

30 May, 2025 Date

REQUEST	FOR (QUOT	ATION
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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, in connection with the implementation of the Repair And Repainting Of PTB At Naga Airport project. It is requested that price quotations be submitted in an envelope, duly sealed, to be opened by our Canvass and Contract Committee (CCC) not later than 2:00 p.m. on 05 June 2025 at the CAAP's physical address at the BAC/CCC Office, Ground Floor, Admin Bldg., Bicol International Airport (BIA), Daraga, Albay.

The following should be submitted together with the quotation:

- 1. Current Mayor's/Business Permit;
- 2. Phil-GEPS Registration Number;
- 3. Valid PCAB License Small B Category C & D;
- 4. List of completed similar project within the last five (5) years which must be related to repair of vertical structure with electrical repairs, with attached supporting documents:
- 5. List of Contractor's Equipment, including proof of ownership or certification of availability of Steel Scaffolding Set, Welding Machine, 500 Amp, Impact Drill, Drain Clog Flexible Auger Snake Rod, Minor Tools and Equipments, from the lessor/vendor for the duration of the project, as the case may be; and
- 6. Name/credentials of proposed one (1) Construction Foreman, one (1) Safety Officer, one (1) Master Electrician and one (1) master Plumber.
- 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]:











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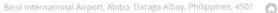
7.2.1 Latest Income Tax Return (ITR) shall be the ITR for the preceding year, whether calendar or fiscal duly stamped received by the BIR; and

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).

Quotations not accompanied by current Mayor's/Business Permit; Phil-GEPS Registration Number; Valid PCAB License; List of completed similar contracts; List of Contractor's Equipment, including proof of ownership or certification of availability and Name/credentials of proposed personnel, shall be automatically disqualified.

SCOPE OF WORK

- 1. Site Works for the following scope:
 - a. Dismantling and Disposal of Ceiling Eaves at Main Building and PTB Building Extensions.
- 2. Concrete/Masonry Works
 - a. CHB laying and plastering for water drain extension (see plans for location, lay-out and details).
 - b. Wall plastering including provision of wiremesh prior to plastering for bonding on existing wall (verify to plans for location).
- 3. Metal Framing and Grating
 - a. Installation of angle bar support for trench grating primer painted.
 - b. Installation of pre-fabricated trench grating.
 - c. Wall coring and installation of weep holes.
- 4. Roofing Works
 - a. Replacement of existing GI gutter with stainless gutter including all fasteners needed for the installation.
- 5. Waterproofing
 - a. Cleaning of all areas prior to waterproofing.
 - b. Waterproofing application with Bituminous Membrane Waterproofing/ Torch Applied (verify plans for the location).
 - c. Application of liquid asphalt waterproofing above canopies (vefiry plans for the location).
- 6. Carpentry Works
 - a. Installation of metal spandrel ceiling for the replacement of existing ceiling eaves.
 - b. Provision of drywall partition for the Storage Room below Ramp at Arrival Area.
- 7. Painting Works









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- a. Repainting of exterior walls, concrete mouldings and parapet walls (other parts appurtenant to the building).
- b. Repainting of accordion doors and windows, roll-up doors and steel tubular trellis/cladding.
- c. Repainting of interior walls and ceiling to include door jambs, window panels and all other parts appurtenant to the structure.
- d. Roof repainting at Main PTB.

8. Doors

- a. Supply and installation of flush door panel w/ jamb (painted finish) including door hardware and accessories.
- 9. Typhoon Guards
 - a. Provision of typhoon guards using steel accordion (see plans for locations).

10. Electrical Works

- a. Replacement of lighting fixtures at ceiling eaves including new roughing-ins and wiring-ins for the power supply.
- 11. Plumbing Works
 - a. Replacement/Provision of P-trap for floor drains at 2F Toilets.
 - b. Checking/Declogging of storm drainage and sanitary pipings on 2F Toilets.
- 12. Provision of minor tools and equipments necessary for work completion.

PLEASE ACCOMPLISH THE FOLLOWING ATTACHED FORMS:

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

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.







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Bid Proposal (Annex "A")

Name of Company:

Date:

Printed Name: Signature:

Position:

(Contractor's Logo On Main Page) BID PROPOSAL Naga Airport, Pili, Camarines Sur Repair and Repainting of PTB

