

Iloilo Science and Technology University

Miagao Campus Miagao, Iloilo

Trunkline: (+6333) 315-8164 | Telefax: (+6333) 315-9755 https://www.miagao.isatu.edu.ph

Project Title: REPAIR and RENOVATION OF VARIOUS BUILDINGS (Renovation of Bldg. E (Roofing, Windows and Ceiling) and Renovation of Accounting and Coshier's Office, Room F6, Guidance Counselling Room, Installation of HOSTEL Guard Post & Driveway Steel Ramp, and Renovation of Student Activity Center as Publication & SR Office)

Owner: ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY - MIAGAO CAMPUS

Location: MIAGAO, ILOILO

Approved Budget Cost: Php 3,995,722.00 Funding Source: FUND 164 (Fudiciary Fees)

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
I	RENOVATION OF BUILDING E				
	Material Cost	•	•		
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
II	RENOVATION OF ACCOUNTING AND CASHIER'S OFFICE				
	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
Ш	RENOVATION OF ROOM F6				
	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total	_	•		
IV	RENOVATION OF GUIDANCE COUNSELLING ROOM				
	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				

lte	em	Description	Qty	Unit	Unit Price	Total Amount (Php)
٧		INSTALLATION OF DRIVEWAY STEEL RAMP and HOSTEL GUARD POST				
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
VI		RENOVATION OF STUDENT ACTIVITY CENTER AS PUBLICATION AND SR OFFICE				
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
		TOTAL PROJECT COST				
BRE	AKD	OWN OF THE TOTAL PROJECT COST				
			Total I	/laterial (Cost	
		TOTAL DIRECT COST	Total L	abor Co	st	
				DIREC	T COST	
		TOTAL INDIRECT COST		INDIRE	CT COST	
				V	AT	
		TOTAL PROJECT COST (PhP)				
Pre	pared	d by:		Submitt	ed by:	
	•		•		Contractor	/Bidder

















Iloilo Science and Technology University

Miagao Campus

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Project Title: RENOVATION OF BUILDING E

ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY - MIAGAO CAMPUS Owner:

Location: MIAG-AO, ILOILO

Approved Budget Cost: Php 2,225,457.00 **Funding Source:** FUND 164 (Fudiciary Fees)

ltem		Description	Qty	Unit	Unit Price	Total Amount (Php)
ı		GENERAL REQUIREMENTS				
	а	Temporary Facilities				
		Electricty/water Utilities/Bunk House and Site Enclosure		lot		
	b	Professional Fees, Processing of Permits, As Built Plans and Testin	g of Ma	aterials		
		Professional Fees for seven (7) sets of complete plans(signed & sealed), Building & Occupancy Permit forms & Construction Specifications (signed & sealed), Completion/Testing/Commissioning/Final Inspection and project Acceptance Certification (Signed and Seal)		lot		
		Processing of Building and Occupancy Permit including Fire Safety Evaluation Certification (FSEC) and Fire Safety Inspection Certification (FSIC) (inc penalties), Testing of materials, Five (5) sets of As Built Plans & Project Constuction Signages		lot		
	С	Occupational Safety & Health Provision		lot		
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total	1			
II		SITE WORK				
		Site clearing, Grubbing and Layout		lot		
		Demolition		lot		
		Labor Cost				
		Direct Cost				
		Indirect Cost				
)/AT				
		VAT Sub Total				
		ROOF FRAMING				
Ш				lath		
		6mm thk 3"x 3"x6m angle bar		lgth		
	<u> </u>	6mm thk 2"x 2"x6m angle bar		lgth		

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
	4mm thk 2 "x 2 "x6m angle bar		lgth		
	4mm thk 1"x1" x 6m angle bar		lgth		
	1 1/2" GI Pipe schd 40		pcs		
	Expansion bolt 1/2 heavy duty W/ WASHER		pcs		
	120mm x 120mm x 6 mm thk base plate w/ 4 holes		pcs		
	20mmø turn buckles with Rod		pcs		
	1.5mm thk 2"x 3" x 6m c purlins		pcs		
	1.5mm thk 2"x 4" x 6m c purlins		lgth		
	12mmø x 6.0m Deformed bars (L web bar,tie rod, cleats)		lgth		
	1" 1/2 thk flat bar		lgth		
	E6013 Welding Rod		box		
	Epoxy Primer Grey		gal		
	Epoxy Reducer		gal		
	Lacquer Thinner		gal		
	2" Paint Brush		pcs		
	4"ø Grinding Stone		pcs		
	4"ø Steel Cutting Disk		pcs		
	4" Baby Roller		pcs		
	Material Cost	ı			
	Labor Cost				
	Direct Cost				
	Indirect Cost			·	
	VAT				
	Sub Total				
IV	THERMAL AND MOISTURE PROTECTION				
1	Roofing				
	0.5mm thck Pre painted twin rib type long span roofing 1.0 e.c.		lm		
	Aluminum Insulation @ 100/lm (double sided)		lm		
	0.5mm x 0.6 x 2.40 Pre painted box type gutter		pcs		
	Aluminum leaf mesh net gutter guard w/ nails spike		lot		
	0.5mm x 0.4 x 2.40 Pre painted fascia flashing 4 bends		pcs		
	0.5mm x 0.4 x 2.40 Pre painted end flashing 4 bends		pcs		
	0.5mm x 0.4 x 2.40 Pre painted wall flashing (including the connection between Library building)		pcs		
	5/32" x 1/2" Alum Blind Rivets		boxes		
	2" Tex Screw		pcs		
	2" Concrete Nails		kls		
	Gutter Seal		Itrs		
	Silicon Sealant		tubes		
	5/32" Drill Bit		pcs		
	Material Cost	<u> </u>	,,,,,		
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
v	SCAFFOLDINGS				
V	2"x2"x12' Coco Lumber				
1 I		Ī	nce		i de la companya de
	2"x3"x12' Coco Lumber		pcs pcs		

