	Detailed Unit Price Analysi	s			
		Qty.	Unit	Unit Price	Total Price
1.	General Requirements				
1.1.	Mobilization & Demobilization	1	lot		
A.	Materials				
Item	Description	Ot.	Link	Lieit Ceet	T-4-1 O4
No.	Description	Qty.	Unit	Unit Cost	Total Cost
1					
2					
3					
4					
5					
6		1			
7					
8					
9					
10					
		(a) To	otal Cost	of Materials	
B.	Labor				
Item	Job Type	Man-	Days	Wage Rate	Total Cost
No.		riun	Duys	wage nate	Total Cost
1	Driver				
2	Rigger/Helper				
3					
4					
5					
		(t	o) Total (	Cost of Labor	₽ -
C.	Equipment Utilization	The state of the s	The same of the sa	annests - top-	
Item	Equipment Utilized	2000	ation	Utilization	Total Cost
No.	37 - 52	Pei	riod	Rate	
1	Self Loading Truck/ Truck Mounted Crane				
2	Elf Truck				
3					
4		-			
5	(2) 7-2-1	Cont for 5	aule	nt Htilinetie	
	(c) Total (	COST for E	quipme	nt Utilization	₽ -
	(d) Total Direct Costs	- (2) + (4	2) + (2)	P -	
	(e) Indirect Costs: OCM			P -	
	(e) multicat costs. Octav	MOUNTAINE SAID			P -
	(i) Total Direc	cana mu		ie Added Tax	P -
				n) Total Price	P -

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	Detailed Unit Price				
		Qty.	Unit	Unit Price	Total Price
1.	General Requirements				
1.2.	Construction Occupational Safety & Health	1	lot		
Α.	Materials				
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost
1	First Aid Kit				
2	Safety Helmet				
3	Safety Shoes				
4	Safety Gloves				
5	PPE Signage (4' x 8')				
6	Safety First (4' x 4')				
7	Warning Signs (2' x 3')				
8	Caution Tape, 100 ft				
9					
10					
			(a) Total Co	st of Materials	P
-	T <sub>1</sub> -b				
В.	Labor				
Item	Job Type	Mar	n-Days	Wage Rate	Total Cost
No.	Safety Officer				
2	Salety Officer				
3					
4					
5					
5			(b) Total	Cost of Labor	P
C.	Equipment Utilization			Utilization	
Item	Equipment Utilized	Utilizat	tion Period	Rate	Total Cost
No.				nate	
1				+	
2				+	
3				+	
4					
5		(c) Total Co	st for Equipm	ent Utilization	P
		(0)			
		tal Direct Costs =			
	(e) India	rect Costs: OCM an	Control of the Contro	P -	STATE OF THE STATE
		(f) Total Direct a			P
			(g) Va	alue Added Tax	P
				(h) Total Price	₽

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	Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price			
1.	General Requirements							
1.3.	Temporary Facilities and Barricade	1	lot					
A.	Materials							
tem	Description	Qty.	Unit	Unit Cost	Total Cost			
No.	4' x 8' x 1/4" Plywood							
2	2" x 3" x 10' Good Lumber							
3	Assorted Nails							
4	0.40mm thk. Roofsheet							
5	0.40mm disc noorsheet							
6								
7								
8								
9								
10								
			(a) Total Co	st of Materials	P			
В.	Labor							
Item								
No.	Job Type	Ma	n-Days	Wage Rate	Total Cost			
1	Construction Foreman		1111		CTC-VIII WAR			
2	Skilled Laborer							
3	Unskilled Laborer							
4								
5								
			(b) Tota	l Cost of Labor	P			
C.	Equipment Utilization							
Item	Equipment Utilized	Utiliza	tion Period	Utilization Rate	Total Cost			
No.	Equipment othized			2				
1								
2								
3								
4								
5		(a) Tatal	Cont for Faulan	nont Utilization	P			
		(c) rotat	Cost for Equipm	nent Utilization	P			
	(	d) Total Direct Costs =	(a) + (b) + (c)	Р -				
		(e) Indirect Costs: O	100000000000000000000000000000000000000	P -				
		(f) Total Direc	t and Indirect C	Costs = (d) + (e)	P			
			(g) V	alue Added Tax	P			
				(h) Total Price	P			

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	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
1.	General Requirements			<b>为</b> 是不管的性势			
1.4.	Project Billboard	1	lot				
A.	Materials						
Item No.	Description	Qty.	Qty. Unit Unit Cost		Total Cost		
1	8' x 8' Tarpaulin						
2	2" x 3" x 10' Good Lumber						
3	Assorted Nails						
4							
5							
6							
7							
8							
9							
10							
			(a) Total C	ost of Materials	P		
В.	Labor						
Item	Labor			T			
No.	Job Type	Ma	n-Days	Wage Rate	Total Cost		
1	Construction Foreman						
2	Skilled Laborer						
3	Unskilled Laborer						
4							
5							
			(b) Tot	al Cost of Labor	P		
C.	Equipment Utilization						
Item	P. D. Branch Co.	59490.00	A147 4200C -154 - 1420	40.040.0	2220077-041942407-044		
No.	Equipment Utilized	Utiliza	tion Period	Utilization Rate	Total Cost		
1							
2							
3							
4							
5							
		(c) Total	Cost for Equip	ment Utilization	₱		
	(	d) Total Direct Costs =	(a) + (b) + (c)	₽ -			
		(e) Indirect Costs: O					
				Costs = (d) + (e)	P		
			(g) \	Value Added Tax	P		
				(h) Total Price	₽		

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	Detailed Unit Pr	rice Analysis						
		Qty.	Unit	Unit Price	Total Price			
1.	General Requirements							
1.5.	Permit and Clearances	11	lot					
Α.	Materials							
Item	Trateriats							
No.	Description	Qty.	Unit	Unit Cost	Total Cost			
1	Building Permit & Occupancy Permit							
2	Professional Fee for Structural Works							
3	Professional Fee for Architectural Works							
4	Professional Fee for Electrical Works							
5	Professional Fee for Electronics Works							
6	Professional Fee for Mechanical Works							
7	Professional Fee for Plumbing Works							
8	BFP Permit (FSIC)							
9								
10								
			(a) Total C	Cost of Materials	P			
В.	Labor							
Item		755.7	2608	00000	228 11 00-20			
No.	Job Type	Mar	n-Days	Wage Rate	Total Cost			
1	Liason Officer							
2								
3								
4								
5								
.001			(b) Tot	al Cost of Labor	P			
C.	Equipment Utilization							
Item		7.14:12	ion Period	Lintil-sels- Date	T-1-10			
No.	Equipment Utilized	Utilizat	ion Periou	Utilization Rate	Total Cost			
1								
2								
3								
4								
5								
		(c) Total C	ost for Equip	ment Utilization	P			
	(d) To	tal Direct Costs =	(a) + (b) + (c)	₽ -				
_	10.00	Indirect Costs: OC						
110000	(0)			Costs = (d) + (e)	₽			
				Value Added Tax	P			
	(g) Value Added Tax   F   (h) Total Price   F							

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	Detailed Unit Price A	nalysis					
		Qty.	Unit		Unit Price	1	otal Price
2.	Demolition, Hauling, and Disposal						
2.1.	Demolition/Removal/Dismantling of Existing Concrete Parapet, Extended Concrete Columns, Concrete Slab, Concrete Ramp and all other affected areas	1	lot				
A.	Materials						
Item	Description	Qty.	Unit		Unit Cost	ì	otal Cost
No.							
1						_	
3			1				
4							
5							
6							
7							
8							
9							
10							
			(a) Total Co	st of	Materials	P	
В.	Labor						
Item No.	Job Type	Ma	an-Days	1	Wage Rate		Fotal Cost
1	Construction Foreman						
2	Skilled Laborer						
3	Unskilled Laborer						
4							
5							
			(b) lota	il Cos	st of Labor	P	
C.	Equipment Utilization						
Item No.	Equipment Utilized	Utiliza	ation Period	Uti	lization Rate		Total Cost
1	Demolition Hammer		56	P	300.00	P	16,800.0
2							
3							
4							
5		(a) Tatal	Coat for Favior	nonti	Itilization		10,000,0
		(c) rotal	Cost for Equipr	nent l	Utilization	P	16,800.0
	(d) Total D	irect Costs	= (a) + (b) + (c)	₽	16,800.00		To the said
			CM and Profit	P	3,360.00		
	(1	f) Total Direc	ct and Indirect C	Costs	= (d) + (e)	₽	20,160.0
			(g) V		Added Tax	P	1,008.0
				(h)	Total Price	P	21,168.0