ITEM	DESCRIPTION OF WORK	QUANTIT UNI	N N	ESTIMATED	MARK-UPS IN	JPS IN	TOTA	TOTAL MARK-UP	TAV	TOTAL	TOTAL COST	TOO TINIT
NO.		>	-	DIRECT COST	OCM OCM	Profit	%	VALUE	\$	COST		
(4)	100	100	17	(5)	19/	6	(0)	(6)	(10)	(11)	(12)	(13)
(1)	(7)	(c)	4)	(c)	(0)	2	(0)	(5) x (8)	5% X [(5) +	(6) + (10)	(5) + (11)	(12)/(3)
SPL	OCCUPATION SAFETY AND HEALTH	1.00	lot									
1.00	SITE WORKS	1.00	ot									
2.00	CIVIL/STRUCTURAL WORKS											
2.10	Concrete/ Masonry Works	1.00	lot									
2.20	Metal Frame and Grating	1.00	lot									
2.30	Roofing Works	1.00	lot									
2.40	Waterproofing Works	1.00	lot									
3.00	ARCHITECTURAL WORKS											
3.10	Carpentry Works	1.00	pt									
3.20	Painting Works	1.00	lot									
3.30	Doors and Windows	1.00	lot									
3.40	Typhoon Guards	1.00	lot									
4.00	ELECTRICAL WORKS	1.00	lot									
5.00	PLUMBING WORKS	1.00	lot									
	TOTAL AMOUNT											





BAGONG PILIPINAS

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Bill Of Quantities (Annex "B")

(Contractor's Logo On Main Page)

BILL OF QUANTITIES

Project:

Maintenance Repair And Improvement Of Elevator And Escalator Units At Bicol International Airport

Location: Bicol International Airport, Daraga, Albay

Item No	Description	Qty	Unit	Unit Price	Amount
SPL	OCCUPATION SAFETY AND HEALTH				
	Pesos Amount in Words	1.00	lot		
	and centavos				
1.00	SITE WORKS	<u> </u>			
	Pesos Amount in Words	1.00	lot		
	and centavos				
2.00	CIVIL/STRUCTURAL WORKS				
2.10	Concrete/ Masonry Works			, , , , , , , , , , , , , , , , , , , ,	
	Pesos Amount in Words	1.00	lot		
	and centavos				
2.20	Metal Frame and Grating				
	Pesos Amount in Words	1.00	lot		
	and centavos				
2.30	Roofing Works				
	Pesos Amount in Words	1.00	lot		
	and centavos				
2.40	Waterproofing Works				
	Pesos Amount in Words	1.00	lot		
	and centavos				





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3.00	ARCHITECTURAL WORKS				
3.10	Carpentry Works			V	
	Pesos Amount in Words	1.00	lot		
	and centavos	7			
3.20	Painting Works				
	Pesos Amount in Words	1.00	lot		
	and centavos	- 1			
3.30	Doors and Windows				
3.30		100	1	Г	
	Pesos Amount in Words	1.00	lot		
5) 1) 1)					
	and centavos				
3.40	Typhoon Guards				
	Pesos Amount in Words	1.00	lot		
	and centavos	-			
4.00	ELECTRICAL WORKS			L	
4.00					
	Pesos Amount in Words	1.00	lot		
	and centavos				
5.00	PLUMBING WORKS				
	Pesos Amount in Words	1.00	lot		
	and centavos	_			
Total Rid	Amount (Php) :				
	Amount in Words:	=			
i Utal Diù	Amount in words.				
		Signature:			
		Printed Name:			
		Position:			
		Name of Comp	any:		
		Date:			







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Detailed Estimate Form (Annex "C")

(Contractor's Logo On Main Page)

NAME OF PROJECT

Repair and Repainting of PTB

LOCATION

Naga Airport, Pili, Camarines Sur

SUBJECT

Bill of Quantities

TEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
SPL	OCCUPATION SAFETY AND HEALTH	-			
Α	MATERIAL COST				
	Safety Signages				
	Warning Signs (2'x 3')	6.00	sets		
	Caution Tape	2.00	rolls		
	Construction Blue Sack	1.00	roll		
	CONSTRUCTION DIGGS SEEN		Material Cost		
Α	TOTAL MATERIAL COST		A CONTRACTOR OF THE PARTY OF TH		
В	TOTAL LABOR COST				
C	TOTAL EQUIPMENT COST				
D	TOTAL DIRECT COST				
	INDIREC	T COSTS			
1. 0	CM 0.0%	of Estimate	d Direct Cost		
2. C	ONTRACTOR'S PROFIT 10.0%	of Estimate	d Direct Cost		
. то	TAL OCM & PROFIT 10.0%	of D			
. VA	LUE ADDED TAX, (VAT) 5.0%	of (D + E)			
	OTAL ESTIMATED INDIRECT COST (F + E), P				
ı. TC	TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit			
OTA	AL ESTIMATED COST (D + G), P				
OTA	L ESTIMATED UNIT COST (Total Estimated Cost / Qu	antity), P/Unit			
.00	SITE WORKS				
В	LABOR COST	QTY	DUR. (DAYS)	RATE/DAY	
.10	Dismantling and Disposal of Existing Ceiling Eaves				
	Foreman	1	12		
	Skilled Labor	2	12		
	Common Labor	2	12		
			Labor Cost		
c	EQUIPMENT RENTAL COST	QTY	DUR. (DAYS)	RATE/DAY	
	(2pcs H-frame, 2pcs X-brace	es			
	Steel Scaffoldings Set & 4 pcs J-pin and Caster	8	12		
	Wheels)				
			ri		
Α	TOTAL MATERIAL COST		Equipment Co	st	
В	TOTAL LABOR COST				
c	TOTAL EQUIPMENT COST				
D	TOTAL DIRECT COST				
	INDIREC	T COSTS	A STATE OF THE STA	-	
1. 0			d Direct Cost		
	ONTRACTOR'S PROFIT 10.0%		d Direct Cost		
	TAL OCM & PROFIT 10.0%	of D			
	LUE ADDED TAX, (VAT) 5.0%	of (D + E)			
	TAL ESTIMATED INDIRECT COST (F + E), P	()			
	TAL ESTIMATED UNIT INDIRECT COST (G / Quantity)). P/Unit			
	AL ESTIMATED COST (D + G), P				
	AL ESTIMATED COST (DV G), I	antity) B/I Init			