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
	Assorted Common Nails		kgs		
	Assorted Concrete Nails		kgs		
	Bamboo Pole		pcs		
	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total		1		
VI	CEILING				
1	Plain Ceiling				
	Ceiling Board 3.5mm thk x4"x8"		shts		
	Ceiling Frame & hanger 20' 0.5mm thk metal furring double		Igths		
	Wall Angle 0.5mm thk		lgth		
	1"x1"x20' 0.8mm furring carrier		Igths		
	w clip		pcs		
	5/32"x1/2" Blind Rivets		boxes		
	5/32ø Drill Bit		pcs		
	screw		pcs		
	Flat Wall Latex Paint		pails		
	2" Paint Brush		pcs		
	4" Baby Roller		pcs		
	#100 water proof sand paper		ft		
	Patching Compound		sack		
	1" Concrete Nail		kls		
	GA 12 G.I. Tie Wire		kls		
	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
VII	PLUMBING & SANITARY				
	4" PVC Sanitary S1000		lengths		
	4" PVC sanitary elbow		pcs		
	6" PVC Sanitary S1000		lengths		
	6" PVC tee		pcs		
	6" PVC coupling		pcs		
	6" PVC sanitary elbow		pcs		
	Reducer 6" x 4"		pcs		
	300ml PVC solvent cement		cans		
	Steel Support				
	4mm thk 1 1/2 "x1 1/2 "x6m angle bar		lgth		
	4mm thk 1"x1" x 6m angle bar		lgth		
	E6013 Welding Rod		box		
	Expansion bolt 1/2 heavy duty W/ WASHER		lot		
	Sanitary main line support to water catchment		lot		
	Hardware and Accessories		lot		

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
-	Material Cost	•	•		
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
VIII	WINDOWS				
	W3				
	2.96 x 2.10 fixed w/ sliding window and transom, 3/16" Thick Glass in Aluminum Frame with complete accessories		sets		
	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
IX	EXTENDED WALL				
	1.2mm thk 2"x 4" x 6m c purlins		lgth		
	3/16 thk x 4"x8" Fiber cement board		shts		
	paint finished 0.30m x 1.20m expanded wire in steel frame (wall ventilation)		set		
	E6013 Welding Rod		box		
	Epoxy Primer Grey		gal		
	Epoxy Reducer		gal		
	Lacquer Thinner		gal		
	2" Paint Brush		pcs		
	4"ø Grinding Stone		pcs		
	4"ø Steel Cutting Disk		pcs		
	4" Baby Roller		pcs		
	Flat Wall Latex Paint		pail		
	Semi Gloss Latex Paint (color varies)		pail		
	#100 water proof sand paper		ft		
	Patching Compound		sack		
	Material Cost	1			
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
IX	ELECTRICAL				
	Main Panel Board 9 holes w/ 100 Amp main 2P CB bolt-on w/ 8 branches, 2 - 2P/30A CB, 5- 2P/20A CB, 1-2P 15A CB		lot		
	30 mm² THHN		meters		
	3.5mm² THHN	1	box		
	3.5mm² THHN /green		box		
	2"x 4" utility box PVC		pcs		
	4"x 4" junction box PVC		pcs		
	20mmø uPVC pipe	1	pcs		

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
	300ml PVC solvent cement		can		
	electrical tape (big)		pcs		
	hardwares and accessories (screws, nails, etc.)		lot		
	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
	TOTAL PROJECT COST				
REAKI	DOWN OF THE TOTAL PROJECT COST	T		_	
			Material		
	TOTAL DIRECT COST	Total I	Labor Co		
				T COST	
	TOTAL INDIRECT COST		INDIRE	CT COST	
			V	AT	
	TOTAL PROJECT COST (PhP)				
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Contractor/Bidder



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Project Title: RENOVATION OF ACCOUNTING AND CASHIER'S OFFICE

