

#### CONTRACTOR'S LETTERHEAD HERE

### **BREAKDOWN OF DETAILED ESTIMATE**

PROJECT NAME:

COMPLETION OF HOSTEL (FUNCTION/BUSINESS CENTER) INTERNATIONAL HOUSE

LOCATION:

CatSU Main Campus, Virac, Catanduanes

ITEM No.

XXXIII.D

DESCRIPTION:

SUPPLY, DELIVERY, AND INSTALLATION: MECHANICAL ELEVATOR

TOTAL QUANTITY:

1.00

UNIT:

l.s.

A.	LABOR	No. of Person	No. of Days	Daily Rate	Amount
				1	
					tante e mananament atta
		Su	b-Total for A	Cost of Labor)	-

B.	EQUIPMENT	No. of Units	NO. OI	Hourly Rate	Amount	
	Sub-Total for B (Cost of Equipment Rental)					

Name and Specification	Unit	Quantity	Unit Cost	Amount
Materials	Unk	Quantity	Olia Cost	Amount
General Specifications  Elevator Use/Model: One (1) Unit Passenger Elevator Loading/Capacity: 630 kg No. of Persons: 4-6 persons Rated Speed: 1 m /s Motor Detail: AC Hoist Motor Drive Detail: Variable Voltage Variable Frequency (VVVF) Drive Stops: 4/4/4 – 4 Floors, 4 Stops, 4 Openings All in line Serving Floor: GF, 2F, 3F, Roof deck Travel: 1050 mm (For actual site verification) (GF to 2F: 3500 mm; 2F to 3F: 3500 mm; 3F to RD: 3500 mm) Door Operator: Auto. VVVF door operator, 2 panel center opening Shaft: Concrete Shaft Size: 1900 mm (W) x 2250 mm (D) Pit Depth: 1500 mm Overhead Height: 4000 mm Machine Room Details: None (Machine Room – Less) Power Supply, Lighting: 230V, 3P, 60Hz; 220V, 1P, 60Hz	l.s.	1.00		
Car Details  Car Entrance Net Size: 900 mm (W) x 2100 mm (D)  Car Net Size: 1400 mm (W) x 1100 mm (D) x 2300 mm (H)  Ceiling: Stainless Steel Mirror Panel Finish  Walls: Hairline Finished Stainless Steel Panel Finish at  three (3) sides  Doors: Hairline Finished Stainless Steel Panel Finish  Cabin Sill: Alloyed hard aluminum  Floor: Vinyl  Cabin Operating Panel: Complete Vertical Car service panel in  SS steel mirror				

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PROJECT NAME:		COMPLETION OF HOSTEL (FUNCTION/BUSINESS CENTER) INTERNATIONAL HOUSE					
LOCATIO	N:	CatSU Main Campus, Virac, Catanduanes					
ITEM No. DESCRIPTION:		XXXIII.D					
		SUPPLY, DELIVERY, AND INSTALLATION: MECHANICAL ELEV	/ATOR				
	UANTITY:	1.00		Andrew Comments and the Andrew Andrew Andrew			
UNIT:		l.s.					
1		46	1 1 1				
	1	door finishing: G floor: Hairline stainless steel panel finish					
		typical floor: Hairline stainless steel panel finish					
	Jamb:	typical noor, i raining stanness steet pariet innistr					
	1	Narrow Jamb Hairline stainless steel finish					
		cal floor: Narrow Jamb Hairline stainless steel finish					
	Emerger	ncy light in car: Emergency light with charger and battery					
	Signals f	ixtures: Hall buttons, Car position indicator,					
Comb		ed Hall					
	1	Hall position indicator and Direction arrows					
		atures: Automatic Rescue Device,					
	1	ergency Return,					
		d Protection, Quick Door Closing, Full Load Protection,					
	1	cer Fault Protection, Alarm, Fireman Switch,					
	1	nosis of Malfunctions, Return the Base					
		tomatically.					
	Sub-Total fo	or C (Material Cost)		-			
D	Direct Uni	it Cost	(A + B + C)				
E	Overhead	I, Contingencies & Misc. (OCM)	% of D	-			
F	Contracto	or's Profit	% of D	-			
G	VAT		% (D + E + F)	-			
Н	ITEM TOTAL		(D+E+F+G)	-			
1	TOTAL UNI	T COST	(H / Total Qty)				
	Signature		in the capacity of				
	Duly author	rized to sign the Bid and on behalf of					

