



MAY 28, 2025

**REQUEST FOR QUOTATION**

The Civil Aviation Authority of the Philippines (CAAP BUTUAN AIRPORT), through its Bids and Awards Committee (BAC), will undertake a **Negotiated Procurement- Small Value Procurement** for the **"REPAIR OF COMFORT ROOM, TANDAG AIRPORT"** in accordance with **Section 53.9** of the Implementing Rules and Regulations of Republic Act No. 9184.

RFQ No.	<b>BAC 65-2025-02</b>
Name of Project	<b>REPAIR OF COMFORT ROOM, TANDAG AIRPORT</b>
Approved Budget For Contract	<b>₱ 499,976.26</b>
Terms	See the attached documents for corresponding Program of Works and Detailed Estimates.
Location	CAAP Tandag Airport, Tandag City, Surigao del Sur
Number of days to complete	<b>FORTY- SIX (46) Calendar Days</b>
Bid Submission Deadline	On or before <b>JUNE 4, 2025; 10:00 A.M.</b> @ BAC Office, Butuan Airport.
Bid Opening	<b>JUNE 4, 2025; 1:00 P.M.</b>

Interested Suppliers/Bidders are required to submit their **valid and current documents** which must be properly fastened and sealed in an envelope:

- 1. Letter of Intent**
- 2. PHILGEPS Certificate of Registration** (certified true copy);
- 3. MAYOR'S OR BUSINESS PERMIT** (certified true copy); issued by the city or municipality where the principal place of business of the prospective bidder is located, or the equivalent document for Exclusive Economic Zones or Areas;
- 4. LATEST INCOME/BUSINESS TAX RETURN** (certified true copy);  
(Note: For Approved Budget for the Contract above ₱500,000.00)
- 5. PCAB** (certified true copy);
- 6. Original copy of the OMNIBUS SWORN STATEMENT;**
- 7. Original copy of the CERTIFICATE OF SITE INSPECTION**
- 8. PICTURES OF THE PROJECT SITE DURING SITE INSPECTION**
- 9. PRICE QUOTATION** from (Annex "A") during submission of offer/Quotation and must be filled up completely including dates;

Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.

Quotations exceeding the Approved Budget for the Contract shall be rejected.

The Project shall be awarded as **"One Project having several items that shall be awarded as one contract"**. Award of contract shall be made to the lowest quotation,



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which complies with the minimum description as stated above and other terms and conditions stated in the price quotation form. In case two or, more bidders are determined to have submitted the Lowest Calculated/Lowest Calculated and Responsive Quotation, CAAP-BAC shall adopt and employ "draw lots" as the tie breaking method to finally determine the single winning provider in accordance with GPPB Circular 06-2005.

The CAAP-BUTUAN AIRPORT shall have the right to inspect and/or test the goods to confirm their conformity to the technical specifications.

Any interlineations, erasures or overwriting shall be valid only if they are signed or initiated by the bidder or his/her duly authorized representative/s.

Liquidated damages equivalent to one tenth of one percent (0.1%) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. CAAP shall rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract, without prejudice to other courses of action and remedies open to it.

  
**MITCHEL E. ZAMBRANO**  
BAC Chairman



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Project Name: Repair of Comfort Room Tandag  
Location: Tandag Airport, Tandag City  
Subject: Project Duration

**1.00 CIVIL/STRUCTURAL WORKS**

**1.01 Roofing Works**

Area	=	5.30mx9.20m	=	48.76	sq.m.
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**2.00 ARCHITECTURAL WORKS**

**2.01 Painting Works**

Area	=	5.30mx4.60mx2.00x2.00	=	97.52	sq.m.
		9.20mx4.60mx2.00x2.00	=	169.28	sq.m.
		5.30mx9.20m	=	48.76	sq.m.
			=	315.56	sq.m.

**2.02 Tile Works**

Area	=	1.80mx1.80mx2.00	=	6.48	sq.m.
		2.00mx1.80mx4.00	=	14.40	sq.m.
		3.00mx1.80mx4.00	=	21.60	sq.m.
			=	42.48	sq.m.

