Evaluated	A. k
13,329,70				Sub-Total for A-1 As Submitted Labor	;
3,394.24 5,231.93	62,86 48,44	Z Z	1 2	ŭ Þ	À
4,703.54	87.10	54	1	Labor a. Foreman	•
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Person/s	Designation	

Preparation of the Preparation o

Checked/Reviewed

Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu

Zamboanga City

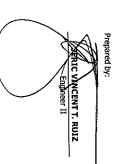
FORM-POW-2015-01D-00

Item No./Description

: 1103(1)
Lighting Fixtures and Lamps
: 1.00 L.S.
: 1.000

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

)				í
				Total Unit Cost - As Submitted	S E
513,602.60			Longe	Value Added Tax	3.2
24,457.27	- W			L	띩
					1.2
32,609.69					=
***************************************			uated		H.2
48,914.53			mitted		王
,				_1	ន
407,621.11	J. 1980.7				<u>0</u>
				Sub-Total for F-2 As Evaluated	
				_	F.2
				Materials	Τ
385,898.64				Sub-Total for F-1 As Submitted	
7,566.64		Avoid 4		Miscelleneous (2% of Materials)	
			357	I. EXHAUSI FAN	
9,000.00	1,500.00	600	cet	K. EMERGENCY LIGHT	
23,632,00	1,477.00	00.51	Set	j. 14 WATTS LED MINI BATTEN LIGHTING FIXTURES	
00 005 01	1,000.00	1.00	×	I. 14 WATTS PENTURA MINI LED, ULTRA SLIM BATTEN	
1.060.00	1 060 00	1 00	200	I LOOP LOI I INC	
1,560.00	1,560.00	1.00	set	7	
18,900.00	1,350.00	14.00	set	و ا	
8,480.00	1,060.00	8.00	set	f. 15 WATTS LED WALL LIGHTING	
222,000.00	1,00,000	210.00	set		•
222 600 00	2000			G. SORFACE MOUNTED, 13 WALTS LED DOWNLIGHTS, 15	
30,380,00	90.08	31 00	sa)	1.	
9.120.00	760.00	100.00	201		
28.00.00	430.00	2,00	Set		
12.500.00	2 500 00	700		Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	***
			**	Direct Unit Cost (C.2 ÷ U.2) - As Evaluated	E.2
/4:22/17				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	E.I
74 777 47				Output per Hour - As Evaluated	D.2
1.00		-		Output per Hour - As Submitted	밀
				Total (A.2+B.2) - As Evaluated	C,2
21,722.47				Total (A.1+B.1) - As Submitted	2
		***************************************		Sub-Total for B-2 As Evaluated	
				Equipment	8.2
1,974.77				Sub-Total for B-1 As Submitted	
1,974.77				Minor Tools 10% of Labor	В.1
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
				Sub-Total for A-2 As Evaluated	
				- Control - Cont	A.2
				Labor	
19,747.70				Sub-Total for A-1 As Submitted	
			1	C. CIBMACH LOCALC	
7,751.00	48.44	80)	D. Owned Educati	_
5,028.50	62,86	3 8	-		Α.1
6.968.20	87.10	RO	-		η
The state of the s	TOOLY INC.	No. of Flour's	NO. Of refours	Designation	
Amount (Php.)	Hourly Bate	No of Hourle	No of Dorson is		



Checked/Reviewed

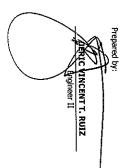
Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu Zamboanga City

