

# Republic of the Philippines CIVIL AVIATION AUTHORITY OF THE PHILIPPINES



29 September 2023 Date

REQUEST FOR QUOTATION

Sir/Madam:

Please quote your lowest net prices, taxes, including Government discount terms, and period of delivery of the following items listed hereunder for the account of the official use of the Civil Aviation Authority of the Philippines (CAAP), Area Center V, Bicol International Airport in connection with the implementation of the Repair & Repainting Of Tower Building At Naga Airport – 3rd SVP project. It is requested that price quotations be submitted in an envelope, duly sealed, to be opened by our Bids and Awards Committee on <u>05 October</u> <u>2023</u> at <u>2:00 pm</u> at the BAC Office, Ground Floor, Admin Bldg, Bicol International Airport (BIA), Daraga, Albay.

The following should be submitted together with the quotation:

- 1. Valid PCAB License Small A;
- 2. Current Mayor's/Business Permit;
- Phil-GEPS Registration Number;
- Name/credentials of proposed Master Plumber, Construction Foreman and Safety Officer;
- Proof of ownership, certification of availability of the 51-100kw Generator Set, Scaffoldings Set, Oxy-Acetylene Cutting Torch/Welding Outfit, and Welding Machine 200 amp from the lessor/vendor for the duration of the project, as the case may be; and
- 6. List of completed similar project within the last three (3) years which must be related to any vertical works with attached supporting documents.
- 7. Other documentary requirements:
  - 7.1 Omnibus Sworn Statement (see attached format, maybe submitted together with the quotation or before issuance of Notice of Award.)
  - 7.2 Latest Income & Business Tax Returns [maybe submitted together with the quotation or before issuance of Notice of Award]:
    - 7.2.1 Latest Income Tax Return (ITR) shall be the ITR for the preceding year, whether calendar or fiscal duly stamped received by the BIR; and
    - 7.2.2 Latest Business Tax Returns shall refer to the Value Added Tax (VAT) or Percentage Tax filed and paid covering the previous six (6) months before the date of Submission, Receipt, Opening & Preliminary Examination of Bids filed through the Electronic Filing & Payment System (EFPS).

- 7.3 Additional Requirements to be submitted before issuance of Notice To Proceed:
  - 7.3.1 Work Schedule;
  - 7.3.2 PERT/CPM;
  - 7.3.3 S-Curve;
  - 73.4 Manpower Schedule;
  - 7.3.5 Work Method;
  - 7.3.6 Equipment Utilization Schedule;
  - 7.3.7 Construction Safety & Health Programs Approved by the DOLE\*; and
  - 7.3.8 Performance Security.

\*Copy of the CSHP received by the DOLE may be initially submitted together with the NOA, however, the DOLE approved CSHP must be immediately submitted upon approval.

Quotations not accompanied by current Mayor's/Business Permit, valid PCAB License; name/credentials of proposed Master Plumber, Construction Foreman, and Safety Officer; Phil-GEPS Registration Number; Proof of ownership, certification of availability of the 51-100kw Generator Set, Scaffoldings Set, Oxy-Acetylene Cutting Torch/Welding Outfit, and Welding Machine 200 amp from the lessor/vendor for the duration of the project, as the case may be; and List of completed similar projects with attached supporting documents shall be automatically disqualified.

