19 May, 2025 Date

REQUEST FOR QUOTATION

Sir/Madam:	
Please quote your lowest net prices tax	es, including Government discount terms.

s, 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 Gender Neutral Toilet - GAD At Naga Airport - 3rd SVP 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 27 May 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;
- Phil-GEPS Registration Number;
- Valid PCAB License Small A;
- 4. List of completed similar contracts within the last three (3) years which must be related to any vertical works with attached supporting documents;
- 5. List of Contractor's Equipment, including proof of ownership or certification of availability of Chipping Gun, Welding Machine 200 Amp, 5-10kw Generator Set, Oxy-Acetylene Cutting Torch/Welding Outfit and Scaffolding Set, from the lessor/vendor for the duration of the project, as the case may be; and
- Name/credentials of proposed one (1) Construction Foreman, one (1) Master Electrician and one (1) Master Plumber;
- 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 from the lessor/vendor for the duration of the project, as the case may be; and Name/credentials of proposed personnel, shall be automatically disqualified.

SCOPE OF WORK

- 1. Site Works for the following scope:
 - a. Dismantling of roofing sheets and wall flashing.
 - b. Dismantling including disposal of ceiling board-up and framings at Male and Female Toilet.
 - c. Chipping and dismantling of floor and wall tiles at Male and Female Toilet.
 - d. Demolition of partition wall between lavatory and urinal at Male Toilet Room.
 - e. Chipping and dismantling of existing granite countertop.
 - Removal of affected plumbing fixtures, electrical fixtures, tollet partitions and Mirrors at Male and Female Toilet during dismantling of floor and wall tiles.
 - g. Dismantling of steel canopy framing, cladding and roof trellis.

2. Masonry Works

- a. CHB laying and plastering for wall extension beside lavatory counter at Male and Female Toilet.
- b. Wall plastering after removal of wall tiles.

3. Steel Works

a. New framing installation for canopy and trellis,

4. Roofing Works

a. Installation of new roofing sheets and roof flashing including all roofing fasteners.

5. Waterproofing

a. Cleaning of concrete gutter prior to application of three (3) coats waterproofing.

6. Tile and Stone Works

- a. Installation of new floor and wall tiles at Male and Female Toilet.
- Installation of decorative stone design wall tiles at Canopy.

7. Carpentry Works

- Canopy cladding using ficem board and board-up for bullnose.
- Replacement of fixed ceiling and provision of drop ceiling above countertop at Male and Female Toilet.

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c. Installation of PVC wall cladding beside countertop and at the back portion of water closet areas.

8. Painting Works

- a. Repainting of wall and ceiling at interior walls (CT, PWD Toilet, Corridor) and new painting for walls and ceiling at Male and Female Toilet.
- b. Repainting of all exterior walls, parapet, canopies, bullnose, and tubular frames.
- Repainting of door panels.

9. Doors and Windows

- a. Replacement of all door hinges.
- b. Cleaning of existing windows.

10. Electrical Works

a. Replacement of all lighting fixtures.

11. Plumbing Works

- a. Replacement of granite counter, supply and installation of countertop lavatories, faucets, and facial mirrors.
- b. Installation of new toilet partitions for Male and Female Toilet.
- 12. Provision of minor tools and equipments necessary for work completion.

PLEASE ACCOMPLISH THE FOLLOWING ATTACHED FORMS:

- Bid Proposal (Annex "A")
- 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.



(Contractor's Lago On Main Page)

Repair and Repainting of Gender Neutral Toilet - GAD - 3rd SVP Naga Airport, Pili, Camarines Sur

ITEM	DESCRIPTION OF WORK	QUANTITY	UNIT	ESTIMATED		UPS IN CENT	TOTA	L MARK-UP	VAT (10)	TOTAL	TOTAL COST	UNIT COST
NO.	THE PERSON OF TH			DIRECT COST	OCM	Profit	96	VALUE		COST		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9) (5) x (8)	(10) 5% X [(5) + (9)]	(11) (9) + (10)	(12) (5) + (11)	(13) (12)/(3)
1.00	CIVIL WORKS/STRUCTURAL W	ORKS										
1.10	SITE WORKS	1.00	lot									
1.20	MASONRY WORKS	1.00	lot									
1.30	STEEL WORKS	1.00	lot									
1.40	ROOFING WORKS	1.00	lot									
1.50	WATERPROOFING	1.00	lot									
2.00	ARCHITECTURAL WORKS											
2.10	TILE & STONE WORKS	1,00	lot									
2.20	CARPENTRY WORKS	1.00	lot									
2.30	PAINTING WORKS	1.00	lot									
2.40	DOORS & WINDOWS	1.00	lot									
3.00	ELECTRICAL WORKS											
3.10	LIGHTING FIXTURES	1.00	lot									
4.00	PLUMBING WORKS											
4.10	FIXTURES, ACCESSORIES AND SPECIALTIES	1,00	lot									
	- Misc				- not	hing follows						
	TOTAL AMOUNT											

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





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Bill Of Quantities (Annex "B")

(Contractor's Logo On Main Page)

BILL OF QUANTITIES

Repair And Repainting Of Gender Neutral Toilet - GAD At Naga Airport - 3rd SVP Project:

Location: Naga Airport

tem No	Description	Qty	Unit	Unit Price	Amount				
1	CIVIL WORKS/STRUCTURAL WORKS	V.							
1.1	Site Works								
1.1	Pesos Amount in Words	1.00	lot						
		1		1 1					
	and centavos	1							
1.2	Masonry Works								
	Pesos Amount in Words	1.00	lot						
]		1 1					
	and centavos								
1.3	Steel Works								
	Pesos Amount in Words	1.00	lot						
		1		1 1					
	and centavos								
1.4	Roofing Works								
	Pesos Amount in Words	1.00	lot						
				1 1					
	and centavos								
1.5	Waterproofing								
	Pesos Amount in Words	1.00	lot						
		1	l	1 1					
	and centavos								
2	ARCHITECTURAL WORKS								
2.1	Tile & Stone Works								
	Pesos Amount in Words	1.00	lot						
			1	1 1					
	and centavos								
2.2	Carpentry Works								
	Pesos Amount in Words	1.00	lot						
	and centavos								
2.3	Painting Works								
	Pesos Amount in Words	1.00	lot						
	and centavos								





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2.4	Doors & Windows						
	Pesos Amount in Words	1.00	lot				
	and centavos						
3	ELECTRICAL WORKS						
3.1	Lighting Fixtures						
	Pesos Amount in Words	1.00	lot				
	and centavos	1					
4	PLUMBING WORKS						
4.1	Fixtures, Accessories And Specialties						
	Pesos Amount in Words	1.00	lot				
	and centavos						
otal Bi	d Amount (Php):						
otal Bi	d Amount in Words:						
		Signature:					
		Printed Name:					
		Position:					
		Name of Comp	any:				
		Date:					

Detailed Estimate Form (Annex "C")

Ricci International Airport, Alobo, Danaga Albay, Philippines, 4501 🔘





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(Contractor's Logo On Main Page)

NAME OF PROJECT

Repair and Repainting of Gender Neutral Toilet - GAD - 3rd SVP :

LOCATION

Naga Airport, Pili, Camarines Sur :

Bill of Quantities SUBJECT

ITEM		DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
1.00	CIV	IL WORKS/STRUCTURAL WORKS				
1.10	SIT	E WORKS				
В	LAE	BOR COST	QTY	DUR. (DAYS)	RATE/DAY	
	a.	Dismantling of Existing Roofing Sheets	28.16	sqm		
	b.	Dismatling including disposal of ceiling (Male and Female Toilet)	19.10	sqm		
	c.	Chipping/Dismantling of Floor and Wall Tiles (Male and Female)	72,10	sqm		
	d.	Demolition of partition wall between lavatory and urinal at Male Toilet Room	0.56	sqm		
	e.	Chipping and Dismantling of Existing Granite Countertop	2.78	sqm		
	f.		lot			
	g.	Dismantling of steel canopy framing, cladding and roof trellis	1.00	lot		
				Labor Cost		
8	Equ	alpment Cost	QTY	DUR. (DAYS)	RATE/DAY	
		Chipping Gun	1	4		
		Welding Machine, 200Amp	1	1		
		5-10kw Generator Set	1	1		
				Equipment Re	ntal Cost	
Α	TO	TAL MATERIAL COST		hard and the same of the same		
В	TO	TAL LABOR COST				
c	TO	TAL EQUIPMENT RENTAL COST				
D	TO	TAL DIRECT COST				
		INDIRECT	COST	S		
1. OC	N	10.0%	of Estimat	ted Direct Cost		
2. CO	NTRA	ACTOR'S PROFIT 10.0%	of Estimat	ted Direct Cost	1	
. TOT	AL O	OCM & PROFIT 20.0%	of D			
. VAL	JE A	DDED TAX, (VAT) 5.0%	of (D + E)			
. TOT	AL E	STIMATED INDIRECT COST (F+E), P				
I. TOT	AL E	STIMATED UNIT INDIRECT COST (G / Quantity), P/Unit			
OTAL	EST	IMATED COST (D + G), P				
OTAL	EST	IMATED UNIT COST (Total Estimated Cost / Qu	antity), P/L	Jnit		





1.00	CIVIL WORKS/STRUCTURAL WORKS				
1.20	MASONRY WORKS				
Α	MATERIAL COST				
	Plastering of Wall/ Wall Partition Extension				
	100mm thick CHB	15.00	pcs.		
	Portland Cement, 40 kg	14.00	bags		
	Sand	0.99	cu.m.		
	10mm dia. DRSB	1.00	pcs.		
	G.I. Tie Wires	1.00	kgs.		
			Material Cost		
В	LABOR COST	QTY	DUR. (DAYS)	RATE/DAY	
	Foreman	1	4		
	Skilled Labor	2	4		
	Common Labor	1	4		
			Labor Cost		
Α	TOTAL MATERIAL COST	,			
В	TOTAL LABOR COST				
C	TOTAL EQUIPMENT COST				
D	TOTAL DIRECT COST				
	INDI	RECT COS	TS		
1.00	M 10.0	% of Estir	nated Direct Cost		
2. CO	NTRACTOR'S PROFIT 10.0	% of Estir	nated Direct Cost		
E. TOT	E. TOTAL OCM & PROFIT 20.0%		of D		
F. VAL	UE ADDED TAX, (VAT) 5.09	% of (D +	E)		
G. TO	TAL ESTIMATED INDIRECT COST (F+E), P				
H. TO	TAL ESTIMATED UNIT INDIRECT COST (G / Qu	antity), P/Unit			
TOTAL	LESTIMATED COST (D + G), P				
	ESTIMATED UNIT COST (Total Estimated Co.				







