

#### CONTRACTOR'S LETTERHEAD HERE

### **BREAKDOWN OF DETAILED ESTIMATE**

PROJECT NAME:

REPAIR/ REHABILITATION/ RETROFITTING/RENNOVATION/REPLACEMENT AND EXPANSION OF EXTENSION

**BUILDING SERVICES** 

LOCATION:

CatSU Main Campus, Virac, Catanduanes

ITEM No.

XV.C

DESCRIPTION:

**GLASS DOOR** 

TOTAL QUANTITY:

46.10

UNIT:

sq.m.

Α.	LABOR	No. of Person	No. of Days	Daily Rate	Amount		
Construc	tion Foreman			Jany nate	Amount		
Skilled L	aborer						
Common	Laborer						
	Sub-Total for A (Cost of Labor)						
В.	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount		
<u> </u>		110. 01 01110					

B.	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount
	minor tools(10% of labor)			,	Panoant
C.	Total (A · D)	Sub-Total	for B (Cost of Equ	ipment Rental)	
	Total (A+B)				
D.	Output per hour				
E.	Direct Unit Cost (C ÷ D)				
F.	Name and Specification	11-14			
	Description	Unit	Quantity	Unit Cost	Amount
	Tempored Class Class Page 14 (2) 732 (4) 732				
	Tempered Clear Glass Door + two (2) 700mmW x 2100mmH				
	x 12mm thk Fixed Tempered Clear Glass Panel on both sides				
	including 38mmØ SS304 Stainless Steel H-Type Door Handle Set;	sets	1.00		
	Yale P010 Bottom Patch Fitting; Yale P020 Top Patch Fitting;				
	82-YaloJM1W X21005 MAP Lourier Earth Loubie Acting				
	Glass Door with 1.2mm thk Powder-coated White Aluminum	,			
	Frame & 6mm thk Tempered Clear Glass + two (2) 500mmW				
	x 2100mmH Fixed Panel with 1.2mm thk Powder-coated	sets	3.00		
	White Aluminum Frame & 6mm thk Tempered Clear Glass on			1	
	each side including Aluminum H-Type Door Handle Set;				
	Amerilack Al 1202 Single Cylinder Mortise Lock: and complete				
	D3 - 1200mmW x 2100mmH - 6mm Thk. Tempered Glass				
	(Clear) Sliding Door on 1.2mm thk. Powder Coated Aluminum	sets	2.00		
	Frame (White) with Sliding Door Flush Lock and Aluminum	3013	2.00		
	Alloy C-Type Door Handle				
	D9 000mmW x 2100mmH . (2) 000				
	D9 - 900mmW x 2100mmH + (2) 800mmW x 2100mmH - 6mm Thk. Single Leaf Tempered Glass Double Acting Door				
	on 1.2mm thk. Powder Coated Aluminum Frame (White) with				
	Fixed Tempered Class Papel on and side including Alice	sets	1.00		
	Fixed Tempered Glass Panel on one side including Aluminum H-Type Door Handle Set; Amerilock AL1202 Single Cylinder		1.50		
	Mortise Lock; and complete hardware accessories				
	The table 2001, and complete flatuwale accessories				



## **BREAKDOWN OF DETAILED ESTIMATE**

PROJECT	T NAME:	REPAIR/ REHABILITATION/ RETROFITTING/RENNOVATION/REPLACEMENT AND EXPANSION OF EXTENSION BUILDING SERVICES					
LOCATION:		CatSU Main Campus, Virac, Catanduanes					
ITEM No.		XV.C					
DESCRIPTION:		GLASS DOOR					
TOTAL QUANTITY: UNIT:		46.10					-
		sq.m.					
	6mm Thk. D on 1.2mm th Fixed Temp H-Type Doo	nmW x 2100mmH + (5) 800mmW x 2100mmH - bouble Leaf Tempered Glass Double Acting Door lik. Powder Coated Aluminum Frame (White) with lered Glass Panel on one side including Aluminum r Handle Set; Amerilock AL1202 Single Cylinder k; and complete hardware accessories	sets	1.00			
	<u> </u>			Sub-Total for C	Material Cost	)	-
G.	Direct Un	nit Cost		(E+F)		T	
H.	Overhead	Overhead, Contingencies & Misc. (OCM)		4% of G		_	
1.				8% of G			
J.				5% (G + H + I)			
K.				(G+H+I+J)			
L. TOTAL UNIT COS		COST		(K / Total Qty)			
	-	Signature		in the capa	city of	- 1,000	
	Duly author	ized to sign the Bid and on behalf of					





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# **BREAKDOWN OF DETAILED ESTIMATE**

PROJECT NAME:

REPAIR/ REHABILITATION/ RETROFITTING/RENNOVATION/REPLACEMENT AND EXPANSION OF EXTENSION

**BUILDING SERVICES** 

LOCATION:

CatSU Main Campus, Virac, Catanduanes

ITEM No.

XV.D

DESCRIPTION:

**PANIC DOORS** 

TOTAL QUANTITY:

7.56

UNIT:

sq.m.

Α.	LABOR	No. of Person	No. of Days	Daily Rate	
Construction	on Foreman	133.5, 10,000	140. Of Days	Daily Rate	Amount
Skilled Lab	orer				
Common L	aborer				
			Sub-Total for A	(Cost of Labor)	

B.	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount
	minor tools(10% of labor)			Trouny read	Amount
		Cub Tabil	f D/O 1 15		
C.	Total (A+B)	Sub-1 otal	for B (Cost of Equ	ipment Rental)	
D.	Output per hour				
E.	Direct Unit Cost (C ÷ D)				
F.	Name and Specification	11-24			
	Description	Unit	Quantity	Unit Cost	Amount
	D8 - 900mmW x 2100mmH Single Leaf Panic Door Door: 44mm thk. Citytech Steel Door, Ga.# 18 (± 1.0mm) GI Door Panel Insulation: Honeycomb Jamb Type: Ga.# 16 (± 1.2mm) GI Single Rabbet Jamb (50 x 100mm) Finish: Epoxy Primer Finish Fire Rating: 90 minutes Hardware & Accessories: Amerilock 4" X 4" X 3.0mm, 2-Ball Bearing Hinge, Satin Stainless-Steel Finish Yale Touch Bar Exit Device No Keyhole Yale Eiffel Straight Type Lever Trim US32D (Trim for Exit Device) Yale K740YDC-PB-SIL Door Closer with Parallel Arm Bracket (Silver), 85 Kgs Capacity	sets	4.00		
			Sub-Total for C (	Material Cost)	

G.	Direct Unit Cost		
H.		(E + F)	
11.	Overhead, Contingencies & Misc. (OCM)	4% of G	_
I.	Contractor's Profit	8% of G	
J.	VAT		-
K.	ITEM TOTAL	5% (G + H + I)	-
		(G+H+I+J)	_
L.	TOTAL UNIT COST	(K / Total Qty)	

