

**Project:** FACILITIES IMPROVEMENT RELATED TO NEW ORGANIZATIONAL STRUCTURE (OS) - FURNITURE, FIXTURES AND EQUIPMENT (FINANCE BUILDING, PUBLICATION OFFICE, MIS OFFICE, SUPPLY AND PROPERTY UNIT OFFICE & PNU GYMNASIUM)

**Subject:** BILL OF QUANTITIES

Item No.	DESCRIPTION	Quantity	Unit	Unit Cost (Php)	Amount (Php)
<b>I</b>	<b>GENERAL REQUIREMENTS</b>				
1.0	Mobilization/demobilization	1.00	lot		
2.0	Construction safety and health	1.00	lot		
3.0	Temporary facilities	1.00	lot		
4.0	COA Bill board	4.00	sets		
	<b>Subtotal (General Requirements)</b>				-
	<b>PUBLICATION OFFICE</b>				
<b>I</b>	<b>STRUCTURAL AND ARCHITECTURAL WORKS</b>				
<b>1.00</b>	<b>Site Preparation Works</b>				
1.01	Demolition/Removal works	1.00	lot		
1.02	Disposal of debris and site cleanup	1.00	lot		
<b>2.00</b>	<b>Concrete Works, for the kitchen undercounter raised flooring and countertop</b>				
2.01	Concrete works, job-mix (1:2:4 by volume)	0.11	cu.m		
2.02	Labor and use of tools	1.00	lot		
<b>3.00</b>	<b>Partitions Works and Restoration Works</b>				
3.01	Fiber cement board, 4' x 8' x 9mm (submit technical data sheet)	3.80	sq.m		
3.02	Metal tracks, 75mm x 3.0m, 0.6mm thk (submit technical data sheet)	3.00	lgts		
3.03	Metal studs, 75mm x 3.0m, 0.6mm thk (submit technical data sheet)	4.00	lgts		
3.04	Restoration of Steel grilles (due to relocation of ACU), including repainting	1.00	lot		
3.05	Miscellaneous and consumables	1.00	lot		
3.06	Labor and use of tools	1.00	lot		
<b>4.00</b>	<b>Doors and Window</b>				
4.01	D-1 Marine Plywood Flush door with vision glass panel, lever type door knob and door closer, painted, swing, 850 mm x 2100 mm, with 2" x 6" hardwood door jamb, painted finish	2.00	sets		
4.02	D-2 Frameless 12mm thk tempered glass door with top rail sliding mechanism and stainless handrail, 800 mm x 2150 mm (submit technical data sheet)	1.00	set		
4.03	Acrylic Sheets, 6mm thk (to cover the hole where the previous location of the ACU is), complete with sealant (@ ±0.40 sq.m.)	1.00	lot		
4.04	Labor and use of tools	1.00	lot		
<b>5.00</b>	<b>Painting/Repainting Works</b>				
5.01	Gloss/semi-gloss acrylic latex on interior concrete/masonry walls, columns, and beams, including window edges (submit technical data sheet)	128.85	sq.m.		
5.02	Semi-gloss acrylic latex on drywalls (submit technical data sheet)	1.80	sq.m.		
5.03	Rubberized paint for raised flooring (submit technical data sheet)	0.72	sq.m.	Owner Supplied Materials	
5.04	Labor and use of tools	1.00	lot		

Item No.	DESCRIPTION	Quantity	Unit	Unit Cost (PhP)	Amount (PhP)
<b>6.00</b>	<b>Carpentry Works</b>				
	<i>Locker</i>				
6.01	Melamine laminated marine plywood, 4' x 8' x 18mm, wood grain finish (exterior) <b>(submit technical data sheet)</b>	4.00	pcs		
6.02	Melamine laminated marine plywood, 4' x 8' x 18mm, solid color finish (interior) <b>(submit technical data sheet)</b>	3.00	pcs		