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	Detailed Unit Price	e Analysis			
		Qty.	Unit	Unit Price	Total Price
2.	Demolition, Hauling, and Disposal				
2.2.	Clearing, Hauling and Disposal of Debris and Scrap Materials	1	lot		
Α.	Materials				
tem			F. 600-900	18.18.20.12.20.42.42.20.42.4	7- <b>92-94</b> (1,000) 4704-7-97473
No.	Description	Qty.	Unit	Unit Cost	Total Cost
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					2
_			(a) Total C	ost of Materials	P
В.	Labor				
tem No.	Job Type	Man	-Days	Wage Rate	Total Cost
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5					
			(b) Tot	al Cost of Labor	P
C.	Equipment Utilization				
Item	Equipment Utilized	Utilizati	on Period	Utilization Rate	Total Cost
No.	Elf Truck				-
2	Eti Hück			-	
3					
4					
5					
		(c) Total C	ost for Equip	ment Utilization	P
			ON PONES DATA	VI Control	
		Direct Costs = (		P -	
	(e) In	direct Costs: OC	ACTIVATION CONTRACTOR OF THE PARTY.		
		(T) Total Direct		Costs = (d) + (e) /alue Added Tax	₽
					P

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	Detailed Un	it Price Analysis				
		Qty.	Unit	Unit Price	Total Price	
2.	Demolition, Hauling, and Disposal					
2.3.	Restoration of all affected areas	1	lot			
A.	Materials					
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost	
1	Cement					
2	Sand					
3	Gravel					
4	Grade 40 Reinforcement					
5	#16 G.I. Wire					
6	#10 O.I. WITE					
7						
8						
9						
10				-		
			(a) Total C	ost of Materials	P	
В.	Labor					
·	Labor					
tem No.	Job Type	Ma	n-Days	Wage Rate	Total Cost	
1	Construction Foreman					
2	Skilled Laborer					
3	Unskilled Laborer					
4						
5						
			(b) Tot	al Cost of Labor	₱	
C.	Equipment Utilization					
tem		Hiliza	tion Period	Utilization Rate	Total Cost	
No.	Equipment Utilized	OttiZa		Guizauomiaie	. otat oost	
1						
2						
3						
4						
5						
		(c) Total	Cost for Equip	ment Utilization	P	
	(	d) Total Direct Costs =	(a) + (b) + (c)	Р -		
		(e) Indirect Costs: O				
				Costs = (d) + (e)	P	
		10 ** ** assessed 2 *** *** *** *** *** *** *** *** ***	Control of the Contro	Value Added Tax	P	
				(h) Total Price	P	

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	Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price			
3.	Structural Works							
3.1.	3000 psi Concrete Footing including Grade 40 reinforcement, Scaffolding and Formworks	1	lot					
A.	Materials							
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost			
1	Ready Mix Concrete 3000 psi							
2	Grade 40 Reinforcement							
3	#16 G.I. Wire							
4	Formworks							
5								
6								
7								
8								
9								
10								
		A 100 PH 1	(a) Total C	ost of Materials	₱			
B.	Labor							
tem No.	Job Type	Ma	in-Days	Wage Rate	Total Cost			
1	Construction Foreman							
2	Skilled Laborer							
3	Unskilled Laborer							
4								
5								
			(b) Tot	al Cost of Labor	P			
C.	Equipment Utilization							
ltem No.	Equipment Utilized	Utiliza	tion Period	Utilization Rate	Total Cost			
1	Bar Cutter							
2	Bar Bender							
3	Concrete Vibrator							
4	Pumpcrete/Line Pump							
5	Scaffolding							
		(c) Total	Cost for Equip	ment Utilization	P			
		otal Direct Costs						
	(e)	Indirect Costs: C			The Alley			
		(f) Total Direc	The state of the s	Costs = (d) + (e)	P			
			(g)	Value Added Tax	P			
				(h) Total Price	P			

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	Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price			
3.	Structural Works							
3.2.	3000 psi Concrete Pedestal Column including Grade 40	1	lot					
0.2.	reinforcement, Scaffolding and Formworks		101					
Α.	Materials							
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost			
1	Ready Mix Concrete 3000 psi							
2	Grade 40 Reinforcement							
3	#16 G.I. Wire							
4	Formworks							
5								
6								
7								
8								
9								
10								
			(a) Total Co	ost of Materials	₱			
В.	Labor							
tem	Job Type	Ma	n-Days	Wage Rate	Total Cost			
No.	Job Type	ina	II-Days	wage nate	Total Cost			
1	Construction Foreman							
2	Skilled Laborer							
3	Unskilled Laborer				-1			
4								
5								
			(b) Tota	al Cost of Labor	P			
C.	Equipment Utilization							
tem No.	Equipment Utilized	Utiliza	tion Period	Utilization Rate	Total Cost			
1	Bar Cutter							
2	Bar Bender							
3	Concrete Vibrator							
4	Pumpcrete/Line Pump							
5	Scaffolding							
		(c) Total (	Cost for Equip	ment Utilization	₽			
	(d) To	otal Direct Costs =	(a) + (b) + (c)	P -				
	(e	Indirect Costs: O	CM and Profit	Р -				
		(f) Total Direc	t and Indirect (	Costs = (d) + (e)	₽			
			(g) V	alue Added Tax	P			
				(h) Total Price	P			

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	Detailed Unit Price Analysis						
VA.UP		Qty.	Unit	Unit Price	Total Price		
3.	Structural Works Structural Works						
3.3.	3000 psi Concrete Grade Beam including Grade 40 reinforcement,	1	lot				
	Scaffolding and Formworks						
A.	Materials						
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1	Ready Mix Concrete 3000 psi						
2	Grade 40 Reinforcement						
3	#16 G.I. Wire						
4	Formworks						
5							
6							
7							
8							
9							
10							
			(a) Total Co	st of Materials	₱		
В.	Labor						
tem							
No.	Job Type	Mar	n-Days	Wage Rate	Total Cost		
1	Construction Foreman						
2	Skilled Laborer						
3	Unskilled Laborer						
4							
5							
			(b) Tota	l Cost of Labor	P		
C.	Equipment Utilization						
ltem		Utilizat	ion Period	Utilization Rate	Total Cost		
No.	200. 12	Antonio enter il					
1	Bar Cutter						
2	Bar Bender Bar Bender	-					
3	Concrete Vibrator						
4	Pumpcrete/Line Pump						
5	Scaffolding	10 T 10 10					
		(c) Total C	ost for Equipm	nent Utilization	₽		
	(d) Total [	Direct Costs =	(a) + (b) + (c)	₽ -			
			CM and Profit	P -			
				Costs = (d) + (e)	₽		
				alue Added Tax	P		
_				(h) Total Price	P		

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	Detailed Unit Price A	nalysis			
		Qty.	Unit	Unit Price	Total Price
3.	Structural Works			And the same of	
3.4.	A36 Structural Steel Column and Connections including Scaffolding	1	lot		
A.	Materials				
tem	Description	Ot.	Unit	Heit Ocat	Tatal Cast
No.	Description	Qty. Unit Unit Fig. 1 lot   Qty. Unit Unit (a) Total Cost of Mate  Man-Days Wage   (b) Total Cost of L		Unit Cost	Total Cost
1	W10X22 A36 Structural Steel I-Beam				
2	M16 Full Threaded Anchor Bolt Grade 8.8				
3	M16 L type Anchor Bolts with nuts and washers Grade 8.8				
4	A36 10mm thk. Steel Plate				
5	4500 psi Non-shrink Grout				
6	Welding Rod				
7	Concrete Adhesive Injectable Type (Tensile Strength 49.3 Mpa)				
8	300mm x 150mm x 2" thk. Structural Bearing Pad				
9					
10					
			(a) Total C	Cost of Materials	P
B.	Labor				
tem	Job Type	Mar	Total Cost		
No.		1101	r Duys	vvage nate	Total Cost
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5					
			(b) Tot	al Cost of Labor	P
C.	Equipment Utilization				
tem No.	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost
1	Welding Machine				
2	Torque Wrench	<u> </u>			
3	Truck Mounted Crane				
4	Scaffolding				
5	Scarrotung				
5		(c) Total C	ost for Equip	ment Utilization	P
		rect Costs = I	(a) + (b) + (c)	₽ -	
					TOTAL PROPERTY.
	(e) Indire	ect Costs: OC	M and Profit	Р -	
	(e) Indire	ect Costs: OC	M and Profit and Indirect		P P

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	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
3.	Structural Works Structural Works	N. B.					
3.5.	A36 Structural Steel Beam, Lintel Beam and Connections including Scaffolding	1	lot				
A.	Materials		4				
ltem No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1	W10X22 A36 Structural Steel I-Beam						
2	W8X18 A36 Structural Steel I-Beam						
3	M16 Full Threaded Anchor Bolt Grade 8.8						
4	A325 Structural Heavy Hex Bolts and Nuts						
5	A36 10mm thk. Steel Plate						
6	4500 psi Non-shrink Grout						
7	Welding Rod						
8	Concrete Adhesive Injectable Type (Tensile Strength 49.3 Mpa)		100				
9	A36 2" x 6" x 5.0mm thk. Steel Channel						
10							
			(a) Total C	Cost of Materials	P		
В.	Labor						
Item No.	Job Type	Ма	n-Days	Wage Rate	Total Cost		
1	Construction Foreman						
2	Skilled Laborer						
3	Unskilled Laborer						
4							
5							
			(b) Tot	al Cost of Labor	₱		
C.	Equipment Utilization						
Item No.	Equipment Utilized	Utiliza	tion Period	Utilization Rate	Total Cost		
1	Welding Machine						
2	Torque Wrench						
3	Truck Mounted Crane						
4	Scaffolding						
5							
		(c) Total (	Cost for Equip	ment Utilization	P		
			(a) + (b) + (c)				
	Not contact		CM and Profit				
	(**	f) Total Direc		Costs = $(d) + (e)$	₽		
			(g)	Value Added Tax	P		
				(h) Total Price	P		