Owner: ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY - MIAGAO CAMPUS

Location: MIAG-AO, ILOILO

Approved Budget Cost: Php 593,529.00 **Funding Source: FUND 164 (Fudiciary Fees)**

lt	em	Description	Qty	Unit	Unit Price	Total Amount (Php)
I		GENERAL REQUIREMENTS				
	а	Temporary Facilities				
		Electricty/water Utilities/Bunk House and Site Enclosure		lot		
	b	Professional Fees, Processing of Permits & As Built Plans				
		Professional Fees for seven (7) sets of complete plans(signed & sealed), Building Permit forms (signed & sealed), Completion/Testing/Commissioning and Final Inspection Certification (Signed and Seal)		lot		
		Processing of Building Permit including Fire Safety Evaluation Certification FSEC (inc penalties), Testing of materials, Five (5) sets of As Built Plans & Project Constuction Signages		lot		
	С	Occupational Safety & Health Provision		lot		
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total		1		
II		SITE WORK				
		demolition works		lot		
		Site clearing, Grubbing and Layout		lot		
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
Ш		ROOF FRAMING				
		2"x2"x12' Coco Lumber		pcs		
		2"x3"x12' Coco Lumber		pcs		
		Assorted Common Nails		kgs		
		Assorted Concrete Nails	<u>L</u>	kgs		

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)			
•	Material Cost		•					
	Labor Cost							
	Direct Cost							
	Indirect Cost							
	VAT							
	Sub Total							
IV	CEILING AND WALL DIVISION							
а	Ceiling							
	Ceiling Board 3/16 thk x 4" x 8"		shts					
	Ceiling Frame & hanger 20', 0.5 mm thk metal furring double		Igths					
	1" x 1" x 20', 0.8 mm thk furring carrier		Igths					
	wall angle 0.5 mm thk		Igths					
	w clip		pcs					
	5/32" x 1/2" Blind Rivets		boxes					
	5/32ø Drill Bit		pcs					
	screw		pcs					
	1" Concrete Nail		kls					
	GA 12 G. I. Tie Wire		kls					
b	Wall Division							
	4.5 mm x 4' x 8' walling board		shts					
	1.2mm x 2 x 4 x 20' c-purlins		lgth					
	1/8" x 1 1/4" screw		pcs					
	1/8 Φ drill bit (steel)		pcs					
	Hacksaw blade		pcs					
	E6013 Welding Rod		box					
	Epoxy Primer Grey		gal					
	Epoxy Reducer		gal					
	Lacquer Thinner		gal					
	2" Paint Brush		pcs					
	4" Baby Roller		pcs					
	Material Cost							
	Labor Cost							
	Direct Cost							
	Indirect Cost							
	VAT							
	Sub Total							
٧	GLASS AND STEEL /SLIDING WINDOW & ALL DOORS							
а	GLASS SLIDING WINDOW							
	Re-installation and repair of existing glass windows		unit					
b	DOORS							
	Repair, repainting and installation of existing wood panel door		unit					
	Heavy duty painted Sliding Steel Grills complete with 2 heavy duty lock and accessories		unit					
	supply and installation of 0.80 x 2.10 stained/varnished finish solid panel door w/ 2x6 door jamb and complete accessories		unit					
	1.20 x 2.15 pocket type glass door in aluminum frame with heavy duty door lock with complete accessorries (to be installed at Instruction Office)		unit					

lte	em	Description	Qty	Unit	Unit Price	Total Amount (Php)
		Material Cost		•		
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
VI		PAINTING				
	а	Ceiling				
		Flat Latex Paint		pail		
		6" Roller Brush		pcs		
		Patching Compound		sack		
		2" Paint Brush		pcs		
		mesh tape		rolls		
		#80 Water Proof Sand Paper		ft		
		4" Baby Roller		pcs		
	b	Concrete Wall (interior/exterior)				
		Flat Latex Paint		pail		
		ready mix top coat (shade varies)		pail		
		Masonry Putty		gal		
		#80 water proof sand paper		ft		
		#100 water proof sand paper		ft		
		Patching Compound		sacks		
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
VII		ELECTRICAL				
		Demolition of existing electrical lay-out		lot		
				lot meters		
		Demolition of existing electrical lay-out				
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9		meters		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB		meters lot		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green		meters lot box		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN		lot box box		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz,		lot box box box		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight) 3-gang switch concealed		lot box box box set		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight) 3-gang switch concealed 2-gang switch concealed		lot box box box set sets		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight) 3-gang switch concealed 2-gang switch concealed single switch concealed		lot box box set sets sets		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight) 3-gang switch concealed 2-gang switch concealed		lot box box box set sets sets		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight) 3-gang switch concealed 2-gang switch concealed single switch concealed duplex C.O concealed, 3 prong wide series 2"x 4" utility box PVC		lot box box set sets sets pcs pcs		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight) 3-gang switch concealed 2-gang switch concealed single switch concealed duplex C.O concealed, 3 prong wide series 2"x 4" utility box PVC 4"x 4" junction box PVC		lot box box set sets sets pcs pcs pcs		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight) 3-gang switch concealed 2-gang switch concealed single switch concealed duplex C.O concealed, 3 prong wide series 2"x 4" utility box PVC 4"x 4" junction box PVC 20mmø uPVC pipe		meters lot box box set sets sets pcs pcs pcs pcs		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight) 3-gang switch concealed 2-gang switch concealed single switch concealed duplex C.O concealed, 3 prong wide series 2"x 4" utility box PVC 4"x 4" junction box PVC 20mmø uPVC pipe 3/4" PVC wire moulding		meters lot box box set sets sets pcs pcs pcs pcs pcs		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight) 3-gang switch concealed 2-gang switch concealed single switch concealed duplex C.O concealed, 3 prong wide series 2"x 4" utility box PVC 4"x 4" junction box PVC 20mmø uPVC pipe 3/4" PVC wire moulding 300ml PVC solvent cement		meters lot box box set sets sets pcs pcs pcs pcs pcs can		
		Demolition of existing electrical lay-out 30 mm² THHN Main Panel Board 10 holes w/ 100 Amp main 2P CB bolt-on w/ 9 branches, 5-2P/30A CB, 2-2P/20A CB, 2-2P 15A CB 3.5mm² THHN /green 3.5mm² THHN 5.5mm² THHN 6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight) 3-gang switch concealed 2-gang switch concealed single switch concealed duplex C.O concealed, 3 prong wide series 2"x 4" utility box PVC 4"x 4" junction box PVC 20mmø uPVC pipe 3/4" PVC wire moulding		meters lot box box set sets sets pcs pcs pcs pcs pcs		

