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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

Detailed Unit Price Analysis								
		Qty.	Unit	Unit Price	Total Price			
1	General Requirements							
1.1	Mobilization & Demobilization	1	lot					
A.	Materials							
Item	Description	Qty.	Unit	Unit Cost	Total Cost			
No.								
1								
2		_						
3		_						
5								
6								
7								
8								
9								
10								
	3	(a) To	tal Cost	of Materials				
В.	Labor							
Item	Job Type	Man	-Days	Wage Rate	Total Cost			
No.		- 100		Wageriate	10101 0001			
	Driver							
2	Rigger/Helper	_						
3		_						
4		_						
5		//	\ Tatal C	ant of Labor				
		(I	) Total C	ost of Labor				
C.	Equipment Utilization							
Item		Utili	zation	Utilization				
No.	Equipment Utilized		eriod	Rate	Total Cost			
	Elf Truck							
2								
3								
4								
5								
	(c) To	tal Cost for E	quipmer	nt Utilization				
	(d) Total Direct C							
	(e) Indirect Costs: C							
	(f) Total Di	rect and Ind		ts = (d) + (e)				
				e Added Tax 1) Total Price				
			(r	II TOTAL Price				

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Name of Contract/Project: Refurbishment of College of Engineering Student Center Location: Main Campus, Tarlac State University

	Detailed Unit Price Analys	sis			
		Qty.	Unit	Unit Price	Total Price
1	General Requirements				
1.2	Construction Occupational Safety & Health	1	lot		
A.	Materials				
Item	Description	Qty.	Unit	Unit Cost	Total Cost
No.					
	First Aid Kit				
	Safety Helmet	-			
	Safety Shoes	-			
	Safety Gloves				
	PPE Signage (4' x 8')	_			
	Safety First Signage (4' x 4')	_			
	Warnig Signs (2' x 3')				
	Caution Tape, 100 ft	_			
9		_			
10		(a) To	tal Cost	of Materials	
		(a) 10	tat Cost	Of Materials	
В.	Labor				
	Labor		-		
Item	Job Type	Man	-Days	Wage Rate	Total Cost
No.	Safety Officer				
	First Aider				
3	Filst Aldel				
4					
5					
- 3		()	) Total C	ost of Labor	
			,		
C.	Equipment Utilization				
Item		Utili	zation	Utilization	
No.	Equipment Utilized	Pe	riod	Rate	Total Cost
1					
2					
3					
4					
5					
	(c) Tota	al Cost for E	quipmer	nt Utilization	
	(d) Total Direct Co				
	(e) Indirect Costs: Of				
	(f) Total Dir	ect and Ind		ts = (d) + (e)	
				e Added Tax	
1			(h	) Total Price	

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Name of Contract/Project: Refurbishment of College of Engineering Student Center Location: Main Campus, Tarlac State University

	Detailed Unit Price Analysis				
		Qty.	Unit	Unit Price	Total Price
1	General Requirements				
1.3	Project Billboard, Temporary Facilities, and Barricade	1	lot		
A.	Materials				
Item	Description	Qty.	Unit	Unit Cost	Total Cost
No.		Qty.	Onit	Offic Oost	Total Cost
	4' x 8' x 1/4" Plywood				
	2" x 3" x 10' Good Lumber				
	8' x 8' Tarpaulin				
	Assorted Nails				
5	0.40mm thk. Roofsheet				
6					
7					
8					
9					
10		1			
		(a) To	tal Cost	of Materials	
B.	Labor				
Item	Job Type	Man	-Days	Wage Rate	Total Cost
No.		1.5	,-	Wageriate	101010001
	Construction Foreman				
	Skilled Worker				
3	Unskilled Worker				
4		-			
5					
		(b	) Total C	ost of Labor	
C.	Equipment Utilization				
Item	Equipment Utilized	A SPANISH SAN	zation	Utilization	Total Cost
No.		Pe	riod	Rate	
1		-			
2		-			
3					
4					
5		1			
	(c) Total C	Cost for E	quipmer	t Utilization	
	(d) Total Direct Costs				
	(e) Indirect Costs: OCM				
	(f) Total Direct	and Indi			
				e Added Tax	
			(h	) Total Price	

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Name of Contract/Project: Refurbishment of College of Engineering Student Center Location: Main Campus, Tarlac State University

	Detailed Unit Price Analys	is			
		Qty.	Unit	Unit Price	Total Price
1	General Requirements				
1.4	Demolition of Existing Structure and All affected areas.	1	lot		
A.	Materials				
Item	Description	Qty.	Unit	Unit Cost	Total Cost
No.	Description	Q.y.	Oint	OTHE GOSE	70101 0001
1					
2					
3					
4					
5					
6					
7		_			
8		_			
9		_			
10		( ) =	110-1	()(-1	
		(a) 10	tal Cost	of Materials	
В.	Labor	1			
Item	Job Type	Man	-Days	Wage Rate	Total Cost
No.	0	-			
	Construction Foreman				
	Skilled Worker	-			
	Unskilled Worker				
4		-			
5		//-	\ Total C	ost of Labor	
		(L	) Total C	OST OF LADOF	
C.	Equipment Utilization				
Item	Equipment offization	Litili	zation	Utilization	
No.	Equipment Utilized		riod	Rate	Total Cost
	Demolition Tools	1	ilou	nate	
2	Demotition roots				
3					
4					
5					
J		al Cost for E	guipmer	nt Utilization	
	(0) 1010		1		
	(d) Total Direct Co	sts = (a) + (	b) + (c)		
	(e) Indirect Costs: OC				
				ts = (d) + (e)	
				e Added Tax	
				\ Total Price	

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Name of Contract/Project: Refurbishment of College of Engineering Student Center Location: Main Campus, Tarlac State University

	Detailed Unit Price Analysis				
		Qty.	Unit	Unit Price	Total Price
1	General Requirements				
1.5	Clearing , Grubbing and Hauling of Debris	1	lot		
					libble and
A.	Materials				
Item	Description	Qty.	Unit	Unit Cost	Total Cost
No.		-			
1		1			
2		-			
3		-			
4					
5		_			
6					
7					
8					
9					
10		(a) To	tal Cost	of Materials	
		(a) 10	tat Cost	Of Flaterials	
В.	Labor				
Item	Labor	T	_		
No.	Job Type	Man	-Days	Wage Rate	Total Cost
1	Construction Foreman				
	Skilled Worker				
	Unskilled Worker		X 1		
4	STORING VISING		FREE		
5					
		(t	) Total C	ost of Labor	
C.	Equipment Utilization				
Item		Utili	zation	Utilization	Total Cost
No.	Equipment Utilized	Pe	riod	Rate	rotal Cost
1					
2					
3					
4	1.0.0				
5					
	(c) Total C	Cost for E	quipmer	nt Utilization	
	(d) Total Direct Cost				
	(e) Indirect Costs: OCM				
	(f) Total Direct	t and Ind			
				e Added Tax	
			(h	) Total Price	