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1.00	CIVIL WORKS/STRUCTURAL WORKS							
1.30	STEEL WORKS							
Α	MATERIAL COST							
1.3.1	(Louver, Canopy Framing, Bullnose)							
	Tubular Bar, 2"x4"x2.0mm thk	7,00	pcs					
	Tubular Bar, 2"x2"x2.0mm thk	22.00	pcs					
	Welding Rod, 5kg/box	3.00	box					
	Oxygen & Acetylene	1.00	set					
			Material Cost					
В	LABOR COST	QTY	DUR. (DAYS)	RATE/DAY				
	Foreman	1	4					
	Skilled Labor	2	4					
	Common Labor	1	4					
			Labor Cost					
C	EQUIPMENT RENTAL COST	QTY	DUR. (DAYS)	RATE/DAY				
	Welding Machine, 200Amp	1	2					
	5-10kw Generator Set	1	2					
	Oxy-Acetylene Cutting Torch/Welding Outfit	1	2					
			Equipment Co	st				
Α	TOTAL MATERIAL COST							
В	TOTAL LABOR COST							
C	TOTAL EQUIPMENT COST							
D	TOTAL DIRECT COST							
	INDIRE	CT COST	S					
1. OCI	VI 10.0%	of Estima	ated Direct Cost					
2. CONTRACTOR'S PROFIT 10.0%		of Estima	ated Direct Cost					
E. TOT	AL OCM & PROFIT 20.0%	of D						
. VAL	UE ADDED TAX, (VAT) 5.0%	of (D + E)					
G. TOT	AL ESTIMATED INDIRECT COST (F + E), P							
H. TOT	AL ESTIMATED UNIT INDIRECT COST (G / Quant	ity), P/Unit						
TOTAL	ESTIMATED COST (D + G), P							

TOTAL ESTIMATED UNIT COST (Total Estimated Cost / Quantity), P/Unit





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1.00	CIVIL WORKS/STRUCTURAL WORKS						
1.40	ROOFING WORKS						
Α	MATERIAL COST						
~	Pre-painted Metal Roofing Sheet GA #	24 Lone	190000000000000000000000000000000000000				
	Span	21,001,0	33.00	Inm			
	Pre-painted GI L-Flashing GA #24		7.00	me			
	(0.401mmX2.44mm)		7.00	рс			
	Roof Sealant		5.00	tube			
	Tekscrew for metal 2 1/2"		159.00	pc			
				Material Cost.			
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY		
	Foreman		1	2			
	Skilled Labor		2	2			
	Common Labor		-1	2			
				Labor Cost			
Α	TOTAL MATERIAL COST						
В	TOTAL LABOR COST						
c	TOTAL EQUIPMENT COST						
D	TOTAL DIRECT COST						
			COST				
1. OCI	7	0.0%		ted Direct Cost			
		0.0%		ted Direct Cost			
	THE O'CHI OF THOSE	0.0%	of D				
. VAL	UE ADDED TAX, (VAT) 5	.0%	of (D + E)				
OTAL	ESTIMATED UNIT COST (Total Estimated CIVIL WORKS/STRUCTURAL WORKS	Cost / Qua	antity), P/	Unit			
1.50	WATERPROOFING						
Α	MATERIAL COST						
	Liquid Asphalt		2.00	gal			
	Baby Roller w/ Pan		1.00	set			
	Paint Brush 2"		1.00	pc			
	Paint blush 2		111100	Material Cost.			
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY		
	Skilled Labor		1	1			
	Common Labor		1	1			
			107	Labor Cost			
Α	TOTAL MATERIAL COST						
В	TOTAL LABOR COST						
c	TOTAL EQUIPMENT COST						
D	TOTAL DIRECT COST						
	INI	DIRECT	COST	S			
1. OCM 10.0%		0.0%	of Estima	ted Direct Cost			
2. CONTRACTOR'S PROFIT 10.0%		0.0%	of Estimated Direct Cost				
end persons	AL OCM & PROFIT 2	0.0%	of D				
		Control of the Control					
тот		5.0%	of $(D + E)$				
. TOT		5.0%	of (D + E)				
. TOT . VAL	UE ADDED TAX, (VAT)	- VAUL					
. TOT . VAL 5. TOT 1. TOT	UE ADDED TAX, (VAT) 5 TAL ESTIMATED INDIRECT COST (F + E), P	- VAUL					

Bicol international Airport, Alobo, Danaga Albay, Philippines, 4501.