6.03	T304 s/s corner brackets, 40 x 40 x 16 x 2.5mm (with s/s screws) <b>(submit technical data sheet)</b>	36.00	pcs		
6.04	T304 s/s concealed hinges, soft close, clip on type <b>(submit technical data sheet)</b>	24.00	pcs		
6.05	Edge band, 22 x 1.0mm, wood grain finish <b>(submit technical data sheet)</b>	19.00	l.m.		
6.06	Edge band, 22 x 1.0mm, solid color finish <b>(submit technical data sheet)</b>	15.00	l.m.		
6.07	Cabinet pull handle <b>(submit technical data sheet)</b>	12.00	pcs		
6.08	Miscellaneous and consumables	1.00	lot		
6.09	Labor and use of tools	1.00	lot		
	<i>Pantry</i>				
6.10	Melamine laminated marine plywood, 4' x 8' x 18mm, wood grain finish (exterior)	4.00	pcs		
6.11	T304 s/s concealed hinges, soft close, clip on type	16.00	pcs		
6.12	Edge band, 22 x 1.0mm, wood grain finish	22.00	l.m.		
6.13	Cabinet pull handle	8.00	pcs		
6.14	Miscellaneous and consumables	1.00	lot		
6.15	Labor and use of tools	1.00	lot		
	<i>Comfort Room Hanging Cabinet</i>				
6.16	Melamine laminated marine plywood, 4' x 8' x 18mm, wood grain finish (exterior)	2.00	pcs		
6.17	T304 s/s concealed hinges, soft close, clip on type	4.00	pcs		
6.18	Edge band, 22 x 1.0mm, wood grain finish	7.00	l.m.		
6.19	Cabinet pull handle	2.00	pcs		
6.20	Miscellaneous and consumables	1.00	lot		
6.21	Labor and use of tools	1.00	lot		
	<i>Display Cabinet</i>				
6.22	Melamine laminated marine plywood, 4' x 8' x 18mm, wood grain finish (exterior)	3.00	pcs		
6.23	10mm" thk clear tempered glass panel, with magnetic clutch, hinge and other accessories <b>(submit technical data sheet)</b>	1.00	lot		
6.24	Miscellaneous and consumables	1.00	lot		
6.25	Labor and use of tools	1.00	lot		
<b>7.00</b>	<b>Stone Works and Others</b>				
7.01	3mm thk Quartz slab <b>(submit technical data sheet)</b>	1.00	set		
7.02	600mm x 600mm Facial Mirror	1.00	set		
<b>8.00</b>	<b>Masonry Works</b>				
8.01	CHB 125 mm thk, complete with 10mm dia rebars	1.8	sq.m		
8.02	Plastering	3.60	sq.m		
8.03	Labor and use of tools	1.00	lot		
	<b>Subtotal (Structural and Architectural Works)</b>				-
<b>II</b>	<b>OFFICE FURNITURES (Supply, delivery, and installation)</b>				

Item No.	DESCRIPTION	Quantity	Unit	Unit Cost	Amount
				(PhP)	(PhP)
1.00	Conference table: laminated marine plywood table with table pop-up convenience outlet (900mm x 1800mm) <i>See dwg for further details (submit technical data sheet)</i>	1.00	set		
1.01	Conference chair: fabric midback Seat material: Fire retardant foam on fabric upholstery Armrest: Fixed height Frame and Legs: metal tube in powder-coated finish (custom color) (submit technical data sheet)	8.00	pcs		
1.02	Director's Desk: 25mm thk wood grain laminated Marine plywood elevated table top L-shape desk with laminated drawer - 3 slots with lock, laminated close-in cabinet, keyboard tray and 2- 2" grommet hole with cover. <i>See dwgs for further details (submit technical data sheet)</i>	1.00	set		
