[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price			
1	General Requirements				a de Alberton			
1.1.	Mobilization & Demobilization	1	lot					
Α.	Materials	1		Γ				
Item	Description	Qty.	Unit	Unit Cost	Total Cost			
No.	2 000 i priori	,						
1								
2								
3								
<u>4</u> 5								
6								
7								
8								
9								
10								
		(a) Tot	al Cost o	of Materials				
В.	Labor	1		r				
Item	Job Type	Man	-Days	Wage Rate	Total Cost			
No.	1							
1								
2								
3								
4 5								
		(b)	Total Co	ost of Labor				
C.	Equipment Utilization							
ltem		Utiliz	zation	Utilization	Total Cost			
No.	Equipment Utilized	Pe	riod	Rate	rotar cost			
1								
2								
3		<u> </u>						
4								
5	(a) Tatal Co	st for Ea	winmont	l t Utilization				
	(c) Total Co	SCIULEO	laibilleili	CUMZACION	L			
	(d) Total Direct Costs	= (a) + (1)	a(c) + (c)	T .				
	(e) Indirect Costs: OCM a							
	(f) Total Direct			s = (d) + (e)				
	(1)			Added Tax				
				Total Price				



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price			
1	General Requirements	99339						
1.2.	Construction Occupational Safety & Health	1	lot					
Α.	Materials	T						
Item	Description	Qty.	Unit	Unit Cost	Total Cost			
No.	Σ = 2 = 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2							
1								
2								
3								
5								
6								
<u>-</u> 7								
8								
9								
10		/-\ T-4	-l Cast s	l of Materials				
		(a) 10t	ar Cost o	of Materials				
	Labor							
Item	Job Type	Man	-Days	Wage Rate	Total Cost			
No. 1								
2								
3								
4								
5		L.,		<u> </u>				
		(b)	Total Co	ost of Labor				
C.	Equipment Utilization	Utili	zation	Utilization				
Item	Equipment Utilized	i i	riod	Rate	Total Cost			
No.		†						
1 2								
3								
4								
5								
	(c) Total Co	ost for Ed	quipmen	t Utilization				
		() (
	(d) Total Direct Costs							
	(e) Indirect Costs: OCM a (f) Total Direct	and Indi	ract Cost	$r_{s} = (d) + (e)$				
	(i) rotal Direct	anu mul	(g) Value	Added Tax				
) Total Price				



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building)
Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price			
1	General Requirements		British		erar Berton De			
	Project Billboard, Temporary Facilities, and Barricade	1	lot					
Α.	Materials							
ltem	Description	Qty.	Unit	Unit Cost	Total Cost			
No.	Description	,						
1								
2								
3								
4								
5 6								
7								
8								
9								
10								
		(a) Tot	al Cost o	f Materials				
В.	Labor	1						
Item	Job Type	Man	-Days	Wage Rate	Total Cost			
No.	333.77							
1								
2								
3								
4								
5		(b	Total Co	ost of Labor				
		\ <u>-</u>						
	Equipment Utilization							
Item		Utili	zation	Utilization	Total Cost			
No.	Equipment Utilized	Pe	riod	Rate	10001			
1								
2		ļ						
3								
5	() T-1-1 C-	st for F	nuinmon	 t Utilization				
	(c) Total Co	ISL IOI E	₄ uipinen	CUIIZALIUII	<u> </u>			
	(d) Total Direct Costs	= (a) + (h) + (c)	T				
<u> </u>	(e) Indirect Costs: OCM a							
	(f) Total Direct	and Indi	rect Cost	s = (d) + (e)				
-	(i) Total Direct		(g) Value	Added Tax				
ļ				Total Price				