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

		Qty.	Unit	Unit Price	Total Price		
1	General Requirements	Qty.	Oint	Omernice	Total Frice		
	Permit and Clearances (All necessary fees and documents required		-		CALL DESCRIPTION OF THE PARTY O		
	for securing Building Permit and Occupancy Permit)	1	lot				
	Materials	_					
Item No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1	Professional Fee for Structural Design and Supervision						
2	Professional Fee for Architectural Design and Supervision						
3	Professional Fee for Electrical Design and Supervision						
4	Professional Fee for Electronics Design and Supervision		FRA				
5	Professional Fee for Mechanical Design and Supervision						
6	Other permits and clearances fees (FSIC, etc.)						
7							
8							
9							
10					ALL DOLL		
		(a) To	tal Cost	of Materials			
В.	Labor						
Item			-				
No.	Job Type	Man	-Days	Wage Rate	Total Cost		
	Liason Officer						
2							
3			155				
4							
5							
		(b	) Total C	ost of Labor			
С	Equipment Utilization						
Item		Utiliz	zation	Utilization			
No.	Equipment Utilized		riod	Rate	Total Cost		
1		1		11010	STREET		
2							
3			_				
4		1					
5							
	(c) Total C	Cost for E	quipmen	t Utilization			
	(d) Total Direct Costs	s = (a) + (	h) + (c)				
	(e) Indirect Costs: OCM						
				ts = (d) + (e)			
	(f) Total Direct and Indirect Costs = (d) + (e)						
	(g) Value Added Tax (h) Total Price						

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Pr	ice Analysis			
		Qty.	Unit	Unit Price	Total Price
The state of the s	Earthworks				
2.1	Site Preparation and Soil Embankment with Compaction	1	lot		
Α.	Materials		1		
Item	Description	Qty.	Unit	Unit Cost	Total Cost
No.	Soil Embankment (Banlik)		m <sup>3</sup>		
2	Soit Efficient (Banuk)				
3					
4					
5					
6					
7					
8					4
9					
10			1		
		(a) To	otal Cost	of Materials	
0/2					
В.	Labor				
Item	Job Type	Man	-Days	Wage Rate	Total Cost
No.					
1	Construction Foreman Skilled Worker				
	Unskilled Worker			<b> </b>	
4	Oliskitted Worker				
5					
		(1	o) Total C	ost of Labor	
C.	Equipment Utilization				
Item		Utili	zation	Utilization	Total Cost
No.	Equipment Utilized	Pe	eriod	Rate	Total Cost
1	Compactor				
2	Backhoe				
3					
4					
5			-	1	
		(c) Total Cost for E	quipmer	nt Utilization	
	/A\T-4-	Direct Costs = (a)	(b) + (a)		
		Direct Costs = (a) +			
		) Total Direct and Ind		ts = (d) + (e)	
		, rotat birect and mu		e Added Tax	
				) Total Price	

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Ana	lysis			
		Qty.	Unit	Unit Price	Total Price
	Earthworks				
2.2	Termite Control	1	lot		
Α.	Materials		1		
Item	Description	Qty.	Unit	Unit Cost	Total Cost
No.	Cynormathrin based sail tarmiticida		lit		
1	Cypermethrin-based soil termiticide	_	ut		
3					
4					
5					
6					
7					
8					
9					
10					
10		(a) To	tal Cost	of Materials	
		(4) 10	tut Oost	orriatoriato	
В.	Labor				
Item					
No.	Job Type	Man	-Days	Wage Rate	Total Cost
	Construction Foreman				
2	Skilled Worker				
3	Unskilled Worker				
4					
5					
		(t	) Total C	ost of Labor	
C.	Equipment Utilization				
Item	Equipment Utilized	Utili	zation	Utilization	Total Cost
No.	Equipment offized	Pe	riod	Rate	Total Cost
1					
2					
3					
4					
5					
	(c) T	otal Cost for E	quipmer	nt Utilization	
		0 1 1 1			
	(d) Total Direct				
	(e) Indirect Costs:			10 (D)	
	(f) Total I	Direct and Indi			
				e Added Tax	
			(17	II IOTAL PRICE	

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Analy	Qty.	Unit	Unit Price	Total Price				
2	Structural Works	Qty.	Offic	Office Tice	TotatTrice				
	Column Footing	1	lot		onto creation or will a				
3.1	Column Footing	1	101						
Α.	Materials								
ltem					T				
No.	Description	Qty.	Unit	Unit Cost	Total Cost				
	Concreting 3000 psi		m <sup>3</sup>						
	12 mm Φ-6.00 m DSB Grade 40		kgs						
	#16 GI Tie Wire		kgs						
	Gravel Bedding		m <sup>3</sup>						
5									
6									
7									
8					· · · · ·				
9									
10									
	(a) Total Cost of Materials								
В.	Labor								
Item	Job Type	Man	-Days	Wage Rate	Total Cost				
No.	Job Type	Pian	Days	wage nate	Total Cost				
1	Construction Foreman								
2	Skilled Worker								
3	Unskilled Worker								
4									
5									
		(t	) Total C	ost of Labor					
C.	Equipment Utilization								
Item	Equipment Utilized	1	zation	Utilization	Total Cost				
No.		Pe	riod	Rate	10101 0001				
1	One-bagger Mixer								
	Bar Cutter/Cutt-off machine								
	Compactor								
4	Concrete Vibrator			-					
5									
	(c) Tot	tal Cost for E	quipmer	nt Utilization					
	(d) Total Direct C	nete = (a) + (	h) + (c)						
	(d) Total Direct C  (e) Indirect Costs: O								
				to = (d) + (a)					
	(t) lotal Di	rect and ind		ts = (d) + (e)					
				e Added Tax					
	(h) Total Price								

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

		Qty.	Unit	Unit Price	Total Price
3	Structural Works				
	Wall Footing	1	lot		
Α.	Materials				
Item	Description	Qty.	Unit	Unit Cost	Total Cost
No.		Qty.	PERONAL	Onit Gost	Total Cost
	Concreting 3000 psi		m <sup>3</sup>		
	12 mm Φ-6.00 m DSB Grade 40		kgs		
	10 mm Φ-6.00 m DSB Grade 40		kgs		
	#16 GI Tie Wire		kgs		
	Gravel Bedding		m <sup>3</sup>		
6					
7	SIRUI BISO				
8					
9					
10					
		(a) To	tal Cost	of Materials	
В.	Labor				H-HH
ltem	Job Type	Man	-Days	Wage Rate	Total Cost
No.		11011	Dayo	Wage nate	Total Cost
	Construction Foreman				
	Skilled Worker				
3	Unskilled Worker				7 (7.76)
4					
5					
		(b	) Total C	ost of Labor	
C.	Equipment Utilization				
ltem	Equipment Utilized		zation	Utilization	Total Cost
No.		Pe	riod	Rate	Total Gost
1	One-bagger Mixer				
	Bar Cutter/Cutt-off machine				
	Compactor				
4	Concrete Vibrator				
5					
	(c)	Total Cost for E	quipmen	t Utilization	
	167.15	101- ( ) (	L)		
		t Costs = (a) + (			
		s: OCM and Prof			
	(f) Tota	l Direct and Indi			
			101	e Added Tax	
			(h	) Total Price	