#### SCOPE OF WORK

1.) Site Preparation. a. Removal of any loose debris by clearing the area of any loose dirt & dust. (observe proper disposal) b. Cleaning of pebbledash wall thoroughly before repainting. c. Rust removal and preparation before repainting. 2.) Site Works a. Dismantling/Removal of damaged glass panel, wall & floor tiles, escape ladder, ceiling, cabinet doors (2-units) & corroded steel flat bars. (leakage stopper) b. Removal/Replacement of toilet fixtures such as lavatory, water closet, shower & roughing-ins for water supply. 3.) Waterproofing Works (conduct flood test after waterproofing) Application of bitumen membrane at Tower Cab walkway (2-coats). b. Application of cementitious waterproofing at 2nd floor roofdeck & Tower Cab (3-coats). 4.) Installation of fixed glass panel & accordion door. (verify to plans) 5.) Tile Works a. Replacement/Installation of tiles. (verify to plans) 6.) Carpentry Works a. Shelves at the Tower Cab including paint. (verify to plans) b. Cladding for ladder from 3rd floor to Tower Cab. c. Replacement of ceiling at the ATS Office. 7.) Steel Works a. Built-up additional flat bars outside fixed glass to prevent corrosion/leakage. (verify to plans) b. Replacement of firescape ladder from 2nd floor to Tower Cab deck & additional firescape ladder from ground floor to 2nd floor 8.) Painting Works a. Repainting of exterior wall including fixed glass frames & railings, Cab Panel, Ceiling, GI Pipes, Steel Window & Door & Application of Masonry Paint for pebble dashed wall. 9.) Plumbing Works a. Installation of plumbing fixtures & accessories. (verify to plans) 10.) Electrical Works a. Replacement of electrical fixtures. (verify to plans) 11.) Provision of minor tools and equipment.

# PLEASE ACCOMPLISH THE FOLLOWING ATTACHED FORMS:

- 1. Bid Proposal (Annex "A")
- 2. Bill Of Quantities (Annex "B")
- 3. Detailed Estimate Form (Annex "C")

#### NOTE:

All pages of the Annexes must be duly signed by the bidder or his authorized representative. Bids/quotations not addressing or providing all of the required items where applicable shall be considered non-responsive and thus, automatically disqualified. In this regard, where a required item is provided, but no price is indicated, the same shall be considered non-responsive, but specifying a zero (0) or a dash (-) for the said item would mean that it is being offered for free.

TIEM					(Contracto	r's Logo O	(Contractor's Logo On Main Page)	ige)					
PERCRIPTION OF WORK   QUANTITI UNI ESTRANTED   PERCRET   TOTAL MARK-UP   VAT   TOTAL MARK-UP					BIL	PROP	OSAL						
DESCRIPTION OF WORK   T   DIRECT COST   COM   Profit %   VALIE   COST   TOTAL MARK-UPS			REPAIR & R.	PAIN	TING OF TOW	VER BUIL	DING AT	T NAGA	AIRPORT - 3n	4 SVP			
The Color of the	ITEM	DESCRIPTION OF WORK	QUANTIT	IN.	ESTIMATED	-	-UPS IN	TOTA	L MARK-UP	VAT	TOTAL	TOTALCOST	UNITCOST
CTUL WORKSSTRUCTURAL WORKS	NO.		Y	H	DIRECT COST	10	Profit	%	VALUE		COST		
CTUL WORKSSTRUCTURAL WORKS   1.00   kd	(3)	(2)	(3)	(4)	(5)	(9)	(2)	(8)	(9) (5) x (8)	(10) 5% X [(5) + (9)]	(11)	(12)	(13)
STEEL WORKS STEEL WORKS STEEL WORKS WATERPROOFING I.00 bd ARCHITECTURAL WORKS IL00 bd PAINTING WORKS IL00 bd PAINTING WORKS IL00 bd PAINTING WORKS IL00 bd ILION bd I	1.00	CIVIL WORKS/STRUCTURAL WORKS											
NATERPROOFING	101	SITE WORKS	1.00	po									
WATERPROFING         Li00         kit           ARCHITECTURAL WORKS         Li00         kit           TILE WORKS         Li00         kit           PAINTING WORKS         Li00         kit           POORS & WINDOWS         Li00         kit           PLUMBING WORKS         Li00         kit           FIXTURES & ACCESSORIES         Li00         kit           FLECTRICAL WORKS         Li00         kit           ELECTRICAL WIRING & DEVICES         Lion         kit           TOTAL AMOUNT	1.02	STEEL WORKS	1.00	pt									
ARCHITECTURAL WORKS	1.03	WATERPROOFING	1.00	pot									
TILE WORKS	2.00	ARCHITECTURAL WORKS											
CARPENTRY WORKS	2.01	TILE WORKS	1.00	pd									
PAINTING WORKS	2.02	CARPENTRY WORKS	1.00	pt									
DOORS & WINDOWS	2.03	PAINTING WORKS	1.00	lot									
PLUMBING WORKS         1.00         bt           FIXTURES & ACCESSORIES         1.00         bt           ELECTRICAL WIRING & DEVICES         1.00         bt           - nothing follows -           TOTAL AMOUNT	2.04	DOORS & WINDOWS	1.00	pot									
FIXTURES & ACCESSORIES	3,00	PLUMBING WORKS											
ELECTRICAL WORKS  ELECTRICAL WIRING & DEVICES  1.00 lot  - nothing follows -  TOTAL AMOUNT	3.01	FIXTURES & ACCESSORIES	1.00	bt									
ELECTRICAL WIRING & DEVICES  - nothing follows -  TOTAL AMOUNT  - nothing follows -	4.00	ELECTRICAL WORKS											
- nothing follows -	4.01	ELECTRICAL WIRING & DEVICES	1.00	lot									
						of guirton	llows -						
Submitted by: Printed Name: Position: Name of Company: Date:		TOFAL AMOUNT											
Printed Name: Position: Name of Company: Date:										Submitted by:			
Posítion:  Name of Company:  Date:										Printed Name:			
Name of Company.  Date:										Position:			
Date:						Ц				Name of Compan	Ŋ.		
										Date:			