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	Detailed Unit Price	ce Analysis			
		Qty.	Unit	Unit Price	Total Price
3.	Structural Works				
3.6.	Roof Framing System	1	lot		
Α.	Materials				
tem	Description	Qty.	Unit	Unit Cost	Total Cost
Vo.		5.3			
1	2" x 4" x 1.5mm thk. G.I. Tubular Rafter		-		
2	2" x 4" x 1.5mm thk. C-Purlins				
3	2" x 10" x 1.5mm thk. C-Purlins				
4	1 1/2" x 1 1/2" x 4mm thk. Angle Bar				
5	Consumables (Welding Rods, Cutting Disc etc.)				
6			N.		
7					
9					
10			-		
10			(a) Total Co	ost of Materials	P
-			(4)		*
B.	Labor				
tem	Job Type	Mai	n-Days	Wage Rate	Total Cost
No.		. 10		Trago nato	Total Goot
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5					
			(b) Tota	al Cost of Labor	P
C.	Equipment Utilization				
tem	Equipment Utilized	Utilizat	tion Period	Utilization Rate	Total Cost
No.	Welding Machine				
2	Scaffolding				
3	Countries				
4					
5					
		(c) Total (	Cost for Equipr	ment Utilization	₽
	(d) Tot	al Direct Costs =	(a) + (b) + (c)	P -	
		ndirect Costs: O		P -	
	(6)			Costs = (d) + (e)	P
		(1) . C. C. C. D. I. C. C.		alue Added Tax	P
			(6) V	(h) Total Price	₽

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	Detailed Unit Price Ar	nalysis			
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
1.1.1	Roofing Materials - 0.5mm thk. Prepainted Roof sheets, Flashings, Gutters, and 10mm thk. Aluminium Film Laminated Foam Two Sides w/ 12.5mm Welded Wire #21 including consumables (sealant, tekscrew, rivet etc.)	1	lot		
Α.	Materials				
Item No.	Description	Qty.	Unit	Unit Cost	Total Cost
1	0.5mm thk. Pre-painted Long Span Rib Type Roof Sheet				
2	0.5mm thk. Pre-painted Wall Flasing				
3	0.5mm thk. Pre-painted Gutter				
4	10mm thk. Aluminum Film Insulation Foam Two Sided & 12.mm Welded Wire #21				
5	Consumables (Tekscrew, Sealant, Rivet etc.)				
6					
7					
8					
9					
10					1450
			(a) Total Co	ost of Materials	P
В.	Labor				
Item No.	Job Type	Ма	n-Days	Wage Rate	Total Cost
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5			70.00		
			(b) Tota	al Cost of Labor	P
C.	Equipment Utilization				
Item	Equipment Utilized	Utilizat	tion Period	Utilization Rate	Total Cost
No.	Equipment outized	- Citizu			
1					
2					
3					
4					
5		(c) Total (	Cost for Fauing	nent Utilization	P
		(c) rotat (	2000 To Equipi		
	(d) Total Di	irect Costs =	(a) + (b) + (c)	₽ -	
71111			CM and Profit	Р -	
	Įf.	) Total Direct		Costs = (d) + (e)	P
			(g) V	alue Added Tax	P
				(h) Total Price	P

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	Detailed Unit Price Al	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price			
4.	Architectural Works							
.1.2	Canopy - 3.00 mm thk. Solid Polycarbonate Sheet on Steel Framing System	1	lot					
Α.	Materials							
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost			
1	4' x 8' x 3 mm thk. Solid Polycarbonate Sheet							
2	2" x 1/8" thk. Aluminum Flat Bar							
3	2" Rubber Tape							
4	2" x 2" x 1.5mm thk. Tubular							
5	Hardware Consumables (Tekscew, Sealant, Welding rod etc.)							
6								
7								
8								
9								
10								
			(a) Total Co	ost of Materials	P			
В.	Labor							
tem No.	Job Type	Mai	n-Days	Wage Rate	Total Cost			
1	Construction Foreman							
2	Skilled Laborer							
3	Unskilled Laborer							
4								
5								
			(b) Tota	l Cost of Labor	₽			
C.	Equipment Utilization							
ltem No.	Equipment Utilized	Utilizat	tion Period	Utilization Rate	Total Cost			
1	Welding Machine							
2								
3								
4								
5								
		(c) Total (	Cost for Equipr	nent Utilization	P			
_	(d) Total D	irect Costs =	(a) + (b) + (c)	ρ .				
	(e) Indir	ect Costs: O	CM and Profit	Р -				
	(	f) Total Direc		Costs = (d) + (e)	P			
			(g) V	alue Added Tax	₽			
				(h) Total Price	P			

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	Detailed Unit Price An	atysis			Name of the second
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
4.0	Parapet - 4.00 mm thk. Aluminum Composite Panel with Sub-frame on	1	lot		
.1.3	Steel Main Framing System	1	ioi		
^ 1	Materials				
MINE I	Materials			T	
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost
1	4.00mm thk. Aluminum Composite Panel with Sub-Frame				
2	1 1/2" x 1 1/2" x 3.5mm thk. Steel Angle Bar				
3	0.5mm thk. Pre-Painted G.I. Sheet				
4	Hardware Consumables (Tekscrew, Rivet, Sealant, Welding rod etc.)				
5					
6					
7					
8					
9					
10			NV V035070 V137030		
			(a) Total C	ost of Materials	P
В.	Labor				
tem	Job Type	Mai	n-Days	Wage Rate	Total Cost
No.		, , , , ,		, rago nato	, , , , , , , , , , , , , , , , , , , ,
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5			/h) Tot	al Cost of Labor	P
			(0) 101	at Cost of Labor	P
C.	Equipment Utilization			-	
Item	Equipment Utilized	Utilizat	tion Period	Utilization Rate	Total Cost
No.	Welding Machine				
1	Wetding Machine				
3					
4					
5		(a) Total (	Cost for Equip	ment Utilization	P
5		(c) Total (	Sost for Equip	ment othization	·F×
5					Processing and the second
5		ect Costs =	(a) + (b) + (c)	P -	
5	(e) Indire	ect Costs =	(a) + (b) + (c) CM and Profit	P -	
5	(e) Indire	ect Costs =	(a) + (b) + (c) CM and Profit t and Indirect	P -	P

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	Detailed Unit Price Analysis  Qty. Unit Unit Price						
		Qty.	Unit	Unit Price	Total Price		
4.	Architectural Works	CIDE COLOR					
1.2.1	Masonry Works	1	lot				
Α.	Materials						
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1	4" CHB						
2	Sand						
3	Cement						
4	Grade 40 Reinforcement						
5	#16 G.I. Wire						
6							
7							
8							
9							
10							
			(a) Total C	ost of Materials	P		
В.	Labor						
Item No.	Job Type	M	an-Days	Wage Rate	Total Cost		
1	Construction Foreman						
2	Skilled Laborer						
3	Unskilled Laborer						
4							
5							
			(b) Tota	al Cost of Labor	P		
C.	Equipment Utilization						
Item No.	Equipment Utilized	Utiliza	ation Period	Utilization Rate	Total Cost		
1	One-Bagger Mixer			_			
2							
3							
4							
5							
		(c) Total	Cost for Equip	ment Utilization	P		
		(d) Total Direct Costs		₽ -	SPIN NEW YORK		
		(e) Indirect Costs: 0		₽ -			
		(f) Total Dire		Costs = (d) + (e)	P		
			(g) \	/alue Added Tax	P		
				(h) Total Price	P		

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	Detailed Unit Price	Analysis				
		Qty.	Unit	Unit Price	Total Price	
4.	Architectural Works					
.2.2	4" CHB Walls (including tie wire, mortar and 10mm Ø steel reinforcement every three layer of CHB layer and 0.60m vertical spacing)	1	lot			
	(Spacing)					
A.	Materials					
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost	
1	Sand					
2	Cement					
3						
4						
5						
6						
7						
8		-				
9		_				
10		- 7	(a) Total C	ost of Materials	₽	
	(a) rotal dost of materials					
В.	Labor					
Item No.	Job Type	Ма	n-Days	Wage Rate	Total Cost	
1	Construction Foreman					
2	Skilled Laborer					
3	Unskilled Laborer					
4						
5			/L\ T-4	-1 Ocean of Labor		
			(D) IOI	al Cost of Labor	P	
C.	Equipment Utilization			*		
Item No.	Equipment Utilized	Utiliza	tion Period	Utilization Rate	Total Cost	
1	One-Bagger Mixer					
2						
3			100			
4						
5		/_\ T	0		0	
		(c) Total (	Cost for Equip	ment Utilization	P	
	(d) Total	Direct Costs =	(a) + (b) + (c)	ρ -	AND THE REAL PROPERTY.	
		irect Costs: O				
	V-F			Costs = $(d) + (e)$	P	
			(g)	Value Added Tax	P	
				(h) Total Price	₽	

