Item No. ltem Item No. No. General Requirements
 Mobilization & Demobilization B. Labor 8 9 C. Equipment Utilization Materials Equipment Utilized 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 (c) Total Cost for Equipment Utilization (a) Total Cost of Materials Qty. Qty. Utilization Period 1.00 Man-Days (b) Total Cost of Labor Unit Unit lot Utilization Wage Rate Unit Price Unit Cost Rate Total Price **Total Cost Total Cost** Total Cost

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Item Item ltem No. No. No. General Requirements
 Construction Occupational Safety & Health 10 B. Labor A. Materials 5 Equipment Utilization Safety Officer Equipment Utilized 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

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			1. General Requirements	1
Unit Price	Unit	Qty.	Couling Size From Page	
			Detailed Unit Price Analysis	

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	(g) Value Added Tax	(g) Value /				П
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			ıd Profit	(e) Indirect Costs: OCM and Profit		T
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		ot	1.00	1.4. Testing and commissioning for fire pump assembly (including	1.4.	
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				Detailed Unit Price Analysis		\neg

A. Materials
Item ltem ltem No. No. 1. General Requirements
1.5. Permit and Clearances ? ŀΒ 5 9 0 Labor **Equipment Utilization** Equipment Utilized 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 (c) Total Cost for Equipment Utilization Qty. Qty. 1.00 (a) Total Cost of Materials Utilization Man-Days Period (b) Total Cost of Labor Unit Unit ot (h) Total Price Utilization Wage Rate Unit Price Unit Cost Total Price **Total Cost** Total Cost Total Cost

A. Materials ltem ltem No. No. 2.1. Fire Pump System Labor Mechanical Works **Equipment Utilization** Scaffolding and Formworks Equipment Utilized Concrete Vibrator 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 **Utilization Period** Qty. Qty. Man-Days 1.00 (a) Total Cost of Materials (b) Total Cost of Labor Unit Unit lot Wage Rate Utilization Unit Price Unit Cost **Total Cost** Total Cost Total Cost Total Price

Name of Contract/Project: Completion of Fire Protection System at CTED Building Location: Lucinda Extension Campus, Tarlac State University

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		(f) Total C	(e) Indirect Costs: OCM and Profit	(d) Total Direct Costs = $(a) + (b) + (c)$	(c) To				Scaffolding and Formworks	Concrete Vibrator	Equipment Utilized	Equipment Utilization							Job Type	Labor													Description	Materials	Fire Pump Valves and Accessories	Mechanical Works		Detailed Unit Price Analysis
		irect and Inc	M and Profit	osts = (a) + (tal Cost for						Utilization Period								Man-Days			(a) T											Qty.		1.00		Qty.	SIS
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Detailed Unit Price Analysis

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		(f) Total D	(e) Indirect Costs: OCM and Profit	(d) Total Direct Costs = $(a) + (b) + (c)$	(c) To		Scarrolding and Formworks	Coliciete Vibrator	Equipment Utilized	Equipment Utilization							Job Type	Labor												Description	Materials	2.3. Floor Control Assembly	2. Mechanical Works		Detailed Unit Price Analysis
		irect and In	M and Profit	osts = (a) +	tal Cost for				Utilization Period								Man-Days		(a) T											Qty.		1.00		Qty.	Sis
(h	(g) Valu	direct Cos		(b) + (c)	Equipmen				n Period		(b) Total C						Days		Total Cost											Unit		lot		Unit	
(h) Total Price	(g) Value Added Tax	(f) Total Direct and Indirect Costs = (d) + (e)			(c) Total Cost for Equipment Utilization				Rate		(b) Total Cost of Labor						Wage Rate		(a) Total Cost of Materials											Unit Cost				Unit Price	
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Name of Contract/Project: Completion of Fire Protection System at CTED Building Location: Lucinda Extension Campus, Tarlac State University

Item ltem A. Item No. No. No 2. Mechanical Works
2.4. Stand Pipe B. Labor 10 4 2 C. Equipment Utilization 5 9 0 Materials Concrete Vibrator
Scaffolding and Formworks Equipment Utilized Description Job Type **Detailed Unit Price Analysis** (c) 1000 (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 **Utilization Period** Qty. Qty. Man-Days 1.00 (a) Total Cost of Materials (b) Total Cost of Labor Unit Unit 호 Wage Rate Utilization Unit Cost Unit Price Total Cost **Total Cost** Total Cost Total Price

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Name of Contract/Project: Completion of Fire Protection System at CTED Building Location: Lucinda Extension Campus, Tarlac State University