Annex "B"

(Contractor's Logo On Main Page)

## BILL OF QUANTITIES

Project: Repair & Repainting Of Tower Building At Naga Airport - 3rd SVP

Location: Naga Airport, Pili, Camarines Sur

Item No	Descri	ption		Qty	Unit	Unit Price	Amount
1.00	CIVIL WORKS						
1.01	Site Woks						
	Pesos Words	Amount	in	1.00	lot		
	and	centavos					
1.02	Steel Works						
	Pesos Words	Amount i	in	1.00	lot		
	and	centavos	1				
	Waterproofing						
	Pesos Words	Amount i	in	1.00	lot		
	and	centavos					
2.00	ARCHITECTURA	L WORKS					
2.01	Tile Works						
	Pesos Words	Amount i	in	1.00	lot		
	and	centavos					
2.02	Carpentry Works						
	Pesos Words	Amount i	in	1.00	lot		
	and	centavos	-				

2.03	Painting Work	S						
	Pesos Words	Amount in						
			1.00	lot				
	and	centavos						
2.04	Doors & Wind	ows						
	Pesos Words	Amount in	1.00	let				
	and	centavos	1.00	lot				
3.00	PLUMBING V	WORKS						
3.01	Fixtures & Acc	cessories						
	Pesos Words	Amount in	1.00	lot				
	and	centavos						
4.00	ELECTRICA	L WORKS						
4.01	Electrical Wiring & Devices							
	Pesos Words	Amount in	1.00	lot				
	and	centavos						
otal Bid	Amount (Php):							
otal Bid	Amount in Word	S:						
		Submitted by: Printed Name:						
		Position:						
		Name Company:						
		Date:						

	!					Annex
		(Contractor's Logo On M	ain Page)			
NAME	OF PROJECT	: Repair & Repainting of Tow	er Building At Na	aga Airport - 3rd S	SVP	
LOCA	TION	: Naga Airport, Pili, Camarines	Sur			
SUBJE	СТ	: Bill of Quantities				
ITEM		DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
1.00	CIVIL WORKS/STR	UCTURAL WORKS				
1.01	SITE WORKS					
	I. Dismantling/Removal	of the ffg: (verify to dwg plans)				
	a. Corroded stee	l escape ladder & window leakage stopp	er			
	b. Damaged wall plumbing fixtures	& floor tiles including old and worn-out				
	c. Damaged ceilin	ng & cabinets				
	d. Damaged wind	low glass panels				
	II. Rust removal and pre	epation before repainting				
A	MATERIAL COST					
	Rust Converter		2	ltr		
				Material Cost.		
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY	
	Foreman		1	8		
	Skilled Labor		2	8	7	
	Common Labor		4	8		
				Labor Cost		
C	EQUIPMENT RENT	AL COST	QTY	DUR. (DAYS)	RATE/DAY	
	Scaffoldings Set	(2pcs H-frame, 2pcs X-braces & 4 pcs J-pin)	6	8		
				Equipment Cost		
A		L MATERIAL COST				
В	SITE WORKS TOTA					
C		L EQUIPMENT RENTAL COST				
D	SITE WORKS TOTA					-
	,	INDIREC		- VA		
1. OCN		15.0%	of Estimated Di			
	NTRACTOR'S PROFIT		of Estimated Di	rect Cost		
	AL OCM & PROFIT	25.0%	of D			
	UE ADDED TAX, (VA		of (D+E)			
		DIRECT COST (F+E), P				
		IT INDIRECT COST ( G / Quantity)	, P/Unit			
ΓΟΤΑΙ	ESTIMATED COST	(D+G), P				