FORM-POW-2015-01D-00

Item No./Description

1200(13)a Airconditioning 1.00 L.S. 1.000

•				Total Unit Cost - As Evaluated
10000000				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
			heter	Overhead Continuencies & Miscellaneous (OCM) - As Evaluated
- was			milted	Direct Unit Cost (E.Z+r.Z) - As Evaluated
				Direct Unit Cost (E.1+F.1) - As Subrillied
*******				Sub-Total for F-2 As Evaluated
***************************************	1			
				Materials
				Sub-Total for F-1 As Submitted
30,000.00	1	3,00	set	b. 2 Hp Airconditioning Unit (Split Type, Wall Mount)
75,000.00		3.00	set	Materials a. 3 ton Airconditioning Unit (Split Type, Floor Mount)
Unit Cost	1 -	Quantity	Unit	Name and Specification
	1		-	Direct Unit Cost (C.2 ÷ D.2) - As Evaluated
	1			Direct Unit Cost (C.1 ÷ D.1) - As Submitted
	1			Output per Hour - As Evaluated
	1			Output per Hour - As Submitted
	ı			Total (A.2+B.2) - As Evaluated
	Į.			Total (A.1+B.1) - As Submitted
	ıl			Sub-Total for B-2 As Evaluated
	Į			The state of the s
	- 1			Folloment
	- 1			Sub-Total for 8-1 As Submitted
	Į			Minot Tools (10% of Labor)
	1			Equipment
Hourly Rate	l %∵	No. of Hour/s	No. of Units	Name and Capacity
	1			Sub-Total for A-2 As Evaluated
				. Company
	- 1			Labor
	1			Sub-Total for A-1 As Submitted
	1			
48.44	ı	6.00	prì-	c. Unskilled Laborer
62.86	1	6.00	1	
87.10		6.00	1	a, Foreman
				Labor
Hourly Rate	S	No. of Hour/s	No. of Person/s	Designation
	-			The state of the s





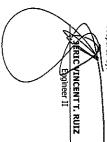
Construction of Multi-Purpose Building, Poblacion, Maimbung, Sulu Zamboanga City

FORM-POW-2015-01D-00

Item No./Description

1208(1)
Fire Alarm System
1.00 L.S.
1.000

				TOWN OTHER COSE FOR ENGINEERING COST	1
1/4,010./2			WWW	Total Unit Cost - As Submitted	5
	HAPPING TO THE PARTY OF THE PAR			Value Added Tax - As Evaluated	1.2
8,315.18				Value Added Tax - As Submitted	1.5
1				Contractor's Profit - As Evaluated	1.2
11,086.90				Contractor's Profit - As Submitted	Ξ
			uated	Overhead, Contingencies & Miscellaneous (OCM) - As Evaluated	H.2
16,630,35		***************************************	nitted	Overhead, Contingencies & Miscellaneous (OCM) - As Submitted	H.
***************************************				Direct Unit Cost (E.2+F.2) - As Evaluated	G.2
138,586.28			WWW	Direct Unit Cost (E.1+F.1) - As Submitted	G.1
				Sub-Total for F-2 As Evaluated	
				Amount of the Control	F.2
				Materials	
132,039.00				Sub-Total for F-1 As Submitted	
10,431.00	3,477.00	3.00	set	- f	
67,500.00	67,500.00	1.00	set	- 1	
16,608.00	5,536.00	3.00	set		E
37,500.00	2,500.00	15.00	set	a. Smoke Detector With Base	
				Materials	
Amount (Php.)	Unit Cost	Quantity	Unit	Name and Specification	
- And the contract of the cont				Direct Unit Cost (C.2 ÷ D.2) - As Evaluated	E.2
6,547.28				Direct Unit Cost (C.1 ÷ D.1) - As Submitted	E.1
				Output per Hour - As Evaluated	D.2
1.00				Output per Hour - As Submitted	D.1
-				Total (A.2+B.2) - As Evaluated	C.2
6,547.28				Total (A.1+B.1) - As Submitted	C,1
				Sub-Total for B-2 As Evaluated	
				Total and Anthonoral Manager M	В.2
				Equipment	
595.21				Sub-Total for B-1 As Submitted	
595.21				Minor Tools 10% of Labor	D.1
				Equipment	3
Amount (Php.)	Hourly Rate	No. of Hour/s	No. of Units	Name and Capacity	
		The state of the s	The state of the s	Sub-Total for A-2 As Evaluated	
				and the state of t	A
		***************************************			,
				Labor	
5,952.08				Sub-Total for A-1 As Submitted	
1,453,31	48.44	30	1	c. Unskilted Laborer	
1,885.69	62.86	30	. ,_	b. Skilled Laborer	
2,613.08	87.10	30	1	a. Foreman	<u> </u>
				Labor	
Amount (Php.)	Hourly Rate	No. of Hour/s	No, of Person/s	Designation	





UNIT COST ANALYSIS FOR HAULING COST FOR ALL AGGREGATES

Hauling Cost from the Cotabato supplier to Wharf 1 (Cotabato)

Item No. : Quantity : ALL AGGREGATES 1,000.00 Un: Terrain cu.m. Flat to Rolling, (paved)

Effective Working Hours Hauling Distance 10.00 hrs. 5.00 km.

Hauling 10.00 cu.m. capacity Dumptruck

Unit Weight to Fine Aggregates Allowable Load to be carried per DT Weight of Dumptruck (cap. 10.00 cu.m.) Allowable Total/Gross Weight per DT Allowable Axle Load 33,750.00 16,000.00 17,750.00 13,500.00 1,640.00 Kg/m³ kgs. kgs. ģs. kgs.