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	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
4.	Architectural Works						
1.3.1	Ceiling Works	1	lot				
Α.	Materials						
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1	8' x 4' x 9.00 mm thk. Gypsum Board						
2	Metal Carrying Channel						
3	Metal Double Furring Channel						
4	Wall Angle 1" x 1" x 10'						
5	Furring Clips						
6	Rod Suspension Hanger with Adjustment Spring						
7	Consumables (Black Screw, Concrete Nails, Rivet etc.)						
8							
9							
10							
	*		(a) Total C	cost of Materials	₱		
B.	Labor						
Item No.	Job Type	Ма	n-Days	Wage Rate	Total Cost		
1	Construction Foreman						
2	Skilled Laborer						
3	Unskilled Laborer						
4							
5							
			(b) Tot	al Cost of Labor	₱		
C.	Equipment Utilization						
Item No.	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost		
1	Scaffolding						
2							
3							
4							
5							
		(c) Total (	Cost for Equip	ment Utilization	P		
	(d) Total	Direct Costs =	(a) + (b) + (c)	₱ -			
		firect Costs: O					
	(0)			Costs = (d) + (e)	P		
				/alue Added Tax	₽		
			137	(h) Total Price	P		

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	Detailed Unit Price An	alysis			
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
.3.2	9.00 mm thk.Gypsum Board Ceiling on Metal Furring Framing System with complete accessories	1	lot		
Α.	Materials				
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost
1	0.175m x 0.40m Prepainted Spandrel including mouldings				
2	Metal Carrying Channel				
3	Consumables (Black Screw, Sealant, Rivet etc.)		· A.		
4					
5					
6					
7					
8					
9				-	
10			(a) Total C	ost of Materials	P
			(a) Total O	OSt of Materials	1
В.	Labor				
ltem No.	Job Type	Ма	n-Days	Wage Rate	Total Cost
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer			4	
4					
5					
			(b) Tot	al Cost of Labor	Р
C.	Equipment Utilization				
Item No.	Equipment Utilized	Utiliza	tion Period	Utilization Rate	Total Cost
1	Scaffolding				
2					
3					
4					
5		(=) T : t = 1 :	O	mant litilization	B
		(c) Total (	Jost for Equip	ment Utilization	P
	(d) Total Di	rect Costs =	(a) + (b) + (c)	P -	
	(e) Indire	ect Costs: O	CM and Profit	₽ -	
	(f	) Total Direc		Costs = (d) + (e)	₱
			(g) \	Value Added Tax	P
				(h) Total Price	P

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	Detailed Unit Price Ar			T	
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
.4.1	Steel Works	1	lot		
Α.	Materials				
ltem No.	Description	Qty.	Unit	Unit Cost	Total Cost
1	3000 psi Ready-mix Concrete				
2	Grade 40 Reinforcement				
3	#16 G.I. Wire				
4	G1 Gravel Bedding				
5	M16 L type Anchor Bolts with nuts and washers Grade 8.8				
6	10 mm thk. A36 Steel Plate				
7	4500 psi Non-Shrink Grout				
8	2" x 4" x 1.5mm thk. G.I. Tubular				
9	2" x 6" x 1.5mm thk. G.I. Tubular				
10	4" Ø G.I. PIPE S40				
11	2" x 2" x 3.5mm thk. Angle Bar				
12	3.0 mm thk. Checkered G.I. Steel Plate				
13	3" x 3" x 4.5mm thk. Angle Bar				
14	Hardware Consumables (Cutting Disc, Ormaling Disc, Welding Tod				
15					
16					
			(a) Total Co	st of Materials	P
В.	Labor				
Item	Job Type	Ma	n-Days	Wage Rate	Total Cost
No.					
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer		-		
3					
3			(h) Tota	I Cost of Labor	Ð
3			(b) Tota	Il Cost of Labor	P
3 4 5	Unskilled Laborer		(b) Tota	Il Cost of Labor	Р
3 4 5 C.	Unskilled Laborer  Equipment Utilization				
3 4 5 C.	Unskilled Laborer	Utiliza	(b) Tota	Il Cost of Labor Utilization Rate	P Total Cost
3 4 5 C. Item No.	Equipment Utilization  Equipment Utilization	Utiliza			
3 4 5 C. Item No.	Unskilled Laborer  Equipment Utilization	Utiliza			
3 4 5 C. Item No. 1	Equipment Utilization  Equipment Utilization	Utiliza			
3 4 5 C. Item No. 1 2	Equipment Utilization  Equipment Utilization	Utiliza			
3 4 5 C. Item No. 1 2 3 4	Equipment Utilization  Equipment Utilization	Utiliza			
3 4 5 C. Item No. 1 2	Equipment Utilization  Equipment Utilization		tion Period		
3 4 5 C. Item No. 1 2 3 4	Equipment Utilization  Equipment Utilized  Welding Machine	(c) Total C	tion Period  Cost for Equip	Utilization Rate	Total Cost
3 4 5 C. Iltem No. 1 2 3 4	Equipment Utilization  Equipment Utilization  Welding Machine  (d) Total Di	(c) Total (	tion Period  Cost for Equip	Utilization Rate	Total Cost
3 4 5 C. Iltem No. 1 2 3 4	Equipment Utilization  Equipment Utilized  Welding Machine  (d) Total Di  (e) Indire	(c) Total (crect Costs = ect Costs: O	tion Period  Cost for Equip  (a) + (b) + (c)  CM and Profit	Utilization Rate  ment Utilization	Total Cost
3 4 5 C. Item No. 1 2 3 4	Equipment Utilization  Equipment Utilized  Welding Machine  (d) Total Di  (e) Indire	(c) Total (crect Costs = ect Costs: O	Cost for Equipm  (a) + (b) + (c)  CM and Profit and Indirect (	Utilization Rate	Total Cost

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	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
4.	Architectural Works						
.4.2	Steel Stairway System	1	lot				
A.	Materials						
tem	P						
No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1	1" x 1" x 1.5mm thk. Tubular						
2	1" x 2" x 1.5mm thk. Tubular						
3	2" x 2" x 1.5mm thk. Tubular						
4	2500 psi Concrete Haruware Consumaties (Culting Disc, Offinding Disc, Wetding rou						
5	***						
7							
8			V				
9							
10							
			(a) Total Co	ost of Materials	P		
B.	Labor	V-					
tem No.	Job Type	Mar	n-Days	Wage Rate	Total Cost		
1	Construction Foreman				1-1-1		
2	Skilled Laborer	-					
3	Unskilled Laborer						
4	5.10.11.10.0 22.0.0.1						
5							
			(b) Tota	al Cost of Labor	₽		
C.	Equipment Utilization						
Item	Equipment offization			1			
No.	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost		
1	Welding Machine						
2							
3							
4							
5							
		(c) Total C	Cost for Equipr	nent Utilization	P		
	(d) Tabal D	root Costs	(a) + (b) + (c)	10			
			(a) + (b) + (c) CM and Profit	₱ -			
				· · · · · · · · · · · · · · · · · · ·	P		
	(1,	) Total Direct			P		
	(f) Total Direct and Indirect Costs = (d) + (e)  (g) Value Added Tax						

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	Detailed Unit Price				
1,5/11		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
1.5.1	Painting	1	lot		
Α.	Materials				
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost
1	Neutralizer				
2	Latex, Flat		U		
3	Masonry Putty				
4	Latex, Semi Gloss				
5	Consumables (Mesh Tape, Masking Tape, Sand Paper, etc.)				
6					
7					
8					
10					
			(a) Total C	ost of Materials	₽
В.	Labor				
Item No.	Job Type	Mai	n-Days	Wage Rate	Total Cost
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				-
4	Official and Control				
5					
200.0			(b) Tota	al Cost of Labor	₽
C.	Equipment Utilization				
tem	Equipment Ottization	owner.		T	
	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost
No.					
	Scaffolding				
No. 1 2	Scaffolding				
1	Scaffolding				
1 2 3	Scaffolding				
1 2 3 4	Scaffolding				
1 2 3	Scaffolding	(c) Total C	Cost for Equipr	nent Utilization	P
1 2 3 4					P
1 2 3 4	(d) Total E	Direct Costs =	(a) + (b) + (c)	₽ -	P
1 2 3 4	(d) Total I	Direct Costs = rect Costs: O(	(a) + (b) + (c) CM and Profit	P -	
1 2 3 4	(d) Total I	Direct Costs = rect Costs: O(	(a) + (b) + (c) CM and Profit and Indirect (	₽ -	P