ITEM	DESCR	PIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
1.00	CIVIL WORKS/STRUCTUR	AL WORKS				
1.02	STEEL WORKS					
A	MATERIAL COST					
.02.01	Steel Ladder & Water Leakage	Stopper	*			
	50mm x 6.35mm thk x 6n	n Flat Bar	4	pc		
	38mm x 6.35mm thk x 6n	n Flat Bar	4	pc		
	25mm x 6.35mm thk x 6n	n Flat Bar	10	pc		
	50mm x 6m GI Pipe		6	pc		
	25mm x 6m GI Pipe		5	pc		
	10mm thk MS Plate		1	pc		
	12mm Anchor Bolt w/ nut	s & washers	12	рс		
	Welding rod E6011		15	kg		
	Oxygen		2	cyl		
	Acetylene		2	cyl		
				Material Cost.		
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY	
	Foreman		1	4		
	Skilled Labor		4	4		
	Common Labor		2	4		
				Labor Cost		
C	EQUIPMENT RENTAL COS	ST	QTY	DUR. (DAYS)	RATE/DAY	
	Welding Machine, 200am	Welding Machine, 200amp				
	51-100kw Generator Set	1	4			
	Oxy-Acetylene Cutting To	orch/Welding Outfit	1	4		
				<b>Equipment Cost</b>		
A	STEEL WORKS TOTAL MA	TERIAL COST				
В	STEEL WORKS TOTAL LA	BOR COST				
C	STEEL WORKS TOTAL EQ	UIPMENT COST				
D	STEEL WORKS TOTAL DII	RECT COST				
		INDIR	ECT COSTS			
1. OCN	Λ	15.0%	of Estimated Dir	ect Cost		
2. CON	NTRACTOR'S PROFIT	10.0%	of Estimated Dir	ect Cost		
E. TOT	AL OCM & PROFIT	25.0%	of D			
. VAL	UE ADDED TAX, (VAT)	5.0%	of (D + E)			
G. TOT	AL ESTIMATED INDIRECT	COST (F+E), P				
I. TOT	AL ESTIMATED UNIT INDI	RECT COST (G/Quan	ntity), P/Unit			
OTAI	ESTIMATED COST (D+G	), P				

ITEM	DESCRII	PTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
1.00	CIVIL WORKS/STRUCTURA	LWORKS				
1.03	WATERPROOFING					
A	MATERIAL COST					
1.03.01	Tower Cab Walkway (20.39sqm)					
	Bitumen Membrane, 4kgs		18	pail		
	SBS Adhesive/Modified Bits	umen Adhesive	14	gal		
	Paint Roller with pan 9"		2	set		
	Paint Brush 4"		2	pc		
1.03.02	2nd Floor Roofdeck & Tower Ca	b (175sqm)				
	Cementitious Waterproofing		21	gal		
	Paint Roller with pan 9"		2	set		
	Paint Brush 4"		2	рс		
				Material Cost.		
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY	
	Foreman		1	10		
	Skilled Labor		4	10		
	Common Labor		2	10		
				Labor Cost		
A	WATERPROOFING TOTAL N	IATERIAL COST				
В	WATERPROOFING TOTAL I	ABOR COST				
C	WATERPROOFING TOTAL F	QUIPMENT COST				
D	WATERPROOFING TOTAL I	IRECT COST				
		INDIRE	CT COSTS			
1. OCN	M	15.0%	of Estimated Dia	rect Cost		
2. CON	NTRACTOR'S PROFIT	10.0%	of Estimated Dia	rect Cost		
E. TOT	AL OCM & PROFIT	25.0%	ofD			
F. VAL	UE ADDED TAX, (VAT)	5.0%	of (D+E)			
G. TO1	AL ESTIMATED INDIRECT (	COST (F+E), P				
н. тот	AL ESTIMATED UNIT INDIR	ECT COST (G/Quantit	y), P/Unit			
TOTAL	ESTIMATED COST (D+G),	P				
TOTAL	ESTIMATED UNIT COST (To	tal Estimated Cost / Qua	ntity), P/Unit			
			n 1 1 1 1			
			Submitted by:			
			Printed Name:			
			Position:			
			Name of Compar	ny:		
			Date:			

