[Date]

Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

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Location: Main Campus, Tarlac State University Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen

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Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

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Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

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Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

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Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

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Total Cost	Unit Cost	Unit	Qty.	Description	ltem
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		sq.m	104.34	3/4" Marine Plywood including black screw or finishing nail	3.3.1
				Floor Finish	3.3.
			:	Architectural Works	3
Total Price	Unit Price	Unit	Qty.		
			S	Detailed Unit Price Analysis	

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		sq.m	94.88	3.3.2 180 mm x 1200 mm x 4 mm thick SPC Wood Planks Vinyl	3.2
				Floor Finish	3.3 3.
				Architectural Works	ω
Total Price	Unit Price	Unit	Qţy.		
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Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

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Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

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				frameless double glass door and complete accessories	
		Set	-	frame with 10 mm thick tempered glass with frosted tint single swing	3.5.1
		}	Y	D1-1.51 m x 2.16 m glass panel on white powder coated aluminum	
				Doors and Partition	3.5.
				Architectural works	۵
Total Price	Unit Price	Unit	OFV		
				Detailed Unit Price Analysis	

	(h) Total Price	(h)				
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WAYAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	(c) Total Cost for Equipment Utilization	quipment	Cost for E	(c) Total		Τ
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Total Cost	Utilization Rate	n Period	Utilization Period	Equipment Utilized	Item No.	z fe
				Equipment Utilization		0
	(b) fotal Cost of Labor)) fotal Co	(6		_	
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וטומו החפר	AA age Date	Pays	l'idil-Daya	Job Type	ļ.	No.
Total Cost	Made Date		2		_	Item
	ELLA			Labor		œ
			(4)	LATER TO A STATE OF THE PARTY O		
	(a) Total Cost of Materials)tal Cost o	(a) To		c	TO.
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Total Cost	Unit Cost	Unit	Qty.	Description	P ğ	No.
				Materials	$oldsymbol{oldsymbol{\sqcup}}$	A
				Lint and complete accessories		
		set	-	Fixing-both sides) with 10 mm thick clear tempered glass with frosted		3.5.2
		-		P1- 4.25 m. length x 2.25 m. height Sliding-Folding Sliding System (End		
				Doors and Partition		3.5.
				Architectural Works		ယ
Total Price	Unit Price	Unit	Qty.		Ш	\prod
				Detailed Unit Price Analysis		

[Date]

Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

No. A. 3.5.3 Item B. Item 3.5 2 1 0 ıı Ş 10 9 7 6 5 4 $|\omega|_{N}$ ω N 2 4 4 10 |ω ∞ Labor Materials Doors and Partition
9.0 mm thk. Fiber Cement Board Drywall Partition on Metal Stud
Framing System Architectural Works Equipment Utilization Equipment Utîlized Description Job Type Detailed Unit Price Analysis (d) Total Direct Costs = (a) + (b) + (c)

(e) Indirect Costs: OCM and Profit

(f) Total Direct and Indirect Costs = (d) + (e)

(g) Value Added Tax

(h) Total Price 10.03 Qty. Qty. (a) Total Cost of Materials Utilization Man-Days Period (b) Total Cost of Labor Unit Unit \exists_2 Wage Rate Unit Price Utilization Unit Cost Rate Total Price Total Cost Total Cost Total Cost

[Name of Authorized Representative]
[Title/Position]

[Date]

Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

						G	4	. ω	7	, _	No.	C			5	4	ω	2	М	No.	ltem	œ		10	9	_∞	7	თ	5	4	ω	2	⊬	Item No.	Ą			3.6.2		3.6.	ω		
		(f) Total Direct and Indirect Costs = $(d) + (e)$	(e) Indirect Costs: OCM and Profit		(c) 10131						Equipment Utilized	Equipment Utilization	Annowari 1.5 mm Calastromani 1.5 mm Calastromani 1.5 mm Calastromani	The state of the s		LOPEY SOLLAROWNEY, LAAVEY LAAV			And the state of t	יטיי י אָיִייר		Labor	And the second s					ALANATIN INLANATION LABORY LABORY	The same of the sa	A STATE OF THE PARTY OF THE PAR	The state of the s	Livers Li	And the second s	Description	Materials	The state of the s	sidings and stainless pin mounted	times new roman) - heavy duty hairline stainless gauge #18, 2" build up	0.20m Stainless Steel "TARLAC STATE UNIVERSITY" Lettering (font:	Furnishing	Architectural Works		Detailed Unit Price Analysis
		t and Indii	and Profit	c = (a) + (l	COSTIONE						Utilization Period			(b)							Man-Davs		(a) Tot											Qty.				⊢ \				Qty.	-
<u>(</u>	(g) Value	ect Cost	0) / (0)	1+12	quipmen						n Period			Total Co						,)avs		al Cost											Unit		***************************************		set				Unit	
(h) Total Price	(g) Value Added Tax	s = (d) + (e)			(c) Total Cost for Equipment Officiation						Rate	- 1+1172		(b) Total Cost of Labor		i i i i i i i i i i i i i i i i i i i				G	Wage Rate		(a) Total Cost of Materials											Unit Cost								Unit Price	
											Total Cost					The state of the s					Total Cost													Total Cost		THE PARTY OF THE P						IOIAL PIICE	H-1-17-122

[Date]

Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

	(n) lotal Price	(n)			
	(g) Value Added Tax	(g) Value			
	s = (d) + (e)	irect Costs	t and Ind	(f) Total Direct and Indirect Costs = $(d) + (e)$	
		it	4 and Profi	(e) Indirect Costs: OCM and Profit	
	***************************************	(b) + (c)	ts = (a) + ((d) Total Direct Costs = $(a) + (b) + (c)$	
	(c) Total Cost for Equipment Utilization	-quipment	Cost for E	(c) Total	
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Total Cost	Utilization Rate	Utilization Period	Utilizatio	Equipment Utilized	Item No.
				Equipment Utilization	C.
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	et of labor	Total Co		A COMMISSION OF THE PARTY OF TH	()T
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Total Cost	Wage Rate	Man-Days	Man-	Job Type	ltem No.
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	(a) Total Cost of Materials	otal Cost o	(a) To		
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Total Cost	Unit Cost	Unit	Qty.	Description	No.
				Materials	A.
			Live and the second	THE PROPERTY OF THE PROPERTY O	
				and stainless pin mounted	
		set	13	roman) - heavy duty hairline stainless gauge #18, 2" build up sidings	3.6.3
				0.10 m Stainless Steel "FACULTY LOUNGE" Lettering (font: times new	
				Furnishing	3.6.
				Architectural Works	ယ
Total Price	Unit Price	Unit	Qty.		
				Detailed Unit Price Analysis	
		-			

[Date]

Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tariac State University

	(h) Total Price	(h)			
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	s = (d) + (e)	ect Cost	and Indir	(f) Total Direct and Indirect Costs = (d) + (e)	
			and Profit	(e) Indirect Costs: OCM and Profit	
) + (c)	s = (a) + (b	(d) Total Direct Costs = $(a) + (b) + (c)$	
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				LUCIA PET	
				Minor Tools (10% of Labor Cost)	
Total Cost	Utilization Rate	ation od	Utilization Period	Equipment Utilized	No.
				Equipment Utilization	Ç
	TO CO MARK OF	10000	(5)		
	(h) Total Cost of Labor	Total Co	(A)		Ó
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lotal Cost	Wage Kate	Jays	Man-Days	Job Type	No.
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	(a) Total Cost of Materials	at Cost o	(a) 101		
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Total Cost	Unit Cost	Unit	Qty.	Description	No.
				Materials	Ą
				Mich bidows and with company and action	
		lot	₽	Fabrication and Installation of WPC Panel Square Big Groove (Walnut) with bracket angle and complete accessories	3.6.4
				Furnishing	3.6.
				Architectural Works	ω
Total Price	Unit Price	Unit	Qty.		
				Detailed Unit Price Analysis	

[Signature]
[Name of Authorized Representative]
[Title/Position]

[Title/Position]

[Date]