1.03	Executive Chair: Executive Leather High back, swivel type One-piece seat and back shell Seat Material: Fire retardant foam and leatherette upholstery, adjustable seat height Armrest: Fixed height with arm padding Legs: Twin wheel caster, chrome star base Mechanism: Tilting and lockable function, pneumatic gas lift with fully enclosed gas and oil system Color: Black (submit technical data sheet)	1.00	pc		
1.04	Staff's desk: Laminated marine plywood L-shape desk with 2-2" grommet hole with cover with powder coated steel drawer - 3 slots, and powder coated steel center drawer -1 slot. Partition details: fiberboard panel (yellow gold and royal blue) on aluminum frame in powder-coated finish; 6mm thick tempered glass with frosted sticker of PNU and office name; baseboard with raceway provision for wire cables and outlets; Finish: Tabletop on wood grain laminated finish <i>See dwgs for further details (submit technical data sheet)</i>	6.00	sets		
1.05	Mobile Pedestal: 0.60m X 0.55m X 0.65m 3-slot steel mobile drawer including one pen tray and file dividers on powder coated finish (submit technical data sheet)	3.00	sets		
1.06	Clerical chair: Fabric midback, swivel type Seat material: Fire retardant foam on fabric upholstery, adjustable seat height Armrest: Fixed height Legs: Twin wheel caster, chrome star base Mechanism: Tilting and lockable function, pneumatic lift (custom color) (submit technical data sheet)	6.00	pcs	6,840.00	41,040.00
	<b>Subtotal (Office Furnitures)</b>				
	<b>SUBTOTAL (PUBLICATION OFFICE)</b>				
	<b>MIS OFFICE (GW102)</b>				
<b>I</b>	<b>CIVIL /ARCHITECTURAL WORKS</b>				

Item No.	DESCRIPTION	Quantity	Unit	Unit Cost	Amount
				(PhP)	(PhP)
<b>1.00</b>	<b>Site Preparation Works</b>				
1.01	Demolition/Removal works including existing partition	1.00	lot		
1.02	Disposal of debris and site cleanup	1.00	lot		
<b>2.00</b>	<b>Partitions Works and Restoration Works</b>				
2.01	Fiber cement board, 4' x 8' x 9mm	4.2	sq.m		
2.02	Metal tracks, 75mm x 3.0m, 0.6mm thk	4.0	lgts		
2.03	Metal studs, 75mm x 3.0m, 0.6mm thk	7.0	lgts		
2.04	Refurbishment of all existing windows	1.0	lot		
2.05	Miscellaneous and consumables	1.00	lot		
2.06	Labor and use of tools	1.00	lot		
<b>3.00</b>	<b>Painting/Repainting Works</b>				
3.01	Gloss/semi-gloss acrylic latex on interior concrete/masonry	88.62	sq.m.		
3.02	Semi-gloss acrylic latex on drywalls	8.40	sq.m.		
3.03	Labor and use of tools	1.00	lot		
	<b>Subtotal (Civil/Architectural Works)</b>				-
<b>IV</b>	<b>OFFICE FURNITURES (Supply, delivery, and installation)</b>				
1.00	5-Cluster staff cubicles: Laminated marine plywood desk with 2-2" grommet hole with cover and powder-coated steel center drawer. Partition details: fiberboard panel (yellow gold and royal blue) on aluminum frame in the powder-coated finish; 6mm thick tempered glass with frosted sticker of PNU and office name; baseboard with raceway provision for wire cables and outlets; Finish: Tabletop on wood grain laminated finish Mobile Cabinet: 0.55m x 0.40m x 0.65m (LxWxH) 3-slot steel mobile drawer including one pen tray and file dividers on powder coated finish on each table See dwg for details <b>(submit technical data sheet)</b>	1.00	set		