	l.						Annex
			(Contractor's Logo On	Main Page)			
NAME	OF PROJECT	:	Repair & Repainting of T	ower Building At Na	ga Airport - 3rd S	VP	
LOCAT	TION	;	Naga Airport, Pili, Camarin	es Sur			
SUBJE	CT	:	Bill of Quantities				
ITEM		DES	CRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
2.00	ARCHITECTURAL		L Said				
2.01	TILE WORKS						
A	MATERIAL COST						
	ATS Office & Comfort	Roon	n				
	600mm x 600mm			19	sqm		
			e Finish Floor Tile	5	sqm		
			ogeneous Tiles - Wall	12	sqm		
	Tile Grout, (5kgs			6	bag		
	Tile Adhesive, (2:	5kgs)		12	bag		
	Tile Cutting Disc			5	pc		
					Material Cost		
В	LABOR COST			QTY	DUR. (DAYS)	RATE/DAY	
	Foreman			1	3		
	Skilled Labor			3	3		
	Common Labor			3	3		
					Labor Cost		
A	TILE WORKS TOTA	LM	ATERIAL COST				
В	TILE WORKS TOTA	L LA	BOR COST				
C	TILE WORKS TOTA	LEQ	UIPMENT COST				
D	TILE WORKS TOTA	LDI	RECT COST				
			INDIRE	CT COSTS			
1. OCN	M		15.0%	of Estimated Dir	ect Cost		
2. CON	NTRACTOR'S PROFIT		10.0%	of Estimated Dir	ect Cost		
L. TOT	AL OCM & PROFIT		25.0%	of D			
. VAL	UE ADDED TAX, (VA	(T)	5.0%	of (D + E)			
3. TOT	AL ESTIMATED INI	IRE	CT COST (F+E), P				
I. TOT	AL ESTIMATED UN	IT IN	DIRECT COST ( G / Quanti	ty), P/Unit			
OTAL	ESTIMATED COST	(D+	G), P				

ITEM	DESCRIPTI	ON	QUANTITY	UNIT	UNIT PRICE	AMOUNT
2.00	ARCHITECTURAL WORKS					
2.02	CARPENTRY WORKS					
A	MATERIAL COST					
2.02.01	Cabinets/Shelf - Tower Cab & ATS	Office				
	3/4"thk Marine Plywood, 4' x 8	1	5	рс		
	Wood Glue, 250grams		1	can		
	Wood Putty, 500grams		1	pail		
	Sand paper #120		5	рс		
	Sand paper #220		5	рс		
	Common Nails		2	kg		
2.02.02	Cladding for Ladder from 3rd floor	to Tower cab				
	4.5mm thk FiCem Board, (4' x	8')	2	рс		
	1" Screw		1	box		
	Gypsum Putty, 5kgs		1	pail		
	Mesh Tape/ Perforated Tape		1	roll		
2.02.03	Ceiling - ATS Office & Comfort Ro	oom				
	3/4"thk Marine Plywood, 4' x 8	1	9	рс		
	Good lumber, 2"x3"x12"		8.00	pc		
	Good lumber, 2"x2"x12"		22.00	pc		
	Common Nails		9	kg		
	Paintable Sealant		2	tube		
				Material Cost		
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY	
	Skilled Labor		2	6		
	Common Labor		4	6		
				Labor Cost		
A	CARPENTRY WORKS TOTAL N	IATERIAL COST				
В	CARPENTRY WORKS TOTAL L	ABOR COST				
C	CARPENTRY WORKS TOTAL E	QUIPMENT COST				
D	CARPENTRY WORKS TOTAL D	ORECT COST				
		INDIRE	CT COSTS			
1. OCM	M N	15.0%	of Estimated Dir	rect Cost		
2. CON	NTRACTOR's PROFIT	10.0%	of Estimated Dir	rect Cost		
E. TOT	AL OCM & PROFIT	25.0%	ofD			
F. VAL	UE ADDED TAX, (VAT)	5.0%	of (D+E)			
G. TOT	AL ESTIMATED INDIRECT COS	ST (F+E), P				
	AL ESTIMATED UNIT INDIREC		), P/Unit			
TOTAL	ESTIMATED COST (D+G), P					
	ESTIMATED UNIT COST (Total	Estimated Cost / Quan	tity), P/Unit			