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2 00	CIVIL/STRUCTURAL WORKS				
	Concrete/ Masonry Works				
	MATERIAL COST				
	150mm thick CHB		114.00	pcs.	
	Portland Cement		24.00	bags	
	Sand		2.00	cu.m.	
	10mm dia. DRSB		15.00	pcs.	
	DI ARDENOUSENOUSE-SINGRAD PERSONEGA-SIG		1.00	3-200	
	G.I. Tie Wires		1.00	kgs.	
				Material Cost	
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY
	Foreman		1	6	
	Skilled Labor		2	6	
	Common Labor		1	6	
				Labor Cost	
1000000	TOTAL MATERIAL COST				
	TOTAL LABOR COST				
	TOTAL EQUIPMENT COST				
D	TOTAL DIRECT COST		COCTC		
		INDIRECT	10000	d Divert Cost	
1. 0		15.0%		d Direct Cost	
	ONTRACTOR'S PROFIT	10.0%	ALC STREET	d Direct Cost	
	TAL OCM & PROFIT	25.0%	of D		
	LUE ADDED TAX, (VAT)	5.0%	of (D + E)		
	TAL ESTIMATED INDIRECT COS				
H. TO	TAL ESTIMATED UNIT INDIREC	T COST (G / Quantity), P	/Unit		
	AL ESTIMATED COST (D + G), P				
TOTA	AL ESTIMATED UNIT COST (Tota	l Estimated Cost / Quan	tity), P/Unit		
2.00	CIVIL/STRUCTURAL WORKS				
2.20	Metal Frame and Grating				
Α	MATERIAL COST				
	Galvanized Steel Grating 9	93mmx200mmx3mm thk	23.00	pcs.	
	Angle Bar, 1 1/2" x 1 1/2"		8.00	pcs.	
	Welded Wire Mesh, 1"x4'x		2.00	rolls	
	PVC Pipe Sch. 40, 1" dia. x		1.00	pcs.	
	Geotextile Filter Cloth, 2m		1.00	rolls	
	Hole Core Bit		1.00	pcs.	
	Welding Rod		3.00	kgs	
			2.00	kgs	
	Concrete Nail		1.00		
	Oxygen & Acetylene		50.0	set	
	Epoxy Primer		1.00	ltr	
				Material Cost	
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY
	Foreman		1	5	
	Skilled Labor		2	5	
	Common Labor		1	5	
				Labor Cost	
c	EQUIPMENT RENTAL COST		QTY	DUR. (DAYS)	RATE/DAY
	Welding Machine, 500 Am	p	1	1	
	Impact Drill		1	1	
				Equipment Co	st
Α	TOTAL MATERIAL COST				
В	TOTAL LABOR COST				
c	TOTAL EQUIPMENT COST				
D	TOTAL DIRECT COST				
	Manager and the second	INDIRECT	COSTS		
	СМ	15.0%	of Estimate	d Direct Cost	
1. 0		10.0%	of Estimate	d Direct Cost	
	ONTRACTOR'S PROFIT	10.0%			
2. C		25.0%	of D		
2. CO E. TO	TAL OCM & PROFIT	25.0%	325/623		
2. CO E. TO F. VA	TAL OCM & PROFIT LUE ADDED TAX, (VAT)	25.0% 5.0%	of D of (D + E)		
2. CC E. TO F. VA G. TC	TAL OCM & PROFIT LUE ADDED TAX, (VAT) OTAL ESTIMATED INDIRECT COS	25.0% 5.0% T (F + E), P	of (D + E)		
2. CO E. TO F. VA G. TO H. TO	TAL OCM & PROFIT LUE ADDED TAX, (VAT)	25.0% 5.0% T (F + E), P	of (D + E)		