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price			
1	General Requirements	katat						
	Permits and Clearances	1	lot					
Α.	Materials		r	1				
Item	Description	Qty.	Unit	Unit Cost	Total Cost			
No.	1							
1		ļ	"					
2								
3 4								
5								
6								
7								
8		<u> </u>						
9								
10		(a) To:	al Cost o	l of Materials				
		(a) 10	.ai Cost C	of Waterials				
	Labor							
B. Item					Total Cost			
No.	Job Type	Mar	-Days	Wage Rate	Total Cost			
1								
2								
3								
4								
5		<u> </u>	V T . I C					
		<u>a)</u>) Total Co	ost of Labor				
<u>C.</u>	Equipment Utilization	Utili	zation	Utilization				
Item	Equipment Utilized	1	riod	Rate	Total Cost			
No.								
2								
3								
4								
5				<u> </u>				
	(c) Total Co	ost for E	quipmen	t Utilization				
	/ N.T. 101 O	- (-) - (b) ((a)	Τ				
	(d) Total Direct Costs (e) Indirect Costs: OCM a							
	(e) Indirect Costs: OCM a			<u> </u>				
	(i) Total Direct	ana mai	(g) Value	e Added Tax				
) Total Price				



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis				
		Qty.	Unit	Unit Price	Total Price
2	40kW Grid-tied PV System (Student Center Building)		ing projection (in		
2000	Mounting Structure	1	lot		
A.	Materials				
Item	Description	Qty.	Unit	Unit Cost	Total Cost
No.	D 63611p41611				
1					
2					
3 4					
5					
6					
7					
8					
9					
10		/- \ T - 4	-1 Ct -	f Natorials	
		(a) 10t	ai Cost o	f Materials	
В.	Labor			_	
Item	Job Type	Man	-Days	Wage Rate	Total Cost
No.					
2					
3					
4					
5		<u></u>			
		(b)	Total Co	st of Labor	
	Equipment Utilization	l Itili	zation	Utilization	
Item	Equipment Utilized	1	riod	Rate	Total Cost
No.		 	1104	110.00	
2					
3					
4					
5					
	(c) Total Co	ost for Ed	quipment	t Utilization	
			1.) . /)	I	
	(d) Total Direct Costs				
	(e) Indirect Costs: OCM a (f) Total Direct	na Profit	ract Cast	s = (d) + (a)	
	(1) Total Direct	anu mui	(g) Value	Added Tax	
				Total Price	



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis				
		Qty.	Unit	Unit Price	Total Price
2	40kW Grid-tied PV System (Student Center Building)		99/11/15/15		
2.2.	Inverter				
2.2.1.	20KW Grid-Tied Inverter System	2	set		
Α.	Materials	Т	1		
Item	Description	Qty.	Unit	Unit Cost	Total Cost
No.					
1					
2					
3					
<u>4</u> 5					
6					
7					
8					
9					
10		<u> </u>	<u> </u>		
		(a) To	tal Cost c	of Materials	
	Labor	T			
Item	Job Type	Mar	ı-Days	Wage Rate	Total Cost
No.					
1		<u> </u>			
3					
4					
5					
		(b) Total Co	ost of Labor	
С	. Equipment Utilization			1	T
Item	Equipment Utilized	ı	zation	Utilization	Total Cost
No.	Equipment of med	Pe	riod	Rate	
1		-			
		-			
3					
		+			
5	(c) Total Co	ost for E	quipmen	t Utilization	
	(6) 10 (6)		•		
	(d) Total Direct Costs	s = (a) + (a)	b) + (c)		
	(e) Indirect Costs: OCM a	and Profit			
	(f) Total Direct	and Indi			
				Added Tax	
			(h) Total Price	I



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
2	40kW Grid-tied PV System (Student Center Building)	1989					
2.3.	Solar Panels	1	lot				
Α.	Materials						
Item	Description	Qty.	Unit	Unit Cost	Total Cost		
No.	Description	Qty.	Onic	01111 0031	1014, 0001		
1							
2							
3							
4							
5		<u> </u>					
6							
7		 					
8 9							
10							
10		(a) Tot	al Cost o	f Materials			
В.	Labor						
Item		Man	Dave	Wago Pato	Total Cost		
No.	Job Type	IVIAII	-Days	Wage Rate	Total Cost		
1							
2							
3							
4							
5		<u> </u>					
		(b)	Total Co	ost of Labor			
	I						
C.	Equipment Utilization	[]+;[];-	ation	Utilization			
Item	Equipment Utilized		riod	Rate	Total Cost		
No.		re	100	Nate			
1							
3							
4							
5							
J	(c) Total Co	st for Ed	uipment	t Utilization			
	(d) Total Direct Costs	= (a) + (l	o) + (c)				
	(e) Indirect Costs: OCM a				12.0		
	(f) Total Direct a						
		(Added Tax			
			(h)	Total Price			