ITEM	DESC	CRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
2.00	ARCHITECTURAL WOR	KS				
2.03	PAINTING WORKS					
A	MATERIAL COST					
2.03.01	Exterior Wall					
	Masonry Paint		22	gal		
	Paint Roller with pan 9	•	4	set		
	Paint Brush 4"		4	pc		
	Paint Brush 2"		4	рс		
2.03.02	Interior Wall					
	Flat Latex Paint		3	gal		
	Semi Gloss Latex Paint		3	gal		
	Paint Roller with pan 9	•	4	set		
	Paint Brush 4"		4	pc	-	
	Paint Brush 2"		4	pc		
2.03.02	Steel Bars, GI Pipes & Cabir	nets/Shelves		1		
	Red Oxide Primer		16	gal	-	
	Quick Dry Enamel		4	gal	-	
	Paint thinner		1	gal		
	Paint Brush 4"		4	pc	-	
	Paint Brush 2"		4	pc		
	Rugs		5	kg		
	Sand paper #120		20	pc	-	
-	Said paper #120		20			
В	LABOR COST		QTY	DUR. (DAYS		
ь	Skilled Labor		2	11	KAILDAI	
	Common Labor		1	11	-	
	Conmon Labor		1		1	
				Labor Cost	I I	
	POLIENCE DESCRIPTION OF	DOTE	OTN	DUD (DAVC)	DATE/DAY	
С	EQUIPMENT RENTAL CO	(2pcs H-frame, 2pcs X-braces &	QTY	DUR. (DAYS	RATE/DAY	
	Scaffoldings Set	4 pcs J-pin)	6	11		
		· F Fy		Equipment Co:	it	
A	PAINTING WORKS TOTA	AL MATERIAL COST				
В	PAINTING WORKS TOTA	AL LABOR COST				
C	PAINTING WORKS TOTA	AL EQUIPMENT COST				
D	PAINTING WORKS TOTAL					
		INDIRECT	COSTS			
1. OCN	M	15.0%	of Estimated Di	rect Cost		
. H. E. D. C. S.	NTRACTOR'S PROFIT	10.0%	of Estimated Dia			
	AL OCM & PROFIT	25.0%	ofD			
	UE ADDED TAX, (VAT)	5.0%	of (D + E)			
	AL ESTIMATED INDIREC	SHEDRIKE.	-/-			
		DIRECT COST ( G / Quantity), 1	P/Unit			
	ESTIMATED COST (D+					
· UIII	TENTENTED COST (DT	J,1				