	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT		
2.00	ARCHITECTURAL WORKS						
2.10	TILE & STONE WORKS						
А	MATERIAL COST						
	400mm x 400mm Homogeneous Matte Floor Tiles	125.00	pcs.				
	300mm x 600mm Homogeneous Tiles - Wall	54.00	pcs.				
	300mm x 600mm Tiles (Subway Design) - Wall	21.00	pcs.				
	Decorative Storie	3.30					
		12000	sq.m.				
	Tile Grout	6.00	bags				
	Tile Adhesive	9.00	bags				
	Tile Cutting Disk, 4"	7.00	pcs.				
		2845	Material Cost.				
В	LABOR COST	QTY	DUR. (DAYS)	RATE/DAY			
	Foreman	- 1	4				
	Skilled Labor	-21	4				
	Common Labor	1	4				
	The state of the s		Labor Cost				
Α	TOTAL MATERIAL COST		A. C.				
В	TOTAL LABOR COST						
c	TOTAL EQUIPMENT COST						
D	TOTAL DIRECT COST						
-	INDIRECT	COSTS					
1.00	1,	The second second	ted Direct Cost				
	NTRACTOR'S PROFIT 10.0%		ted Direct Cost	1			
			eca Direct cost.				
E. TOTAL OCM & PROFIT 20.0%			of D				
		- FIRM - PA					
	UE ADDED TAX, (VAT) 5.0%	of (D + E)					
G. TO	TAL ESTIMATED INDIRECT COST (F + E), P						
G. TO							
G. ТО Н. ТО	TAL ESTIMATED INDIRECT COST (F + E), P						
G. TO H. TO TOTA	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/	Unit					
G. TO H. TO TOTA	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P	Unit					
G. TO H. TO TOTA TOTA	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant	Unit					
G. TO H. TO TOTA TOTA 2.00	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS	Unit					
G. TO H. TO TOTA TOTA 2.00 2.20	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST	Unit					
G. TO H. TO TOTAL TOTAL 2.00 2.20 A	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST	Unit					
G. TO H. TO TOTAL TOTAL 2.00 2.20 A	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding	Unit ity), P/Uni					
G. TO H. TO TOTAL TOTAL 2.00 2.20 A	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4' 4,5mm thk x 4' x 8' Fiber Cement Board	Unit ity), P/Unit	m.				
G. TO H. TO TOTAL TOTAL 2.00 2.20 A	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4'	3.00 3.00	m. pcs pcs.				
G. TO H. TOTA TOTA TOTA 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4.5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8	3.00 3.00	m. pcs pcs.				
G. TO H. TOTA TOTA TOTA 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4.5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8	3.00 3.00	m. pcs pcs.				
G. TO H. TOTA TOTA TOTA 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4.5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling	3.00 3.00 20.00	m. pcs pcs. Material Cost.				
G. TO H. TOTA TOTA TOTA 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4.5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4.5mm thk Ficem Board, (4' x 8')	3.00 3.00 20.00	m. pcs pcs. Material Cost.				
G. TO H. TOTA TOTA TOTA 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4.5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4.5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M	3.00 3.00 20.00 8.00 8.00	m. pcs pcs. Material Cost. pcs.				
G. TO H. TO FOTA FOTA 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4' 4,5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4,5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M Carrying Channel 12mmx38mmx5.0M	3.00 3.00 20.00 8.00 8.00 7.00	m. pcs pcs. Material Cost. pcs. pcs. pcs.				
6. TO H. TO FOTAI 7.000 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4.5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M Carrying Channel 12mmx38mmx5.0M Wall Angle 25mmx25mmx3.0M	3.00 3.00 20.00 8.00 8.00 7.00 12.00	m. pcs pcs. Material Cost. pcs. pcs. pcs. pcs.				
G. TO H. TO FOTA FOTA 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4' 4,5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4,5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M Carrying Channel 12mmx38mmx5.0M Wall Angle 25mmx25mmx3.0M W-Clip	3.00 3.00 20.00 8.00 8.00 7.00 12.00 35.00	m. pcs pcs. Material Cost. pcs. pcs. pcs. pcs. pcs. pcs.				
G. TO H. TO FOTA FOTA 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ LESTIMATED COST (D + G), P LESTIMATED UNIT COST (Total Estimated Cost / Quantity) ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4.5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M Carrying Channel 12mmx38mmx5.0M Wall Angle 25mmx25mmx3.0M W-Clip Blind Rivets 1/8 X 3/8 Screw	3.00 3.00 20.00 8.00 7.00 12.00 35.00 50.00	m. pcs pcs. Material Cost. pcs. pcs. pcs. pcs. pcs. pcs. pcs.				
G. TO H. TO FOTA FOTA 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ L ESTIMATED COST (D + G), P L ESTIMATED UNIT COST (Total Estimated Cost / Quant L ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4' 4,5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4,5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M Carrying Channel 12mmx38mmx5.0M Wall Angle 25mmx25mmx3.0M W-Clip Blind Rivets 1/8 X 3/8	3.00 3.00 20.00 8.00 7.00 12.00 35.00 50.00 300.00	m. pcs pcs. Material Cost. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs				
G. TO H. TO TOTAL TOTAL 2.00 2.20 A 2.2.1	FAL ESTIMATED INDIRECT COST (F + E), P FAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ LESTIMATED COST (D + G), P LESTIMATED UNIT COST (Total Estimated Cost / Quantity) ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4.5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M Carrying Channel 12mmx38mmx5.0M Wall Angle 25mmx25mmx3.0M W-Clip Blind Rivets 1/8 X 3/8 Screw Tape 250	3.00 3.00 20.00 8.00 7.00 12.00 35.00 50.00 300.00	m. pcs pcs. Material Cost. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs				
G. TO H. TOTA TOTA TOTA 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ LESTIMATED COST (D + G), P LESTIMATED UNIT COST (Total Estimated Cost / Quant LARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4.5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M Carrying Channel 12mmx38mmx5.0M Wall Angle 25mmx25mmx3.0M W-Clip Blind Rivets 1/8 X 3/8 Screw Tape 250 Wall Cladding	3.00 3.00 20.00 8.00 7.00 12.00 35.00 50.00 300.00	m. pcs pcs. pcs. pcs. pcs. pcs. pcs. pcs.				
G. TO H. TO TOTAL TOTAL 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ LESTIMATED COST (D + G), P LESTIMATED UNIT COST (Total Estimated Cost / Quantity) ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4.5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M Carrying Channel 12mmx38mmx5.0M Wall Angle 25mmx25mmx3.0M W-Clip Blind Rivets 1/8 X 3/8 Screw Tape 250 Wall Cladding 21mmx122mmx2900mm PVC Composite Panel	3.00 3.00 3.00 20.00 8.00 7.00 12.00 35.00 50.00 300.00 1.00	m. pcs pcs. pcs. pcs. pcs. pcs. pcs. pcs.				
G. TO H. TO TOTAL TOTAL 2.00 2.20 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ LESTIMATED COST (D + G), P LESTIMATED UNIT COST (Total Estimated Cost / Quant LARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4.5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4.5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M Carrying Channel 12mmx38mmx5.0M Wall Angle 25mmx25mmx3.0M W-Clip Blind Rivets 1/8 X 3/8 Screw Tape 250 Wall Cladding 21mmx122mmx2900mm PVC Composite Panel Metal Clip for PVC Panel	3.00 3.00 3.00 20.00 8.00 7.00 12.00 35.00 50.00 300.00 1.00	m. pcs pcs. pcs. pcs. pcs. pcs. pcs. pcs.				
G. TO H. TO TOTAL TOTAL 2.00 A 2.2.1	TAL ESTIMATED INDIRECT COST (F + E), P TAL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/ LESTIMATED COST (D + G), P LESTIMATED UNIT COST (Total Estimated Cost / Quantity) ARCHITECTURAL WORKS CARPENTRY WORKS MATERIAL COST Exterior Cladding Solid Polycarbonate Sheet 4,5mm thk x 4' 4.5mm thk x 4' x 8' Fiber Cement Board Blind Rivets 1/8 X 3/8 Interior Ceiling 4.5mm thk Ficem Board, (4' x 8') Furring Channel (Spaced @ 0.6M) 19mmx50mmx5.0M Carrying Channel 12mmx38mmx5.0M Wall Angle 25mmx25mmx3.0M W-Clip Blind Rivets 1/8 X 3/8 Screw Tape 250 Wall Cladding 21mmx122mmx2900mm PVC Composite Panel	3.00 3.00 3.00 20.00 8.00 7.00 12.00 35.00 50.00 300.00 1.00	m. pcs pcs. pcs. pcs. pcs. pcs. pcs. pcs.				