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
•	Material Cost	•	•	•	
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
	TOTAL PROJECT COST				
BREAKD	OWN OF THE TOTAL PROJECT COST				
		Total	Material	Cost	
	TOTAL DIRECT COST	Total	Labor Co	ost	
			DIREC	T COST	
	TOTAL INDIRECT COST		INDIRE	CT COST	
			٧	/AT	
			•		
	TOTAL PROJECT COST (PhP)				

Prepared by:	Submitted by:
-	Contractor/Bidder

















Iloilo Science and Technology University Miagao Campus

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Project Title: **RENOVATION OF ROOM F6**

Owner: ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY - MIAGAO CAMPUS

MIAG-AO, ILOILO Location:

Approved Budget Cost: Php 387,447.00 Funding Source: **FUND 164 (Fudiciary Fees)**

lt	em	Description	Qty	Unit	Unit Price	Total Amount (Php)
ı		GENERAL REQUIREMENTS				
	а	Temporary Facilities				
		Electricty/water Utilities/Bunk House and Site Enclosure		lot		
	b	Professional Fees, Processing of Permits & As Built Plans				
		Professional Fees for seven (7) sets of complete plans(signed & sealed), Building Permit forms (signed & sealed), Completion/Testing/Commissioning and Final Inspection Certification (Signed and Seal)		lot		
		Processing of Building Permit including Fire Safety Evaluation Certification FSEC (inc penalties), Testing of materials, Five (5) sets of As Built Plans & Project Constuction Signages		lot		
	С	Occupational Safety & Health Provision		lot		
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total		1		
II		SITE WORK				
		minor demolition works (includes all demolition)		lot		
		Site clearing, excavation, Grubbing and Layout		lot		
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total	T	ı		
Ш		FORM WORKS AND SCAFFOLDING				
		2" x 2" x 12' Coco Lumber		pcs		
		Assorted Common Nails		kgs		
		Assorted Concrete Nails		kgs		
		Bamboo Pole		pcs		

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
IV	CEILING AND WALL DIVISION				
1	Ceiling				
	Ceiling Board 3.5mm thk x4"x8"		shts		
	Ceiling Frame & hanger 20', 0.5 mm thk metal furring double		lgths		
	Wall Angle 0.5 mm thk		lgth		
	1"x1"x20', 0.8 mm thk furring carrier		Igths		
	w clip		pcs		
	5/32"x1/2" Blind Rivets		boxes		
	5/32ø Drill Bit		pcs		
	screw		pcs		
	1" Concrete Nail		kls		
	GA 12 G. I. Tie Wire		kls		
2	Wall Division and window enclosure for CR window provision				
	hardilite board 4.5mm thk x4"x8"		shts		
	1.2mm x 2 x 4 x 20' c-purlins		lgth		
	50mm X 100mm X 3.0m metal studs GA24 (0.60mm)		lgth		
	1/8"x 1 1/4" screw		pcs		
	1/8 Φ drill bit (steel)		pcs		
	Hacksaw blade		pcs		
	E6013 Welding Rod		box		
	Epoxy Primer Grey		gal		
	Epoxy Reducer		gal		
	Lacquer Thinner		gal		
	2" Paint Brush		pcs		
	4" Baby Roller		pcs		
	0.50 x O.30 awning glass window, 3/16" Thick Glass in Aluminum Frame with complete accessories		sets		
	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
٧	FINISHES				
	Finishes (Floor tiles) and masonry works	1			
	60x60 floor tiles		pcs		
	30X30 non-slippery floor tiles	1	pcs		
	4" chb	1	pcs		
	portland cement	+	bags		
	tile adhesive heavy duty	1	bags		
	sand		cum		
	gravel	+	cum		
\vdash	grout	+	pack		