Unit Weight to Coarse Aggregates Maximum Volume to be Carried per DT . . 1,534.00 11.57

cu,m. Kg/m³

*Dumptruck (10 Wheeler) days consumption: TIME-MOTION ANALYSIS

Speed when loaded 30,00 kph

Unloaded running Loaded running Speed when unloaded п 40.00 kph 5.00 5.00 30.00 60.00 60.00 II П 10.00 mins. 7.50 mins.

Total Cycle Time Loading and Unloading 27.50 mins. 10,00 mins. 40.00

No. of trips for Dumptruck per day Capacity of Dumptruck 10.00 10.00 cu.m. 27.50 60,00 П 21.82 say 21.82 trips

Using (4) Dumptrucks Dumptruck daily output 10.00 4.00 × × 218.18 21.82 872.73 218.18 cu.m. cu.m.

1. No. of days for Dumptrucks No. of days Payloader П Complimentary to Dumptruck 1,000.00 872.73 1.15 say 11 1.15 days 1.15 days

EQUIPMENT USED: (2014 ACEL RATES)

1 - Unit Payloader **@**P @P 11,360.00 /day 13,864.00 /day \times \times 1.15 1.15 days Sub - Total days П 7 Ü 52,066.67 67,952.50 15,885.83

Estimated Quantity
Unit Cost
Grand Total 4 - Unit Dumptruck **סי**ססס 1,000.00 cu.m. 13.59 /cu.m./km. (Unit Cost, Hauling per cu.m. per km.) 67,952.50 67,952.50

Labor Materials

Equipment

Hauling Cost from the Cotabato Wharf 1 to Jolo, Sulu Wharf 2:

Item No. Item No. : Quantity : ALL AGGREGATES 800.00 cu.m. Safe Navigational Route for Cotabato - Jolo, Sulu (per ZC Harbor Pilot Office)

Distance (Cotabato to 135.0

Zamboanga) 135.00 n.m.

Distance (Zamboanga to Jolo Port, Sulu) 80.00 n.m.

Total Distance 215.00 n.m.

Hauling • • Using 800.00 cu.m. capacity Deck Barge

Unit Weight to Fine Aggregates Allowable Total/Volume per Barge Weight of Barge (cap. 1000 Tons DWT.) Allowable Axle Load 1,640.00 800.00 Kg/m³ cu.m. kgs, ģ,

Unit Weight to Coarse Aggregates Maximum Volume to be Carried per DT . -800-1000 1,534.00 Kg/m³ cu.m.

*Barge & tugboat days consumption: TIME-MOTION ANALYSIS

Speed when unloaded Speed when loaded 5.00 n.m. 3,00 n.m. 215.00

Unloaded running Loaded running 11 215,00 5,00 3.00 II 71.67 hrs. 43.00 hrs.

Capacity of Barge Loading and Unloading 800.00 cu.m. 33.33 hrs.

Total Cycle Time 148.00 hrs. 148,00

Barge output per trip 800.00 24.00 11 800.00 cu.m.

B

6.17

say

6.17 days

No. of days for Barge per trip

EQUIPMENT USED: (2014 ACEL RATES)

- Unit Crane w

Tugboat @P 160,776.00 /day x 6.17 days	@P 5,540.40 /day x
--	--------------------

17,082.52

1 - Unit Barge & Sub - Total 11 ם פ ~ 1,008,512.19 991,429.67

LABOR:

9,076.64	۰	· Total	Sub - Total			!	
4,779,68	 -0	days	6.17	×	387.55 /day	@P	2 Laborer
4,296.96	11 P	days	6.17	×	696.82 /day	@P	1 Foreman

MISCELLANEOUS EXPENSES:

other misc. fees)	1 Lumpsum (local operators and @P 13
	5,000.00 L.S.
Sub - Total	11
~	70
15,000.00	15,000.00

Estimated Quantity
Unit Cost
Grand Total Materials Labor Equipment **ס**סססס 800.00 cu.m. 6.00 /cu.m./n.m.. (Unit Cost, Hauling per cu.m. per n.m.) 1,032,588.82 1,008,512.19 9,076.64 15,000.00

Hauling Cost from Bato-Bato Wharf 2 to Project Site:

Poblacion,Maimbung, Sulu Total Hauling Distance =

30.00 Km.

Quantity Item No. ALL AGGREGATES 1,000.00 cu.m. S E Terrain cu.m. Flat to Rolling, (Unpaved))

Hauling Distance Effective Working Hours 10.00 hrs. 5.00 km.

