



CONTRACTOR'S LETTERHEAD HERE

### BREAKDOWN OF DETAILED ESTIMATE

**PROJECT NAME:** COMPLETION OF HOSTEL (FUNCTION/BUSINESS CENTER) INTERNATIONAL HOUSE  
**LOCATION:** CatSU Main Campus, Virac, Catanduanes  


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**ITEM No.** XXXIII.D  
**DESCRIPTION:** SUPPLY, DELIVERY, AND INSTALLATION: MECHANICAL ELEVATOR  
**TOTAL QUANTITY:** 1.00  
**UNIT:** I.s.

A.	LABOR	No. of Person	No. of Days	Daily Rate	Amount
<b>Sub-Total for A (Cost of Labor)</b>					-

B.	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount
<b>Sub-Total for B (Cost of Equipment Rental)</b>					-

C.	Name and Specification	Unit	Quantity	Unit Cost	Amount
	<b>Materials</b>				
	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  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	I.s.	1.00		

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**TOTAL QUANTITY:** 1.00  
**UNIT:** l.s.

Landing door finishing: For G floor: Hairline stainless steel panel finish For typical floor: Hairline stainless steel panel finish Jamb: GF: Narrow Jamb Hairline stainless steel finish Typical floor: Narrow Jamb Hairline stainless steel finish Emergency light in car: Emergency light with charger and battery Signals fixtures: Hall buttons, Car position indicator, Combined Hall buttons, Hall position indicator and Direction arrows Other features: Automatic Rescue Device, Fire Emergency Return, Overload Protection, Quick Door Closing, Full Load Protection, Transducer Fault Protection, Alarm, Fireman Switch, Self-diagnosis of Malfunctions, Return the Base Floor automatically.				
<b>Sub-Total for C (Material Cost)</b>				-

<b>D</b>	Direct Unit Cost	(A + B + C)	
<b>E</b>	Overhead, Contingencies & Misc. (OCM)	___ % of D	-
<b>F</b>	Contractor's Profit	___ % of D	-
<b>G</b>	VAT	___ % (D + E + F)	-
<b>H</b>	<b>ITEM TOTAL</b>	<b>(D + E + F + G)</b>	<b>-</b>

<b>I</b>	<b>TOTAL UNIT COST</b>	<b>(H / Total Qty) ----</b>	
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 Signature \_\_\_\_\_  
 in the capacity of  
 Duly authorized to sign the Bid and on behalf of \_\_\_\_\_



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ITEM No. XXXIV  
 DESCRIPTION: SUPPLY, DELIVERY, & INSTALLATION: REFLECTIVE MIRRORS  
 TOTAL QUANTITY: 11.060  
 UNIT: sq.m.

A.	LABOR	No. of Person	No. of Days	Daily Rate	Amount
	Construction Foreman				
	Skilled Laborer				
	Unskilled Laborer				
<b>Sub-Total for A (Cost of Labor)</b>					-

B.	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount
	Minor tools				
<b>Sub-Total for B (Cost of Equipment Rental)</b>					-

C.	Name and Specification	Unit	Quantity	Unit Cost	Amount
	<b>Materials</b>				
	<b>Supply, Delivery and Installation of Reflective Mirror including fixing accessories</b>				
	<b>Ground Floor Level</b>				
	6mm thk. Reflective Mirror (.66m x 0.90m)	pcs	1.00		
	<b>Second Floor Level</b>				
	6mm thk. Reflective Mirror (1m x 0.90m)	pcs	3.00		
	6mm thk. Reflective Mirror (.5m x 0.90m)	pcs	8.00		
	<b>Third Floor Level</b>				
	6mm thk. Reflective Mirror (0.5m x 0.90m)	pcs	2.00		
	6mm thk. Reflective Mirror (1.2m x 0.90m)	pcs	1.00		
	6mm thk. Reflective Mirror (2.43m x 0.90m)	pcs	1.00		
<b>Sub-Total for C (Material Cost)</b>					-

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)			-
H	<b>ITEM TOTAL</b>	<b>(D + E + F + G)</b>			-

I	<b>TOTAL UNIT COST</b>	<b>(H / Total Qty) ----</b>			
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Signature \_\_\_\_\_

in the capacity of \_\_\_\_\_

Duly authorized to sign the Bid and on behalf of \_\_\_\_\_



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PROJECT NAME: COMPLETION OF HOSTEL (FUNCTION/BUSINESS CENTER) INTERNATIONAL HOUSE  
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ITEM No. XXXV  
 DESCRIPTION: FUNCTION HALL STAGE  
 TOTAL QUANTITY: 1.00  
 UNIT: l.s.

A.	LABOR	No. of Person	No. of Days	Daily Rate	Amount
	Construction Foreman				
	Skilled Laborer				
	Unskilled Laborer				
<b>Sub-Total for A (Cost of Labor)</b>					-

B.	EQUIPMENT	No. of Units	No. of Hours	Hourly Rate	Amount
	Minor tools				
<b>Sub-Total for B (Cost of Equipment Rental)</b>					-

C.	Name and Specification	Unit	Quantity	Unit Cost	Amount
	<b>Materials</b>				
	L50 x 50 x 4.5mm thk. x 6m	kgs	286.00		
	L25 x 25 x 3mm thk. x 6m	kgs	91.00		
	2" x 2" x 10' good lumber	pcs	12.00		
	3/4" thk. marine plywood	pcs	6.00		
	3mm thk. x 150mm x 900mm vinyl tile, apo (embossed walnut)	pcs	132.00		
	wood glue (max bond)	kgs	3.50		
	wood screw	pcs	200.00		
	Consumables	l.s.	1.00		
<b>Sub-Total for C (Material Cost)</b>					-

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)		-
H	<b>ITEM TOTAL</b>	<b>(D + E + F + G)</b>		-

I	<b>TOTAL UNIT COST</b>	<b>(H / Total Qty)</b>	
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Signature \_\_\_\_\_

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