**2.03 Toilet Cubicle Partition**

Area	=	1.80mx2.00mx2.00	=	7.20	sq.m.
		1.20mx1.80m	=	2.16	sq.m.
			=	9.36	sq.m.

**3.00 PLUMBING WORKS**

Area	=	1.00	lot
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**4.00 ELECTRICAL WORKS**

Area	=	1.00	lot
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Project Duration:

Critical Path: 1-2-4-5 = 10.00+18.00+18 = 46.00 Calendar Days

= 46.00 Calendar Days

Prepared By:

**ROEL M. ALICO**  
Engineer

Checked By:

**RUTHSAI MARIE B. MACUNO**  
Project In-Charge, Area XII

Recommending Approval:

**ERVIN A. ESCATRON**  
OIC - Tandag Airport

Approved By:

**ENGR. JUNELITO P. ABRAZADO**  
Acting Civil Aviation Area Manager, Area XII





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<b>2 FRONT ELEVATION</b> A-1 SCALE 1:100	
<b>3 RIGHT SIDE ELEVATION</b> A-1 SCALE 1:100	
<b>5 LEFT SIDE ELEVATION</b> A-1 SCALE 1:100	
<b>4 REAR ELEVATION</b> A-1 SCALE 1:100	
<b>REPAIR OF CONFORT ROOM</b>	
<b>TRAVEL AIRPORT</b>	
<b>AS</b>	

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**LOCATION MAP**

NOT TO SCALE

[illegible]



# Republic of the Philippines CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

Project Name: Repair of Comfort Room Tandag  
Location: Tandag Airport, Tandag City

## SCOPE OF WORK

### I. GENERAL

The works to be accomplished by the successful bidder shall consist of supervision, labor, tools and equipment to complete the project **Repair of Comfort Room, Tandag Airport, Tandag City**.

#### A. MOBILIZATION/DEMOBILIZATION

This work includes mobilization and demobilization of the contractor's forces and equipment necessary for performing the work required under the contract.

1. Mobilization shall include all activities and associated cost for transportation of contractor's personnel, equipment and operation supplies to the site: establishment of offices, building, and other necessary general facilities for the contractor's operations at the site.

2. Demobilization shall include the disassembly hauling/removal of debris/rubbish, and site cleanup of offices, buildings and other facilities assembled on the site.

#### B. Civil/Structural Works

##### B.1 Roofing Works

The work includes all materials, labor and equipment/tools necessary for roofing works with a area of 48.76 sq.m. for the project **Repair of Comfort Room, Tandag Airport, Tandag City** that are indicated in the Program of Work. (Materials used and Workmanship must be approved by the Project In-Charge).

Item No.	Location/Area					
Area	5.30	x	9.20		=	48.76 sq.m.
Total Area						= 48.76 cu.m.

#### C. Architectural Works

##### C.1 Painting Works

The work includes all materials, labor and equipment/tools necessary for painting works with an area of 315.56 sq.m. for the project **Repair of Comfort Room, Tandag Airport, Tandag City** that are indicated in the Program of Work. (Materials used and Workmanship must be approved by the Project In-Charge).

Item No.	Location/Area					
Area	5.30	x	4.60	x	2.00	= 97.52 sq.m.
	9.20	x	4.60	x	2.00	= 169.28 sq.m.
	5.30	x	9.20		=	48.76 sq.m.
Total Area						315.56 sq.m.

##### C. 2 Tile Works

The work includes all materials, labor and equipment/tools necessary for tile works with an area of 42.48 sq.m. for the project **Repair of Comfort Room, Tandag Airport, Tandag City** that are indicated in the Program of Work. (Materials used and Workmanship must be approved by the Project In-Charge).

Item No.	Location/Area					
Area	1.80	x	1.80	x	2.00	= 6.48 sq.m.
	2.00	x	1.80	x	4.00	= 14.40 sq.m.
	3.00	x	1.80	x	4.00	= 21.60 sq.m.
Total Area						= 42.48 sq.m.