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		BREAKDOWN OF	DETAILED ESTIMAT	ſΕ				
PROJECT NAME: LOCATION:		COMPLETION OF HOSTEL (FUNCTION/BUS	INESS CENTER) INTERNATIO	NAL HOUSE				
		CatSU Main Campus, Virac, Catanduanes						
TEM No	t.	VIXXX						
	ESCRIPTION: SUPPLY, DELIVERY, & INSTALLATION: REFLECTIVE MIRRO							
OTAL	QUANTITY:	11.060						
JNIT:		sq.m.						
A.		LABOR	No. of Person	No. of Days	Daily Rate	Amount		
	Constructi	en Foreman				7 4110 4111		
	Skilled Lal	borer						
	Unskilled I	Laborer						
			Sul	b-Total for A	(Cost of Labor)	-		
B.	T	EQUIPMENT	No. of Units	NO. OI	Hourly Rate	America		
	Minor tools		No. or office	House	nourly Rate	Amount		
	0.1.7.11							
	Sub-Total fo	or B (Cost of Equipment Rental)				-		
	Name and S	Specification						
C.	Materials		Unit	Quantity	Unit Cost	Amount		
		ivery and Installation of Reflective Mirror include	ding fixing accessories					
	Ground Floo							
	6mm thk. Re	flective Mirror (.66m x 0.90m)	pcs	1.00				
	Second Floo	or Laval				***************************************		
		flective Mirror (1m x 0.90m)	pcs	3.00				
		flective Mirror (.5m x 0.90m)	pcs	8.00				
	Third Floor							
		flective Mirror (0.5m x 0.90m)	pcs	2.00				
		flective Mirror (1.2m x 0.90m) flective Mirror (2.43m x 0.90m)	pcs	1.00				
	OHIHI UIK. ING	nective will of (2.45iii x 0.90iii)	pcs	1.00				
	Sub-Total fo	or C (Material Cost)						
						-		
D	Direct Uni			(A + B + C)				
E		d, Contingencies & Misc. (OCM)		% of D		-		
F	Contracto	r's Profit		% of D		-		
G H	VAT		% (D + E		-			
п	ITEM TOTAL			(D+E+F+(	5)	•		
1	TOTAL UNIT	COST		(H / Total Qty	)—			
	Signature		-	in the c	apacity of			
	Duly authori	zed to sign the Bid and on behalf of				C		



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# **BREAKDOWN OF DETAILED ESTIMATE**

PROJECT NAME: LOCATION: ITEM No. DESCRIPTION: TOTAL QUANTITY: UNIT:		COMPLETION OF HOSTEL (FUNCTION/BUSINESS CENTER) INTERNATIONAL HOUSE CatSU Main Campus, Virac, Catanduanes					
		FUNCTION HALL STAGE  1.00  1.s.					
A.		LABOR	No. of Person	No. of Days	Daily Rate	Amount	
	Constructi	on Foreman					
	Skilled Lal	porer					
	Unskilled I	aborer					
			Sut	h-Total for A	(Cost of Labor)		
				NO. OI			
B.	Minor tool	EQUIPMENT	No. of Units	House	Hourly Rate	Amount	
	WILLOU TOOK						
	Sub-Total fo	or B (Cost of Equipment Rental)				- ]	
	N						
C.	Materials	Specification	Unit	Quantity	Unit Cost	Amount	
	iviateriais						
	150 x 50 x 4	.5mm thk. x 6m	kgs	286.00			
		mm thk. x 6m	kgs	91.00			
		good lumber	pcs	12.00			
	3/4" thk. mai	rine plywood	pcs	6.00			
		50mm x 900mm vinyl tile, apo (embossed walnut)	pcs	132.00			
	wood glue (r	max bond)	kgs	3.50			
	wood screw		pcs	200.00			
	Consumable	98	l.s.	1.00			
	CONTOUNTABLE						
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	-			-			
	Sub-Total fo	or C (Material Cost)				-	
D	Direct Ur	it Coet		(A + B + C)	T		
E				(A+B+C) % of D	-		
F		ad, Contingencies & Misc. (OCM) tor's Profit		% of D			
G	VAT			% (D + E + F)		-	
Н	ITEM TOTA	L l		(D+E+F+			
1	TOTAL UNI	T COST		(H / Total Qt	y)		
		oprodis na operance in construction in the manufacture					
	Signature			in the	capacity of		
	Duly author	rized to sign the Bid and on behalf of				G	