BREAKDOWN OF DETAILED ESTIMATE

PROJECT NAME: LOCATION: ITEM No. DESCRIPTION: TOTAL QUANTITY: UNIT:		REPAIR/ REHABILITATION/ RETROFITTING/RENNOVATION/REPLACEMENT AND EXPANSION OF EXTENSION BUILDING SERVICES						
		CatSU Main Campus, Virac, Catanduanes						
		XV.C GLASS DOOR 46.10 sq.m.						
	6mm Thk. D on 1.2mm th Fixed Tempe H-Type Door	nmW x 2100mmH + (5) 800mmW x 2100mmH - couble Leaf Tempered Glass Double Acting Door lak. Powder Coated Aluminum Frame (White) with lered Glass Panel on one side including Aluminum r Handle Set; Amerilock AL1202 Single Cylinder c; and complete hardware accessories	sets	1.00				
				Sub-Total for C (Mate	erial Cost)			
D	Direct Un	nit Cost		(A + B + C)		***************************************		
Ε	Overhead	d, Contingencies & Misc. (OCM)		% of D		******		
F	Contracto	or's Profit	***************************************	% of D				
G	VAT			% (D + E + F)				
Н	ITEM TOTA			(D+E+F+G)				
1	TOTAL UNI	T COST		(H / Total Qty)				
	Duly author	Signature rized to sign the Bid and on behalf of		in the capacity	of			





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.D

DESCRIPTION:

PANIC DOORS

TOTAL QUANTITY:

7.56

UNIT:

sq.m.

A.	LABOR	No. of Person	No. of Days	Daily Rate	Amount
	Construction Foreman				
	Skilled Laborer				
	Common Laborer		and the second s		
			Sub-Total for A	(Cost of Labor)	*

B.	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount
	minor tools				
	Sub-Total for B (Cost of Equipment Rent				-

C	Name and Specification	Unit		Unit Cost	Amount
C.	Description		Quantity		
	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)	

D	Direct Unit Cost	(A + B + C)	
E	Overhead, Contingencies & Misc. (OCM)	% of D	
F	Contractor's Profit	% of D	
G	VAT	% (D + E + F)	
Н	ITEM TOTAL	(D+E+F+G)	

I TOTAL UNIT COST	(H / Total Qty)
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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.
Mark and resignation of the second	Signature in the capacity of
Duly autho	rized to sign the Bid and on behalf of





Duly authorized to sign the Bid and on behalf of

CONTRACTOR'S LETTERHEAD HERE

BREAKDOWN OF DETAILED ESTIMATE

PROJECT NAME:		REPAIR/ REHABILITATION/ RETROFITTING/RENNOVATION/REPLACEMENT AND EXPANSION OF EXTENSION BUILDING SERVICES								
LOCATIO	ON:	CatSU Main Campus, Virac, Catanduanes								
ITEM No.		XV. E								
DESCRIF		ROLL-UP DOORS								
	WANTITY:	1.00	***							
UNIT:		set								
A		LABOR	No. of Person	No. of Days	Daily Rate	Amount				
	Construction	n Foreman								
	Skilled Labo	orer								
	Common La	aborer								
				Sub-Total f	or A (Cost of Labor)	-				
B.		EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount				
	minor tools									
			Sub	-Total for B (Cost of	FEquipment Rental)	-				
•		Name and Specification		0	IL BOLL	6				
C.	Description		Unit	Quantity	Unit Cost	Amount				
	Gauge #24	x 3300mmH Roll Up Door Manual Operated (Citytech Standard) - Galvanize Aluminum (Galvalume Slats) embly, Sideplate, Box Cover, Guiderails,	sets	1.00						
	Bottom Bar	, Lockset, Padlock Holder								
		Sub-Total for C (Material Cost)								
D	Direct U	nit Cost		(A + B + C)	T					
E	Overhea	ad, Contingencies & Misc. (OCM)		% of D						
F	Contrac	tor's Profit		% of D						
G	VAT			% (D + E + F)						
Н	ITEM TOTA	AL .		(D+E+F+G)						
	TOTAL UN	IT COST		(H / Total Qty)						
				and the second s						
		Signature		in the o	capacity of					
					, ,					