Bicol International Airport, Alobo, Oaraga Albay, Philippines, 4581 💍









В	LABOR COST	QTY	DUR. (DAYS)	RATE/DAY
	Foreman	1	6	
	Skilled Labor	2	6	
	Common Labor	1	6	
			Labor Cost	
Α	TOTAL MATERIAL COST			
В	TOTAL LABOR COST			
C	TOTAL EQUIPMENT COST			
D	TOTAL DIRECT COST			
	INDIREC	CT COSTS		
1. OCI	M 10.0%	of Estimat	ed Direct Cost	
2. CO	NTRACTOR'S PROFIT 10.0%	of Estimat	ed Direct Cost	
, TOT	AL OCM & PROFIT 20.0%	of D		
. VAL	UE ADDED TAX, (VAT) 5.0%	of (D + E)		
3. TOT	TAL ESTIMATED INDIRECT COST (F + E), P			
H. TOT	TAL ESTIMATED UNIT INDIRECT COST (G / Quantity	r), P/Unit		
OTAL	LESTIMATED COST (D + G), P			
TOTAL	ESTIMATED UNIT COST (Total Estimated Cost / Qu	antity), P/Unit		
2.00	ARCHITECTURAL WORKS			
2.30	PAINTING WORKS			
A	MATERIAL COST			
2.3.1	Latex Elastomeric Paint (Exterior Wall, Bullnose, Parape	et)		
	Flat Latex	1.00	gals	
	Elastomeric Paint	10.00	gals	
	Masonry Putty	2.00	gals	
	Paint Roll w/ Pan 7"	2.00	set	
	Paint Brush 2"	2.00	pc	
	Rugs	2.00	kg	
2.3.2	Interior Wall and Interior Ceiling			
	Flat Latex	8.00	gais	
	Semi-Gloss Latex	6.00	gals	
	Masonry Putty	1.00	gals	
	Paint Roll w/ Pan 7"	1.00	set	
	Paint Brush 2"	1.00	pc	
	Rugs	1.00	kg	
2.3.3	Enamel Epoxy Paint (Tubular Trilles & Louver)			
	Epoxy Primer	2.00	gals	
	Epoxy Enamel	3.00	gals	
	Epoxy Reducer	1.00	gals	
	Paint Roll w/ Pan 7"	1.00	set	
	Paint Brush 2"	1.00	pc	
	Rugs	1.00	kg	