Hauling Using 10.00 cu.m. capacity Dumptruck

Unit Weight of Fine Aggregates Maximum Volume to be Carried per D! Unit Weight of Coarse Aggregates Weight of Dumptruck (cap. 10.00 cu.m.) Allowable Load to be carried per DT Allowable Total/Gross Weight per DT Alfowable Axle Load 17,750.00 33,750.00 13,500.00 16,000.00 1,640.00 1,534.00 11.57 Kg/m³ cu.m. Kg/m³ kgs. kgs. ģş. ώς.

*Dumptruck (10 wheeler) days consumption: TIME-MOTION ANALYSIS

Speed when unloaded Speed when loaded 35.00 kph 25.00 kph

Loaded running 11 5.00 25.00 × 60.00 H 12.00 mins.

Unloaded running Total Cycle Time Loading and Unloading 11 30.57 mins. 10,00 mins. 5.00 35.00 60.00 8.57 mins.

No. of trips for Dumptruck per day 10.00 30.57 × 60.00 19.63 say 19.63 trips

Using (4) Dumptrucks Dumptruck daily output Capacity of Dumptruck 10.00 10.00 cu.m. 4.00 × × 196.26 19.63 II 785.05 196.26 cu.m. cu.m.

1. No. of days for Dumptrucks No, of days Payloade Complimentary to Dumptruck 785.05 1.27 Ş 1,27 1.27 days

1,000.00

H

H

days

EQUIPMENT USED: (2014 ACEL RATES)

4 - Unit Dumptruck 1 - Unit Payloader @P <u>@</u>P 11,360.00 /day 13,864.00 /day ×× 1.27 days 1.27 days Sub - Total H **~** ~ v 75,542.00 57,881.90 17,660.10

Equipment Estimated Quantify Unit Cost Grand Total **סי** סי סי סי 1,000.00 cu.m. 15.11 /cu.m./km. (Unit Cost, Hauling per cu.m. per km.) 75,542.00 75,542.00

Summary of Hauling Cost:

Labor

Materials

By Land Transportation 13.59

By Barge Transportation .. 15.11 6.00 per cu.m. per km. per cu.m. per km. per cu.m. per n.m. (Cotabato Supplier to Wharf 1) (Wharf2 to Project Site) (Wharf1 to Wharf2)

Pick-up Price of Boulders Materials: Total Cost Boulders:	Total Cost Boulders: (for Jolo, Sulu) By Land Transportation : P 13.59 By Barge Transportation : P 6.00 Total Hauling Cost of Aggregates:	Pick-up Price of Surface Course Materials: Total Cost Surface Course Materials:	Total Cost Surface Course Materials: (for Jolo, Sulu) By Land Transportation : P 13.59 x By Barge Transportation : P 6.00 x Total Hauling Cost of Aggregates:	Pick-up Price of Base Course Materials: Total Cost Crushed Aggregate Base Course Materials:	Total Cost Crushed Aggregate Base Course: (for Hauling Cost By Land Transportation By Barge Transportation Total Hauling Cost of Aggregates:	Pick-up Price of Subbase Course Materials: Total Cost Subbase Course Materials:	Total Cost Subbase Coarse Materials: (for Jolo, Hauling Cost By Land Transportation : P 13.59 By Barge Transportation : P 6.00 Total Hauling Cost of Aggregates:	Pick-up Price of Coarse Aggregates: Total Cost Coarse Aggregates	Total Cost Coarse Aggregates: (for Jolo, Sulu) Hauling Cost Hauling Cost	Pick-up Price of Fine Aggregates: Total Cost Fine Aggregates	Total Cost Fine Aggregates: (for Jolo, Sulu) By Land Transportation : P 13.59 By Barge Transportation : P 5.11 By Barge Transportation : P 6.00 Total Hauling Cost of Aggregates:
	Distance × 5.00 × 215.00		Distance x 5.00 x 215.00	xterials:	Distance x 5.00 x 215.00		Sulu) Distance x		Distance		Distance
= 1,222.00 P 2,580.69	= 67.95 = . = 1,290.74 P 1,358.69	= 675.00 P 2,033.69	= 67.95 = - = 1,290.74 P 1,358.69	= 652.00 P 2,010.69	= 67.95 = - = 1,290.74 P 1,358.69	= 575.00 P 1,933.69	= 67.95 = 1,290.74 P 1,358.69	= 450.00 P 1,808.69	= 67.95 = 1,290.74 P 1,358.69	= 550,00 P 1,908.69	= 67.95 = - = 1,290.74 P 1,358.69
say 2,580,69	(Cotabato Supplier to Wharf 1) (Wharf2 to Project Site) (Wharf1 to Wharf2)	say 2,033.69	(Cotabato Supplier to Wharf 1) (Wharf2 to Project Site) (Wharf1 to Wharf2)	say 2,010.69	(Cotabato Supplier to Wharf 1) (Wharf2 to Project Site) (Wharf1 to Wharf2)	say 1,933.69	(Cotabato Supplier to Wharf 1) (Wharf2 to Project Site) (Wharf1 to Wharf2)	say 1,808.69	(Cotabato Supplier to Wharf 1) (Wharf2 to Project Site) (Wharf1 to Wharf2)	say 1,908.69	(Cotabato Supplier to Wharf 1) (Wharf2 to Project Site) (Wharf1 to Wharf2)