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2.00						
	CIVIL/STRUCTURAL WORKS					
2.30	Roofing Works					
A	MATERIAL COST					
	Replacement of Roof Gutters					
	Ga. #24 Stainless Roof Gu	itter Sheet, 1.2m x 2.4m	46.00	pcs		
	(including brackets and fas	steners)				
				Material Cost		
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY	
-	Removal and installation		,	8 1		
- 1	Foreman		1	13		
	Skilled Labor		2	13		
	Common Labor		1	13		
	Common Labor			Labor Cost		
c	EQUIPMENT RENTAL COST		QTY	DUR. (DAYS)	RATE/DAY	
		cs H-frame, 2pcs X-braces	Q11	DOM: (DATS)	TO CITE DATE	
	Steel Scaffoldings Set & 4		8	13		
		eels)				
		,				
				Equipment Co	st	
Α	TOTAL MATERIAL COST					
В	TOTAL LABOR COST					
С	TOTAL EQUIPMENT COST					
D	TOTAL DIRECT COST					
	The state of the s	INDIRECT	COSTS			
1. 00	M	15.0%	of Estimate	d Direct Cost		
2. CC	ONTRACTOR'S PROFIT	10.0%	of Estimate	d Direct Cost		
E. TO	TAL OCM & PROFIT	25.0%	of D			
	LUE ADDED TAX, (VAT)	5.0%	of (D + E)			
	TAL ESTIMATED INDIRECT COS	ST (F+E), P				
	TAL ESTIMATED UNIT INDIREC		/Unit			
	L ESTIMATED COST (D + G), P		7,-0,-0,-0,-0			
	L ESTIMATED UNIT COST (Total		tity). P/Unit	ā		
	CIVIL/STRUCTURAL WORKS		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	Waterproofing Works					
2.40	water proofing works				1	
Λ.	MATERIAL COST			1		
6 5 1	MATERIAL COST					
6 5 1	Waterproofing of Roof Decks	/aterproofing	129.00	sam		
2 2 1	Waterproofing of Roof Decks Bituminous Membrane W	A	129.00	sqm		
2 2 1	Waterproofing of Roof Decks	A	129.00			
	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip	ments)	129.00	sqm Material Cost		
	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip Waterproofing of Concrete Canop	ments)		Material Cost		
	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip Waterproofing of Concrete Canop Liquid Asphalt	ments)	13	Material Cost gals		
	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan	ments)	13 2	Material Cost gals sets		
	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip Waterproofing of Concrete Canop Liquid Asphalt	ments)	13	Material Cost gals sets pcs		
	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2"	ments)	13 2 2	Material Cost gals sets pcs Material Cost		
В	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2"	nments)	13 2	Material Cost gals sets pcs		
В	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water	nments)	13 2 2 QTY	gals sets pcs Material Cost DUR. (DAYS)		
В	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2"	nments)	13 2 2 QTY	Material Cost gals sets pcs Material Cost		
В	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water	nments)	13 2 2 QTY	gals sets pcs Material Cost DUR. (DAYS)		
В	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water	nments)	13 2 2 QTY	gals sets pcs Material Cost DUR. (DAYS)	RATE/DAY	
В	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Wate Foreman Skilled Labor	nments)	13 2 2 QTY 1 2	gals sets pcs Material Cost DUR. (DAYS)	RATE/DAY	
В	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Wate Foreman Skilled Labor	nments)	13 2 2 QTY 1 2	gals sets pcs Material Cost DUR. (DAYS)	RATE/DAY	
В	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Wate Foreman Skilled Labor Common Labor	nments)	13 2 2 QTY 1 2	gals sets pcs Material Cost DUR. (DAYS)	RATE/DAY	
B A B	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water Foreman Skilled Labor Common Labor TOTAL MATERIAL COST	nments)	13 2 2 QTY 1 2	gals sets pcs Material Cost DUR. (DAYS)	RATE/DAY	
B A B C	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water Foreman Skilled Labor Common Labor TOTAL MATERIAL COST	nments)	13 2 2 QTY 1 2	gals sets pcs Material Cost DUR. (DAYS)	RATE/DAY	
B A B C	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water Foreman Skilled Labor Common Labor TOTAL MATERIAL COST TOTAL LABOR COST TOTAL EQUIPMENT COST	nments)	13 2 2 QTY 1 2 1	gals sets pcs Material Cost DUR. (DAYS)	RATE/DAY	
B A B C	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water Foreman Skilled Labor Common Labor TOTAL MATERIAL COST TOTAL LABOR COST TOTAL EQUIPMENT COST TOTAL DIRECT COST	oments) by erproofing	13 2 2 QTY 1 2 1	gals sets pcs Material Cost DUR. (DAYS)	RATE/DAY	
A B C D	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water Foreman Skilled Labor Common Labor TOTAL MATERIAL COST TOTAL LABOR COST TOTAL EQUIPMENT COST TOTAL DIRECT COST	erproofing	13 2 2 QTY 1 2 1	gals sets pcs Material Cost DUR. (DAYS) 10 10 10 Labor Cost	RATE/DAY	
A B C D	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water Foreman Skilled Labor Common Labor TOTAL MATERIAL COST TOTAL LABOR COST TOTAL EQUIPMENT COST TOTAL DIRECT COST	INDIRECT 15.0%	13 2 2 QTY 1 2 1	gals sets pcs Material Cost DUR. (DAYS) 10 10 10 Labor Cost	RATE/DAY	
A B C D	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water Foreman Skilled Labor Common Labor TOTAL MATERIAL COST TOTAL LABOR COST TOTAL LABOR COST TOTAL EQUIPMENT COST TOTAL DIRECT COST CM DNTRACTOR'S PROFIT TAL OCM & PROFIT	INDIRECT 15.0% 10.0%	13 2 2 QTY 1 2 1	gals sets pcs Material Cost DUR. (DAYS) 10 10 10 Labor Cost	RATE/DAY	
A B C D 1. 000 2. CC E. TO F. VAI	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water Foreman Skilled Labor Common Labor TOTAL MATERIAL COST TOTAL LABOR COST TOTAL EQUIPMENT COST TOTAL DIRECT COST CM DNTRACTOR'S PROFIT TAL OCM & PROFIT LUE ADDED TAX, (VAT)	INDIRECT 15.0% 10.0% 25.0% 5.0%	13 2 2 QTY 1 2 1	gals sets pcs Material Cost DUR. (DAYS) 10 10 10 Labor Cost	RATE/DAY	
A B C D	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water Foreman Skilled Labor Common Labor TOTAL MATERIAL COST TOTAL LABOR COST TOTAL EQUIPMENT COST TOTAL DIRECT COST CM DNTRACTOR'S PROFIT TAL OCM & PROFIT LUE ADDED TAX, (VAT) OTAL ESTIMATED INDIRECT COST	INDIRECT 15.0% 10.0% 25.0% 5.0% ST (F+E), P	13 2 2 QTY 1 2 1 1 COSTS of Estimate of Estimate of D of (D + E)	gals sets pcs Material Cost DUR. (DAYS) 10 10 10 Labor Cost	RATE/DAY	
A B C D 1. OC 2. CC E. TO F. VAI G. TO H. TO	Waterproofing of Roof Decks Bituminous Membrane W (including labor and equip) Waterproofing of Concrete Canop Liquid Asphalt Baby Roller with pan Paint Brush 2" LABOR COST Cleaning and Application of Water Foreman Skilled Labor Common Labor TOTAL MATERIAL COST TOTAL LABOR COST TOTAL EQUIPMENT COST TOTAL DIRECT COST CM DNTRACTOR'S PROFIT TAL OCM & PROFIT LUE ADDED TAX, (VAT)	INDIRECT 15.0% 10.0% 25.0% 5.0% ST (F + E), P	13 2 2 QTY 1 2 1 1 COSTS of Estimate of Estimate of D of (D + E)	gals sets pcs Material Cost DUR. (DAYS) 10 10 10 Labor Cost	RATE/DAY	