##### C. 3 Toilet Cubicle Partition



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The work includes all materials, labor and equipment/tools necessary for toilet cubicle partition with an area of 9.36 sq.m. for the project **Repair of Comfort Room, Tandag Airport, Tandag City** that are indicated in the Program of Work. (Materials used and Workmanship must be approved by the Project In-Charge).

Item No.	Location/Area						
Area	1.80	x	2.00	x	2.00	=	7.20 sq.m.
	1.20	x	1.80			=	2.16 sq.m.
Total Area							9.36 sq.m.

**D. Plumbing Works**

The work includes all materials, labor and equipment/tools necessary for plumbing works with a quantity of 1.00 lot for the project **Repair of Comfort Room, Tandag Airport, Tandag City** that are indicated in the Program of Work. (Materials used and Workmanship must be approved by the Project In-Charge).

Item No.	Location/Area						
Quantity	1.00					=	1.00 lot
Total Quantity							1.00 lot

**E. Electrical Works**

The work includes all materials, labor and equipment/tools necessary for electrical works with a quantity of lot for the project **Repair of Comfort Room, Tandag Airport, Tandag City** that are indicated in the Program of Work. (Materials used and Workmanship must be approved by the Project In-Charge).

Item No.	Location/Area						
Quantity	1.00					=	1.00 lot
Total Quantity							1.00 lot

Prepared By:

  
**ROEL M. ALICO**  
Engineer

Checked By:

  
**RUTHSÁN MARIE B. MACUNO**  
Project-In-Charge, Area XII

Recommending Approval:

  
**ERVIN N. ESCATRON**  
OIC - Tandag Airport

Approved By:

  
**ENGR. JUNELITO P. ABRAZADO**  
Acting Civil Aviation Area Manager, Area XII



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Project Name: Repair of Comfort Room Tandag  
Location: Tandag Airport, Tandag City  
Subject: Computation of Labor and Equipment

**1.00 Civil/Structural Works**

**1.01 Roofing Works**

**A. Labor Computation:**

Total Area	=	48.76	sq.m.
Capability per day	=	2.03	sq.m./hr
Labor Composition (1 set):			
1 - Construction Foreman			
3 - Skilled Laborer			
3 - Unskilled Laborer			
Total number of days	=	24.02	hrs
	say	24.00	hrs

**2.00 Architectural Works**

**2.01 Painting Works**

**A. Labor Computation:**

Total Area	=	315.56	sq.m.
Capability per day	=	2.46	sq.m./hr
Labor Composition (1 set):			
1 - Construction Foreman			
3 - Skilled Laborer			
3 - Unskilled Laborer			
Total number of days	=	128.28	hrs
	say	128.00	hrs

**2.02 Tile Works**

**A. Labor Computation:**

Total Area	=	42.48	sq.m.
Capability per day	=	1.33	sq.m./hr
Labor Composition (1 set):			
1 - Construction Foreman			
4 - Skilled Laborer			
4 - Unskilled Laborer			
Total number of days	=	31.94	hrs
	say	32.00	hrs

**2.03 Toilet Cubicle Partition**

**A. Labor Computation:**

Total Area	=	9.36	sq.m.
Capability per day	=	0.39	sq.m./hr
Labor Composition (1 set):			
1 - Construction Foreman			
4 - Skilled Laborer			
4 - Unskilled Laborer			
Total number of days	=	24.00	hrs
	say	24.00	hrs



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3.00 Plumbing Works

A. Labor Computation:

Total Area	=	1.00 lot
Capability per day	=	0.02 lot/hr
Labor Composition (1 set):		
1 - Construction Foreman		
4 - Skilled Laborer		
4 - Unskilled Laborer		
Total number of days	=	55.56 hrs
	say	56.00 hrs