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		(f) Total Di	(e) Indirect Costs: OCM and Profit	(d) Total Direct Costs = $(a) + (b) + (c)$	(c) To:				Scaffolding and Formworks	Concrete Vibrator	Equipment Utilized	Equipment Utilization							Job Type	Labor												Description	A. Materials	2.5. Inspector's Test Connection	2. Mechanical Works		Detailed Unit Price Analysis
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											Total Cost								Total Cost													Total Cost				Total Price	

						5	4	3	2	1	Item No.	C	U	1 1	s u	2 1	ა ⊢	,	Item No.	B.		10	9	8	7	6	5	4	ω	2	1	Item No.	Ρ	2.6.	2.		
		(f) Total Div	(e) Indirect Costs: OCM and Profit	(d) Total Direct Costs = $(a) + (b) + (c)$	(c) Tot				Scaffolding and Formworks	Concrete Vibrator	Equipment Utilized	Equipment Utilization							Јор Туре	Labor												Description	A. Materials	2.6. Pipes and Fittings	2. Mechanical Works		Detailed Unit Price Analysis
		rect and Inc	/ and Profit	sts = (a) + (al Cost for						Utilization Period								Man-Days		(a) T											Qty.		1.00		Qty.	is
(h	(g) Value	direct Cost		b) + (c)	Equipmen						Period		b) Total C						ays		otal Cost											Unit		lot		Unit	
(h) Total Price	(g) Value Added Tax	(f) Total Direct and Indirect Costs = (d) + (e)			(c) Total Cost for Equipment Utilization						Utilization Rate		(b) Total Cost of Labor						Wage Rate		(a) Total Cost of Materials											Unit Cost				Unit Price	
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ltem ltem Item No. No. No. 2. Mechanical Works
2.7. Sprinklers Heads, FHCs, and Accessories ъ. C. Equipment Utilization A. Materials ∞ 0 Labor Concrete Vibrator
Scaffolding and Formworks Equipment Utilized 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 (c) Total Cost for Equipment Utilization **Utilization Period** Qty. Qty. Man-Days 1.00 (a) Total Cost of Materials (b) Total Cost of Labor Unit Unit ot (h) Total Price Wage Rate Utilization Unit Price Unit Cost **Total Cost Total Cost** Total Price Total Cost

Item ltem Item No. No. No 3. Structural Works
3.1. Concrete and Steel Works 10 B. Labor A. Materials ∞ Equipment Utilization Scaffolding and Formworks Equipment Utilized Concrete Vibrator 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 **Utilization Period** Qty. Qty. Man-Days 1.00 (a) Total Cost of Materials (b) Total Cost of Labor Unit Unit ot Wage Rate Utilization **Unit Cost** Unit Price Rate **Total Cost Total Cost Total Price** Total Cost

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		(f) Total Direct and Indirect Costs = (d) + (e)	:M and Profit	costs = (a) + (b)	(c) Total Cost for Equipment Utilization						Utilization Period		6						ivian-Days	200		(a) Tc											Qty.		T.00	4 80	es.	Otv.	į. ,
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Name of Contract/Project: Completion of Fire Protection System at CTED Building Location: Lucinda Extension Campus, Tarlac State University

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		(f) Total C	(e) Indirect Costs: OCM and Profit	(d) Total Direct Costs = $(a) + (b) + (c)$	(c) To						Equipment Utilized	Equipment Utilization							Job Type	Labor												Description	Materials	4.1. Masonry and Plastering Works	Architectural Works		Detailed Unit Price Analysis
	3)	(f) Total Direct and Indirect Costs = (d) + (e)	M and Profit	osts = (a) + (b)	(c) Total Cost for Equipment Utilization						Utilization Period		(b)						Man-Days		(a) Tota											Qty.		1.00		Qty.	sis
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Item ltem Item 4. Architectural Works
4.2. Roofing Materials No. No. No B. Labor 10 A. Materials w 4 v ∞ Equipment Utilization Equipment Utilized Description Scaffolding 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 **Utilization Period** Qty. Qty. Man-Days 1.00 (a) Total Cost of Materials (b) Total Cost of Labor Unit Unit lot Wage Rate **Unit Price** Utilization Unit Cost Rate **Total Cost** Total Cost Total Price **Total Cost**