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3 00	ARCHITECTURAL WORKS			
	Carpentry Works			
3.10 A	MATERIAL COST			
^	Replacement of Ceiling Eaves of Terminal Main Building			
	Spandrel Pre-Painted (Plain), 6" x 0.6mm thk	271.37	sqm	
	Spandrel Pre-Painted (Paint, 6 × 0.6mm thk	22.50	sqm	
		22.30	Sqiii	
	Furring Channel (Spaced @ 0.4m) 19mmx50mmx5.0m, 0.6mm thk	181.00	pcs.	
	Carrying Channel 12mmx38mmx5.0m, 0.65mm thk	41.00	pcs.	
	W-Clip	323.00	pcs.	
	Blind Rivets (500 pcs)	10.00	box	
			Material Cost	
	Drywall partition below Ramp (Arrival)			
	Ficem Board, 4'x8'x6.0mm thk	8.00	pcs	
	Metal Studs 35mmx76mmX3.0m, T=0.80mm	10.00	pcs	
	Metal Tracks 35mmx76mmX3.0m, T=0.80mm	6.00	pcs	
	Blind Rivets (500 pcs)	1.00	box	
	Black Screw (500 pcs)	1.00	box	
			Material Cost	
В	LABOR COST	QTY	DUR. (DAYS)	RATE/DAY
	Foreman	1	20	
	Skilled Labor	4	20	
	Common Labor	2	20	
			Labor Cost	
C	EQUIPMENT RENTAL COST	QTY	DUR. (DAYS)	RATE/DAY
	Steel Scaffoldings Set (2pcs H-frame, 2pcs X-braces	4	18.00	
	& 4 pcs J-pin)		Equipment Co	st
Α	TOTAL MATERIAL COST			
В	TOTAL LABOR COST			
c	TOTAL EQUIPMENT COST			
D	TOTAL DIRECT COST			
	INDIRECT	COSTS		
1.0	CM 15.0%	of Estimate	d Direct Cost	
2 (ONTRACTOR'S PROFIT 10.0%	of Estimate		