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_	Detailed Unit Price Analysis					
and a		Qty.	Unit	Unit Price	Total Price	
4.	Architectural Works					
	Semi-Gloss Latex Painting and Re-painting on Walls, Columns,					
1.5.2	Beams, Window & Door Opening, Downspout (including scraping of	1	lot			
	old paint for re-painting, surface preparation, neutralizer, primer and					
	iton coate)			•		
A.	Materials					
Item	Description	Otv	Unit	Unit Cost	Total Cost	
No.	Description	Qty.	Unit	Unit Cost	Total Cost	
1	Primer					
2	Enamel Paint					
3	Paint Thinner					
4	Consumables ( Masking Tape, Sand Paper, etc.)					
5						
6						
7						
8						
10						
			(a) Total Co	ost of Materials	P	
B.	Labor	1				
Item	Job Type	Man-Days Wa		Wage Rate	Total Cost	
No.	450 (4)					
1	Construction Foreman					
2	Skilled Laborer					
3	Unskilled Laborer					
4						
5			/I- \ T-1-	I Ozat afil abaz	_	
_	(b) Total Cost of Labor P					
C.	Equipment Utilization					
Item	Equipment outleadon					
No.	Equipment Utilized	Utilizat	tion Period	Utilization Rate	Total Cost	
1				1		
2						
3						
4		777				
5						
3		(c) Total (	Cost for Equipr	nent Utilization	₽	
		A CONTRACTOR	Port		Madi	
	(d) Total Direct Costs = (a) + (b) + (c) ₽ -					
	(e) Indirect Costs: OCM and Profit P -					
	(f) Total Direct and Indirect Costs = (d) + (e)					
				alue Added Tax	₽	
_	(h) Total Pric					

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Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price	
4.	Architectural Works					
.5.3	Quick Drying Enamel Paint for Painting and Re-painting of Steel (including surface preparation, primer and top coats)	1	lot			
A.	Materials	****				
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost	
1	Latex, Flat					
2	Masonry Putty					
3	Consumables (Mesh Tape, Masking Tape, Sand Paper, etc.)					
4						
5						
6						
7						
8						
10						
			(a) Total C	ost of Materials	P	
1220						
B.	Labor					
tem No.	Job Type	Man-Days		Wage Rate	Total Cost	
1	Construction Foreman					
2	Skilled Laborer					
3	Unskilled Laborer					
4						
5						
	(b) Total Cost of Labor P					
C.	Equipment Utilization					
tem No.	Equipment Utilized	Utilization Period (		Utilization Rate	Total Cost	
1	Scaffolding					
2						
3						
4						
5						
	(c) Total Cost for Equipment Utilization					
	(d) Total E	Direct Costs =	(a) + (b) + (c)	P -	STATE OF THE PARTY OF	
		CM and Profit	Р -			
				Costs = (d) + (e)	P	
				alue Added Tax	P	
	(h) Total Pri					

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Detailed Unit Price Analysis					
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
.5.4	Flat Latex Painting and Re-painting on Ceiling (including surface preparation, primer and top coats)	1	lot		
Α.	Materials				
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost
1	Metal Primer				
2	Consumables (Steel Brush, Sand Paper, etc.)				
3					
4					
5					
6					
7					
8					
10					
			(a) Total C	ost of Materials	P
В.	Labor				
tem			22.00000		Sales College College
No.	Job Type	Man-Days		Wage Rate	Total Cost
1	Construction Foreman				
2	Skilled Laborer	-			
3	Unskilled Laborer				
4					
5					
			(b) Tot	al Cost of Labor	P
C.	Equipment Utilization				
tem		Indiana Data da Indiana Da Indiana			
No.	Equipment Utilized	Utilization Period		Utilization Rate	Total Cost
1					
2					
3					
4					
5					P
	(c) Total Cost for Equipment Utilization				
	(d) Total I	Direct Costs =	(a) + (b) + (c)	Р -	
	(e) Indirect Costs: OCM and Profit P -				
		(f) Total Direct		Costs = (d) + (e)	₽
1301	(g) Value Added Tax				
				(h) Total Price	₽

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Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price	
4.	Architectural Works					
.5.5	Metal Primer Paint Finish on Roof Framing (including surface preparation)	1	lot			
A.	Materials					
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost	
1	Neutralizer					
2	Primer					
3	Epoxy Paint					
4	Consumables (Mesh Tape, Masking Tape, Sand Paper, etc.)					
5						
6						
7						
8						
10						
			(a) Total C	ost of Materials	P	
В.	Labor					
	Labor	_		T -		
tem No.	Job Type	Man-Days		Wage Rate	Total Cost	
1	Construction Foreman					
2	Skilled Laborer					
3	Unskilled Laborer					
4						
5						
			(b) Tot	al Cost of Labor	P	
C.	Equipment Utilization					
tem	Equipment Utilized	Utilization Period		Utilization Rate	Total Cost	
No.	Equipment offized	Utilization Period				
1						
2						
3						
4						
5					P	
	(c) Total Cost for Equipment Utilization					
	(d) Total Direct Costs = (a) + (b) + (c)					
			CM and Profit	₽ -		
	(f) Total Direct and Indirect Costs = (d) + (e)					
	(g) Value Added Tax					
_				(h) Total Price	P	

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	Detailed Unit Price	Analysis			
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
1.6.1	Tiles and Baseboard	1	lot		
Α.	Materials				
Item					
No.	Description	Qty.	Unit	Unit Cost	Total Cost
1	150mm x 900mm x 3mm thk. Vinyl Floor Tiles	,			
2	Cement				
3	Sand				
4	2" x 2" x 1.5mm thk. Steel Matting		- T-0		
5	Consumables (Adhessive, G.I. Wire, Cutting Disc etc.)				
6					
7					
8					
10					
			(a) Total C	ost of Materials	P
			N 20		
B.	Labor				
tem	Lat. Total	Man	D		T. (1) (1)
No.	Job Type	Mar	n-Days	Wage Rate	Total Cost
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5					
			(b) Tota	al Cost of Labor	Р
C.	Equipment Utilization				
tem					
No.	Equipment Utilized	Utilizati	ion Period	Utilization Rate	Total Cost
1					
2					
3					
4					
5					
		(c) Total C	ost for Equip	ment Utilization	P
	(d) Total [	Direct Costs = (	(a) + (b) + (c)	P -	
		rect Costs: OC		P -	
	A CONTRACTOR OF THE CONTRACTOR	AN AND DESCRIPTION OF THE PARTY	Zidan nahatakan ancara menahatah	Costs = (d) + (e)	₽
		.,		alue Added Tax	P
			10/	(h) Total Price	₱

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	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
4.	Architectural Works						
	150mm X 900mm X 3mm thk. Vinyl Floor Tiles on minimum 25mm thk.						
.6.2	Leveled Concrete Toping with 2" x 2" x 1.5mm thk. Steel Matting	1	lot				
	Reinforcement including consumables (adhesive, G.I. Wire etc.)						
A.	Materials						
Item	Description	Qty.	Unit	Unit Cost	Total Cost		
No.	· · · · · · · · · · · · · · · · · · ·	43.			701010001		
1	1" x 4" PVC Baseboard						
2	Consumables (Adhessive, Screw, Putty etc.)						
3							
4							
6				-			
7							
8							
10							
10				<del>                                     </del>			
			(a) Total C	ost of Materials	₽		
			(-)				
B.	Labor						
Item	Job Type	Man-Days		Maga Data	Total Cont		
No.	зов туре	Mai	i-Days	Wage Rate	Total Cost		
1	Construction Foreman						
2	Skilled Laborer						
3	Unskilled Laborer						
4							
5			72000 TE				
			(b) Tota	al Cost of Labor	P		
2	I=						
C.	Equipment Utilization	W					
Item	Equipment Utilized	Utilizati	on Period	Utilization Rate	Total Cost		
No.	79 31						
2							
3							
4							
5							
-		(c) Total C	ost for Equipr	nent Utilization	P		
		10100000					
	(d) Total Dir	ect Costs = (	a) + (b) + (c)	P -			
			M and Profit	P -			
	(f)	Total Direct	and Indirect (	Costs = (d) + (e)	P		
			(g) V	alue Added Tax	₱		
				(h) Total Price	P		

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	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
4.	Architectural Works						
.7.1	Dry Wall Partition and False Column	11	lot				
A.	Materials	-					
tem	Description	Qty.	Unit	Unit Cost	Total Cost		
No.		Qty.	Offic	Onit Cost	Total Cost		
1	4' x 8' x 4.5mm thk. Fiber Cement Board						
2	2" x 4" x 0.5mm thk. Metal Stud						
3	2" x 4" x 0.5mm thk. Metal Track						
4	Consumables (Revit, Screw, Nails etc.)						
5							
6							
7			American commence				
8							
10							
			(a) Total C	Cost of Materials	P		
В.	Labor						
tem	NAME OF TRANSPORT				22207-019/2011/22/00/2011		
No.	Job Type	Mar	n-Days	Wage Rate	Total Cost		
1	Construction Foreman						
2	Skilled Laborer						
3	Unskilled Laborer						
4							
5							
			(b) Tot	al Cost of Labor	P		
C.	Equipment Utilization						
tem			set the set of		BAC		
No.	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost		
1			-		,		
2							
3							
4							
5							
5		(a) Tatal C	ost for Fault	mont litilization			
		(c) rotal C	ost for Equip	ment Utilization	P		
		otal Direct Costs = (		P -			
	(e)	Indirect Costs: OC					
		(f) Total Direct		Costs = (d) + (e)	P		
			(g) \	/alue Added Tax	₽		
				(h) Total Price	P		