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

		Detailed Unit Pric		1 11 11	11-7-5	T-1-15:		
			Qty.	Unit	Unit Price	Total Price		
	Structural Works							
3.3	Column		1	lot				
A.	Materials							
ltem		Description	Qty.	Unit	Unit Cost	Total Cost		
No.	0 1 2000 1	- Doddingston	4.3.	m <sup>3</sup>				
				_				
	12 mm Ф-6.00 m DSB Grad			kgs				
	10 mm Ф-6.00 m DSB Gra	de 40		kgs				
	#16 GI Tie Wire			kgs				
5	Gravel Bedding			m <sup>3</sup>				
6								
7			Mark Line					
8						Y-		
9								
10								
	(a) Total Cost of Materials							
B.	Labor							
Item		Job Type	Mar	-Days	Wage Rate	Total Cost		
No.		зов туре	Mai	I-Days	wage nate	Total Cost		
1	Construction Foreman							
2	Skilled Worker							
3	Unskilled Worker							
4								
5								
			(1	o) Total C	ost of Labor			
C.	Equipment Utilization							
Item			Utili	zation	Utilization	Total Cost		
No.		Equipment Utilized	Pe	eriod	Rate	Total Cost		
1	One-bagger Mixer							
	Bar Cutter/Cutt-off machi	ne						
3	Scaffolding and Formwork	S						
	Concrete Vibrator							
5								
			(c) Total Cost for I	quipme	nt Utilization			
				(L) . ( )				
			Direct Costs = (a) + Costs: OCM and Pro					
-					etc = (d) + (c)			
		(1)	Total Direct and Ind					
-					e Added Tax			
				(r	n) Total Price			

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

-	Detailed Unit Price Analysis		1				
		Qty.	Unit	Unit Price	Total Price		
	Structural Works Structural Works						
3.4	Grade Beam	1	lot				
A.	Materials						
ltem	Description	Qty.	Unit	Unit Cost	Total Cost		
No.	Concreting 3000 psi		m <sup>3</sup>				
	12 mm Φ-6.00 m DSB Grade 40		kgs				
	10 mm Φ-6.00 m DSB Grade 40	1	kgs				
	#16 GI Tie Wire		kgs				
	Gravel Bedding	1	m <sup>3</sup>				
	Graver Bedding	-	111				
7		+					
8							
9							
10							
		(a) To	tal Cost	of Materials			
R	Labor						
Item		1	0.50				
No.	Job Type	Man	-Days	Wage Rate	Total Cost		
	Construction Foreman						
	Skilled Worker						
	Unskilled Worker						
4							
5							
		(t	o) Total C	ost of Labor			
C.	Equipment Utilization						
Item		Utili	zation	Utilization			
No.	Equipment Utilized	1	riod	Rate	Total Cost		
	One-bagger Mixer	1	1100	riaco			
	Bar Cutter/Cutt-off machine						
	Formworks						
	Concrete Vibrator						
5							
		Cost for E	quipmer	nt Utilization			
	(4) Tabel Direct Occ	to = (a) : :	(b) + (a)	T			
	(d) Total Direct Cos (e) Indirect Costs: OCI						
(f) Total Direct and Indirect Costs = (d) + (e)							
	(f) Total Direct and Indirect Costs = (d) + (e)  (g) Value Added Tax						
				) Total Price			
	(n) Total Price						

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Analysis					
		Qty.	Unit	Unit Price	Total Price	
3	Structural Works Structural Works					
3.5	Slab on Grade, Steps and Ramp	1	lot			
A.	Materials					
Item	Description	Qty.	Unit	Unit Cost	Total Cost	
No.	Description	Qty.		Onit Gost	Total Cost	
	Concreting 3000 psi		m <sup>3</sup>			
	12 mm Φ-6.00 m DSB Grade 40		kgs			
3	#16 GI Tie Wire		kgs			
4	Gravel Bedding		m <sup>3</sup>			
5						
6						
7						
8						
9						
10						
		(a) To	tal Cost	of Materials		
В.	Labor					
Item	Joh Tuno	Man	-Days	Wage Rate	Total Cost	
No.	Job Type	Mail	-Days	wage hate	Total Cost	
1	Construction Foreman					
2	Skilled Worker					
3	Unskilled Worker					
4						
5			×			
		(b	) Total C	ost of Labor		
C.	Equipment Utilization					
Item	F	Utili	zation	Utilization	T 1-101	
No.	Equipment Utilized	Pe	riod	Rate	Total Cost	
1	One-bagger Mixer					
	Bar Cutter/Cutt-off machine					
	Concrete Vibrator					
4						
5						
	(c) Total (	Cost for E	quipmer	nt Utilization		
			•	100		
	(d) Total Direct Cost	s = (a) + (	b) + (c)			
	(e) Indirect Costs: OCM					
	(f) Total Direct and Indirect Costs = (d) + (e)					
				e Added Tax		
				) Total Price		

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Analysis				
		Qty.	Unit	Unit Price	Total Price
3	Structural Works Structural Works				
3.6	Roof Beams	1	lot		
A.	Materials				
Item	Description	Otv	Unit	Unit Cost	Total Cost
No.		Qty.		Omit Gost	Total Oost
	Concreting 3000 psi		m <sup>3</sup>		
_	12 mm Φ-6.00 m DSB Grade 40		kgs		
3	#16 GI Tie Wire	1	kgs		
4					
5					
6					
7		-			
8					
9					
10					
		(a) To	tal Cost	of Materials	
В.	Labor	,			
Item	Job Type	Man	-Days	Wage Rate	Total Cost
No.				- U	
	Construction Foreman	-			
	Skilled Worker	-			
	Unskilled Worker	-			
4		-			
5		1			
		(b	) Total C	ost of Labor	
	E 2 31.00 02				
C.	Equipment Utilization	LIATE		1 10 111	
Item	Equipment Utilized				Total Cost
No.		Pe	riod	Hate	
	One-bagger Mixer	-			
	Bar Cutter/Cutt-off machine	<del> </del>			
	Scaffolding and Formworks	-			
	Concrete Vibrator	Qty. Unit Unit Price Total Price  1 lot  Description  Qty. Unit Unit Cost Total Cost  m³ 0 kgs kgs kgs  (a) Total Cost of Materials  Job Type  Man-Days  Wage Rate Total Cost  (b) Total Cost of Labor			
5	(-) T-1-1	Cont for F	auin	t I Itilization	
-	(c) Total C	ust for E	quipmen	Utilization	
	(d) Total Divast Casts	- (0) + (	h) + /n)		
				tc = (d) + (c)	(地) 単元 ( ) ( ) ( ) ( ) ( ) ( )
	(i) Total Direct	anu mu			
			(11)	) Total File	

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Analysis					
		Qty.	Unit	Unit Price	Total Price	
	Structural Works Structural Works					
3.7	Lintel Beam and Ledges	1	lot			
A.	Materials					
Item	Description	Qty.	Unit	Unit Cost	Total Cost	
No.		4.5.				
1		-	m <sup>3</sup>			
	12 mm Φ-6.00 m DSB Grade 40		kgs			
	10 mm Φ-6.00 m DSB Grade 40		kgs			
	#16 GI Tie Wire		kgs			
5						
6						
7						
8						
9						
10						
		(a) To	tal Cost	of Materials		
В.	Labor					
Item	Job Type	Man	-Days	Wage Rate	Total Cost	
No.		Hall	Days	wage nate	Total Cost	
1	Construction Foreman					
2	Skilled Worker					
3	Unskilled Worker					
4						
5						
		(b	) Total C	ost of Labor		
C.	Equipment Utilization					
Item	Farris and Milliand	Utiliz	zation	Utilization	T-4-1 C-+4	
No.	Equipment Utilized	Pe	riod	Rate	Total Cost	
1	One-bagger Mixer			(4 )		
2	Bar Cutter/Cutt-off machine					
3	Scaffolding and Formworks					
	Concrete Vibrator					
5						
	(c) Total Cost for Equipment Utilization					
		The second secon			Anna Igas	
	(d) Total Direct Costs	= (a) + (	b) + (c)	1112		
	(e) Indirect Costs: OCM					
	(f) Total Direct			ts = (d) + (e)		
	hospitaline and the second second			e Added Tax		
				) Total Price		