CONSTRUCTION OF MULTI-PURPOSE BUILDING POBLACION, MAIMBUNG, SULU

SUMMARY OF QUANTITY

GROSS FLOOR AREA:

337.00 SQ.M

PARTITIONS; DECORATIVE BEAM/WOODEN TRELLIS	1.00	1.00	IS.	CARPENTRY AND JOINERY WORKS	1003(17)
		6	SQ.M	12 FACIA BOARD	1003(11)a2
		5.55	sq.m	2 CEILING	1003(1)g2
	1	nt	SQ.M	2 CEILING	1003(1)e2
			SQ.M	1 CELING	1003(1)d1
			LS.	COLD WATER LINE	1002(24)
		1.00	LS.	PLUMBING FIXTURES	1002(4)
			En.M	STAINLESS STEEL GRAB BAR, 10mm DIA.	1002(18)
3	1.00	1.00	L.S.	SEPTIC VAULT	1001(11)
		1.00	LS.	STORM DRAINAGE AND DOWNSPOUT	1001(9)
	1.00	1.00	LS.	SEWER LINE WORKS	1001(8)
	1.00	1,00	LS.	CATCH BASIN	1001(6)
	63.00	63.00	LITER	SOIL POISONING	1000(1)
				FINISHING AND OTHER CIVIL WORKS	PART III - C
	486.76	486.76	sq.m	FORMS AND FALSEWORKS	903(2)
GRADE 60 (16mmø, 20mmø & 25mmø)	8,407.00	8,407.00	KG	REINFORCING STEEL (DEFORMED)	90Z(1)b
GRADE 40 (10mmø & 12mmø)	6,849.00	6,849.00	KG	REINFORCING STEEL (DEFORMED)	902(1)a
100mm THICK	9.00	9.00	CU.M	LEAN CONCRETE	901(1)
(28 DAYS)	27.00	27.00	си.м	STRUCTURAL CONCRETE (BEAMS/GIRDERS)	900(1)c6
(28 DAYS)	28.00	28.00	CU.M	STRUCTURAL CONCRETE (SUSPENDED SLAB)	900(1)c5
(28 DAYS)	27.00	27.00	CU.M	STRUCTURAL CONCRETE (COLUMNS)	900(1)c4
(28 DAYS)	10.00	10.00	CU.M	STRUCTURAL CONCRETE (FOOTING TIE BEAMS)	900(1)c3
(28 DAYS)	51.00	51.00	си.м	STRUCTURAL CONCRETE (FOOTINGS AND SLAB ON FILL)	900(1)c2
				PLAIN AND REINFORCED CONCRETE WORK	PART III - B
100mm THICK	16.00	16.00	си.м	GRAVELFILL	804(4)
100mm THICK	16.00	16.00	си.м	EMBANKMENT	804(1)b
	120.00	120.00	C.W	EMBANKMENT FROM STRUCTURE EXCAVATION	804(1)a
COMMON SOIL	166.00	166.00	CU.M	STRUCTURE EXCAVATION	803(1)a
				EARTHWORK	PART III - A
	1.00	1.00	Į,	MOBILIZATION & DEMOBILIZATION	в.9
	/ 1.00	1,00	–Ŀs.	CONSTRUCTION SAFETY AND HEALTH	B.7(2)
	4,00	4.00	PCS	PROJECT BILLBOARD	В.5
	1.00	1,00	LS.	MISCELLANEOUS SURVEY AND STAKING	B.4(10)
			ft.	OTHER GENERAL REQUIREMENTS	PART II
	7.27		mo	PROVISION OF FIELD OFFICE FOR THE ENGINEER (RENTAL BASIS)	A.1.1(8)
				FACILITIES FOR THE ENGINEER	PART I
REMARKS	QUANTITY AS TO P.O.W	QUANTITY AS TO PLAN	UNIT	DESCRIPTION	ITEM NO.
8.7			-		