Bicol international Airport, Alobo, Canga Albay, Philippines, 4501 (C)









CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

В	LABOR COST		QTY	DUR. (DAYS)	
	Foreman		1	7	
	Skilled Labor		2	7	
	Common Labor		1	7	1
C	EQUIPMENT RENTAL COST		QTY	DUR. (DAYS)	RATE/DAY
	Steel Scaffolding Set		4	7	
				Equipment Co	st
Α	TOTAL MATERIAL COST				
В	TOTAL LABOR COST				
С	TOTAL EQUIPMENT COST				
D	TOTAL DIRECT COST				
		INDIRECT			
1, 00		10.0%		ated Direct Cost	
	NTRACTOR'S PROFIT	10.0%		ated Direct Cost	
	AL OCM & PROFIT	20.0%	of D		
	UE ADDED TAX, (VAT)	5.0%	of (D + E)	
	TAL ESTIMATED INDIRECT COST (O to in		
	TAL ESTIMATED UNIT INDIRECT CO	OST (G / Quantity), P	/Unit		
	ESTIMATED COST (D + G), P				
_	ESTIMATED UNIT COST (Total Es	timated Cost / Quant	ity), P/Un	it.	
2.00					
2.40	DOORS & WINDOWS				
Α	MATERIAL COST				
2.4.1	Door Acessories				
	SS Butterfly Hinges, 4"x4"		12	sets	
			1 221	Material Cost.	
В	LABOR COST		QTY	DUR. (DAYS)	RATE/DAY
	Skilled Labor/Installer		1	1	
	Common Labor		1	1	l. I.
				Labor Cost	
A	TOTAL MATERIAL COST				
В	TOTAL LABOR COST				
C	TOTAL EQUIPMENT COST				
D	TOTAL DIRECT COST	INDIDICE			
1.00	M	INDIRECT		ated Direct Cost	
1.00		10.0%			
2. CONTRACTOR'S PROFIT 10.0% E. TOTAL OCM & PROFIT 20.0%		0.0000000000000000000000000000000000000	ated Direct Cost		
	UE ADDED TAX, (VAT)	20.0%	of D	1	
. VAL		20251	of (D + E	J	
		T C 1 F			
G. TO	TAL ESTIMATED INDIRECT COST (film/s		
G. TOT	TAL ESTIMATED INDIRECT COST (TAL ESTIMATED UNIT INDIRECT CO L ESTIMATED COST (D + G), P		/Unit		