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Analy					
		Qty.	Unit	Unit Price	Total Price	
	Structural Works Structural Works					
3.8	Rooof Framing	1	lot			
A.	Materials					
ltem No.	Description	Qty.	Unit	Unit Cost	Total Cost	
	2" x 6" x 1.5mm thk GI Tubular		m			
	2" X 6" X 1.5mm thk. C-Purlins		m			
	2" X 4" X 1.5mm thk. C-Purlins		m			
	2" X 4" X 1.5mm thk, C-Purlins		m			
	2" X 10" X 1.5mm thk. C-Purlins		m			
	10mm Ø Sag Rod		m			
7	2" x 2" x 5mm thk Angel Bar		m			
8						
9						
10						
		(a) To	tal Cost	of Materials		
				10		
В.	Labor					
ltem	Job Type	Man	-Days	Wage Rate	Total Cost	
No.	Job Type	ridii	Days	wage nate	Total Cost	
	Construction Foreman					
2	Skilled Worker					
3	Unskilled Worker					
4						
5						
		(b	) Total C	ost of Labor		
C.	Equipment Utilization					
tem	Equipment Utilized		zation	Utilization	Total Cost	
No.		Pe	riod	Rate		
	Welding machine					
	Cutt-off machine					
	Scaffolding	-				
	Grinder					
5		10 11 -				
10-mail	(c) Tot	al Cost for E	quipmen	t Utilization		
	(d) Total Direct Co					
	(e) Indirect Costs: O	CM and Prof	t			
	(f) Total Direct and Indirect Costs = (d) + (e)					
	(g) Value Added Tax					
			(h	) Total Price		

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Analysis				
		Qty.	Unit	Unit Price	Total Price
4	Architectural Works				
4.1	Masonry and Plastering	1	lot		
A.	Materials	_			
Item	Description	Otv.	Unit	Unit Cost	Total Cost
No.		4.7.			
	4" CHB	-			
	40 kg Cement	-			
	Sand	-			
	10 mm Φ-6.00 m DSB Grade 40	-		1	
	#16 GI Tie Wire				
	Consumable Hardware	+	lot		
7		-			
8		-			
9					
10		(2) To	tal Cost	of Materials	
		(a) 10	tat Cost	of Materials	
В.	Labor				
Item	Labor	T			
No.	Job Type	Man	-Days	Wage Rate	Total Cost
	Construction Foreman	+			
	Skilled Worker	+			
	Unskilled Worker	+			
4	Unskilled Worker	+			
5		+			
		(b	) Total C	ost of Labor	
		(-	,		
C.	Equipment Utilization				
Item		Utili	zation	Utilization	
No.	Equipment Utilized	Pe	riod	Rate	Total Cost
	Masonry & Plastering Tools				
2					
3					
4					
5					
	(c) Total C	Cost for E	quipmer	nt Utilization	
		Qty. Unit Unit Price Total  Description Qty. Unit Unit Cost Total  pcs bags m³ Serade 40 kgs lot			
	(f) Total Direct	t and Indi			
			(h	) Total Price	

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price		
	Architectural Works						
4.2	Roofing Materials	1	lot				
A.	Materials						
ltem	Description	Otv	Limit	Unit Cost	Total Coat		
No.	Description	Qty.	Unit	Unit Cost	Total Cost		
	0.50mm thk Prepainted Longspan Rib Type Roofing		ln.m				
2	0.50mm thk. x 24" Prepainted G.I Sheet Flashing		ln.m				
3	0.50mm thk. x 48" Pre-painted G.I Sheet Gutter w/ 12"x1" plain GI strap		ln.m				
4	10mm thk. Aluminium Film Laminated Foam Two Sides w/ 12.5mm Welded Wire #21		ln.m				
5	Consumables (Rivet, Tekscew, Sealant etc.)		lot				
6							
7							
8							
9							
10			Lors				
(a) Total Cost of Materials							
В.	Labor						
ltem	Job Type	Man	-Days	Wage Rate	Total Cost		
No.	зов туре	Pian	-Days	wage nate	Total Cost		
	Construction Foreman						
	Skilled Worker						
3	Unskilled Worker						
4			-				
5							
-		(b	) Total Co	ost of Labor			
C.	Equipment Utilization						
ltem	Equipment Utilized	Utilia	zation	Utilization	Total Cast		
No.	Equipment Offized	Pe	riod	Rate	Total Cost		
1	Masonry & Plastering Tools						
2	*						
3							
4							
5	5						
	(c) Total Cost for Equipment Utilization						
	(d) Total Direct Costs	s = (a) + (	b) + (c)				
	(e) Indirect Costs: OCM						
	(f) Total Direct	and Indi	rect Cost	ts = (d) + (e)			
			(g) Value	e Added Tax			
			(h)	) Total Price			

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Analysis	Qty.	Unit	Unit Price	Total Price
4	Architectural Works	4.9.			
_	Painting	1	lot		
A.	Materials				
ltem	Description	Qty. Unit		Unit Cost	Total Cost
No.		Qty.	Onit	Offic Cost	Total Cost
	Semi-Gloss Latex Paint Finish on Walls, Columns, Beams, Ceiling,				
1	and Concrete Ledges including Signage Lettering (surface		m²		
	preparation, primer and top coats)				
	Automotive Lacquer Paint on Metal Surface: Doors, Windows,			ci .	
2	Jambs, Steel Gate, Steel Matting etc. (surface preparation, primer and	1	m²		
	top coats)				
3	Epoxy Metal Primer Paint Finish on Steel Structure: Tubular, C-		m²		
-	Purlins, Angle Bar, Sag Rod etc.(including surface preparation)				
4					
5					
6					
7					
8					
9					
10			1		
		(a) To	tal Cost	of Materials	
0	Labor				
B.	Labor		-		
Item No.	Job Type	Man	-Days	Wage Rate	Total Cost
7.5.5	Construction Foreman				
	Skilled Worker				
-	Unskilled Worker				
4	Oliskilled Worker				
5					
3		(h	) Total C	ost of Labor	
		10	, rotat o	001012001	L
C.	Equipment Utilization	74 (1)			9
Item		Utiliz	zation	Utilization	
No.	Equipment Utilized		riod	Rate	Total Cost
	Scaffolding				
	Painting Tools	MBI			
3					
4					
5					
		ost for E	quipmen	t Utilization	
	(d) Total Direct Costs				
	(e) Indirect Costs: OCM a				
	(f) Total Direct a	and Indi			
			1.001	e Added Tax	
			(h	Total Price	