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price			
2	40kW Grid-tied PV System (Student Center Building)	5445E						
	Cable layout	1	lot					
A.	Materials							
Item	Description	Qty.	Unit	Unit Cost	Total Cost			
No.	Везоприем	1						
1								
2								
3								
4								
5 6								
7								
8								
9								
10								
		(a) Tot	al Cost c	of Materials				
В.	Labor	1	,,	I				
ltem	Job Type	Man	-Days	Wage Rate	Total Cost			
No.	300.1,72							
1		-						
2								
3								
4								
5		(b)	Total Co	ost of Labor				
C.	Equipment Utilization							
Item		Utili	zation	Utilization	Total Cost			
No.	Equipment Utilized	Pe	riod	Rate	Total cost			
1								
2		ļ						
3								
4								
5	(a) Tatal Co	at for E	inmon	l t Utilization				
	(c) Total Co	JSC TOT EC	Jaihmen	Comzation	<u> </u>			
	(d) Total Direct Costs	= (a) + (h) + (c)	T				
	(e) Indirect Costs: OCM a							
	(f) Total Direct			cs = (d) + (e)				
	(i) rotal blicet		(g) Value	Added Tax				
) Total Price				



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis								
		Qty.	Unit	Unit Price	Total Price				
2	40kW Grid-tied PV System (Student Center Building)								
	Panelboards	1	lot						
Α.	Materials	T	T						
ltem	Description	Qty.	Unit	Unit Cost	Total Cost				
No.		<u> </u>							
1									
2									
3 4									
5									
6									
7									
8									
9									
10		(a) Tot	tal Cost o	l of Materials					
		(a) 101	Lai COSL C	n iviateriais					
-	Labor								
Item	Labor			5 :	Tatal Cast				
No.	Job Type	Mar	n-Days	Wage Rate	Total Cost				
1 1									
2									
3									
4									
5			\ Tatal C	l at of Labor					
		<u>(b)</u>) Total Co	ost of Labor	L				
	Tr								
		Utili	zation	Utilization	T . 10 :				
Item	Equipment Utilized		eriod	Rate	Total Cost				
No.									
2									
3									
Ē		<u> </u>							
	(c) Total Co	ost for E	quipmen	t Utilization					
	(d) Total Direct Costs	- (2) + /	b) + (c)	1					
	(d) Total Direct Costs (e) Indirect Costs: OCM a								
ļ	(e) Indirect Costs. Octor a			ts = (d) + (e)					
	(i) Total Direct			e Added Tax					
-) Total Price					



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
2	40kW Grid-tied PV System (Student Center Building)						
2.6.	PV Lightning and Grounding system	1	lot				
Α.	Materials	1					
ltem	Description	Qty.	Unit	Unit Cost	Total Cost		
No.	'						
1							
3				-			
4							
<u>.</u> 5							
6							
7							
8							
9							
10		(a) Tot	al Cost o	l f Materials			
		(a) 10t	ai Cost o	1 Waterials			
R	Labor						
Item		Nan	Davis	Maga Pata	Total Cost		
No.	Job Type	Ivian	-Days	Wage Rate	Total Cost		
1							
2							
3							
4							
5		(b)	Total Co	L ost of Labor			
		(D)	Total Co	OSE OF EUDOF			
C.	Equipment Utilization						
Item		Utili:	zation	Utilization	Total Cost		
No.	Equipment Utilized	Pe	riod	Rate	Total Cost		
1							
2							
3							
4		-					
5	(c) Total Co	et for Fo	uinment	l t Utilization			
	(c) rotal co	JUI LU	iaibiliell.	Comzation	<u> </u>		
	(d) Total Direct Costs	= (a) + (b) + (c)				
	(e) Indirect Costs: OCM a	nd Profit			10 m		
	(f) Total Direct a	and Indi	ect Cost	s = (d) + (e)			
				Added Tax			
<u> </u>			(h)	Total Price	1		