	INDIR	ECT COSTS	
1. OCM	15.0%	of Estimated Direct Cost	
2. CONTRACTOR'S PROFIT	10.0%	of Estimate	
E. TOTAL OCM & PROFIT	25.0%	of D	_
F. VALUE ADDED TAX, (VAT)	5.0%	of (D + E)	
G. TOTAL ESTIMATED INDIRECT CO	ST (F + E), P		
H. TOTAL ESTIMATED UNIT INDIREC	T COST (G / Quanti	ty), P/Unit	
TOTAL ESTIMATED COST (D + G), P			
TOTAL ESTIMATED UNIT COST (Total	al Estimated Cost / (Quantity), P/Unit	







CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

0	ARCHITECTURAL WORKS			
20	Painting Works			
Α	MATERIAL COST			
	Exterior Walls, Parapet Wall and Tubulars			
	Elastomeric Paint	71	gals	
	Masonry/ Spot Putty	8	gals	
	Quick Dry Enamel	4	gals	
	Paint Thinner	3	Itr	
	Epoxy Enamel	21	gals	
	Paint Roller with pan 7"	9	sets	
	Paint Brush 2"	11	pcs	
	Rugs	6	kgs	
			Material Cost	
	Interior Walls			
	Semi Gloss Latex	91	gals	
	Flat Latex	2	gals	
	Masonry/ Spot Putty	5	gals	
	Paint Roller with pan 7"	10	sets	
	Paint Brush 2"	12	pcs	
	Rugs	7	kgs	
			Material Cost	
	Interior Ceiling / Fixed Ceiling			
	Flat Latex	19	gals	
	Paint Roller with pan 7"	3	sets	
	Paint Brush 2"	4	pcs	
	Rugs	2	kgs	
	~		Material Cost	
	Roof Repainting			
	Acrylic Water based Roof Paint	52	gals	
	Paint Roller with pan 7"	4	sets	
	Paint Brush 2"	6	pcs	
			Material Cost	
В	LABOR COST	QTY	DUR. (DAYS)	RATE/DAY
	Foreman	1	36	
	Skilled Labor	4	36	
	Common Labor	2	36	
			Labor Cost	
c	EQUIPMENT RENTAL COST	QTY	DUR. (DAYS)	RATE/DAY
	Steel Scaffoldings Set (2pcs H-frame, 2pcs X-braces	6	13.00	
	& 4 pcs J-pin)		Equipment Co	st
A	TOTAL MATERIAL COST			
В	TOTAL LABOR COST			
C	TOTAL EQUIPMENT COST			
D	TOTAL DIRECT COST			
	INDIRECT	COSTS	•	
	CM 15.0%	of Estimat	ed Direct Cost	
2. C	ONTRACTOR'S PROFIT 10.0%	of Estimat	tei	

	INDIR	ECT COSTS	
1. OCM	15.0%	of Estimated Direct Cost	
2. CONTRACTOR'S PROFIT	10.0%	of Estimate	
E. TOTAL OCM & PROFIT	25.0%	of D	
F. VALUE ADDED TAX, (VAT)	5.0%	of (D + E)	
G. TOTAL ESTIMATED INDIRECT CO	ST (F + E), P		
H. TOTAL ESTIMATED UNIT INDIREC	T COST (G / Quanti	ity), P/Unit	
TOTAL ESTIMATED COST (D + G), P	<u> </u>		
TOTAL ESTIMATED UNIT COST (Total	al Estimated Cost /	Quantity), P/Unit	







CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

A TOTAL MATERIAL COST Common Labor TOTAL LABOR COST TOTAL ESTIMATED INDIRECT COST 2. CONTRACTOR'S PROFIT 1.0.0% TOTAL ESTIMATED UNIT COST (F + E), P TOTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit DOTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit DOTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit DOTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit DO ARCHITECTURAL WORKS MATERIAL COST A MATERIAL COST 1			
A MATERIAL COST Doors 800mm x 2100mm Single Leaf Swing Door in Flush D-1 Type Hollow Core w/ Jamb, Painted Finish (with complete door hardware and accessories) B LABOR COST Skilled Labor Common Labor A TOTAL MATERIAL COST TOTAL EQUIPMENT COST TOTAL EQUIPMENT COST TOTAL DIRECT COST C CONTRACTOR'S PROFIT 10.0% 15.0% 15.0% 15.0% 10 Estimate TOTAL OCM PROFIT 25.0% 10 F D TOTAL ESTIMATED INDIRECT COST (F + E), P L TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit			
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Complete door hardware and accessories) Material Cost			
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A TOTAL MATERIAL COST B TOTAL LABOR COST C TOTAL EQUIPMENT COST D TOTAL DIRECT COST 1. OCM 15.0% of Estimated Direct Cost 2. CONTRACTOR'S PROFIT 10.0% of Estimate TOTAL OCM & PROFIT 25.0% of D VALUE ADDED TAX, (VAT) 5.0% of (D + E) TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit			
A TOTAL MATERIAL COST B TOTAL LABOR COST C TOTAL EQUIPMENT COST D TOTAL DIRECT COST INDIRECT COSTS INDIRECT COSTS INDIRECT COSTS INDIRECT COSTS C CONTRACTOR'S PROFIT 10.0% of Estimated Direct Cost of Estimated Direct Cost of D VALUE ADDED TAX, (VAT) 5.0% of (D + E) I TOTAL ESTIMATED INDIRECT COST (F + E), P I TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit			
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INDIRECT COSTS INDIRECT COSTS I. OCM 15.0% of Estimated Direct Cost C. CONTRACTOR'S PROFIT 10.0% of Estimate TOTAL OCM & PROFIT 25.0% of D VALUE ADDED TAX, (VAT) 5.0% of (D + E) TOTAL ESTIMATED INDIRECT COST (F + E), P I. TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED COST (D + G), P OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit			
INDIRECT COSTS I. OCM 15.0% of Estimated Direct Cost 2. CONTRACTOR'S PROFIT 10.0% of Estimate 2. TOTAL OCM & PROFIT 25.0% of D I. VALUE ADDED TAX, (VAT) 5.0% of (D + E) II. TOTAL ESTIMATED INDIRECT COST (F + E), P II. TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED COST (D + G), P OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit			
1. OCM 15.0% of Estimated Direct Cost 2. CONTRACTOR'S PROFIT 10.0% of Estimate TOTAL OCM & PROFIT 25.0% of D VALUE ADDED TAX, (VAT) 5.0% of (D + E) TOTAL ESTIMATED INDIRECT COST (F + E), P TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED COST (D + G), P OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OACHITECTURAL WORKS			
2. CONTRACTOR'S PROFIT 10.0% of Estimater TOTAL OCM & PROFIT 25.0% of D VALUE ADDED TAX, (VAT) 5.0% of (D + E) TOTAL ESTIMATED INDIRECT COST (F + E), P TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED COST (D + G), P OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit			
. TOTAL OCM & PROFIT 25.0% of D . VALUE ADDED TAX, (VAT) 5.0% of (D + E) . TOTAL ESTIMATED INDIRECT COST (F + E), P I. TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED COST (D + G), P OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit .00 ARCHITECTURAL WORKS			
. VALUE ADDED TAX, (VAT) 5.0% of (D + E) i. TOTAL ESTIMATED INDIRECT COST (F + E), P I. TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED COST (D + G), P OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit .00 ARCHITECTURAL WORKS			
I. TOTAL ESTIMATED INDIRECT COST (F + E), P I. TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED COST (D + G), P OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit .00 ARCHITECTURAL WORKS			
I. TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit OTAL ESTIMATED COST (D + G), P OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit .00 ARCHITECTURAL WORKS			
OTAL ESTIMATED COST (D + G), P OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit .00 ARCHITECTURAL WORKS			
OTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit .00 ARCHITECTURAL WORKS			
.00 ARCHITECTURAL WORKS			
PACE 10.000 TO 1			
.40 Typhoon Guards			
A MATERIAL COST			
A MATERIAL COST			
Fixed Window at Terminal Building			
±3.30m width X ±5.40m height Steel Accordion			
W-1 Type Window including Metal Folding Frame (3 1.00 set			
layers)			
±3.60m width X ±2.30m height Steel Accordion			
W-2 Type Window including Metal Folding Frame 1.00 set			
Material Cost			
B LABOR COST QTY DUR. (DAYS) RATE/DAY			
(included on material cost)			
A TOTAL MATERIAL COST			
B TOTAL LABOR COST			
C TOTAL EQUIPMENT COST			
D TOTAL DIRECT COST			
INDIRECT COSTS			
. OCM 15.0% of Estimated Direct Cost			
2. CONTRACTOR's PROFIT 10.0% of Estimate			
TOTAL OCM & PROFIT 25.0% of D			
. VALUE ADDED TAX, (VAT) 5.0% of (D + E)			
. TOTAL ESTIMATED INDIRECT COST (F + E), P			
H. TOTAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/Unit			
TOTAL ESTIMATED COST (D + G), P			
TOTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit			







CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

4.00	ELECTRICAL WORKS			
Α	MATERIAL COST			
	Removal and Reinstallation of Lighting Fixtures			
	LED Downlight Surface Mounted Pinlight, Ceiling	17	sets	
	Light 12 Watts Round Panel 6" dia. x 1 1/2" thk	17	Sels	
	3.5 mm² THHN/THWN-2 600V 90°C Copper Wire,			
	Lead Free Type, Underwriter's Laboratory (UL)	2	box	
	Listed			
	Electrical Flexible Hose, 1/2"	120	m	
	PVC Junction Box	17	sets	
			Material Cost	
В	LABOR COST	QTY	DUR. (DAYS)	RATE/DAY
	Master Electrician	1	4	
	Common Labor	1	4	
			Labor Cost	
C	EQUIPMENT RENTAL COST	QTY	DUR. (DAYS)	RATE/DAY
	Steel Scaffoldings Set (2pcs H-frame, 2pcs X-braces	6	4	
	& 4 pcs J-pin)		Equipment Co	st