1.01	4-Cluster staff cubicles: Laminated marine plywood desk with 2-2" grommet hole with cover and powder-coated steel center drawer. Partition details: fiberboard panel (yellow gold and royal blue) on aluminum frame in the powder-coated finish; 6mm thick tempered glass with frosted sticker of PNU and office name; baseboard with raceway provision for wire cables and outlets; Finish: Tabletop on wood grain laminated finish Mobile Cabinet: 0.55m x 0.40m x 0.65m (LxWxH) 3-slot steel mobile drawer including one pen tray and file dividers on powder coated finish on each table See dwg for details <b>(submit technical data sheet)</b>	1.00	set		

Item No.	DESCRIPTION	Quantity	Unit	Unit Cost	Amount
				(PhP)	(PhP)
1.02	Receiving cubicle: Laminated marine plywood desk with receiving desk, 2-2" grommet hole with cover, and powder-coated steel center drawer. Partition details: fiberboard panel (yellow gold and royal blue) on aluminum frame in the powder-coated finish; 6mm thick tempered glass with frosted sticker of PNU and office name; baseboard with raceway provision for wire cables and outlets; Finish: Tabletop on wood grain laminated finish Mobile Cabinet: 0.55m x 0.40m x 0.65m (LxWxH) 3-slot steel mobile drawer including one pen tray and file dividers on powder coated finish <i>See dwg for details (submit technical data sheet)</i>	1.00	set		
1.03	Clerical chair: Fabric midback, swivel type Seat material: Fire retardant foam on fabric upholstery, adjustable seat height Armrest: Fixed height Legs: Twin wheel caster, chrome star base Mechanism: Tilting and lockable function, pneumatic lift (custom color)	10.00	pcs		
1.04	Conference table: laminated marine plywood table with table pop-up convenience outlet (900mm x 1800 mm) <i>See dwg for further details</i>	1.00	set		
1.05	Conference chair: fabric midback Seat material: Fire retardant foam on fabric upholstery Armrest: Fixed height Frame and Legs: metal tube in powder-coated finish (custom color)	8.00	pcs		
	<b>Subtotal (Office Furnitures)</b>				
	<b>SUBTOTAL (MIS OFFICE-GW102)</b>				-
	<b>SUPPLY AND PROPERTY UNIT</b>				
<b>1.00</b>	<b>Site Preparation Works</b>				
1.01	Demolition/Removal works	1.00	lot		
<b>2.00</b>	<b>Doors</b>				
2.01	D-1 Marine Plywood Flush door with vision glass panel, lever type door knob and door closer, painted, swing, 850 mm x 2100 mm, with 2" x 6" hardwood door jamb, painted finish	1.00	set		
2.02	Labor and use of tools	1.00	lot		
2.03	Restoration on affected area (due to additional opening)	1.00	lot		
	<b>SUBTOTAL (SUPPLY AND PROPERTY UNIT)</b>				-
	<b>FINANCE BUILDING (GROUND FLOOR AND MEZZANINE)</b>				
<b>I</b>	<b>STRUCTURAL WORKS</b>				
<b>1.00</b>	<b>Site Preparation Works</b>				
1.01	Demolition/Removal works	1.00	lot		
1.02	Cutting and breaking of slab for foundation	1.00	lot		
1.03	Excavation for foundation works	15.50	cu.m.		
1.04	Gravel/granular bedding, compacted	2.50	cu.m.		
1.05	Backfilling and compaction	1.00	lot		
1.06	Disposal of debris and site cleanup	1.00	lot		
<b>2.00</b>	<b>Reinforced Concrete Works</b>				
2.01	Concrete works, job-mix (1:2:4 by volume)	6.90	cu.m.		

Item No.	DESCRIPTION	Quantity	Unit	Unit Cost	Amount
				(PhP)	(PhP)