Bical International Airport, Alobo, Danega Albay, Philippines, 4501







CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

A MATER A MATER A P A fi A fi B LABOR	RICAL WORKS NG FIXTURES RIAL COST 100mm dia. Surface Mounted LED Downlight Frosted Type Black Casing 6W 10 recessed type vertical lamp downlight fixture, bluminum reflector & full frosted glass cover w/ 1 × 5W, 500-Lumen warm white LED bulb 1 × 5W, 500-Lumen warm white LED bulb 2 × 5W, 500-Lumen warm white LED bulb 3 × 6W, 500-Lumen warm white LED bulb 4 × 11W, 1100-Lumen warm white LED bulb 4 × 11W, 1100-Lumen warm white LED bulb 4 × 12 × 6W, 5W, 5W, 5W, 5W, 5W, 5W, 5W, 5W, 5W, 5	7.00 2.00 4.00 12.00	set set set		
A MATER 1 F 4 P 4 F 6 P 4 F 6 P 6 P 6 P 6 P 6 P 6 P 6 P 6 P 6 P 6 P	RIAL COST Omm dia. Surface Mounted LED Downlight Frosted Type Black Casing 6W Of recessed type vertical lamp downlight fixture, wowder coated white finish steel housing, matte folluminum reflector & full frosted glass cover w/ ×5W, 500-Lumen warm white LED bulb Of surface mounted vertical lamp downlight fixture, powder coated finish steel housing, matte folluminum reflector & full frosted glass cover w/ ×5W, 500-Lumen warm white LED bulb Of recessed type vertical lamp downlight fixture, wowder coated finish steel housing, matte folluminum reflector & full frosted glass cover w/ 1×1W, 1100-Lumen warm white LED bulb Of vertical lamp with die-cast bracket, frosted glass diffuser, waterproof and durable fillicone rubber gasket with 2x7.5W warm white fleavy Duty Emergency Lamp Dual Optics, 2x5W	2.00 4.00	set set		
1 FF 4 A FF A A FF A A A A FF A A A A A A	Frosted Type Black Casing 6W It of recessed type vertical lamp downlight fixture, sowder coated white finish steel housing, matter aluminum reflector & full frosted glass cover w/ x5W, 500-Lumen warm white LED bulb with sixture, powder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ x5W, 500-Lumen warm white LED bulb with sixture, powder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ x5W, 500-Lumen warm white LED bulb with recessed type vertical lamp downlight fixture, browder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ x11W, 1100-Lumen warm white LED bulb with 1100-Lumen warm white LED bulb with 120-Lumen warm white LED bulb	2.00 4.00	set set		
F 44 p a a 1 1 4 f f f s s H LABOR M	Frosted Type Black Casing 6W It of recessed type vertical lamp downlight fixture, sowder coated white finish steel housing, matter aluminum reflector & full frosted glass cover w/ It ×5W, 500-Lumen warm white LED bulb with surface mounted vertical lamp downlight fixture, powder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ It ×5W, 500-Lumen warm white LED bulb with recessed type vertical lamp downlight fixture, powder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ It ×11W, 1100-Lumen warm white LED bulb with 1100-Lumen warm white LED bulb with 1200-Lumen	2.00 4.00	set set		
B LABOR	aro recessed type vertical lamp downlight fixture, bowder coated white finish steel housing, matter aluminum reflector & full frosted glass cover w/ x5W, 500-Lumen warm white LED bulb aro surface mounted vertical lamp downlight fixture, powder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ x5W, 500-Lumen warm white LED bulb aro recessed type vertical lamp downlight fixture, bowder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ x11W, 1100-Lumen warm white LED bulb arx12"Ø outdoor wall lamp with die-cast bracket, frosted glass diffuser, waterproof and durable allicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W	4.00	set		
p a a 1 4 fi s s H L	cowder coated white finish steel housing, matter aluminum reflector & full frosted glass cover w/ x5W, 500-Lumen warm white LED bulb will be a surface mounted vertical lamp downlight fixture, powder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ x5W, 500-Lumen warm white LED bulb will be a recessed type vertical lamp downlight fixture, cowder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ x11W, 1100-Lumen warm white LED bulb will alway outdoor wall lamp with die-cast bracket, wrosted glass diffuser, waterproof and durable silicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W	4.00	set		
a 1 4 fi s 4 fi s H	aluminum reflector & full frosted glass cover w/ ×5W, 500-Lumen warm white LED bulb *0 surface mounted vertical lamp downlight ixture, powder coated finish steel housing, matte aluminum reflector & full frosted glass cover w/ ×5W, 500-Lumen warm white LED bulb and recessed type vertical lamp downlight fixture, bowder coated finish steel housing, matte aluminum reflector & full frosted glass cover w/ 1×11W, 1100-Lumen warm white LED bulb and the coated glass diffuser, waterproof and durable allicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W	12.00	set		
find a fi	×5W, 500-Lumen warm white LED bulb "Ø surface mounted vertical lamp downlight ixture, powder coated finish steel housing, matte sluminum reflector & full frosted glass cover w/ ×5W, 500-Lumen warm white LED bulb "Ø recessed type vertical lamp downlight fixture, cowder coated finish steel housing, matte sluminum reflector & full frosted glass cover w/ 1×11W, 1100-Lumen warm white LED bulb 4*x12*Ø outdoor wall lamp with die-cast bracket, crosted glass diffuser, waterproof and durable silicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W	12.00	set		
A find a	ixture, powder coated finish steel housing, matte aluminum reflector & full frosted glass cover w/ x5W, 500-Lumen warm white LED bulb of or recessed type vertical lamp downlight fixture, cowder coated finish steel housing, matte aluminum reflector & full frosted glass cover w/ x11W, 1100-Lumen warm white LED bulb outdoor wall lamp with die-cast bracket, frosted glass diffuser, waterproof and durable dilicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W	12.00	set		
fi a 1 6 p a 1 4 fi s H L	ixture, powder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ 1×5W, 500-Lumen warm white LED bulb 5°0 recessed type vertical lamp downlight fixture, cowder coated finish steel housing, matter aluminum reflector & full frosted glass cover w/ 1×11W, 1100-Lumen warm white LED bulb 4°x12°0 outdoor wall lamp with die-cast bracket, crosted glass diffuser, waterproof and durable silicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W	12.00	set		
B LABOR	aluminum reflector & full frosted glass cover w/ x5W, 500-Lumen warm white LED bulb x*Ø recessed type vertical lamp downlight fixture, bowder coated finish steel housing, matte aluminum reflector & full frosted glass cover w/ x11W, 1100-Lumen warm white LED bulb x*x12*Ø outdoor wall lamp with die-cast bracket, frosted glass diffuser, waterproof and durable allicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W				
B LABOR	×5W, 500-Lumen warm white LED bulb 5"Ø recessed type vertical lamp downlight fixture, bowder coated finish steel housing, matte sluminum reflector & full frosted glass cover w/ 1×11W, 1100-Lumen warm white LED bulb 5"x12"Ø outdoor wall lamp with die-cast bracket, prosted glass diffuser, waterproof and durable silicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W				
6 p a 1 1 4 4 fri s H	owder coated finish steel housing, matte aluminum reflector & full frosted glass cover w/ 1×11W, 1100-Lumen warm white LED bulb 1×12"Ø outdoor wall lamp with die-cast bracket, frosted glass diffuser, waterproof and durable dilicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W				
p a a 1 4 4 fri s H L	cowder coated finish steel housing, matte sluminum reflector & full frosted glass cover w/ x11W, 1100-Lumen warm white LED bulb %x12*Ø outdoor wall lamp with die-cast bracket, rosted glass diffuser, waterproof and durable silicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W				
B LABOR	aluminum reflector & full frosted glass cover w/ 1×11W, 1100-Lumen warm white LED bulb 1×12*Ø outdoor wall lamp with die-cast bracket, 1rosted glass diffuser, waterproof and durable 1ilicone rubber gasket with 2x7.5W warm white 1ilicony Duty Emergency Lamp Dual Optics, 2x5W	2.00	set		
fi s H L B LABOR	×11W, 1100-Lumen warm white LED bulb t"x12"Ø outdoor wall lamp with die-cast bracket, rosted glass diffuser, waterproof and durable silicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W	2.00	set		
B LABOR	1"x12"Ø outdoor wall lamp with die-cast bracket, rosted glass diffuser, waterproof and durable silicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W	2.00	set		
B LABOR	rosted glass diffuser, waterproof and durable illicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W	2.00	set		
B LABOR	ilicone rubber gasket with 2x7.5W warm white Heavy Duty Emergency Lamp Dual Optics, 2x5W			li ii	
B LABOR	Heavy Duty Emergency Lamp Dual Optics, 2x5W		1 1	1	
B LABOR	그 가는 그리는 그를 그리는 것 같아.	2.00	set		
A	.ED bulb	-			
A			Material Cost.		
	COST	QTY	DUR. (DAYS)	RATE/DAY	
(Master Electrician	1	2		
	Common Labor	1	2		
			Labor Cost		
A TOTAL	MATERIAL COST				
B TOTAL	TOTAL LABOR COST				
C TOTAL	TOTAL EQUIPMENT COST				
D TOTAL	DIRECT COST				
	INDIRECT	COSTS			
1. OCM	10.0%	of Estima	ted Direct Cost		
2. CONTRACTOR'S PROFIT 10.0%		of Estimated Direct Cost			
E. TOTAL OCM & PROFIT 20.0%		of D			
	ED TAX, (VAT) 5.0%	of (D + E)			
. TOTAL ESTI	MATED INDIRECT COST (F + E), P				
I. TOTAL ESTI	MATED UNIT INDIRECT COST (G / Quantity), P/	Unit			