- A TOTAL MATERIAL COST
- B TOTAL LABOR COST
- TOTAL EQUIPMENT COST
- TOTAL DIRECT COST

INDIRECT COSTS			
1. OCM	15.0%	of Estimated Direct Cost	
2. CONTRACTOR'S PROFIT	10.0%	of Estimate	
E. TOTAL OCM & PROFIT	25.0%	of D	
F. VALUE ADDED TAX, (VAT)	5.0%	of (D + E)	
G. TOTAL ESTIMATED INDIRECT CO	ST (F + E), P		
H. TOTAL ESTIMATED UNIT INDIREC	T COST (G / Quanti	ty), P/Unit	
TOTAL ESTIMATED COST (D + G), P			
TOTAL ESTIMATED UNIT COST (Tot	al Estimated Cost / (Quantity), P/Unit	





CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

5.00	PLUMBING WORKS				
Α	MATERIAL COST				
	Solvent Cement	1	ltr		
	PVC Sanitary P-Trap 2"	5	pcs		
	v v		Material Cost		
В	LABOR COST	QTY	DUR. (DAYS)	RATE/DAY	
	Declogging of Storm Drainage				
	Master Plumber	1	4		
	Skilled Labor	2	4		
	Common Labor	2	4		
			Labor Cost		
	Provision of P-trap on 2F Toilets including Declogging				
	Master Plumber	1	4		
	Common Labor	2	4		
			Labor Cost	abor Cost	
C	EQUIPMENT RENTAL COST	QTY	DUR. (DAYS)	RATE/DAY	
	Drain Clog Flexible Auger Snake Rod	2	8		
	Steel Scaffoldings Set (2pcs H-frame, 2pcs X-braces	4	4		
	& 4 pcs J-pin)				
			Equipment Co	st	
^	TOTAL MATERIAL COST				

- A TOTAL MATERIAL COST
- B TOTAL LABOR COST
- TOTAL EQUIPMENT COST
- D TOTAL DIRECT COST

	INDIR	ECT COSTS	
1. OCM	15.0%	of Estimated Direct Cost	
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%	of (D + E)	
G. TOTAL ESTIMATED INDIRECT CO	ST (F + E), P		
H. TOTAL ESTIMATED UNIT INDIREC	T COST (G / Quanti	ty), P/Unit	
TOTAL ESTIMATED COST (D + G), P			
TOTAL ESTIMATED UNIT COST (Tot	al Estimated Cost / (Quantity), P/Unit	

Signature:	
Printed Name:	
Position:	
Name of Company:	
Date:	







CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

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 site if the contract is awarded. Quotations will be opened in the presence of the Bidders' representatives who choose to attend at the address provided. Quotations must be delivered to the Civil Aviation Authority of the Philippines, Area Center V at its physical address at the BAC/CCC Office, Ground Floor Admin Bldg., Bicol International Airport, Daraga, Albay not later than 2:00 p.m. on 05 June 2025. Online submission is not allowed and late quotations shall not be accepted. All quotations together with the required documents should be placed in a sealed envelope marked Repair And Repainting Of PTB At Naga Airport.

TERMS OF REFERENCE

Name of Project	Repair And Repainting Of PTB At Naga Airport
A second Dodge	One Million Nine Hundred Ninety-Eight Thousand Six
Approved Budget	Hundred Forty Pesos and 91/100 (PHP 1,998,640.91)
Number of Days to Complete	One Hundred Fifteen (115) Calendar Days
Location/s	Bicol International Airport, Daraga, Albay
Contractor's Obligation	1. The Contractor shall carry out the works properly and in
	accordance with the Contract. The Contractor shall provide
	all supervision, labor, materials, plant and equipment
	required for the project.
	2. The Contractor shall commence execution of the works
	immediately upon the receipt of Notice to Proceed and sha
	carry out the works in accordance with the Contract
	Agreement. The Contractor shall complete the project per
	approved Contract time of One Hundred Fifteen (115)
	Calendar Days.
	3. The Contractor shall be responsible for the safety of all
	activities on the Site.
	4. The Contractor shall carry out all instructions of the
	Procuring Entity's Representative that comply with the
	applicable laws where the Site is located.
and the second s	The Contractor shall pay liquidated damages to the
	Procuring Entity at the rate per day of delay. The applicable
Liquidated Damages	liquidated damages is at least one tenth (1/10) of one
· ·	percent of the cost of the unperformed portion for every de
	of delay.

Very truly yours,

Chairperson, Canvass and Contract Committee













Republic of the Philippines CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

EPIFANIO O. PRINIA, JR.

Chairperson, Canvass and Contract 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 the project Repair And Repainting Of PTB At Naga Airport to the above-named dealer/supplier in accordance with the existing regulations.