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(Meterosidon)

	Detailed Unit Price An	alysis					
		Qty.	Unit	Unit Price	Total Price		
4.	Architectural Works						
.7.2	Dry Wall - 4.5mm thk. Fiber Cement Board on Metal Framing including consumables (blind rivet, black screw, concrete nail etc.)	1	lot				
A.	Materials						
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1	4' x 8' x 4.5mm thk. Fiber Cement Board						
2	1" x 2" x 1.5mm thk. Tubular						
3	Consumables (Revit, Screw, Nails etc.)						
4							
5							
6							
7							
8							
10							
			(a) Total C	ost of Materials	P		
B.	Labor						
tem		202000		0.04042-00000000000000000000000000000000			
No.	Job Type	Mar	n-Days	Wage Rate	Total Cost		
1	Construction Foreman						
2	Skilled Laborer						
3	Unskilled Laborer						
4							
5							
			(b) Tot	al Cost of Labor	P		
C.	Equipment Utilization						
tem	Equipment Htilized	tilizati	ion Period	Litilization Data	Total Cost		
No.	Equipment Utilized	Utilizati	on renou	Utilization Rate	Total Cost		
1							
2							
3							
4							
5							
		(c) Total C	ost for Equip	ment Utilization	₱		
			(a) + (b) + (c)	₱ -			
	The state of the s	Control of the Contro	M and Profit	₽ -			
	(f) Total Direct and Indirect Costs = (d) + (e)						
	(f)	Total Direct		/alue Added Tax	P		

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	Detailed Unit Price Analysis							
		Qty.	Únit	Unit Price	Total Price			
4.	Architectural Works							
1.8.1	Doors	0	set					
A.	Materials							
tem	Description	Oty	Unit	Unit Cost	Total Cost			
No.	Description	Qty.	Unit	Unit Cost	Total Cost			
1								
2								
3								
4								
5								
7				-				
8								
10								
10								
			(a) Total C	ost of Materials	P			
В.	Labor							
Item	Job Type	Mai	n-Days	Wage Rate	Total Cost			
1	Construction Foreman							
2	Skilled Laborer							
3	Unskilled Laborer							
4								
5								
			(b) Tot	al Cost of Labor				
			(0).00	at Cost of Labor	P			
C.	Equipment Utilization		(0).00	at Cost of Labor	P			
tem	Equipment Utilization  Equipment Utilized	Utilizat	ion Period	Utilization Rate				
tem		Utilizat		T				
tem No.		Utilizat		T				
tem No. 1		Utilizat		T				
tem No. 1 2 3		Utilizat		T				
tem No. 1 2			ion Period	Utilization Rate	Total Cost			
tem No. 1 2 3			ion Period	T				
tem No. 1 2 3	Equipment Utilized	(c) Total C	cost for Equipo (a) + (b) + (c)	Utilization Rate	Total Cost			
tem No. 1 2 3	Equipment Utilized	(c) Total C I) Total Direct Costs = (e) Indirect Costs: Of	cost for Equipa (a) + (b) + (c)	Utilization Rate  ment Utilization	Total Cost			
tem No. 1 2 3	Equipment Utilized	(c) Total C I) Total Direct Costs = (e) Indirect Costs: Of	cost for Equipo (a) + (b) + (c) CM and Profit and Indirect (	Utilization Rate	Total Cost			

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	Detailed Unit Price An				
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
1.8.2	2.10m x 0.80m x 12mm thk. Tempered glass with frosted decals single panel swing glass door w/ closer and fd100 top & bottom frame with s304 stainless h-type door handle and complete accessories	3	set		
A.	Materials				
tem				200000000000000000000000000000000000000	TO THE STATE OF TH
No.	Description	Qty.	Unit	Unit Cost	Total Cost
1					
2					
3					
4					
5					
6					
7					
8					
10					
					25001
			(a) Total Co	ost of Materials	₽
В.	Labor				
ltem No.	Job Type	Mai	n-Days	Wage Rate	Total Cost
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5					
			(b) Tota	l Cost of Labor	₽
C.	Equipment Utilization				
ltem No.	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost
1					
2					
3					
4					
5		1			
		(c) Total C	ost for Equipn	nent Utilization	₽
	(d) Total Dir	ect Costs =	(a) + (b) + (c)	₽ -	
			CM and Profit	P -	
	(f)	Total Direct	and Indirect C	Costs = (d) + (e)	P
			(g) V	alue Added Tax	P
				(h) Total Price	₽

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	Detailed Unit Price A	T		_	
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
.8.3	2.10m x 1.60m Analok aluminum frame sliding doors with 6mm thk. Clear tempered glass with frosted tint and complete accessories	3	set		
A.	Materials				
tem	Description	Qty.	Unit	Unit Cost	Total Cost
No.	Description	Qty.	Offic	Offit Cost	Total Cost
1					
2					
3					
4					
5					
6		-		-	
7					
10				4	
10					
			(a) Total C	ost of Materials	P
			(a) rotation	oct of Francisco	,
B.	Labor				
tem No.	Job Type	Mar	n-Days	Wage Rate	Total Cost
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5			14/20/20/20		
			(b) Tota	al Cost of Labor	₱
C.	Equipment Utilization				
Item				I	
No.	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost
1					
2					
3					
4					
5		160-4/302/96-2000			200
		(c) Total C	Cost for Equipr	nent Utilization	₱
	(d) Total D	irect Costs =	(a) + (b) + (c)	₽ -	
			CM and Profit	P -	1987 - ANNE 19
	A Section 1			Costs = (d) + (e)	P
			(g) V	alue Added Tax	₽
				(h) Total Price	P

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	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
4.	Architectural Works						
1.9.1	Windows	0	set				
Α.	Materials						
tem							
No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1							
2							
3							
4							
5							
6							
7							
8							
10							
			(a) Total C	ost of Materials	₽		
В.	Labor						
ltem No.	Job Type	Ма	an-Days	Wage Rate	Total Cost		
1	Construction Foreman						
2	Skilled Laborer						
3	Unskilled Laborer						
4							
5							
			(b) Tot	al Cost of Labor	₱		
C.	Equipment Utilization						
Item	Equipment Utilized	Litiliza	tion Period	Utilization Rate	Total Cost		
No.	Equipment Utilized	Ottiza	aon i onou	Ottization nate	Total Oost		
1							
2							
3							
4							
5		(a) Tatal	Coat for Faulo	mant litilization			
		(c) rotal	Cost for Equip	ment Utilization	₽		
		(d) Total Direct Costs =	(a) + (b) + (c)	Р .			
		(e) Indirect Costs: C	And the second of the second o				
		(f) Total Direc		Costs = (d) + (e)	₽		
			(g) '	Value Added Tax	₽		
				(h) Total Price	P		

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	Detailed Unit Price Ar		r.		
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
1.9.2	1.20m x 1.80m Analok (1 3/4" x 4") aluminum awning window w/ 6mm thk. One way reflective (interior) tempered bronze glass	7	set		
A.	Materials				
tem	Deparintion	054	Linit	Unit Cont	Total Cost
No.	Description	Qty.	Unit	Unit Cost	Total Cost
1					
2					
3					
4					
5					
6					
7					
8					
10					
			(a) Total Co	ost of Materials	P
-			(a) Total Ci	ost of Materials	Г
В.	Labor				
tem No.	Job Type	Mar	n-Days	Wage Rate	Total Cost
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5					
			(b) Tota	l Cost of Labor	P
C.	Equipment Utilization				
Item		TATE	ion Dorind	Litilization Det	Total Oast
No.	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost
1					
2					
3					
4					
5				L	
		(c) Total C	Cost for Equipm	nent Utilization	₽
	(d) Total Dir	ect Costs =	(a) + (b) + (c)	Р -	
			CM and Profit	P -	
	(f)	Total Direct		Costs = (d) + (e)	P
			(g) V	alue Added Tax	P
				(h) Total Price	P