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

Qty. Unit Unit Price Total P  4 Architectural Works 4.4 Wall and Floor Finish 1 lot	rice
4.4 Wall and Floor Finish 1 lot	
A. Materials	
Item Description Qty. Unit Unit Cost Total C	nst
No.	031
1 Steel Matting Partition on Framing System lot	
2 Smooth Cement Finish on Inside Flooring m <sup>2</sup>	
3 Stamped Concrete Finish on Concrete Steps m <sup>2</sup>	
4	
5	
6	
7	
8	
9	
10	
(a) Total Cost of Materials	
Dilahar	
B. Labor	-
No. Job Type Man-Days Wage Rate Total C	ost
1 Construction Foreman	- N
2 Skilled Worker	
3 Unskilled Worker	
4	
5	
(b) Total Cost of Labor	
C. Equipment Utilization	
Item Utilization Utilization Utilization Total C	nst
No. Period Rate	
1 Welding Machine	
2 Grinder	
3 Stamped Pattern Guide	
4 Plastering Tools	
5	
(c) Total Cost for Equipment Utilization	
(d) Total Direct Costs = (a) + (b) + (c)	
(e) Indirect Costs: QCM and Profit	
(f) Total Direct and Indirect Costs = (d) + (e)	
(g) Value Added Tax	
(h) Total Price	

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Analysis	Qty.	Unit	Unit Price	Total Price
_	Architectural Works				
4.5	Doors & Window	1	lot		
7.11	Materials				
tem No.	Description	Qty.	Unit	Unit Cost	Total Cost
	G1-2.4m x 3.7m Steel Gate with complete accessories painted				
1	finish (hinges,padlock,barrel bolt, floor lock etc.)		set		
	D1-2.00m x 2.10m x 0.50mm thk. Single Swing Steel Louver				
	Door on 2" x 3" x 1.5mm thk. G.I Tubular Framing with 3/4" Ø				
2	Heavy Duty Cylindrical Hinges, 12mm round bar handle with		set		
	heavy duty padlock and complete accessories				
	D2- 0.80m x 2.10m x 0.50mm thk. Single Swing Steel Door and				
3	Jamb with Louvers, Sound Proof Seal Strip, Heavy Duty Dome		set	1	
	Type Lockset, Heavy Duty Hinges and complete accessories				
	W1- 0.60m x 0.60m x 6mm thk. one way reflective tempered				
4	glass(exterior) on White Powder Coated aluminum awning		set		
	window and complete accessories.			1	
	W2- 0.60m x 3.60m x 0.50mm thk. Painted Grill Type Louver				
	window on 2" x 3" x 1.5mm thk. G.I Tubular Framing with				
5	complete accessories (including surface preparation, primer and		set		
	at least 2 top coats)				
	W3- 0.60m x 2.40m x 0.50mm thk. Painted Grill Type Louver				
6	window on 2" x 3" x 1.5mm thk. G.I Tubular Framing with		set		
	complete accessories				
	W4- 0.60m x 1.20m x 0.50mm thk. Painted Grill Type Louver				
7	window on 2" x 3" x 1.5mm thk. G.I Tubular Framing with		set		
	complete accessories				
	W5- 0.60m x 0.60m x 0.50mm thk. Painted Grill Type Louver				
8	window on 2" x 3" x 1.5mm thk. G.I Tubular Framing with		set		
	complete accessories				
9					
10		(a) Tota	l Cost of	Materials	
B	Labor		-		
tem	Job Type	Man	-Days	Wage Rate	Total Cost
No.	Construction Foreman				
2	Skilled Worker				
3	Unskilled Worker				
5					
		(b)	Total Cos	at of Labor	
C.	Equipment Utilization	1 11400	zation	Utilization	
No.	Equipment Utilized	100000000000000000000000000000000000000	riod	Rate	Total Cost
1 2					
3					
4 5					
0	(c) Total Cos	t for Eq	uipment	Utilization	
	(d) Total Direct Costs	= (a) + (t	) + (c)		
	(e) Indirect Costs: OCM and	Profit		= (d) , (=)	
_	(f) Total Direct an			= (d) + (e) Added Tax	
				Total Price	

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Analysis	Qty.	Unit	Unit Price	Total Price			
1	Architectural Works	Qty.	Offic	Ontrice	Tutatiffice			
	Furnishings	1	lot					
71.0	T GITTE I THE							
A.	Materials							
tem	Description	Otv	Unit	Unit Cost	Total Cost			
No.	Description	Qty.	Onit	Unit Cost	TOTAL COST			
	Proportioned lettering on 3mm thk. X 150mm x 450mm							
1	Clear acrylic glass with 2pcs. 8mmx17mm acrylic	2	set					
	Glass fixing bolt screws							
	Signage for two Campus ("MATERIAL RECOVERY FACILITY", "SPECIAL	1	}					
	WASTE AREA", "RESIDUAL WASTE AREA", "COMPOSTABLE WASTE							
2	AREA", "RECYCLABLE WASTE AREA")	2	set					
	Lettering (font: arial rounded mt bold)		33307					
	Hairline stainless gauge #18, 2" build up sidings and stainless pin							
	mounted	-						
3		1	-					
5		-						
6								
7								
8								
9								
10					THE PILE			
		(a) To	tal Cost	of Materials				
В.	Labor		11/4/11					
ltem	Job Type	Man	-Days	Wage Rate	Total Cost			
No.	30b Type	11011	Duyo	Wage Hate	Total oost			
	Construction Foreman							
	Skilled Worker							
	Unskilled Worker	-						
4		-						
5			VT + 10					
		(b	) Total C	ost of Labor				
_	Equipment Utilization							
	Equipment Othization	I Itili-	zation	Utilization				
tem	Equipment Utilized		riod	Rate	Total Cost			
No.		1	iiou	nate				
2								
3		1						
4								
5								
	(c) Total Cost for Equipment Utilization							
	(d) Total Direct Costs	s = (a) + (	b) + (c)					
	(e) Indirect Costs: OCM a							
	(f) Total Direct	and Indi	rect Cos	ts = (d) + (e)				
			(g) Valu	e Added Tax				
			(h	) Total Price				

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

		Qty.	Unit	Unit Price	Total Price	
5.0.	Electrical Works					
5.1.	Lighting System	1.00	lot	-		
٨	Materials		_			
tem			000			
No.	Description	Qty.	Unit	Unit Cost	Total Cost	
1	1-18W T8 LED Tube with Weatherproof Housing (daylight)		рс			
2	20W LED Bulb with Receptacle		set			
3	4" Round Surface Mounted Downlight with 12W LED Bulb (daylight)		рс			
4	Wall Mounted Emergency Light		рс			
5	40W Industrial Type Wall Mounted Exhaust Fan with Louvers		рс			
6	One-Gang Wide Series Switch (illuminated)		рс			
7	Two-Gang 3-Way Wide Series Switch		рс			
8	Three-Gang 3-Way Wide Series Switch		рс			
9	3.5mm2 THHN/THWN Cu. Wire (STR)		box			
10	3/4" Ø PVC Rigid Conduit		рс		3	
11	2"x4"x1.2mm C-Purlins		рс			
12	Fittings (connector, locknut, adaptor, clamp, hanger, utility box, junction box, pull		lot			
12	box, etc.)		tot			
13	Consumable Hardware (Electrical tape, PVC Cement, GI wire, etc.)		lot			
14						
15						
		(a) Tot	al Cost	of Materials		
	Labor					
Item	Job Type	Man-	Days	Wage Rate	Total Cost	
No.						
1	Electrician					
2	Laborer					
3						
4						
		(b)	Total Co	ost of Labor		
0	Equipment Hillarian					
Item	Equipment Utilization	Litilia	ation	Utilization		
1000000	Equipment Utilized		riod		Total Cost	
No.		Fel	iou	Rate		
		+				
3		1				
4		+			-	
5		+				
0	(c) Total C	ost for Ea	uipmen	l t Utilization		
	(0)10000					
	(d) Total Direct Costs	(d) Total Direct Costs = (a) + (b) + (c)				
	(e) Indirect Costs: OCM a	nd Profit		-		
		11 11		- (4) . (-)		
	(f) Total Direct	and Indir	ect Cost	s = (a) + (e)		
	(f) Total Direct		(g) Value	e Added Tax Total Price		