Name of Contract/Project: Renovation of Faculty Lounge at TSU Canteen Location: Main Campus, Tarlac State University

	(h) Total Price	(h)			
	(g) Value Added Tax	(g) Value			
	s = (d) + (e)	rect Costs	t and Indi	(f) Total Direct and Indirect Costs = $(d) + (e)$	
			ৰ and Profit	(e) Indirect Costs: OCM and Profit	
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		44.4	0000	(*) -> \	
	(c) Total Cost for Follinment Htilization	nuinment	Cost for F	(c) Total	٥
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Total Cost	Utilization Rate	n Period	Utilization Period	Equipment Utilized	Item No.
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וטומו הטטו	Wage Nate	Days	l*idil-Days	Job Type	No.
Total Cost	Ware Date	2	<u> </u>	To the state of th	Item
	A. A			Labor	в.
	(a) Total Cost of Materials	tal Cost o	(a) To	and the state of t	
				flexible hose)	OT
				PVC fittings (connector, locknut, utility box, junction box, pull box,	5
				1/2" Ø PVC Rigid Conduit	
				3.5mm2THHN/THWN Cu. Wire	8
				3-Gang Switch Wide Series with LED	7,
				9V Battery Operated Smoke Detector with alarm	6
				2 Watts LED Ceiling Mounted Emergency Light	ഗ
				LED Strip Light Aluminum Profile with diffuser (3m/pc)	
	- Lander Control of the Control of t			24 VDC 100 Watts LED Power Supply	з
				24 VDC 8mm COB LED Strip Light	2
				12 Watts Square LED Recessed Mounted Panel Light (daylight)	
Total Cost	Unit Cost	Unit	Qty.	Description	No.
				Materials	Ą
				And the second s	
		lot	Н	Lighting System	4.1.
				Electrical Works	4
Total Price	Unit Price	Unit	Qty.		
				Detailed Unit Price Analysis	

	(h) Total Price	(h)			
	(g) Value Added Tax	(g) Value			
	s = (d) + (e)	ect Costs	t and Indir	(f) Total Direct and Indirect Costs = $(d) + (e)$	
			and Profit	(e) Indirect Costs: OCM and Profit	
))+(c)	ts = (a) + (b	(d) Total Direct Costs = $(a) + (b) + (c)$	
	(c) Total Cost for Equipment Utilization	uipment	Cost for Eq	(c) Total	
				The state of the s	5
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Total Cost	Utilization Rate	n Period	Utilization Period	Equipment Utilized	ltem No.
			***************************************	Equipment Utilization	5
			(2)		
	(h) Total Cost of Labor	Total Co	(b)		ς,
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Total Cost	Wage Rate	Days	Man-Days	Job Type	No.
				Labor	Ţ.
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	(a) Lotal Cost of Materials	al Cost o	(a) lot		
				flexible hose)	TO
				PVC fittings (connector, locknut, utility box, junction box, pull box,	10
				accessories in NEMA-1 Enclosure	
				with busbar, ground busbar, deadfront, recessed mount and	
				1-Spare	9
				1-40ATMCB 2 Pole. 230V	
				Rranches: 1 - 40AT MCB. 2 Pole. 230V	
				Main: SOAT/AGOAE MOCA 3 Pole 330V	œ
				40AT, 2P, MCCB in a NEMA-3R Enclosure	7
				1/2" Ø PVC Rigid Conduit	6
				14mm2 THHN/THWN Cu. Wire	ن ن
ACCIONATION TO THE PARTY OF THE				5.5mm2 THHN/THWN Cu. Wire	4
				3.5mm2 THHN/THWN Cu. Wire	3
The state of the s				Duplex Universal Convenience Outlet with Ground	2
SANATA				Relocation and Cleaning of Existing Indoor Unit of Split Type ACU	ы
Total Cost	Unit Cost	Unit	Qty.	Description	No.
				Materials	A.
		lot	1	Power System	4.2.
			-	Electrical Works	4
Total Price	Unit Price	Unit	Qţy.		
				Detailed Unit Price Analysis	