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
2	40kW Grid-tied PV System (Student Center Building)	0.00					
2.7.	Communication Device						
2.7.1	Data Logger with power supply	1	set				
A.	Materials						
Item	Description	Qty.	Unit	Unit Cost	Total Cost		
No.	2 соот гр. по т						
1							
2							
3							
4							
5							
<u>6</u> 7							
9							
10							
		(a) Tot	al Cost c	of Materials			
В.	Labor				T		
Item	Job Type	Man	-Days	Wage Rate	Total Cost		
No.	Job Type			Ü			
1							
2							
3							
4		 					
5		(b	Total Co	ost of Labor			
			,				
C.	Equipment Utilization						
Item		Utili	zation	Utilization	Total Cost		
No.	Equipment Utilized	Pe	riod	Rate	Total Cost		
1							
2							
3							
4							
5				111111111111111111111111111111111111111			
	(c) Total Co	ost for E	quipmen	t Utilization			
	/ IV Table Direct Code	- (a) + (h) , (a)				
	(d) Total Direct Costs (e) Indirect Costs: OCM a						
<u> </u>	(e) Indirect Costs: OCM a			s = (d) + (e)			
	(i) Total Direct a			Added Tax			
				Total Price			

[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis							
		Qty.	Unit	Unit Price	Total Price			
2	40kW Grid-tied PV System (Student Center Building)	å Stategije:	ja ven	es Alfreija dira				
· · · · · · · · · · · · · · · · · · ·	Net-metering							
	Application for Net-Metering including REC meter cables and	1	lot					
	accessories		101					
Α.	Materials		<u> </u>					
Item	Description	Qty.	Unit	Unit Cost	Total Cost			
No.								
1								
2								
3								
4								
5								
<u>6</u> 7								
9								
10								
		(a) Tot	al Cost c	of Materials				
В.	Labor	_			r			
Item	Job Type	Man	-Days	Wage Rate	Total Cost			
No.	Job Type							
1								
2		-						
3								
4		1						
5		(b)	Total Co	ost of Labor				
		(2)	, rotal of		<u> </u>			
	Equipment Utilization							
Item		Utili	zation	Utilization	Total Cost			
No.	Equipment Utilized	Pe	riod	Rate	Total Cost			
1								
2								
3								
4								
5								
	(c) Total Co	ost for Ed	quipmen	t Utilization	<u></u>			
		/) /	I= \ / \	T				
	(d) Total Direct Costs				The second second			
	(e) Indirect Costs: OCM a (f) Total Direct			ts = (d) + (a)				
-	(T) Total Direct	anu mui	(a) Value	e Added Tax				
1) Total Price				



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price	
3	80kW Grid-tied PV System (CFTR Building)	Paralle				
3.1.	Mounting Structure	1	lot			
Α.	Materials					
Item	Description	Qty.	Unit	Unit Cost	Total Cost	
No.	2000.1610.					
1						
2						
3						
<u>4</u> 5						
6						
7						
8						
9						
10						
		(a) Tot	al Cost o	f Materials		
В.	Labor	T				
Item	Job Type	Man	-Days	Wage Rate	Total Cost	
No.	55.7.7.7					
1						
2						
3						
4 5						
		(b)	Total Co	st of Labor		
C.	Equipment Utilization					
Item		Utiliz	ation	Utilization	Total Cost	
No.	Equipment Utilized	Pe	riod	Rate	10141 0031	
1		ļ				
2						
3						
4	 					
5	(c) Total Co	st for Ec	uinmont	: Utilization		
	(c) Total Co	ISL TOT EC	uipineill	. Ottiization	<u> </u>	
	(d) Total Direct Costs	= (a) + (1)	(c)			
(e) Indirect Costs: OCM and Profit						
	(f) Total Direct	and Indi	ect Cost	s = (d) + (e)		
	(1)			Added Tax		
	(h) Total Price					