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

		Qty.	Unit	Unit Price	Total Price
_	Electrical Works			2 2 2	
5.2.	Power System	1.00	lot		
Δ	Materials				-
tem			THE PARTY OF		NAME OF TAXABLE PARTY.
No.	Description	Qty.	Unit	Unit Cost	Total Cos
1	Duplex Universal Convenience Outlet w/ ground and weatherproof cover		рс		
2	3.5mm2 THHN/THWN Cu. Wire (STR)		box		
3	14mm2 THHN/THWN Cu. Wire (STR)		m		
4	22mm2 THHN/THWN Cu. Wire (STR)		m		
5	5.5mm2 THHN/THWN Cu. Wire (STR) - Ground		m		
6	50AT, 2P, MCCB in NEMA-3R Enclosure		set		-
7	60AT, 2P, MCCB in NEMA-3R Enclosure		set		
8	1/2" Ø PVC Rigid Conduit		рс		
9	1" Ø PVC Rigid Conduit		рс		
10	1" Ø RSC Pipe		pc		
11	1-1/2" Ø PVC Rigid Conduit				
			pc		
12	1-1/2" Ø RSC Pipe	-	рс		
13	1" Ø Heavy duty G.I. Entrance Cap		рс		
14	1-1/2" Ø Heavy duty G.I. Entrance Cap		рс		
15	1" Ø Watertight Conduit Hub		pc		
16	1-1/2" Ø Watertight Conduit Hub		pc		
17	Secondary Rack with 2-wire Spool Insulator		set		
18	4" G.I. Pipe SCH40		pe		
19	Ground Copper Rod 5/8"x10" with clamp		set		
20	Electric Pole Concrete Foundation including, reinforcement, gravel bedding,		set		
77.70	formworks, etc.				
21	Service Entrance Concrete Pedestal including, reinforcement, gravel bedding,		set		
21	formworks, etc.		300		
	PANELBOARD - San Isidro & Lucinda Campus				
	Main: 60AT MCCB, 2 Pole, 230V				
22	Branches: 4-20AT, MCCB, 2 Pole, 230 V		assy		
22	2 - 50AT, MCCB, 2 Pole, 230V		assy		
	with busbar, grounding busbar, mechanical lugs, dead front, center main,				
	and accessories in recessed mounted NEMA-1 Enclosure				
522	Fittings (connector, locknut, adaptor, clamp, hanger, utility box, junction box,				
23	pull box, etc.)		lot		
72.70			CONT.		
24	Consumable Hardware (Electrical tape, PVC Cement, GI wire, etc.)		lot		
		(a) Tota	el Cost o	f Materials	
В,	Labor				
Item	Job Type	Man	-Days	Wage Rate	Total Cos
No.					WO WITH COLOR COLOR
1	Electrician				
2	Laborer				
3					
4					
		(b)	Total Co	st of Labor	
_	Equipment Utilization	1 1000	maki	Line	
Item	Equipment Utilized	1	zation	Utilization	Total Cos
No.	and an investment of the second	Pe	riod	Rate	
1					
2					
3					
4					
5					
	(c) Total Cos	st for Eq	uipment	Utilization	
	(d) Total Direct Costs		) + (c)		
	(e) Indirect Costs: OCM and			-	
	(f) Total Direct and				
		(	-	Added Tax	
			(h)	Total Price	

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Name of Contract/Project: Construction of Material Recovery Facility at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campus, Tarlac State University

	Detailed Unit Price Analysis					
		Qty.	Unit	Unit Price	Total Price	
5.0.	Electrical Works					
5.3.	FDAS System	1.00	lot	-		
Α.	Materials					
Item	Description	Qty.	Unit	Unit Cost	Total Cost	
No.						
1	1-Zone Conventional Fire Alarm Control Panel, UL Listed		set			
2	Conventional Smoke Detector, UL Listed		рс			
3	Conventional Manual Call Point, UL Listed		рс			
4	Conventional Strobe Sounder, UL Listed		pc			
5	1.25 mm <sup>2</sup> Cu. TF Wire (STR) (150m per roll)		roll			
6	1/2" Ø IMC Pipe		рс			
7	Fittings (connector, locknut, adaptor, clamp, utility box, junction box, pull box, etc.)		lot			
8	Consumable Hardware (Electrical tape, GI wire, etc.)		lot			
		(a) To		of Materials		
В.	Labor					
Item No.	Job Type	Man-Days		Wage Rate	Total Cost	
1	Electrician					
2	Laborer					
3						
4						
		(b	Total C	ost of Labor		
		,				
C.	Equipment Utilization					
Item		Utiliz	ation	Utilization	T-1-10	
No.	Equipment Utilized	Pe	riod	Rate	Total Cos	
1						
2						
3						
4						
5						
	(c) Total C	ost for E	quipmen	t Utilization		
	(d) Total Direct Costs = (a) + (b) + (c)					
	(e) Indirect Costs: OCM a	and Profit		-		
	(f) Total Direct	and Indi	rect Cos	ts = (d) + (e)		
			(g) Valu	e Added Tax		
			191			

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Name of Contract/Project: Construction of Material Recovery Facility (MRF) at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campuses, Tarlac State University

	Detailed Unit Price		Unit	Unit Price	Total Price		
	DI UMBINO WORKS	Qty.	Unit	Unit Price	Total Price		
6.	PLUMBING WORKS						
6.1.	Sanitary Waste Pipes, Traps, and Fittings	1.00	lot				
A.	Materials						
Item	Description	Qty.	Unit	Unit Cost	Total Cost		
No.		5.5			ENSA SEC.		
1	4" Ø S1000 PVC Pipe		m				
2	3" Ø S1000 PVC Pipe		m				
3	2" Ø S1000 PVC Pipe		m				
4	4" Ø Cleanout with Brass Cover		pc				
5	4" Ø Cleanout with cover		pc				
6	3" Ø Cleanout with Brass Cover		рс				
7	3" Floor Drain P-trap Assembly		set				
8	Assorted PVC Pipe Fittings		lot				
9			1				
10							
		(a) T	otal Cost	of Materials			
В.	Labor						
Item			Man-Days		Table 1982		
No.	Job Type	Man	Days	Wage Rate	Total Cost		
1							
2							
3			0.0				
4							
5							
	(b) Total Cost of Labor						
		S. S					
C.	Equipment Utilization			1.10111 - 41			
Item	Equipment Utilized	Utilization	on Period	Utilization	Total Cost		
No.				Rate			
1	Minor Tools(10% of Labor Cost)						
2							
3							
4			_				
5							
	(c) Total Cost for Equipment Utilization						
	(d) Total	(d) Total Direct Costs = (a) + (b) + (c)					
		ct Costs: OCM and Pr					
		) Total Direct and Inc		ts = (d) + (e)			
	A.	• Annual Section of the Control of t		e Added Tax			
			10.	) Total Price			