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
-	Material Cost	-			
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
VI	PAINTING				
1	Concrete Wall, Ceiling and Dry wall Partition				
	Flat Wall Latex Paint		pail		
	ready mix top coat (shade varies)		pail		
	baby roller		pcs		
	4" paint brush		pcs		
	2" paint brush		pcs		
	#80 water proof sand paper		ft		
	#100 water proof sand paper		ft		
	Patching Compound		sack		
_	Material Cost	-			
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
VII	PLUMBING & SANITARY				
	Water Closet w/complete accessories and bedit		sets		
	Lavatory w/ complete accessories		set		
	Urinal w/ complete accessories		set		
	Faucet		sets		
	4" x 4" floor drain		sets		
	4" PVC Sanitary S1000		lengths		
	4" Elbow Sanitary		lengths		
	3" PVC Sanitary		lengths		
	3" Elbow Sanitary		pcs		
	3" P-trap		pcs		
	1" PVC Water Pipe PVC		lengths		
	1" elbow		pcs		
	1" cap		pcs		
	1" adaptor		pcs		
	1" plug		pcs		
	1" Tee		pcs		
	1" Coupling		pcs		
	teflon tape		pcs		
	Septic Tank (PVC 1000 liter ST)		pcs		
	other hardware and accessories		lot		
	Septic Tank Concrete Frame				
	portland cement		bags		
	10mmø x6.0 Deformed bars		lgth		
	hacksaw blade		pcs		
	# 16 G.I. Tie Wire		kl		
	Screened Gravel		cu.m.		
	Washed sand		cu.m.		

Ite	m	Description	Qty	Unit	Unit Price	Total Amount (Php)
Material Cost						
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
VIII		ELECTRICAL				
		14 mm ² THHN wire		meters		
		Main Panel Board 5 holes w/ 60 Amp main 2P CB bolt-on w/ 4 branches, 2 - 2P/30A CB, 1-2P/20A CB, 1-2P 15A CB		lot		
		3.5mm ² THHN wire		box		
		6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight)		set		
		2-gang switch concealed		sets		
		single switch concealed		sets		
		duplex C.O concealed, wide series		pcs		
		2"x 4" utility box PVC		pcs		
		4"x 4" junction box PVC		pcs		
		20mmø uPVC pipe		pcs		
		3/4" PVC wire moulding		pcs		
		300ml PVC solvent cement		can		
		electrical tape (big)		pcs		
		20mmø uclip PVC		pcs		
		hardwares and accessories (screws, nails, etc.)		lot		
		Material Cost	•			
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
		TOTAL PROJECT COST				
BRE	AKD	OWN OF THE TOTAL PROJECT COST				
			Total I	Material (Cost	
		TOTAL DIRECT COST	Total L	_abor Co	est	
				DIREC	T COST	
		TOTAL INDIRECT COST		INDIRE	CT COST	
				V	AT	
		TOTAL PROJECT COST (PhP)				
Prep	oared	d by:		Submitt	ed by:	
	•		=		Contractor	/Bidder

















Iloilo Science and Technology University

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Project Title: PROPOSED SOUNDPROOFING OF GUIDANCE OFFICE CONFERENCE ROOM6

Owner: ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY - MIAGAO CAMPUS

Location: MIAG-AO, ILOILO

Approved Budget Cost: Php 164,558.00 Funding Source: FUND 164 (Fudiciary Fees)

Iten	n	Description	Qty	Unit	Unit Price	Total Amount (Php)
ı		GENERAL REQUIREMENTS				
	а	Temporary Facilities				
		Electricty/water Utilities/Bunk House and Site Enclosure		lot		
	b	Occupational Safety & Health Provision		lot		
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
II		SITE WORK				
		demolition works		lot		
		Site clearing, Grubbing and Layout		lot		
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
ш		FORM WORKS AND SCAFFOLDING				
		2"x2"x12' Coco Lumber		pcs		
		2"x3"x12' Coco Lumber		pcs		
		Assorted Common Nails		kgs		
		Material Cost	ı			
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
IV		CEILING AND WALL DIVISION				
	1	Ceiling				
		Ceiling Board 1/2 thk x4"x8" gypsum board		shts		
		Ceiling Frame & hanger 20' 0.5mm thk metal furring double		Igths		