ITEM	DESCRI	PTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
2.00	ARCHITECTURAL WORKS					
2.04	DOORS & WINDOWS					
A	MATERIAL COST					
2.04.01	Panel Door				7,200	
	Tanguile Paneled Door, 2.10	0m x 0.80m	1.68	sqm		
	Door knob Lockset		1	set	.,	
	Hinge, 2"x4"	1.00	3	set		
	1111ge, 2 111		1			
2 04 02	Accordion Door			Material Cost .		
2.04.02	1 - ±4.00m width X 2.5m h	eight Steel Accordion Type				
	Door including Metal Foldin		10	sqm		
	(including delivery & insta			Material Cost		
2.04.03	Window Glass Panel (4.02sqm)	A CONTRACTOR OF THE SECTION OF THE S				
	10mm thk Tempered Glass	Panel	4.02	sqm		
	Glass Silicon Sealant		8	tube		
			-	Material Cost		
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY	
v	Foreman		1	4		
	Skilled Labor		2	4		
	Common Labor		1	4		
	Common Labor		1			
A	DOORS & WINDOWS TOTAL	MATERIAL COST		Labor Cost		
.3.71			-			
В	DOORS & WINDOWS TOTAL					
-	DOORS & WINDOWS TOTAL					
D	DOORS & WINDOWS TOTAL					
			T COSTS		1	
1. OCN		15.0%	of Estimated Dia			
	VTRACTOR's PROFIT	10.0%	of Estimated Dir	rect Cost		
E. TOT	AL OCM & PROFIT	25.0%	of D			
F. VAL	UE ADDED TAX, (VAT)	5.0%	of $(D + E)$			
G. TOT	AL ESTIMATED INDIRECT (	COST (F+E), P				
н. тот	AL ESTIMATED UNIT INDIR	ECT COST (G/Quantity)	, P/Unit			
TOTAL	ESTIMATED COST (D+G),	P				
TOTAL	ESTIMATED UNIT COST (To	otal Estimated Cost / Quan	tity), P/Unit			
			Submitted by:			
			Printed Name:			
			Position:			
			Name of Compar	N.		
			Date:	7.		

	į.						Annex
		(Contr	ractor's Logo On Mo	ain Page)			
NAME	OF PROJECT	: Repair &	Repainting of Tow	er Building At Na	ga Airport - 3rd S	SVP	
LOCA'			rt, Pili, Camarines				
				Sui			
SUBJE	C1	: Bill of Quan	luues				
ITEM	1	DESCRIPTION		QUANTITY	UNIT	UNIT PRICE	AMOUNT
3.00	PLUMBING WORKS						
3.01	FIXTURES & ACCESS	SORIES					
A	MATERIAL COST						
	Water Closet incl. american std/equis	fittings & accessorieset	es (elongated)	1	set		
	Lavatory incl fiiting	gs & accessories an	nerican std/equiset	1	set		
	Urinal incl. fittings	& accessories amer	ican std/equiset	1	set		
	Shower head w/ v	ralve		1	set		
	Bidet Handspray S	Set		1	set		
	Bronze Faucet			1	pc		
					Material Cost		
В	LABOR COST			QTY	DUR. (DAYS)	RATE/DAY	
	Master Plumber			1	5		
	Skilled Labor			1	5		
	Common Labor			2	5		
	NC) (C Samuel Sales - 1 A S S S)				Labor Cost		
A	PLUMBING WORKS	TOTAL MATER	IAL COST				
В	PLUMBING WORKS	TOTAL LABOR	COST				
С	PLUMBING WORKS						-
D	PLUMBING WORKS	7					
				T COSTS			
1. OCN	М		15.0%	of Estimated Dia	rect Cost		
	NTRACTOR'S PROFIT		10.0%	of Estimated Dir			
_	AL OCM & PROFIT		25.0%	ofD			
100000000000000000000000000000000000000	UE ADDED TAX, (VA	D	5.0%	of (D + E)			
	TAL ESTIMATED IND	-					
	TAL ESTIMATED UNI			P/Unit			
	ESTIMATED COST		( - / Quinny))				
	ESTIMATED UNIT		nated Cost / Organti	ty). P/Unit			
IOIAL	LISTEMATED UNIT	OST (TOTAL ESCHI	micu cost/ Quanti	y j, r. ciii			
				Submitted by:			
				Printed Name:			
				Position:			
				Name of Compar			
				Name of Lompar	IV.		