Bicol International Airport, Alotto, Darlega Alboy, Philippines, 4501









ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT	
1.00	PLUMBING WORKS					
1.10	FIXTURES, ACCESSORIES AND SPECIALTIES					
A	MATERIAL COST					
	Fixtures					
	Countertop Lavatory Including Fittings &	4.00	set sets			
	Accessories (submit material sample and specs for					
	Single Lever Goosencek Faucet SS304 (Matte Black)					
	Specialties					
	Toilet Partition - Floor Pedestal System using	10.98	sq.m			
	Compact Phenolic Board 12mm thk (for Divider,					
	Door Panels and Pilasters) and using PVC Nylon					
	Black for Fittings and Accessories					
	6mm thk Facial Mirror, Black Framed, 0.50m x 0.70m	4.00	pcs			
	20mm Granite Counter Top	2.78	m²			
			Material Cost			
В	LABOR COST	QTY	DUR. (DAYS)	RATE/DAY		
	Master Plumber	1	5			
	Skilled Labor	2	5			
	Common Labor	2	5			
			Labor Cost			
Α	TOTAL MATERIAL COST					
В	TOTAL LABOR COST					
c	TOTAL EQUIPMENT COST					
D	TOTAL DIRECT COST					
	INDIRECT	COSTS				
1. OCM 10.0%		of Estimated Direct Cost				
2. CONTRACTOR'S PROFIT 10.0%		of Estimated Direct Cost				
TOTAL OCM & PROFIT 20.0%		of D				
. VALUE ADDED TAX, (VAT) 5.0%		of (D + E)				
TOT.	'AL ESTIMATED INDIRECT COST (F + E), P					
TOT	AL ESTIMATED UNIT INDIRECT COST (G / Quantity), P/U	Jnit				
DTAL	ESTIMATED COST (D + G), P					
DTAL	ESTIMATED UNIT COST (Total Estimated Cost / Quanti	ty), P/Unit	E .			









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 27 May 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 Gender Neutral Toilet - GAD At Naga Airport - 3rd SVP.

TERMS OF REFERENCE

Name of Project	Repair And Repainting Of Gender Neutral Toilet - GAD At Naga Airport - 3rd SVP				
Approved Budget	Five Hundred Ninety-Eight Thousand Three Hundred Thirty- Nine Pesos and 71/100 (Php. 598,339.71) Fifty-Six (56) Calendar Days Naga Airport				
Number of Days to Complete					
Location/s					
Contractor's Obligation	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.				
	 The Contractor shall commence execution of the works immediately upon the receipt of Notice to Proceed and shall carry out the works in accordance with the Contract Agreement. The Contractor shall complete the project per approved Contract time of Fifty-Six (56) Calendar Days. 				
	 The Contractor shall be responsible for the safety of all activities on the Site. 				
	 The Contractor shall carry out all instructions of the Procuring Entity's Representative that comply with the applicable laws where the Site is located. 				
Liquidated Damages	The Contractor shall pay liquidated damages to the Procuring Entity at the rate per day of delay. The applicable liquidated damages is at least one tenth (1/10) of one percent of the cost of the unperformed portion for every da of delay.				

Very truly yours,

EPIFACHO O. PRINTA, JR.

Chai pacson, Canvass and Contract Committee

fiscol International Airport, Alobo, Danaga Albay, Philippines, 4501







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 Gender Neutral Toilet - GAD At Naga Airport - 3rd SVP to the abovenamed dealer/supplier in accordance with the existing regulations.

LINDA MARIE D. OGENA

Canvasser