lt	em	Description	Qty	Unit	Unit Price	Total Amount (Php)		
		1"x1"x20' 0.8mm furring carrier		lgths		· ,		
		Wall Angle 0.5mm thk		lgths				
		w clip		pcs				
		5/32"x1/2" Blind Rivets		boxes				
		5/32ø Drill Bit		pcs				
		screw		pcs				
		1" Concrete Nail		kls				
		GA 12 G.I. Tie Wire		kls				
	2	Wall Division		Rio				
		Walling Board 1/2 thk x4"x8" gypsum board		shts				
		50mm thk Mineral wool fiber insulation		rolls				
		1.2mm x 2 x 4 x 20 c-purlins		lgth				
		1/8"x 1 1/4" screw		pcs				
		1/8 Φ drill bit (steel)		pcs				
		Hacksaw blade		pcs				
		E6013 Welding Rod		box				
		Epoxy Primer Grey		gal				
		Epoxy Reducer		gal				
		Lacquer Thinner		gal				
		2" Paint Brush		pcs				
		4" Baby Roller		pcs				
		Material Cost						
		Labor Cost						
		Direct Cost						
		Indirect Cost						
	VAT							
		Sub Total						
٧		GLASS AND STEEL /SLIDING WINDOW & ALL DOORS						
	1	WINDOW						
	1	Installation of acoustic caulk or weatherstripping in window air gaps and						
		installation of acoustic caulk of weatherstripping in window all gaps and installation of soundproof 5mm clear acrylic panel in magnetic strip with						
		manual lock of 1 unit window complete w/ lock and accessories and		lot				
		tinting (one way mirrow tint) of 2 existing glass sliding windows						
	2	DOORS						
		Reinstallation of existing door and Install soundproof weatherstripping						
		noise blocker in door air gaps and install acoustic soundproof foam for 1		unit				
		side of door.						
		Material Cost						
		Labor Cost						
		Direct Cost						
		Indirect Cost						
	VAT							
		Sub Total						
۷I		PAINTING						
	1	Ceiling						
		Flat Latex Paint		pail				
		6" Roller Brush	<u> </u>	pcs				
		Patching Compound		sack				
		2" Paint Brush	 	pcs				
				-				
	-	mesh tape		rolls				
		#80 Water Proof Sand Paper 4" Baby Roller		ft				
				pcs				

lte	em	Description	Qty	Unit	Unit Price	Total Amount (Php)
	2	Concrete Wall (interior/exterior)				
		Flat Wall Latex Paint		pail		
		ready mix top coat (shade varies)		pail		
		#80 water proof sand paper		ft		
		#100 water proof sand paper		ft		
		Patching Compound		sacks		
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total				
VII		ELECTRICAL				
		3.5mm² THHN		box		
		6" Recessed Slim LED Downlight 15W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight)		set		
	-	2-gang switch concealed		sets		
	_	duplex C.O concealed, wide series		pcs		
		2"x 4" utility box PVC	1	' 		
		4"x 4" junction box PVC		pcs pcs		
		20mmø uPVC pipe		pcs		
		300ml PVC solvent cement		can		
		electrical tape (big)		pcs		
		20mmø uclip PVC		pcs		
	_			lot		
		hardwares and accessories (screws, nails, etc.) Material Cost		ıUl		
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		munect Cost				
		VAT				
		Sub Total				
		TOTAL PROJECT COST				
BRE	AKD	OWN OF THE TOTAL PROJECT COST				
			Total N	Material (Cost	
		TOTAL DIRECT COST		_abor Co		
					T COST	
		TOTAL INDIRECT COST			CT COST	
				V	AT	
						
		TOTAL PROJECT COST (PhP)				
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Prepared by:	Submitted by:















Contractor/Bidder



Iloilo Science and Technology University

Miagao Campus

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Project Title: **INSTALLATION OF DRIVEWAY STEEL RAMP and HOSTEL GUARD POST**

ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY - MIAGAO CAMPUS Owner:

Location: MIAG-AO, ILOILO

Approved Budget Cost: Php 133,557.00 **Funding Source:** FUND 164 (Fudiciary Fees)

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
	HOSTEL DRIVEWAY	STEEL RAMP			
I	Driveway Steel Ramp				
	6mm thk 2" x 2" X 6m angle bar		lgth		
	6mm thk 1 1/2 " x 1 1/2 " X 6m angle bar		lgth		
	16mm Ø X 6.0 m deformed bar		lgth		
	E6013 Welding Rod		box		
	Material Cost	•			
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
II	PAINTING (Driveway Steel Ramp)				
	#80 water proof sand paper		ft		
	#100 water proof sand paper		ft		
	Epoxy Primer Grey		gal		
	Epoxy Reducer		gal		
	Lacquer Thinner		gal		
	2" Paint Brush		pcs		
	4" Baby Roller		pcs		
	super gloss acrylic thinner		gal		
	automotive acrylic paint		gal		
	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				