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				4. Architectural Works	4.
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		(f) Total [(e) Indirect Costs: OCM and Profit	(d) Total Direct Costs = $(a) + (b) + (c)$	(c) To						Equipment Utilized	Equipment Utilization							Job Type	Labor												Description	Materials	4.4. Ceiling Works	4. Architectural Works		Detailed Unit Price Analysis
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(h) Total Price	(g) Value Added Tax	(f) Total Direct and Indirect Costs = (d) + (e)			(c) Total Cost for Equipment Utilization						Utilization Rate		(b) Total Cost of Labor						Wage Rate		(a) Total Cost of Materials											Unit Cost		•		Unit Price	
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		(f) Total I	(e) Indirect Costs: OCM and Profit	(d) Total Direct Costs = (a) + (b) + (c)	(c) To						Equipment Utilized	C. Equipment Utilization							Job Type	bor												Description	A. Materials	ors	4. Architectural Works		Detailed Unit Price Analysis
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()	(g) Valu	direct Cos		(b) + (c)	Equipmer						n Period		(b) Total C						Days		otal Cost											Unit		lot		Unit	
(h) Total Price	(g) Value Added Tax	(f) Total Direct and Indirect Costs = (d) + (e)			(c) Total Cost for Equipment Utilization						Otilization Rate		(b) Total Cost of Labor						Wage Rate		(a) Total Cost of Materials											Unit Cost				Unit Price	
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		(f) Total D	(e) Indirect Costs: OCM and Profit	(d) Total Direct Costs = $(a) + (b) + (c)$	(c) To						Equipment Utilized	Equipment Utilization							Јов Туре	Labor												Description	Materials	4.7. Windows	Architectural Works		Detailed Unit Price Analysis
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(h) Total Price	(g) Value Added Tax	(f) Total Direct and Indirect Costs = (d) + (e)			(c) Total Cost for Equipment Utilization						Utilization Rate		(b) Total Cost of Labor						Wage Rate		(a) Total Cost of Materials											Unit Cost				Unit Price	
											Total Cost								Total Cost													Total Cost				Total Price	

Name of Contract/Project: Completion of Fire Protection System at CTED Building Location: Lucinda Extension Campus, Tarlac State University

	(h) Total Price	(h)			
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			M and Profit	(e) Indirect Costs: OCM and Profit	
		b) + (c)	osts = (a) + ((d) Total Direct Costs = $(a) + (b) + (c)$	
	t Utilization	Equipment	(c) Total Cost for Equipment Utilization		
				- 1	л
					u l
					2 +
					١.
Total Cost	Utilization Rate	Period	Utilization Period		Item
				. Equipment Utilization	C.
	(b) Total Cost of Labor	b) Total Co			
				3	5
				1	4
				3	ω
				2	2
					1
Total Cost	Wage Rate	ays	Man-Days	Job Type	ltem No.
				. Labor	В.
	(a) Total Cost of Materials	otal Cost o	(a) T		
)	10
				t t	9
				3	∞
				7	7
				9	6
					5
				1	4
				3-0	3
				2	2
					1
Total Cost	Unit Cost	Unit	Qty.	Description	Item No.
				. Materials	.P
		ot	1.00	5.1. Stormdrain. Downspout and Fittings	5 1
				5. Plumbing Works	'n
Total Price	Unit Price	Unit	Qty.		
			sis	Detailed Unit Price Analysis	

Name of Contract/Project: Completion of Fire Protection System at CTED Building Location: Lucinda Extension Campus, Tarlac State University

	(h) Total Price	(h)			
	(g) Value Added Tax	(g) Value			
	ts = (d) + (e)	direct Cost	(f) Total Direct and Indirect Costs = (d) + (e)	(f) Total C	
			M and Profit	(e) Indirect Costs: OCM and Profit	
		b) + (c)	osts = (a) + ((d) Total Direct Costs = $(a) + (b) + (c)$	T
	t Utilization	Equipmen	(c) Total Cost for Equipment Utilization		T
				4	
				2	
				1	
Total Cost	Utilization Rate	Period	Utilization Period	m Equipment Utilized	Item No.
				C. Equipment Utilization	
	(b) Total Cost of Labor	b) Total Co			T
				5	
				4	
				3	
				2	
				1	
Total Cost	Wage Rate	ays	Man-Days	m Job Type	Item No.
				B. Labor	_
	(a) Total Cost of Materials	otal Cost o	(a) T		
				10	1
				9	
				8	
				7	
				6	
				5	
				4	
				3	
				2	
				1	
Total Cost	Unit Cost	Unit	Qty.	m Description	Item No.
				A. Materials	
		lot	1.00	6.1. Lighting, Power and Fire Pump System	6.1
				6. Electrical Works	9
Total Price	Unit Price	Unit	Qty.		
			sis	Detailed Unit Price Analysis	