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Name of Contract/Project: Construction of Material Recovery Facility (MRF) at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campuses, Tarlac State University

	Detailed Unit Price Analys						
Name and Address of the Owner, where		Qty.	Unit	Unit Price	Total Price		
6.	PLUMBING WORKS						
6.2.	Storm Drain, Downspout, Catch Basin and Fittings	1.00	lot				
A.	Materials						
Item No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1	4" Ø S1000 PVC Pipe		m				
2	3" Ø S1000 PVC Pipe		m				
3	3" Ø Stainless Roof Drain with Strainer		рс				
4	600 mm x 600 mm Catch Basin including excavation, 4" CHB Wall System, concrete base, manhole and 10 mm Ø reinforcement		set				
5	Assorted PVC Pipe Fittings		lot				
6							
7							
8							
9							
10							
	(a) Total Cost of Materials						
В.	Labor						
Item No.	Job Type	Man-	Days	Wage Rate	Total Cost		
1							
2							
3							
4							
5							
	(b) Total Cost of Labor						
C.	Equipment Utilization						
Item No.	Equipment Utilized	Utilizatio	on Period	Utilization Rate	Total Cost		
1		-					
2							
3							
5							
5	(c) Total Cost for Equipment Utilization						
	***************************************						
	(d) Total Direct C (e) Indirect Costs:						
_				ts = (d) + (e)			
_	(i) Total D	noot und inc		e Added Tax			

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Name of Contract/Project: Construction of Material Recovery Facility (MRF) at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campuses, Tarlac State University

_		Detailed Unit Price An		Unit	Unit Drien	Total Price	
	SULUMBULA MASKA		Qty.	Unit	Unit Price	Total Price	
6.	PLUMBING WORKS						
6.3.	Vent Pipes and Fittings	<del></del>	1.00	lot			
A.	Materials						
Item No.		Description	Qty.	Unit	Unit Cost	Total Cost	
1	2" Ø S1000 PVC Pipe			m			
2		v, tee, adaptor, cap, coupling, etc.)		lot			
3	, moorton , ittingo (atour	if cool approvid apply approvide					
4		The second second second					
5		HE TOURS IN COLUMN					
6							
7							
8							
9	and post larger of the						
10							
			(a) T	otal Cost	of Materials		
В.	Labor						
Item							
No.		Job Type	Man-	Days	Wage Rate	Total Cost	
1							
2				un viilli			
3							
4							
5					EUROS CONTRACTOR		
			- (	b) Total C	ost of Labor		
C.	Equipment Utilization						
Item		Equipment Utilized	Litilization	n Period	Utilization	Total Cost	
No.		Equipment outized	Ottuzatio	ni reliou	Rate	Total Cost	
1							
2							
3					X		
4							
5							
	(c) Total Cost for Equipment Utilization						
	2		ect Costs = (a) +				
			osts: OCM and Pro				
		(f) Tot	al Direct and Inc				
					e Added Tax		
				(h	) Total Price		

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Name of Contract/Project: Construction of Material Recovery Facility (MRF) at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campuses, Tarlac State University

	Detailed Unit Price And	Qty.	Unit	Unit Price	Total Price
	PLUMBING WORKS	Qty.	Offic	Office	Total File
6.		1.00	Lat		
6.4.	Cold Water Supply System	1.00	lot		
A.	Materials				
tem	Description	Qty.	Unit	Unit Cost	Total Cost
No.		Qiy.	O.m.	Oint Oost	Total Cost
1	20 mm Ø PPR Pipe PN20		m		
2	25mm Ø PPR Pipe PN20		m		
3	32 mm Ø PPR Pipe PN20		m		
4	25 mm Ø PPR Gate Valve		рс		
5	20 mm Ø PPR Gate Valve		рс		
6	Assorted Fittings (elbow, tee, adaptor, cap, coupling, etc.)		lot		
7					
8					
8					
9					
10					
		(a) T	otal Cost	of Materials	
B.	Labor				
tem				- 0.00	
No.	Job Type	Man-	Days	Wage Rate	Total Cost
1					
2					
3					
4					
5					
		(	b) Total C	ost of Labor	
0	In the state of th	- 10/-10			
C.	Equipment Utilization			Utilization	
No.	Equipment Utilized	Utilizatio	n Period	Rate	Total Cost
_				Rate	
2		-			
3					
4		_			
5					
5	lc lc	) Total Cost for	Fauipmer	t Utilization	
		ct Costs = (a) +			
		sts: OCM and Pr			
	(f) Total	al Direct and Inc			
				e Added Tax	
			(h	) Total Price	

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Name of Contract/Project: Construction of Material Recovery Facility (MRF) at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campuses, Tarlac State University

	Detailed Unit Price Analysis	Ob.	1.1	11-14-0-1	T-1-10-1-
		Qty.	Unit	Unit Price	Total Price
6.	PLUMBING WORKS				
6.5.	Main Water Supply Pipes and Fittings	1.00	lot		
A.	Materials				
tem	Description	Ott	Unit	Unit Cost	Total Cost
No.	**************************************	Qty.	Unit	Unit Gust	Total Cost
1	32 mm Ø HDPE Pipe PE100 SDR 11 (including excavation, backfilling and compaction; demolition and repair/restoration of affected plant boxes and road pavements)		m		
2	1"Ø Heavy Duty Brass Body Water Meter Threaded Type with Anti-theft and tampering mechanism	pering mechanism pc			
3	1" Ø Heavy Duty Brass Body Gate Valve Threaded Type		рс		
4	1" Ø Heavy Duty Brass Body Check Valve Threaded Type		рс		
5	2" x 1" Ø uPVC Saddle Clamp		рс		
6	Assorted Fittings and Concrete Thrust Block (G.I. Bault, G.I. Nipple elbow, tee, adaptor, cap, coupling, etc.)		lot		
7					
8					
9					
10					
		(a) T	otal Cost	of Materials	
B.	Labor				
Item					
No.	Job Type	Man-	Days	Wage Rate	Total Cost
1	The second secon				
2					
3					BDX
4					
5					
		(	b) Total C	ost of Labor	
0	Facility and Hallimatics				
C.	Equipment Utilization			Utilization	
No.	Equipment Utilized	Utilizatio	n Period	Rate	Total Cost
1				note	
2					77100
3					
4					2000
5					PARE NO
	(c) Total	Cost for	Equipmen	t Utilization	
	(d) Total Direct Cos				ZIOSER IS
	(e) Indirect Costs: O(			to = (d) ( (a)	
	(f) Total Direction	ct and ind		e Added Tax	

