BREAKDOWN OF DETAILED ESTIMATE

PROJECT NAME:	BUILDING SERVICES	TION/REPLACEMENT AND EXPANSION OF EXTENSION	
LOCATION:	CatSU Main Campus, Virac, Catanduanes		
ITEM No.	XV.D		
DESCRIPTION:	PANIC DOORS		
TOTAL QUANTITY:	7.56		
UNIT:	sq.m.		
	Signature	in the capacity of	
Duly autho	rized to sign the Bid and on behalf of		





CONTRACTOR'S LETTERHEAD HERE

PRO IE	ECT NAME:	BREAKDOWN OF				
LOCAT		REPAIR/ REHABILITATION/ RETROFITTING/RENNOVATION/RECATSU Main Campus, Virac, Catanduanes	EPLACEMENT AND EXP	ANSION OF EXTEN	ISION BUILDING SERVI	CES
ITEM N	lo.	XV. E				
	RIPTION:	ROLL-UP DOORS				
	QUANTITY:					
UNIT:	QUANTITY:	1.00				
ONIT.		set				
A.		LABOR	No. of Person	N- 45		
	Construction	1 Foreman	NO. OF PERSON	No. of Days	Daily Rate	Amount
	Skilled Labo	rer				
	Common La	borer				
				Sub-Total f	or A (Cost of Labor)	
B.		EQUIPMENT				
	minor tools(1	10% of labor)	No. of Units	No. of Hours	Hourly Rate	Amount
	T-t-L(A, D)		Sub-	Total for B (Cost of	Equipment Rental)	
C.	Total (A+B)				Equipment (Cental)	-
D.	Output per ho					
E.	Direct Unit Co	ost (C ÷ D)				
F.	67000	Name and Specification				
	Description		Unit	Quantity	Unit Cost	Amount
	Spring Assem	3300mmH Roll Up Door Manual Operated (Citytech Standard) Galvanize Aluminum (Galvalume Slats) nbly, Sideplate, Box Cover, Guiderails, ockset, Padlock Holder	sets	1		
				Sub-Total fo	or C (Material Cost)	
G.	Direct Unit	Coot			or o (material obsty)	
H.				(E+F)		
I.		Contingencies & Misc. (OCM)		4% of G		
	Contractor's	s Profit		8% of G		-
J.				5% (G + H + I)		-
K.	ITEM TOTAL			(G+H+I+J)		-
L.	TOTAL UNIT	COST		K / Total Qty)		-
	S	signature	-	in the cap	pacity of	
	Duly authorize	ed to sign the Bid and on behalf of				