1008(2)	VS	sq.m	189.09	189.09 1	189.09 1/4"THICK
10	PREPAINTED METAL SHEETS	SQ.M	120.00	120.00	400mmX400mm GLAZED CERAMIC TILES
1018(1)	UNGLAZED TILES	sq.m	106.00	42.00	400mmX400mm UNGLAZED CERAMIC TILES; CERAMIC WOODEN TEXTURED TILES
1018(3)	GRANITE TILES	sq.m	245,00	245.00	600mmX600mm GRANITE TILES
1018(4)	SYNTHETIC GRANITE TILES	sq.m	8.55	8.55	
1027(1)	CEMENT PLASTER FINISH	sq.m	534,00	534.00	12.5mm THICK
1027(3)	DECORATIVE STONE	яд.м	20.00	20.00	
1032(1)a	PAINTING WORKS	sq.м	825.00	825.00	MASONRY/CONCRETE
1032(1)b	PAINTING WORKS	M.DS	75.00	75.00	WOOD
1032(5)	TEXTURED FINISH	яд.м	325.00	325.00	
1036(1)a	POLYCARBONATE	Ln.M	10.00	10.00	6mm X 4' X 8'
1043(1)	PVC DOORS AND FRAMES	SQ.M	10.29	10.29	
1046(1)a2	CHB LOAD BEARING (INCLUDING REINFORCING STEEL)	SQ.M	7.00	7.00	150mm
1046(2)a1	CHB NON LOAD BEARING (INCLUDING REINFORCING STEEL)	SQ.M	267.00	267.00	100mm
1047(2)a	STRUCTURAL STEEL	ର	3,650.00	3,650.00	
1047(2)b	STRUCTURAL STEEL	KG	4,337.00	4,337.00	100mmx65mmx20mmx3mm; C-CHANNELS
1047(3)a	METAL STRUCTURE ACCESSORIES	EACH	84.00	84.00	16mmØ X (600mm & 300mm), BOLTS
1047(3)b	METAL STRUCTURE ACCESSORIES	EACH	150.00	150.00	12mmø, SAG RODS
1047(3)c	METAL STRUCTURE ACCESSORIES	EACH	24.00	24.00	
1047(3)d	METAL STRUCTURE ACCESSORIES	EACH	3.00	3.00	16mmø, CROSS BRACING
1047(6)	METAL STRUCTURE ACCESSORIES	KG	298.00	298.00	6mm & 10mm THICK STEEL PLATES
1051(6)	RAILING	LS.	1.00	1.00	
PART III - D	ELECTRICAL	_			
1110(10)	CONDUIT, BOXES & FITTINGS (CONDUIT WORKS/CONDUIT ROUGH INS)	LS.	1.00	1.00	
1101(33)	WIRES AND WIRING DEVICES	LS.	1.00	1.00	
1102(1)	PANELBOARD WITH MAIN & BRANCH BREAKERS	L.S.	1.00	1.00	
1102(16)a1	GENERATOR	LS.	1,00		3 PHASE, STAND-BY
1103(1)	LIGHTING FIXTURES AND LAMPS	L.S.	1,00	1.00	
1105(20)	NETWORK CABLING	LS.	1,00	1.00	
1200(13)a	AIRCONDITIONING	L.S.	1,00	1.00	PACKAGE / SPLIT TYPE
1208(1)	FIRE ALARM SYSTEM	L.S.	1.00	1.00	

[7]

1007(1)b

M.DS M.DS

4.32

20.02 1/4" THICK AWNING TYPE

1008(1)c

ALUMINUM GLASS WINDOWS ALUMINUM FRAMED GLASS DOOR

PREPARED BY:

AR-RAFIA. SALUAN Engineering Assistant

JUDYANN F) ALCEDO Engineering Assistant

CHECKED BY CALEF, BOPWDS SANTOS

JOCELYN T. BRUCES

JIHAD A. LARINO