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
3	80kW Grid-tied PV System (CFTR Building)						
	Inverters						
3.2.1	20kW Grid-Tied Inverter System	4	set				
Α.	Materials		r				
Item	Description	Qty.	Unit	Unit Cost	Total Cost		
No.	Description						
1							
2							
3							
4							
5							
6 7							
8							
9							
10							
		(a) Tot	al Cost c	f Materials			
В.	Labor						
Item	Job Type	Man	-Days	Wage Rate	Total Cost		
No.	зов турс						
1							
2							
3							
4							
5		(h)	(b) Total Cost of Labor				
		(10)	Total Co	950 01 2420.			
	Equipment Utilization						
Item		Utili	zation	Utilization	Total Cost		
No.	Equipment Utilized	Pe	riod	Rate	Total Cost		
1							
2							
3							
4		ļ					
5							
	(c) Total Co	st for Ed	quipmen [*]	t Utilization	<u> </u>		
	/ N.T. (10) (10) do	- (a) + (b) + (a)	T			
(d) Total Direct Costs = (a) + (b) + (c) (e) Indirect Costs: OCM and Profit				The second second			
	(e) Indirect Costs: OCM a			S = (d) + (e)			
	(i) Iotal Direct a			Added Tax			
(h) Total Price							



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis				
		Qty.	Unit	Unit Price	Total Price
3	80kW Grid-tied PV System (CFTR Building)	9456			
3.3.	Solar Panels	1	lot		
Α.	Materials	1	Ι		
ltem	Description	Qty.	Unit	Unit Cost	Total Cost
No.		ļ			
1	·				
2					
3					
4 5					
6					
7					
8					
9					
10					
		(a) Tot	al Cost c	of Materials	
В.	Labor	T		<u> </u>	
Item	Job Type	Man	-Days	Wage Rate	Total Cost
No.					
1					
2					
3 4					
5		1			
		(b)	Total Co	ost of Labor	
C.	Equipment Utilization				I
Item	Equipment Utilized	1	zation	Utilization	Total Cost
No.	Equipment offinzed	Pe	riod	Rate	
1					
2					
3					
4					
5	(c) Total Co	st for Ed	quipmen	t Utilization	
	(o) rotal co				
(d) Total Direct Costs = (a) + (b) + (c)					
	(e) Indirect Costs: OCM a	nd Profit			1777
	(f) Total Direct				
				Added Tax	
(h) Total Price					



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price	
3	80kW Grid-tied PV System (CFTR Building)	iter#84		terfinas Posis		
	Cable layout	1	lot			
A.	Materials	T	T			
ltem	Description	Qty.	Unit	Unit Cost	Total Cost	
No.	2500.19.15.1	,				
1						
2		 				
3 4						
5						
6						
7						
8						
9						
10		/ \ = .	-1.61	f Nastaviala		
		(a) 10t	ai Cost c	of Materials		
	Labor					
Item	Labor					
No.	Job Type	Man	-Days	Wage Rate	Total Cost	
1						
2						
3						
4						
5			T . I.C	1 - 6 1 - 1		
		(b)	Total Co	ost of Labor		
	F					
Item	Equipment Utilization	Utili	zation	Utilization	T . 10 .	
No.	Equipment Utilized	l .	riod	Rate	Total Cost	
1						
2						
3						
4						
5						
	(c) Total Co	st for Ed	uipmen	t Utilization		
	(d) Total Direct Costs	- (a) + (b) + (c)			
	(e) Indirect Costs: OCM at				100	
	(f) Total Direct a			s = (d) + (e)		
	(i) local billocate		(g) Value	Added Tax		
(h) Total Price						



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price	
3	80kW Grid-tied PV System (CFTR Building)					
	Panelboards	1	lot			
Α.	Materials	1				
Item	Description	Qty.	Unit	Unit Cost	Total Cost	
No.						
1		<u> </u>				
2 3						
4						
5						
6						
7						
8						
9						
10		/ \ T - 1	16-1-	f Nasta via la		
		(a) lot	al Cost o	f Materials		
	li i					
	Labor					
Item	Job Type	Man	-Days	Wage Rate	Total Cost	
No.						
2						
3						
4						
5						
		(b)	Total Co	st of Labor		
C.	Equipment Utilization	1.14:1:-	zation	Utilization	T	
Item	Equipment Utilized	1	riod	Rate	Total Cost	
No.		re	iiou	Nate		
2						
3						
4						
5						
	(c) Total Co	st for Ec	uipment	Utilization		
				r		
(d) Total Direct Costs = (a) + (b) + (c)						
	(e) Indirect Costs: OCM a			 		
	(f) Total Direct a					
	(g) Value Added Tax (h) Total Price					