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Name of Contract/Project: Construction of Material Recovery Facility (MRF) at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campuses, Tarlac State University

Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price		
6.	PLUMBING WORKS						
6.6.	Plumbing Fixtures, and Plumbing Accessories	1.00	lot				
Α.	Materials		-				
tem	Description	Qty.	Unit	Unit Cost	Total Cost		
No.		Qty.	Unit	Unit Cost	Total Cost		
	Water Closet Dual Flush, push button type w/ heavy duty stainless	1.548					
1	Bidet Faucet and complete accessories- 4/6 liters standard or equal water closet pan and cistern complete with heavy duty soft closing		set				
	seat and cover (water saving)						
	Wall Hung Urinal- (L 400 mm x W 320 mm x H 565 mm) top inlet urinal						
2	water saving w/ button type flush valve 0.8Gpf manual automatic		set				
3	shutoff and complete accessories (valve, p-trap, etc.)		Jul				
	Wall thing I quater with manual shutoff sindle handle time facest \$204						
3	Wall Hung Lavatory with manual shutoff single handle type faucet S304 stainless finish and complete accessories (valve, bottle trap, etc.)		set				
	Stantiess fillish and complete accessories (valve, bottle trap, etc.)						
	2.00 m length x 0.60 m width concrete counter with 82cm x 45cm x	7 S 101					
	22cm Double Bowl Stainless Kitchen Sink (undermounted) with		,				
4	retractable draining basket, gooseneck manual shutoff faucet and						
	complete accessories (valve, p-trap, etc.) including Polished Concrete						
	Countertop finish with hardener, structural & masonry works		set				
5	20 mm Ø Hosebibb Heavy-duty stainless S304 body with Thread		set				
6	100 mm x 100 mm Stainless Floor Drain		set				
7							
8							
9							
20		(a)	Total Co	st of Materials			
B.	Labor						
No.	Job Type	Man-	Days	Wage Rate	Total Cost		
1							
2							
3							
5							
3			(b) Total	Cost of Labor			
	Equipment Utilization						
tem No.	Equipment Utilized	Utilizatio	n Period	Utilization Rate	Total Cost		
1							
2							
3							
5							
3	(c) Tot.	al Cost for	Equipm	ent Utilization	-		
	(d) Total Direct Cos						
	(e) Indirect Costs: Of			osts = (d) + (e)			
	(i) Iotal Dir	ect allu li		lue Added Tax			
		INE Y		(h) Total Price			

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Name of Contract/Project: Construction of Material Recovery Facility (MRF) at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campuses, Tarlac State University

	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
6.	PLUMBING WORKS						
6.7.	Septic Tanks	1	lot				
A.	Materials						
ltem No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1	Concrete Works including 10mm Ø reinforcement		m <sup>3</sup>				
2	4" CHB Wall System including 10mm Ø vertical rebars @ 0.60m & horizontal rebars @ every 3 layers of CHB		m²				
3	Waterproofing of inside perimeter wall and floor (surface preparation, appplication of 3 coats of cementitious waterproofing)		m²				
4	Plastering (interior wall)		m <sup>2</sup>				
5	Manholes		set				
6	Scaffolding and Formworks		lot				
7	PVC Pipes and Fittings		lot		1 7 1		
8							
9							
10	(a) Total Cost of Materials						
B.	Labor						
Item No.	Job Type	Man-Days		Wage Rate	Total Cost		
1	Excavation						
2							
3			1				
4							
5		(t	) Total Co	ost of Labor			
C.	Equipment Utilization			Utilization			
Item No.	Equipment Utilized	Utilizatio	on Period	Rate	Total Cost		
1							
2							
3							
4							
5	(c) Total Cost for Equipment Utilization						
	(d) Total Direct Cost	c = (a) + (	(h) + (c)				
	(e) Indirect Costs: OCI						
	(f) Total Direct			s = (d) + (e)	TOTAL STREET, CONTROL OF		
	(i) Total Direct	20100 11101		Added Tax			
				Total Price			

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Name of Contract/Project: Construction of Material Recovery Facility (MRF) at Lucinda and San Isidro Campus Location: Lucinda and San Isidro Campuses, Tarlac State University

		Qty.	Unit	Unit Price	Total Price		
6.	PLUMBING WORKS						
6.8.	Liquid Waste Interceptors	1.00	lot				
A.	Materials						
ltem No.	Description	Qty.	Unit	Unit Cost	Total Cost		
1	Concrete Works including 10mm Ø reinforcement		m <sup>3</sup>		OF THE		
2	4" CHB Wall System including 10mm Ø vertical rebars @ 0.60m & horizontal rebars @ every 3 layers of CHB		m²				
3	Waterproofing of inside perimeter wall and floor (surface preparation, appplication of 3 coats of cementitious waterproofing)		m²				
4	Plastering (interior wall)		m²				
5	Manholes		set				
6	Formworks		lot				
7	PVC Pipes and Fittings		lot				
8							
9							
10	(a) Total Cost of Materials						
-		(4).	otat Goot	or riotoriate			
В.	Labor						
Item No.	Job Type	Man-	Days	Wage Rate	Total Cost		
1	Excavation						
2							
3							
4							
5		1	b) Total C	ost of Labor			
C.	Equipment Utilization	1		Utilization			
No.	Equipment Utilized	Utilizatio	on Period	Rate	Total Cost		
1							
2		-					
3							
5		1					
3	(c) Total Cost for Equipment Utilization						
	[3] T. L. I Direct O.	oto = (a) :	(h) + (a)				
	(d) Total Direct Costs: 0 (e) Indirect Costs: 0						
				ts = (d) + (e)	BURNISSY, STEEL		
	(I) Total Dife	oc and in		e Added Tax			
				) Total Price			

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_	Detailed Unit Price Analysis	7	I Dais I	Help Deles	Tatal Data			
		Qty.	Unit	Unit Price	Total Price			
6.	PLUMBING WORKS							
6.9.	Collection Trays	1.00	lot					
A.	Materials							
ltem	Description	Qty.	Unit	Unit Cost	Total Cost			
No.	Concrete Works including 10mm Ø reinforcement		m <sup>3</sup>					
2	Waterproofing of inside perimeter wall and floor (surface preparation, appplication of 3 coats of cementitious waterproofing)		m²					
3	1.20 mm thk. Stainless Steel Sheet SS304		set					
4	Stainless Steel Grating Cover SS304		set					
5	Formworks		lot					
6	Consumables		lot					
7								
8								
9								
10								
	(a) Total Cost of Materials							
В.	Labor	-						
ltem	Job Type	Man	Days	Wage Rate	Total Cost			
No.		-	-	- 24				
1	Excavation	_						
3		-						
4		-						
5		_						
5		1	b) Total Co	ost of Labor				
_	E. J. SALUE B.							
C. Item	Equipment Utilization	Luci		Utilization				
No.	Equipment Utilized	Utilizati	on Period	Rate	Total Cost			
1								
2								
3								
4								
5								
	(c) Tota	al Cost for	Equipmen	t Utilization				
	(d) Total Direct Co.	sts = (a) +	(b) + (c)					
_	(e) Indirect Costs: OC							
-	(f) Total Dire			s = (d) + (e)	-			
	(i) rotat on			Added Tax				
				Total Price				

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