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	Detailed Un	nit Price Analysis			
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				Circle Co.
4.10.1	Land Development	1	lot		
	Matariala				
A.	Materials	0.	11-9	11.76	+
1	Description Selected Borrow	Qty.	Unit	Unit Cost	Total Cost
2	Selected Bollow				10.5
3					
4			+		
5					
6					
7					
8					
10					
			(a) Total Co	ost of Materials	P
В.	Labor				
пеш	Job Type	М	an-Days	Wage Rate	Total Cost
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5					
			(b) Tota	al Cost of Labor	P
C.	Equipment Utilization				
nem	Equipment Utilized	Utiliza	ation Period	Utilization Rate	Total Cost
1	Plate Compactor				
2					
3					
4					
5		(a) Total	Cost for Equipr	nont litilization	₽
		(c) rotat	Cost for Equipr	nent offization	P
		(d) Total Direct Costs	= (a) + (b) + (c)	₽ -	
		(e) Indirect Costs: (		Р -	
		(f) Total Dire	ct and Indirect C		₱
			(g) V	alue Added Tax	P
				(h) Total Price	P

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Jana X

	Detailed Uni	t Price Analysis				
		Qty.	Unit	Unit Price	Total Price	
4.	Architectural Works					
.10.2	Embankment with Compaction	1	lot			
A.	Materials					
Ala	Description	Qty.	Unit	Unit Cost	Total Cost	
1	4" CHB					
2	Cement					
3	Sand					
4	3/4" Gravel					
5	Grade 40 Reinforcement					
6	#16 G.I. Wire					
7						
8						
10						
			(a) Total Co	ost of Materials	₽	
				-		
В.	Labor					
Ne	Job Type	Mai	n-Days	Wage Rate	Total Cost	
1	Construction Foreman					
2	Skilled Laborer					
3	Unskilled Laborer					
4						
5						
			(b) Tota	al Cost of Labor	₽	
			V			
C.	Equipment Utilization					
пепт	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost	
1	One-Bagger Mixer					
2						
3						
4						
5						
(1) The (1)		(c) Total (	Cost for Equipr	nent Utilization	₽	
		(5) .5.00				
		d) Total Direct Costs =	(a) + (b) + (c)	₽ -		
		(e) Indirect Costs: Of		P -		
		Average transfer and open actions are also as the contract of		Costs = (d) + (e)	P	
		(i) rotat bireo			P	
(g) Value Added Tax (h) Total Price						

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Jan Banny

	Detailed Unit Price A	nalysis			
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
4.10.3	Perimeter Embankment watt including watt rooting and perimeter	1	lot		
.,	li a a ma				<u></u>
A.	Materials				
пеш	Description	Qty.	Unit	Unit Cost	Total Cost
1	Cement				
2	Sand				
3	3/4" Gravel				
4	Grade 40 Reinforcement				
5	#16 G.I. Wire				
6					
7					
8					
10					
			(a) Total Co	ost of Materials	P
			(a) rotat ot	oct of Fractional	
В.	Labor				
nem	Job Type	Mar	n-Days	Wage Rate	Total Cost
1	Construction Foreman	31.35.00.0	ALL THE PARTY.	1148011410	101010001
2	Skilled Laborer				
3	Unskilled Laborer				
4	Ondivided Editorion				
5					
			(b) Tota	l Cost of Labor	P
			(5) 1010	Coot of Edisor	1026
C.	Equipment Utilization				
пеш	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost
1	One-Bagger Mixer				101010001
2	One busher inter				
3					
4					
5					
J		(c) Total C	ost for Equipm	nent Utilization	P
		(c) rotat c	ost for Equipm	ient ottization	
	(d) Total I	Direct Costs =	(a) + (b) + (c)	₱ -	
		rect Costs: O(		P -	
	Not the second		THE RESERVE OF THE PARTY OF THE		P
(f) Total Direct and Indirect Costs = (d) + (e)  (g) Value Added Tax					
			(g) V		P
				(h) Total Price	P

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	Detailed Un	it Price Analysis			
		Qty.	Unit	Unit Price	Total Price
4.	Architectural Works				
4.11.1	Furnishing and Installation	2	set		
A.	Materials				
Nem	Description	Qty.	Unit	Unit Cost	Total Cost
1					
2					
3					
4					**
5					
6					
7					O.
8					
10					
			(a) Total Co	ost of Materials	₽
В.	Labor				
пеш	Job Type	T M	an-Days	Wage Rate	Total Cost
1	Construction Foreman		Tidii Baya Wago		
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5					
			(b) Tota	l Cost of Labor	₽
C.	Equipment Utilization				
Ne	Equipment Utilized	Utiliz	ation Period	Utilization Rate	Total Cost
1					
2					
3					
4					
5		(c) Total	Cost for Equipn	nont Utilization	P
		(c) rotal	Cost for Equipm	nent ottuzation	
(d) Total Direct Costs = (a) + (b) + (c)					
		(e) Indirect Costs: (		₽ -	
		(f) Total Dire	ct and Indirect C		₽
			(g) V	alue Added Tax	P
				(h) Total Price	₽

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Van for

	Detailed Unit F	rice Analysis			
		Qty.	Unit	Unit Price	Total Price
	Plumbing Works				
5.1.1	Storm Drain System	1	lot		
Α.	Materials				
пеш	Description	Qty.	Unit	Unit Cost	Total Cost
1	3" x 4" Rectangular PVC Downspout				
2	Consumables and Fittings				
3					
4					
5					
6					
7					
8					
10					
			(a) Total Co	ost of Materials	P
B.	Labor				Total Cost
Na	Job Type	Ma	Man-Days Wage Rate		
1	Construction Foreman				
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5			/h) Tota	l Cost of Labor	₽
			(0) 1012	I COST OF LADOF	r
C.	Equipment Utilization				
Na	Equipment Utilized	Utilizat	tion Period	Utilization Rate	Total Cost
1					
2					
3					
4					
5		(c) Total (	Cost for Equipm	nent Utilization	P
		WEAK.	*****		
		Total Direct Costs =		P -	
		e) Indirect Costs: O		Р -	
		(f) Total Direc		Costs = (d) + (e)	P
			(g) V	alue Added Tax	P
				(h) Total Price	₽

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	Detailed Unit P	rice Analysis			
		Qty.	Unit	Unit Price	Total Price
	Plumbing Works				
5.1.2	3" x 4" Rectangular PVC Downspout including fittings	5	set		
A.	Materials				
tem	Description	Qty.	Unit	Unit Cost	Total Cost
1	4" CHB				
2	Cement				
3	Sand				
4	Gravel				
5	Grade 40 Reinforcement				
6	1 1/2" x 1 1/2" x 3.5mm thk.				<i> </i>
7	1" x 1" x 3.5mm thk.				
8	Consumables				
10					
			(a) Total Co	st of Materials	₱
D	Labor				
B.		Mar	Davis	Waga Data	Total Cost
1	Job Type  Construction Foreman	Mai	Man-Days Wage Rate		
1	Skilled Laborer				
3	Unskilled Laborer				
_	Offskilled Laborer				
4					
5			(b) Tota	l Cost of Labor	₽
C.	Equipment Utilization				
tem	Equipment Utilized	Utilizat	ion Period	Utilization Rate	Total Cost
1	Equipment Ottized	Ottizat	ion onou	Julization nate	101010031
2					
3					
4				1	
		(c) Total (	Cost for Equipm	nent Utilization	P
4	121	100			P
4		Total Direct Costs =	(a) + (b) + (c)	P -	P
4		Total Direct Costs = e) Indirect Costs: O(	(a) + (b) + (c) CM and Profit	P -	
4		Total Direct Costs = e) Indirect Costs: O(	(a) + (b) + (c) CM and Profit and Indirect C	P -	P

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Vann X

Name of Contract/Project: CCTV Control Room for San Isidro and Lucinda Campus Location: Brgy. San Isidro Extension Campus and Lucinda Campus, Tarlac State University

	Detailed Unit Pri	ice Analysis							
		Qty.	Unit	Unit Price	Total Price				
5.	Plumbing Works								
5.1.4	ACU Condensate Drain Pipes	1.00	lot						
Α.	Materials								
Item	Description	Qty.	Unit	Unit Cost	Total Cost				
No.	E.C. PARTS DIMERNAS CO.C.		504-88595.0	570000000000000000000000000000000000000	10078480980980980				
1	1" Ø PVC Blue Pipe								
4	1" PVC 90deg Elbow								
5	1" PVC Tee								
6	Cement								
7	Sand								
8									
9									
10									
	(a) Total Cost of Materials								
В.	Labor								
Item	Job Type	Mar	-Days	Wage Rate	Total Cost				
No.	зов туре	Mai	-Days	vvage Rate	Total Cost				
1	Construction Foreman								
2	Skilled Worker								
3	Unskilled Worker								
4									
5			(h) Total C	ost of Labor					
	L		(b) Total C	OST OF LADOF					
C.	Equipment Utilization								
Item No.	Equipment Utilized	Utilizati	on Period	Utilization Rate	Total Cost				
1	Chipping Gun								
2									
3									
4									
5									
		(c) Total Cost fo	Equipmer	t Utilization					
	(b) Tot	al Direct Costs = (a)	+ (b) + (c)						
		ect Costs: OCM and Pro							
		(f) Total Direct and Ir	direct Cos	ts = (d) + (e)					
			(g) Valu	e Added Tax					
			(h	) Total Price					

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[Title/Position]