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price	
3	80kW Grid-tied PV System (CFTR Building)					
3.6.	PV Lightning and Grounding system	1	lot			
Α.	Materials	I				
Item	Description	Qty.	Unit	Unit Cost	Total Cost	
No.	·					
1						
2						
4						
5						
6						
7						
8						
9						
10		(a) Tat	al Cost o	f Materials		
		(a) 10t	ai Cost o	iviateriais		
В.	Labor					
Item					T-1-1 C+	
No.	Job Type	Man	-Days	Wage Rate	Total Cost	
1						
2						
3						
4						
5		/1- \	Tatal Ca	st of Labor		
		(a)	TOTALCC	ost of Labor	L	
C.	Equipment Utilization					
Item		Utiliz	zation	Utilization	Total Cost	
No.	Equipment Utilized	Pe	riod	Rate	Total Cost	
1						
2						
3						
4						
5	(c) Total Co	ct for Ea	uinmant	 -		
	(c) Total Co	St IOF EC	Juipinent	. Othization	l	
	(d) Total Direct Costs	= (a) + (l	o) + (c)			
(e) Indirect Costs: OCM and Profit						
	(f) Total Direct a	and Indir	ect Cost	s = (d) + (e)		
			(g) Value	Added Tax		
(h) Total Price						



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

	Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price		
3	80kW Grid-tied PV System (CFTR Building)	<i>8/4/201</i>	hoteofy.		c <u>in , 200</u> 25/785		
1211212222	Communication Device						
	Data Logger with power supply	1	set				
01712	23.02 23 ₀₀ 3 Ferrar 24 ₁ 17						
Α.	Materials						
ltem		Otv	Unit	Unit Cost	Total Cost		
No.	Description	Qty.	Ollit	Offic Cost	10tal cost		
1							
2							
3							
4		ļ					
5							
6							
7							
8							
9							
10		/a\ Tot	al Cost o	l of Materials			
		(a) 10t	ai Cost o	or iviaterials			
	Labara						
В.	Labor						
ltem	Job Type	Man	-Days	Wage Rate	Total Cost		
No.							
2							
3							
4							
5							
		(b)	Total Co				
C.	Equipment Utilization						
ltem	Equipment Utilized	1	zation	Utilization	Total Cost		
No.	Equipment offized	Pe	riod	Rate			
1							
2		ļ					
3		-					
4		-					
5	(-) T-t-1 Co	ot for Co	inmon	t Utilization			
	(c) Iotal Co	ISL TOF EC	laibillell	t Utilization	<u>L</u> .		
	(d) Total Direct Costs	= (a) ± /	h) + (c)				
	(e) Indirect Costs: OCM a						
	(f) Total Direct			s = (d) + (e)			
	(i) Total Birect			Added Tax			
	(h) Total Price						



[Date]

Name of Contract/Project: Installation of Solar Harvesting System at Lucinda Extension Campus (Student Center and CFTR Building) Location: Lucinda Extension Campus, Tarlac State University

Detailed Unit Price Analysis						
		Qty.	Unit	Unit Price	Total Price	
3	80kW Grid-tied PV System (CFTR Building)		erbijartija.		. Wosako o	
	Net-metering					
	Application for Net-Metering including REC meter cables and	1	lo+			
	accessories	1	lot			
Α.	Materials		<u></u>			
Item	Description	Qty.	Unit	Unit Cost	Total Cost	
No.	Description	<u> </u>				
1						
2						
3						
4						
5						
6						
7						
8						
9 10						
10		(a) Tot	al Cost c	of Materials		
		(/				
В.	Labor					
Item		Man	Dave	Wago Pato	Total Cost	
No.	Job Type	iviali	-Days	Wage Rate	Total Cost	
1						
2						
3						
4						
5		1		<u> </u>		
	(b) Total Cost of Labor					
C		1 1+;1;	zation	Utilization		
Item	Equipment Utilized		riod	Rate	Total Cost	
No.		1 1	Tiou	Nate		
1						
2						
3						
		1				
-	5 (c) Total Cost for Equipment Utilization					
 	(6)					
-	(d) Total Direct Costs	s = (a) + (a)	b) + (c)			
	(e) Indirect Costs: OCM					
	(f) Total Direct	and Indi	rect Cost			
				Added Tax		
(h) Total Price						