								Annex "	
		·	(Contractor's Logo On M	ain Page)					
NAME	OF PROJECT		Repair & Repainting of Tow	er Building At Na	aga Air	port - 3rd S	SVP		
LOCATION			Naga Airport, Pili, Camarines Sur			And the Ville of the Control			
SUBJECT		Ė	Bill of Quantities						
O DO L		Ė	Dil of Qualities						
ITEM		DES	CRIPTION	QUANTITY		UNIT	UNIT PRICE	AMOUNT	
4.00	ELECTRICAL WOR								
4.01	ELECTRICAL WIRIN	ECTRICAL WIRING & DEVICES							
A	MATERIAL COST								
	2-gang Switch			1.00		set			
	2-gang Outlet			1.00		set			
	LED Panel Light	Roun	d 9W	2.00		pcs			
					Material Cost				
В	LABOR COST			QTY	DUI	R. (DAYS)	RATE/DAY		
	Skilled Labor			1		1			
					Labor Cost			a.	
A	ELECTRICAL WOR	LECTRICAL WORKS TOTAL MATERIAL COST							
В	ELECTRICAL WOR								
C	ELECTRICAL WORKS TOTAL EQUIPMENT COST								
D	ELECTRICAL WOR	ECTRICAL WORKS TOTAL DIRECT COST							
			INDIREC	T COSTS					
1. OCM 15.0%				of Estimated Di	rect Co	st			
2. CONTRACTOR'S PROFIT			10.0%	of Estimated Direct Cost					
E. TOTAL OCM & PROFIT			25.0%	of D					
F. VALUE ADDED TAX, (VAT) 5.0			5.0%	of (D + E)					
G. T01	TAL ESTIMATED IN	DIRE	CT COST (F+E), P						
н. тот	TAL ESTIMATED UN	ITIN	DIRECT COST ( G / Quantity)	, P/Unit					
TOTAL	LESTIMATED COST	(D+	· G), P						
TOTAI	LESTIMATED UNIT	COS	Γ (Total Estimated Cost / Quant	ity), P/Unit					
				Submitted by:					
				Printed Name:					
				Position:					
					Name of Company:				
				Date:					

Your prices must be quoted in Philippine Peso and must include the unit price and total price, inclusive of all taxes to be paid and other incidental cost to the delivery sites if the contract is awarded. Quotations must be delivered to the Civil Aviation Authority of the Philippines, Area Center V not later 2:00 p.m. on 05 October 2023 at its physical address at the BAC Office, Ground Floor Admin Bldg., Bicol International Airport, Daraga, Albay. Online submission is not allowed and late submission shall not be accepted. All quotations together with the required documents should be placed in a sealed envelope marked Repair And Repainting Of Tower Building At Naga Airport – 3rd SVP.

The Approved Budget for the Contract (ABC) is <u>Eight Hundred Forty Nine Thousand Six</u> <u>Hundred Thirty Pesos & 67/100 (Php 849,630.67)</u>. No. of Days to Complete: <u>Forty-nine</u> (49) calendar days.

Very truly yours,

ATTY. NEILITO V. LUPANGO
Chairperson, Bids and Awards Committee

#### ATTY. NEILITO V. LUPANGO

Chairperson, Bids and Awards Committee Civil Aviation Authority of the Philippines Bicol International Airport, Daraga, Albay

Sir:

In connection with the above Request for Quotation, I/We propose to furnish deliver in conformity with specification of the articles in which I/We quoted, and insofar as controlled items are concerned, the price quotation I/We have made in accordance with those approved by the Price Control Council.

Signature Over Printed Name of Dealer/Supplier

TO WHOM IT MAY CONCERN:

This is to certify that I have personally served this Request for Quotation for Repair & Repainting Of Tower Building At Naga Airport – 3rd SVP to the above-named dealer/supplier in accordance with the existing regulations.

Canvasser

Admin. Bldg., CAAP, Bicol International Airport, Daraga, Albay, Philippines, 4501

BAC Office Tel Nos.: 0906-410-2901

Tel. Hotline Nos.: 0945-341-6603/ 0929-461-2407/(052)742-3321 Email Address: bia airport@caap.gov.ph/area center5@caap.gov.ph