GENERAL REQUIREMENTS TEMPORARY FACILITIES Electricty/water Utilities and Site Enclosure Occupational Safety & Health Provision Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost	POST	lot lot lot lot specification of the lot		
TEMPORARY FACILITIES Electricty/water Utilities and Site Enclosure Occupational Safety & Health Provision Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		Ingth Igth pcs pcs pcs		
Electricty/water Utilities and Site Enclosure Occupational Safety & Health Provision Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		Ingth Igth pcs pcs pcs		
Occupational Safety & Health Provision Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		Ingth Igth pcs pcs pcs		
Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		Ingth Igth Igth pcs pcs pcs		
Labor Cost Direct Cost Indirect Cost VAT Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		lgth lgth pcs pcs pcs		
Direct Cost Indirect Cost VAT Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		lgth lgth pcs pcs pcs		
VAT Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost		lgth lgth pcs pcs pcs		
VAT Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		lgth lgth pcs pcs pcs		
Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		lgth lgth pcs pcs pcs		
Sub Total WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		lgth lgth pcs pcs pcs		
WALLING 0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		lgth lgth pcs pcs pcs		
0.4 x 1.20 x 6m min irib tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		lgth lgth pcs pcs pcs		
tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		lgth lgth pcs pcs pcs		
tubular 2 x 2 x 6m tubular 2 x 4 x 6m 1/8"x 1 1/4" screw 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		lgth lgth pcs pcs pcs		
1/8"x 1 1/4" screw 1/8 Ф drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		lgth pcs pcs pcs		
1/8"x 1 1/4" screw 1/8 Ф drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		pcs pcs pcs		
1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		pcs pcs		
Hacksaw blade E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost		pcs		
E6013 Welding Rod Material Cost Labor Cost Direct Cost Indirect Cost				
Material Cost Labor Cost Direct Cost Indirect Cost	'			
Direct Cost Indirect Cost				
Indirect Cost				
VAT				
Sub Total				
ROOF FRAMING AND THERMAL PROTECTION				
Roof Framing				
1.5mm thk x 2" x 2" x 6m tubular		lgth		
		t t		
		 		
		t		
-		201		
		Inath		
		1		
		1		
		P03		
muncot oost				
VΔT				
		—		
	1/8"x 1 1/4" screw 5/32"x1/2" Blind Rivets 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Thermal and Moist Protection 0.4 x 1.20 x 6m min irib 2" Tex Screw Silicon Sealant 5/32" Drill Bit Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total PAINTING WALL FRAME AND ROOF FRAME #80 water proof sand paper	5/32"x1/2" Blind Rivets 1/8 Φ drill bit (steel) Hacksaw blade E6013 Welding Rod Thermal and Moist Protection 0.4 x 1.20 x 6m min irib 2" Tex Screw Silicon Sealant 5/32" Drill Bit Material Cost Labor Cost Direct Cost Indirect Cost VAT Sub Total PAINTING WALL FRAME AND ROOF FRAME #80 water proof sand paper	5/32"x1/2" Blind Rivets boxes	5/32"x1/2" Blind Rivets boxes

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)		
	Epoxy Primer Grey		gal				
	Epoxy Reducer		gal				
	Lacquer Thinner		gal				
	2" Paint Brush		pcs				
	4" Baby Roller		pcs				
	super gloss acrylic thinner		gal				
	automotive acrylic paint		gal				
	automotive acrylic clear top coat		liters				
	Material Cost						
	Labor Cost						
	Direct Cost						
	Indirect Cost						
	VAT						
	Sub Total						
	TOTAL PROJECT COST						
BREA	(DOWN OF THE TOTAL PROJECT COST						
		Total I	Material (Cost			
	TOTAL DIRECT COST	Total I	Labor Co	st			
			DIREC	T COST			
	TOTAL INDIRECT COST INDIRECT COST						
			V	AT			
		_	_				
	TOTAL PROJECT COST (PhP)						

Prepared by:	Submitted by:
	Contractor/Ridder

















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RENOVATION OF ACTIVITY CENTER AS PUBLICATION AND SR OFFICE Project Title:

Owner: ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY - MIAGAO CAMPUS

Location: MIAG-AO, ILOILO

Approved Budget Cost: Php 491,174.00 **Funding Source: FUND 164 (Fudiciary Fees)**

Item		Description	Qty	Unit	Unit Price	Total Amount (Php)
I		GENERAL REQUIREMENTS				
	а	TEMPORARY FACILITIES				
		Electricty/water Utilities/Bunk House and Site Enclosure		lot		
	b	Professional Fees, Processing of Permits & As Built Plans				
		Professional Fees for seven (7) sets of complete plans(signed & sealed), Building Permit forms (signed & sealed), Completion/Testing/Commissioning and Final Inspection Certification (Signed and Seal)		lot		
		Processing of Building & Occupancy Permit including Fire Safety Evaluation Certification (FSEC) (inc penalties), Fire Safety Inspection Certificate (FSIC), Testing of materials, Five (5) sets of As Built Plans & Project Constuction Signages		lot		
	С	Occupational Safety & Health Provision		lot		
	•	Material Cost	•	•		
		Labor Cost				
Direct Cost						
Indirect Cost						
		VAT				
		Sub Total				
II		SITE WORK				
		Site clearing, Grubbing and Layout		lot		
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
		Sub Total	1	- 1		
Ш		Form Works and Scaffoldings				
		2"x2"x12' Coco Lumber		pcs		
		2"x3"x12' Coco Lumber		pcs		
		Assorted Common Nails		kgs		
	Assorted Concrete Nails			kgs		