2.02	Rebar Works, gr.40 (submit technical data sheet)	464.30	kgs		
2.03	Formworks and falseworks	23.30	sq.m.		
2.04	Labor and use of tools	1.00	lot		
<b>3.00</b>	<b>Structural Steel Works</b>				
	<i>Steel Framing</i>				
3.01	Structural steel: W 6 x 20 (OSM)	983.40	kgs	Reuse existing materials on site	
3.02	Structural steel: wide flanges, channels (submit technical data sheet)	2,357.70	kgs		
3.03	Structural steel: angle bars (submit technical data sheet)	898.40	kgs		
3.04	Light rectangular tubing (submit technical data sheet)	6,779.60	kgs		
3.05	Various steel plates	138.40	kgs		
	<i>Anchors and Fasteners</i>				
3.06	Chemical bolts, M16 x 165 (min. length), 5.8 carbon steel, hot-dip galvanized (submit technical data sheet)	52.00	pcs		
3.07	Chemical bolts, M12 x 160 (min. length), 5.8 carbon steel, hot-dip galvanized	70.00	pcs		
3.08	Chemical bolts, M10 x 130 (min. length), 5.8 carbon steel, hot-dip galvanized	80.00	pcs		
3.09	Adhesive anchor (for concrete) (submit technical data sheet)	1.00	lot		
3.10	Adhesive anchor (for masonry/chb wall) (submit technical data sheet)	1.00	lot		
3.09	Anchor bolts, M16 x 400mm x 50mm, L-type, A325 (or equivalent) (submit technical data sheet)	20.00	pcs		
3.10	Hex bolts, M10 x 100mm, A325 (or equivalent) (submit technical data sheet)	20.00	pcs		
3.10	Sleeve anchors, M10 x 80 (submit technical data sheet)	12.00	pcs		
	<i>Other</i>				
3.11	Non-shrink grout (submit technical data sheet)	1.00	bag		
3.12	Prime coat, epoxy primer (submit technical data sheet)	1.00	lot		
3.13	Miscellaneous and consumables	1.00	lot		
3.14	Labor and use of tools	1.00	lot		
	<b>Subtotal (Structural Works)</b>				-
<b>II</b>	<b>ARCHITECTURAL WORKS</b>				
<b>1.00</b>	<b>Masonry Works</b>				
1.01	CHB laying, 150mm thk, complete with rebars	32.30	sq.m.		
1.02	CHB laying, 100mm thk, complete with rebars	8.80	sq.m.		
1.03	Wall repair and plastering works	39.10	sq.m.		
1.04	Repair and restoration of floor finishes	1.00	lot		
1.05	Labor and use of tools	1.00	lot		
<b>2.00</b>	<b>Partitions Works and Window Covers</b>				
2.01	Fiber cement board, 4' x 8' x 6mm	26.0	pcs		
2.02	Metal tracks, 75mm x 3.0m, 0.6mm thk	6.0	lgts		
2.03	Metal studs, 75mm x 3.0m, 0.6mm thk	20.0	lgts		
2.04	Rockwool insulation, 50mm x 60kg./cu.m. @ 0.60 x 5m per roll (submit technical data sheet)	5.0	rolls		
2.05	Miscellaneous and consumables	1.00	lot		
2.06	Labor and use of tools	1.00	lot		
<b>3.00</b>	<b>Ceiling Works</b>				

Item No.	DESCRIPTION	Quantity	Unit	Unit Cost	Amount
				(PhP)	(PhP)
3.01	PVC ceiling panel, 250 x 8mm thk, complete with pvc ceiling accessories (h-trims, j-channel, metal clips , etc.) <b>(submit technical data sheet)</b>	218.40	sq.m.		
3.02	PVC cornices, 3", complete with supports and adhesive <b>(submit technical data sheet)</b>	170.00	l.m.		
3.03	Labor and equipment	1.00	lot		
<b>4.00</b>	<b>Floor Finishes</b>				
4.01	Fiber cement boards for mezzanine flooring and stair treads and risers, 16mm thk (minimum) <b>(submit technical data sheet)</b>	227.20	sq.m.		