CONTRACTOR'S LETTERHEAD HERE

BREAKDOWN OF DETAILED ESTIMATE

	CT NAME: REPAIR/ REHABILITATION/ RETROFITTING/RENNOVATION. ON: CatSU Main Campus, Virac, Catanduanes				
A No	o. XVI.A				
	PTION: STEEL CASEMENT WINDOWS				*******************************
	QUANTITY: 82.35				
Γ:	sq.m.				
١.	LABOR Construction Foreman	No. of Person	No. of Days	Daily Rate	Amount
	Skilled Laborer				
	Common Laborer				
	Common Labore				
			Sub-Total f	or A (Cost of Labor)	-
	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount
	minor tools(10% of labor)				ronount
		Sub-	Total for B (Cost of	FEquipment Rental)	
	Total (A+B)			- in-harmonic received)	
	Output per hour				
	Direct Unit Cost (C ÷ D)				
	Name and Specification		0		
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass	Unit	Quantity	Unit Cost	Amount
•	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType	sets	30.00	Unit Cost	Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - French Type	sets sets	30.00	Unit Cost	Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - French Type W3 - 1800mmW x 900mmH Steel Casement Window - French Type	sets sets sets	30.00 7.00 2.00	Unit Cost	Amount
•	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - French Type W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type	sets sets sets sets	30.00 7.00 2.00 5.00	Unit Cost	Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - French Type W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type W5 - 1000mmW x 500mmH Steel Casement Window - Awning Type	sets sets sets sets sets	30.00 7.00 2.00 5.00 3.00	Unit Cost	Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - French Type W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type	sets sets sets sets	30.00 7.00 2.00 5.00	Unit Cost	Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - French Type W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type W5 - 1000mmW x 500mmH Steel Casement Window - Awning Type	sets sets sets sets sets	30.00 7.00 2.00 5.00 3.00 6.00		Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - French Type W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type W5 - 1000mmW x 500mmH Steel Casement Window - Awning Type W6 - 500mmW x 500mmH Steel Casement Window - Awning Type	sets sets sets sets sets sets	30.00 7.00 2.00 5.00 3.00 6.00	for C (Material Cost)	Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - French Type W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type W5 - 1000mmW x 500mmH Steel Casement Window - Awning Type W6 - 500mmW x 500mmH Steel Casement Window - Awning Type	sets sets sets sets sets sets sets	30.00 7.00 2.00 5.00 3.00 6.00 Sub-Total f		Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - FrenchType W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type W5 - 1000mmW x 500mmH Steel Casement Window - Awning Type W6 - 500mmW x 500mmH Steel Casement Window - Awning Type Direct Unit Cost Overhead, Contingencies & Misc. (OCM)	sets sets sets sets sets sets sets	30.00 7.00 2.00 5.00 3.00 6.00 Sub-Total f		Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - French Type W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type W5 - 1000mmW x 500mmH Steel Casement Window - Awning Type W6 - 500mmW x 500mmH Steel Casement Window - Awning Type Direct Unit Cost Overhead, Contingencies & Misc. (OCM) Contractor's Profit	sets sets sets sets sets sets sets	30.00 7.00 2.00 5.00 3.00 6.00 Sub-Total f (E + F)	for C (Material Cost)	Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - FrenchType W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type W5 - 1000mmW x 500mmH Steel Casement Window - Awning Type W6 - 500mmW x 500mmH Steel Casement Window - Awning Type Direct Unit Cost Overhead, Contingencies & Misc. (OCM) Contractor's Profit	sets sets sets sets sets sets sets	30.00 7.00 2.00 5.00 3.00 6.00 Sub-Total f (E + F)	for C (Material Cost)	Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - FrenchType W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type W5 - 1000mmW x 500mmH Steel Casement Window - Awning Type W6 - 500mmW x 500mmH Steel Casement Window - Awning Type Direct Unit Cost Overhead, Contingencies & Misc. (OCM) Contractor's Profit VAT	sets sets sets sets sets sets sets	30.00 7.00 2.00 5.00 3.00 6.00 Sub-Total f (E + F) 4% of G 8% of G 5% (G + H + I) (G + H + I + J)	for C (Material Cost)	Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - FrenchType W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type W5 - 1000mmW x 500mmH Steel Casement Window - Awning Type W6 - 500mmW x 500mmH Steel Casement Window - Awning Type Direct Unit Cost Overhead, Contingencies & Misc. (OCM) Contractor's Profit	sets sets sets sets sets sets sets	30.00 7.00 2.00 5.00 3.00 6.00 Sub-Total f (E + F)	for C (Material Cost)	Amount
	General Specification: 4mm thk. Steel Casement Window Frames with 10mm Square Bars and 6mm thk. Clear Glass Panels complete with fixing accessories W1 - 1800mmW x 1200mmH Steel Casement Window - FrenchType W2 - 900mmW x 1200mmH Steel Casement Window - FrenchType W3 - 1800mmW x 900mmH Steel Casement Window - French Type W4 - 1500mmW x 500mmH Steel Casement Window - Awning Type W5 - 1000mmW x 500mmH Steel Casement Window - Awning Type W6 - 500mmW x 500mmH Steel Casement Window - Awning Type Direct Unit Cost Overhead, Contingencies & Misc. (OCM) Contractor's Profit VAT	sets sets sets sets sets sets sets	30.00 7.00 2.00 5.00 3.00 6.00 Sub-Total f (E + F) 4% of G 8% of G 5% (G + H + I) (G + H + I + J)	for C (Material Cost)	Amount

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