Jan X

	Detailed Unit Pric	e Analysis			
		Qty.	Unit	Unit Price	Total Price
	Plumbing Works				
5.1.3	0.5m x 0.5m Concrete Catch Basin with Steel Grating Cover	5	lot	(n.	
A.	Materials				
Helli	Description	Qty.	Unit	Unit Cost	Total Cost
1	S1000 Series 4" PVC Drainage Pipe				
2					
3					
4					
5					
6					
7					
8					
10					
			(a) Total Co	ost of Materials	P
В.	Labor	W			
пеш	Job Type	Ma	n-Days	Wage Rate	Total Cost
1	Construction Foreman		Vage Nate		
2	Skilled Laborer				
3	Unskilled Laborer				
4					
5	110000000000000000000000000000000000000				
			(b) Tota	l Cost of Labor	₽
C.	Equipment Utilization				
nem	Equipment Utilized	Utilizat	tion Period	Utilization Rate	Total Cost
1					
2					
3					
4					
5					
		(c) Total (	Cost for Equipn	nent Utilization	P
	(d) Tot	al Direct Costs =	(a) + (b) + (c)	P -	
	(e) I	ndirect Costs: O		₽ -	
		(f) Total Direct	t and Indirect C	Costs = (d) + (e)	P
			(g) V	alue Added Tax	P
				(h) Total Price	P

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[Title/Position]

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	Detailed Unit Price Analy	T			
		Qty.	Unit	Unit Price	Total Price
	Electrical Works		y S		LACE COMME
6.3.	Auxillary System	1.00	lot	L	
A.	Materials				
tem	Description	Qty.	Unit	Unit Cost	Total Cost
No.		Q.y.	Oint	Onit Oost	TOTAL COST
	1-Gang CAT6 LAN Outlet with plate				
	1" Ø PVC Rigid Conduit				
	1/2" Ø PVC Rigid Conduit				
4	3/4" Ø PVC Rigid Conduit		_		
5	Fittings (connector, locknut, clamp, utility box, junction box, pull box, etc.)				
6	Consumable Hardware (RJ45 Connector, PVC Cement, GI wire, etc.)				
7					
8					
9					
10					
11					
12					
13					
14					
15					
		(a	) Total C	Cost of Materials	
В.	Labor				
tem	1.1.4		D	W. A. B. C.	T. 10 1
No.	Job Type	Man-	Days	Wage Rate	Total Cost
1	Electrician				
2	Helper				
3					
4					
5					
			(b) Tot	al Cost of Labor	
C.	Equipment Utilization				
tem		Utiliz	ation	4404410000	
No.	Equipment Utilized		riod	Utilization Rate	Total Cost
1					
2					
3					
4					
5					
		tal Cost f	or Equip	ment Utilization	
	(d) Total Direct Costs	= (a) + (h	1) + (c)		Contract of the second
	(e) Indirect Costs: OCM an		1 (0)		
	5.0 Frank (mag) (m	estration length	Indirect	Costs = (d) + (e)	
_	(I) Iotal Di	i cut and		Value Added Tax	
			(8)	(h) Total Price	
				(ii) Total Price	

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		Qty.	Unit	Unit Price	Total Price
6.	Electrical Works	DOSES!	TAXEL .		
6.1.	Lighting System	1.00	lot		
Α.	Materials				
tem					
No.	Description	Qty.	Unit	Unit Cost	Total Cost
1	1 - 18 Watts T8 LED Tube Light with Recessed Louver Housing [Color: Daylight]				
2	2 - 18 Watts T8 LED Tube Light with Recessed Louver Housing [Color: Daylight]				
	18W Recessed Mounted Round Panel Light [Color: Daylight]				
4	9W Recessed Mounted Round Panel Light [Color: Daylight]				
5	12W COB Recessed Mounted Round Downlight [Color: Daylight]				
	3 Watts Recessed LED Emergency Light [Ceiling Mounted]				
	220V AC 8mm LED Neon Strip Light [Color: Warmwhite]				
	220V AC LED Strip Light Power Cord				
	9V DC Battery Operated Smoke Detector with alarm				
	16" Plastic Blade Orbit Fan 4-Speed Control				
	1-Gang Wide Series Switch				
_	2-Gang Wide Series Switch				
	3-Gang Wide Series Switch				
	3.5 mm <sup>2</sup> Cu. THHN/THWN (STR)				
	1/2" Ø PVC Rigid Conduit				
	1/2" Ø PVC Flexible Conduit (100m/roll)				
10	Fittings (connector, locknut, clamp, utility box, junction box, pull box,				
17	etc.)				
	Consumable Hardware (Electrical tape, PVC Cement, GI wire, etc.)				
19					
20					
		(a)	Total Co	st of Materials	
В.	Labor				
tem	Joh Tuno	Man-C	)ave	Mara Data	Tatal Cast
No.	Job Type	I-latt-L	Jays	Wage Rate	Total Cost
1	Electrician				
2	Helper		1		
3					
4					
5					
			(b) Tota	l Cost of Labor	
C.	Equipment Utilization				
ltem	Equipment Utilized	Utilization	Perind	Utilization Rate	Total Cost
No.	Equipment Ottazeo	220101		Stratustinate	Total Oust
1					
2					
3					
4					
5	(c) T	atal Cost fo	r Equipo	ant Hilization	
	(c) 10	nai Gost fo	equipn	nent Utilization	
	(d) Total Direct Cost	s = (a) + (b	) + (c)	· ·	
	(e) Indirect Costs: OCM at	nd Profit		-	
	(f) Total D	irect and I	ndirect C	Costs = (d) + (e)	
			(g) V	alue Added Tax	

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	Detailed Unit Price Analy				
		Qty.	Unit	Unit Price	Total Price
1000	Electrical Works				
6.2.	Power System	1.00	lot		
A.	Materials				
Item No.	Description	Qty.	Unit	Unit Cost	Total Cost
	Universal Duplex Convenience Outlet (Wall Mounted)				
	3.5 mm <sup>2</sup> Cu. THHN/THWN (STR)	_			
	5.5 mm <sup>2</sup> Cu. THHN/THWN (STR)				
	8.0 mm <sup>2</sup> Cu. THHN/THWN (STR)				
	14 mm <sup>2</sup> Cu. THHN/THWN (STR)				
101	30 mm <sup>2</sup> Cu. THHN/THWN (STR)				
7	38 mm <sup>2</sup> Cu. THHN/THWN (STR)				
8	1/2" Ø PVC Rigid Conduit				
9	3/4" Ø PVC Rigid Conduit				
10	1" Ø PVC Rigid Conduit				
11	3/4" Ø IMC Pipe				
12	1 1/4" Ø IMC Pipe				
13	1 1/4" Ø Rigid PVC Conduit				
14	1" Ø G.I. Pipe SCH40				
15	Secondary Rack with 2-Spool Insulator				
16	30AT, 2P, MCCB Bolt-on with NEMA-3R Enclosure				
17	70AT, 2P, ECB Bolt-on in a NEMA-3R Enclosure with 2 conductor terminal lugs				
18	100AT, 2P, MCCB Bolt-on				
	Main: 100AT MCCB, 2 Pole, 230V				
	Branches: 5 - 20AT MCB, 2 Pole, 230V				
19					
	with busbar, grounding busbar, mechanical lugs, dead front, and				
	accessories in NEMA-1 Enclosure				
	Main: 70AT MCCB, 2 Pole, 230V				1
	Branches: 2 - 20AT MCB, 2 Pole, 230V				
	5 - 30AT MCB, 2 Pole, 230V				
20	1 - 40AT MCB, 2 Pole, 230V				
	with busbar, grounding busbar, mechanical lugs, dead front, and				
	accessories in NEMA-1 Enclosure				
	Main: 60AT MCCB, 2 Pole, 230V				
	Branches: 4 - 20AT MCB, 2 Pole, 230V				
21	A transportation street or advanced to the contract of the con				
21	grounding busbar, mechanical lugs, dead front, and accessories in NEMA-1 Enclosure				

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22	Fittings (connector, locknut, clamp, utility box, junction box, pull box, etc.)						
23	Consumable Hardware (Electrical tape, PVC Cement, GI wire, etc.)						
24							
25							
26							
27							
			(a) Total	Cost of Materials			
В.	Labor						
Item No.	Job Type	Man-Days		Wage Rate	Total Cost		
1	Electrician						
2	Helper						
3					+		
4					-		
5					-		
			(b) To	tal Cost of Labor	-		
C.	Equipment Utilization						
Item	Equipment Utilized	Utiliz	zation	Utilization Rate	Total Cost		
No.	Equipment offized	Pe	riod	Ottization nate	Total Cost		
1							
2							
3							
4							
5							
	(c) To	tal Cost	for Equi	oment Utilization			
				, ,			
	(d) Total Direct Costs = (a) + (b) + (c)						
	(e) Indirect Costs: OCM						
	(f) Total D	irect and		t Costs = (d) + (e)			
			(g)	Value Added Tax	-		
				(h) Total Price	2		

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