4.00 Electrical Works

A. Labor Computation:

Total Area	=	1.00 lot
Capability per day	=	0.06 lot/hr
Labor Composition (1 set):		
1 - Construction Foreman		
4 - Skilled Laborer		
4 - Unskilled Laborer		
Total number of days	=	16.13 hrs
	say	16.00 hrs

Prepared By:

ROEL M. ALICO

Engineer

Checked By:

RUTHSAI MARIE B. MACUNO

Project-In-Charge, Area XII

Recommending Approval:

ERVIN M. ESCATRON

OIC - Tandag Airport

Approved By:

ENGR. JUNELO P. ABRAZADO

Acting Civil Aviation Area Manager, Area XII



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CIVIL AVIATION AUTHORITY OF THE PHILIPPINES  
BUTUAN AIRPORT, BUTUAN CITY, AREA XII

PROJECT NAME : Repair of Comfort Room Tandag  
LOCATION : Tandag Airport, Tandag City  
SUBJECT : Quantity Derivation / Detailed Estimates

1.00 CIVIL/STUCTURAL WORKS

1.01 Tile Works

Area = 5.30mx9.20m = 48.76 sq.m.

2.00 ARCHITECTURAL WORKS

2.01 Painting Works

Area = 5.30mx4.60mx2.00x2.00 = 97.52 sq.m

9.20mx4.60mx2.00x2.00 = 169.28 sq.m

5.30mx9.20m = 48.76 sq.m

315.56 sq.m

2.02 Tile Works

Area = 1.80mx1.80mx2.00 = 6.48 sq.m.

2.00mx1.80mx4.00 = 14.40 sq.m.

3.00mx1.80mx4.00 = 21.60 sq.m.

42.48 sq.m.

2.03 Toilet Cubicle Partition

Area = 1.80mx2.00mx2.00 = 7.20 sq.m.

1.20mx1.80m = 2.16 sq.m.

9.36 sq.m.


3.00 PLUMBING WORKS

Area = 1.00 lot


4.00 ELECTRICAL WORKS

Area = 1.00 lot

Prepared By:

  
ROEL M. ALICO  
Engineer

Checked By:

  
RUTHSANN MARIE B. MACUNO  
Project-In-Charge, Area XII

Recommending Approval:

  
ERVIN M. ESCATRON  
OIC - Tandag Airport

Approved By:

  
ENGR. JUNELITO P. ABRAZADO  
Acting Civil Aviation Area Manager, Area XII

(ATTACHED COMPANY LETTERHEAD) if applicable

**PRICE QUOTATION FORM**

May 28, 2025

The Chairperson  
 Canvass and Contract Committee  
 Civil Aviation Authority of the Philippines  
 Butuan Airport, Butuan City

Sir:

After having carefully read and accepted the terms and conditions in the Request for Quotation, hereunder is our quotation/s for the item/s as follows:

NAME OF PROJECT :		Repair of Comfort Room Tandag			
LOCATION :		Tandag Airport, Tandag City			
SUBJECT :		Bill of Quantities			
				QUANTITY	UNIT
				48.76	sq.m.
ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
<b>1.00 Civil/Structural Works</b>					
<b>1.01 Roofing Works</b>					
	Area =	5.30mx9.20m		=	48.76 sq.m.
					48.76 sq.m.
<b>A</b>	<b>Materials</b>				
	Prepainted Roofing Sheet	48.76	sq.m.		
	Tek Screw	480.00	pc		
			Material Cost .....		
<b>B</b>	<b>Labor</b>				
	Construction Foreman	1.00	DUR. (HOURS)	RATE/HOUR	
	Skilled Laborer	3.00			
	Unskilled Laborer	3.00			
			Labor Cost .....		
<b>C</b>	<b>Equipment</b>				
		QTY	DUR. (DAYS)	RATE/DAY	
			Equipment Cost .....		
<b>A</b>	ROOFING WORKS MATERIALS COST				
<b>B</b>	ROOFING WORKS LABOR COST				
<b>C</b>	ROOFING WORKS EQUIPMENT COST				-
<b>D</b>	ROOFING WORKS DIRECT COST				
<b>INDIRECT COSTS</b>					
1. OCM (0% - 15% of EDC)		—%	of Estimated Direct Cost		
2. CONTRACTOR'S PROFIT (0% - 10% of EDC)		—%	of Estimated Direct Cost		
E. TOTAL OCM & PROFIT		—%	of D		
F. VALUE ADDED TAX, (VAT)		5.0%	of (D + E)		
G. 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					