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
•	Material Cost				
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
IV	CEILING AND WALL DIVISION				
а	Ceiling				
	Ceiling Board 3/16 thk x4"x8"		shts		
	Ceiling Frame & hanger 20', 0.5 mm thk metal furring double		Igths		
	1"x1"x20', 0.8 mm thk furring carrier		Igths		
	wall angle 0.5 mm thk		Igths		
	w clip		pcs		
	5/32"x1/2" Blind Rivets		boxes		
	5/32ø Drill Bit	1	pcs		
	screw		pcs		
	1" Concrete Nail		kls		
	GA 12 G. I. Tie Wire		kls		
	Repair of Existing roof leakage		lot		
b	Wall Division				
	0.4MM X 1.20M X 6M mini rib		Igths		
	wall capping flat molding 3"		Igths		
	4.5 mm x4'x8' walling board		shts		
	2 x 4 x 20' c-purlins GA 18		lgth		
	50mm X 100mm X 3.0m metal studs GA24 (0.60mm)		lgth		
	1/8"x 1 1/4" screw		pcs		
	1/8 Φ drill bit (steel)		pcs		
	Hacksaw blade		pcs		
	E6013 Welding Rod		box		
	Epoxy Primer Grey		gal		
	Epoxy Reducer		gal		
	Lacquer Thinner		gal		
	2" Paint Brush		pcs		
	4" Baby Roller		pcs		
	Other hardwares and accessories (bolts, nails, etc.)		lot		
	Material Cost	ļ	!		
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
٧	GLASS AND STEEL/SLIDING WINDOW & ALL DOORS				
а	GLASS SLIDING WINDOW				
	1.20 x 1.20 fixed w/ bottom sliding window,1/4 thick glass in aluminum frame and complete accessories		unit		
	1.20 x 2.40 x 1/4 thick glass sliding window in aluminum frame and complete accessories		unit		

Item		Description	Qty	Unit	Unit Price	Total Amount (Php)
	b	DOORS				
		Supply and installation of 0.90 x 2.10 stained/varnished finish solid panel door w/ 2x6 door jamb and complete accessories		unit		
		2.00 x 2.10 glass sliding door in aluminum frame with heavy duty door		unit		
		lock with complete accessorries Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		Indirect Cost				
		VAT				
		Sub Total				
VI.		PAINTING				
VI						
	а	Ceiling		.,		
		Flat Latex Paint		pail		
		6" Roller Brush		pcs		
		Patching Compound		sack		
		2" Paint Brush		pcs		
		mesh tape		rolls		
		#80 Water Proof Sand Paper		ft		
		4" Baby Roller		pcs		
	b	Wall				
		Flat Latex Paint		pail		
		ready mix top coat (shade varies)		pail		
		Masonry Putty		gal		
		#80 water proof sand paper		ft		
		#100 water proof sand paper		ft		
		Patching Compound		sacks		
		Material Cost				
		Labor Cost				
		Direct Cost				
		Indirect Cost				
		VAT				
-		Sub Total	1	1		
VII		ELECTRICAL				
		Main Panel Board 4 holes w/ 75 Amp main 2P CB bolt-on w/ 3 branches, 1 - 2P/15A CB, 1- 2P/20A CB, 1-2P 30A CB		lot		
		22 mm² THHN		meters		
		3.5mm² THHN		box		
		5.5" Recessed Slim LED Downlight 13W square, AC 220V, 60Hz, IP 40 (indoor), 1001 Lumens (good quality/heavy duty)(daylight)		set		
		2-gang switch concealed	1	sets		
		single switch concealed	1	sets		
		duplex C.O concealed, 3 prong wide series		pcs		
<u> </u>		2"x 4" utility box PVC		pcs		
		4"x 4" junction box PVC		pcs		
		20mmø uPVC pipe		pcs		
		300ml PVC solvent cement		can		
		electrical tape (big)		pcs		
		16mmø uclip PVC	1	pcs		
		hardwares and accessories (screws, nails, etc.)	<u> </u>	lot		

Item	Description	Qty	Unit	Unit Price	Total Amount (Php)
•	Material Cost	•			
	Labor Cost				
	Direct Cost				
	Indirect Cost				
	VAT				
	Sub Total				
	TOTAL PROJECT COST				
BREAKD	OWN OF THE TOTAL PROJECT COST				
		Total Material Cost			
	TOTAL DIRECT COST	Total			
TOTAL INDIRECT COST		INDIRECT COST			
		•			
			V	ΆΤ	
	TOTAL PROJECT COST (PhP)				

Prepared by:	Submitted by:
	Contractor/Bidder