SUBMITTED BY:

Signature: \_\_\_\_\_

Printed Name: \_\_\_\_\_

Position: \_\_\_\_\_

Name of Company: \_\_\_\_\_

Date: \_\_\_\_\_

NAME OF PROJECT :		Repair of Comfort Room Tandag			
LOCATION :		Tandag Airport, Tandag City			
SUBJECT :		Bill of Quantities			
		QUANTITY		UNIT	
		315.56		sq.m.	
ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
<b>2.00 Architectural Works</b>					
<b>2.01 Painting Works</b>					
	Area =	5.30mx4.60mx2.00x2.00	=	97.52	sq.m.
	=	9.20mx4.60mx2.00x2.00	=	169.28	sq.m.
	=	5.30mx9.20m	=	48.76	sq.m.
				315.56	sq.m.
<b>A</b>	<b>Materials</b>				
	Concrete Nuetralizer	5.00	gal		
	Concrete Primer	12.00	gal		
	Patching Compound	12.00	gal		
	Semi Gloss Latex	26.00	gal		
	Epoxy Primer	3.00	gal		
	Enamel Paint	10.00	gal		
	Paint Thinner	3.00	ltr		
	Paint Roller with Pan	6.00	set		
	Paint Brush	6.00	pc		
			Material Cost .....		
<b>B</b>	<b>Labor</b>	Manpower	DUR. (HOURS)	RATE/HOUR	
	Construction Foreman	1.00			
	Skilled Laborer	3.00			
	Unskilled Laborer	3.00			
			Labor Cost .....		
<b>C</b>	<b>Equipment</b>	QTY	DUR. (DAYS)	RATE/DAY	
			Equipment Cost .....		
<b>A</b>	<b>PAINTING WORKS MATERIALS COST</b>				
<b>B</b>	<b>PAINTING WORKS LABOR COST</b>				
<b>C</b>	<b>PAINTING WORKS EQUIPMENT COST</b>				
<b>D</b>	<b>PAINTING WORKS DIRECT COST</b>				
<b>INDIRECT COSTS</b>					
1. OCM (0% - 15% of EDC)		___%	of Estimated Direct Cost		
2. CONTRACTOR's PROFIT (0% - 10% of EDC)		___%	of Estimated Direct Cost		
E. TOTAL OCM & PROFIT		___%	of D		
F. VALUE ADDED TAX, (VAT)		5.0%	of (D + E)		
G. 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					

SUBMITTED BY:

Signature: \_\_\_\_\_

Printed Name: \_\_\_\_\_

Position: \_\_\_\_\_

Name of Company: \_\_\_\_\_

Date: \_\_\_\_\_

NAME OF PROJECT		: Repair of Comfort Room Tandag			
LOCATION		: Tandag Airport, Tandag City			
SUBJECT		: Bill of Quantities		QUANTITY	UNIT
				42.48	sq.m.
ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
<b>2.00 Architectural Works</b>					
<b>2.02 Tile Works</b>					
	Area =	1.80mx1.80mx2.00	=	6.48	sq.m.
	=	2.00mx1.80mx4.00	=	14.40	sq.m.
	=	3.00mx1.80mx4.00	=	21.60	sq.m.
				42.48	sq.m.
<b>A</b>	<b>Materials</b>				
	Glazed Tiles	44.60	sq.m.		
	Portland Cement	20.00	bags		
	Sand	2.00	cu.m.		
	Tile Grout	6.00	bag		
	Tile Adhesive	7.00	bag		
			Material Cost		
<b>B</b>	<b>Labor</b>	Manpower	DUR. (HOURS)	RATE/HOUR	
	Construction Foreman	1.00			
	Skilled Laborer	4.00			
	Unskilled Laborer	4.00			
			Labor Cost		
<b>C</b>	<b>Equipment</b>	QTY	DUR. (DAYS)	RATE/DAY	
			Equipment Cost		
<b>A</b>	TILE WORKS MATERIALS COST				
<b>B</b>	TILE WORKS LABOR COST				
<b>C</b>	TILE WORKS EQUIPMENT COST				-
<b>D</b>	TILE WORKS DIRECT COST				
<b>INDIRECT COSTS</b>					
1. OCM (0% - 15% of EDC)		—%	of Estimated Direct Cost		
2. CONTRACTOR'S PROFIT (0% - 10% of EDC)		—%	of Estimated Direct Cost		
E. TOTAL OCM & PROFIT		—%	of D		
F. VALUE ADDED TAX, (VAT)		5.0%	of (D + E)		
G. 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					

SUBMITTED BY:

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

NAME OF PROJECT :		Repair of Comfort Room Tandag			
LOCATION :		Tandag Airport, Tandag City			
SUBJECT :		Bill of Quantities			
		QUANTITY		UNIT	
		9.36		sq.m.	
ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
<b>2.00 Archetctural Works</b>					
2.03	Toilet Cubicle Partition				
	Area =	1.80mx2.00mx2.00	=	7.20	sq.m.
	=	1.20mx1.80m	=	2.16	sq.m.
				9.36	sq.m.
A	Materials				
	Prepainted Cubicle Partition	9.36	sq.m.		
	Hinges	6.00	pc		
	Adjustable Leg Foot	8.00	pc		
	Indicator Lock	3.00	pc		
	Hook Hanger	3.00	pc		
	Knob Handle	3.00	pc		
	Corner Bracket	24.00	pc		
	Material Cost				
B	Labor	Manpower	DUR. (HOURS)	RATE/HOUR	
	Construction Foreman	1.00			
	Skilled Laborer	3.00			
	Unskilled Laborer	3.00			
	Labor Cost				
C	Equipment	QTY	DUR. (DAYS)	RATE/DAY	
	Equipment Cost				
A	TOILET CUBICLE PARTITION MATERIALS COST				
B	TOILET CUBICLE PARTITION LABOR COST				
C	TOILET CUBICLE PARTITION EQUIPMENT COST				
D	TOILT CUBICLE PARTION DIRECT COST				
INDIRECT COSTS					
1. OCM (0% - 15% of EDC)		___%		of Estimated Direct Cost	
2. CONTRACTOR'S PROFIT (0% - 10% of EDC)		___%		of Estimated Direct Cost	
E. TOTAL OCM & PROFIT		___%		of D	
F. VALUE ADDED TAX, (VAT)		5.0%		of (D + E)	
G. 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					

SUBMITTED BY:

Signature: \_\_\_\_\_

Printed Name: \_\_\_\_\_

Position: \_\_\_\_\_

Name of Company: \_\_\_\_\_

Date: \_\_\_\_\_

NAME OF PROJECT :		Repair of Comfort Room Tandag			
LOCATION :		Tandag Airport, Tandag City			
SUBJECT :		Bill of Quantities			
		QUANTITY		UNIT	
		1.00		lot	
ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
3.00 Plumbing Works					
A	Materials				
	Urinal	3.00	set		
	Water Closet	3.00	set		
	Wall Hung Lavatory	1.00	set		
	Faucet	6.00	pc		
	100mm PVC Pipe	6.00	pc		
	100mm PVC Elbow	6.00	pc		
	100mm PVC Coupling	4.00	pc		
	12mm PVC Pipe	8.00	pc		
	12mm PVC Elbow	4.00	pc		
	12mm PVC Coupling	5.00	pc		
	PVC Cement Solvent	1.00	can		
	Material Cost .....				
B.	Labor	Manpower	DUR. (HOURS)	RATE/HOUR	
	Construction Foreman	1.00			
	Skilled Laborer	4.00			
	Unskilled Laborer	4.00			
	Labor Cost .....				
C.	Equipment	QTY	DUR. (DAYS)	RATE/DAY	
	Equipment Cost .....				-
A	PLUMBING WORKS MATERIALS COST				
B	PLUMBING WORKS LABOR COST				
C	PLUMBING WORKS EQUIPMENT COST				-
D	PLUMBING WORKS DIRECT COST				
INDIRECT COSTS					
1. OCM (0% - 15% of EDC)		—%	of Estimated Direct Cost		
2. CONTRACTOR'S PROFIT (0% - 10% of EDC)		—%	of Estimated Direct Cost		
E. TOTAL OCM & PROFIT		—%	of D		
F. VALUE ADDED TAX, (VAT)		5.0%	of (D + E)		
G. 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					

SUBMITTED BY:

Signature: \_\_\_\_\_

Printed Name: \_\_\_\_\_

Position: \_\_\_\_\_

Name of Company: \_\_\_\_\_

Date: \_\_\_\_\_

NAME OF PROJECT :		Repair of Comfort Room Tandag			
LOCATION :		Tandag Airport, Tandag City			
SUBJECT :		Bill of Quantities			
				QUANTITY	UNIT
				1.00	lot
ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
4.00 Electrical Works					
A	Materials				
	Downlight	10.00	set		
	Electrical Wire	60.00	m		
	Octagonal Junction Box	10.00	pc		
	Convenience Outlet	4.00	pc		
	Switch	4.00	pc		
	Electrical Tape	2.00	pc		
	PVC Conduit Pipe	10.00	pc		
			Material Cost .....		
B.	Labor	Manpower	DUR. (HOURS)	RATE/HOUR	
	Construction Foreman	1.00			
	Skilled Laborer	3.00			
	Unskilled Laborer	3.00			
			Labor Cost .....		
C.	Equipment	QTY	DUR. (DAYS)	RATE/DAY	
			Equipment Cost .....		-
A	ELECTRICAL WORKS MATERIALS COST				
B	ELECTRICAL WORKS LABOR COST				
C	ELECTRICAL WORKS EQUIPMENT COST				-
D	ELECTRICAL WORKS DIRECT COST				
INDIRECT COSTS					
1. OCM (0% - 15% of EDC)		___%	of Estimated Direct Cost		
2. CONTRACTOR's PROFIT (0% - 10% of EDC)		___%	of Estimated Direct Cost		
E. TOTAL OCM & PROFIT		___%	of D		
F. VALUE ADDED TAX, (VAT)		5.0%	of (D + E)		
G. 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					
SUBMITTED BY:					
Signature:					
Printed Name:					
Position:					
Name of Company:					
Date:					

NAME OF PROJECT  
LOCATION

: Repair of Comfort Room Tandag  
: Tandag Airport, Tandag City

SUMMARY

ITEM NO.	DESCRIPTION OF WORK	QUANTITY	UNIT	UNIT COST	AMOUNT
<b>1</b>	<b>CIVIL/STRUCTURAL WORKS</b>				
1.01	Roofing Works	48.76	sq.m.		
<b>2</b>	<b>ARCHITECTURAL WORKS</b>				
2.01	Painting Works	315.56	sq.m.		
2.02	Tile Works	42.48	sq.m.		
2.03	Toilet Cubicle Partition	9.36	sq.m.		
<b>3</b>	<b>PLUMBING WORKS</b>	1	lot		
<b>4</b>	<b>ELECTRICAL WORKS</b>	1	lot		
			<b>GRAND TOTAL</b>		

TOTAL BID AMOUNT IN WORDS:

Name and Signature of Representative:

Position:

Name of Company:

Contact No.

Tin Number:

☐ VAT Registered

☐ Non- VAT Registered