4.02	Vinyl wood planks, 150 x 900 x 3.0mm thk <b>(submit technical data sheet)</b>	223.20	sq.m.		
4.03	Brass stair nosing, 50 x 18mm <b>(submit technical data sheet)</b>	21.60	l.m.		
4.04	Labor and use of tools	1.00	lot		
<b>5.00</b>	<b>Steel Railings</b>				
5.01	Rectangular tubing, LR 75 x 50 x 2, 6.0m L <b>(submit technical data sheet)</b>	5.00	lgts		
5.02	Square tubing, LS 50 x 2, 6.0m L <b>(submit technical data sheet)</b>	16.00	lgts		
5.03	Fittings, accessories, and consumables	1.00	lot		
5.04	Prime coat, epoxy primer	1.00	lot		
5.05	Labor and equipment	1.00	lot		
<b>6.00</b>	<b>Doors</b>				
6.01	Solid wood panel door, 900 x 2100, on hardwood door jamb, with heavy duty hardware, including automatic door closer, complete with vision glass panel <b>(submit technical data sheet)</b>	3.00	sets		
6.02	Solid wood panel door, 900 x 2100mm, sliding, with soft close/open commercial door track and silent roller system, complete with accessories, including bottom door track, with vision glass panel <b>(submit technical data sheet)</b>	1.00	set		
6.03	Marine plywood flush door, 700 mm x 2100 mm on hardwood door jamb, with heavy duty hardware complete with accessories	1.00	set		
6.04	Labor and use of tools	1.00	lot		
<b>7.00</b>	<b>Painting/Repainting Works</b>				
7.01	Semi-gloss acrylic latex on interior concrete/masonry finishes, including slab soffit and window edges	711.90	sq.m.		
7.02	Semi-gloss acrylic latex on drywalls	24.40	sq.m.		
7.03	Quick-drying enamel on exposed metal and wood surfaces <b>(submit technical data sheet)</b>	78.70	sq.m.		
7.04	Labor and use of tools	1.00	lot		
	<b>Subtotal (Architectural Works)</b>				-
<b>III</b>	<b>ELECTRICAL WORKS</b>				
<b>1.0</b>	<b>Roughing-ins (submit technical data sheet)</b>				
1.01	40mm Φ PVC pipe	3.00	pcs		
1.02	20 mm Φ PVC pipe	155.00	pcs		
1.03	20 mm Φ Flexible Metallic Tubing	50.00	lm		
1.04	15 mm Φ Mica Tube	50.00	lm		

Item No.	DESCRIPTION	Quantity	Unit	Unit Cost (PhP)	Amount (PhP)
1.05	4" x 4" Octagonal Junction box (metal) ga.16	133.00	pcs		
1.06	2" x 4" Utility box (metal) ga.16	30.00	pcs		
1.07	Square box ga. 16	10.00	pcs		
1.08	40 mm Ø PVC elbow	2.00	pcs		
1.09	20 mm ØPVC male adaptor w/ locknut	350.00	pcs		
1.10	20 mm Ø Two Hole EMT Clamp	380.00	pcs		
1.11	Labor and equipment	1.00	lot		
<b>2.0</b>	<b>Wires and Cable (submit technical data sheet)</b>				-
2.01	3.5 sqmm THHN Stranded Wire 150m/box	13.00	box		
2.02	5.5sqmm THHN Stranded Wire 150m/box	10.00	box		
2.03	22sqmm THHN Stranded Wire	15.00	lm		
2.04	80sqmm THHN Stranded Wire	30.00	lm		
2.05	Labor and equipment	1.00	lot		
<b>3.0</b>	<b>Wiring Devices (submit technical data sheet)</b>				-
3.01	One-Gang Single Switch Wide Series	1.00	set		
3.02	Two-Gang Single Switch Wide Series	4.00	set		
3.03	Three-Gang Single Switch Wide Series	2.00	set		
3.04	One-Gang Three Way Switch Wide Series	2.00	set		
3.05	Duplex Convenience Outlet Wide Series	12.00	set		
3.06	Labor and equipment	1.00	lot		
<b>4.0</b>	<b>Panels and Boxes</b>				-
4.01	<b>MDP (submit technical data sheet)</b>	1.00	assy		
	Main:250AT,2P, 240 Volts, 60Hz,250 AF, 85 KAIC MCCB				
	Branches:				
	1-160AT 2P, 85 KAIC, 250 AF, 240 MCCB				
	4-30AT 2P, 10 KAIC, 63 AF, 60 Hz,MCB				
	18-20AT 2P, 6 KAIC, 63 AF, 60 Hz, MCB				
4.02	<b>PP2F (submit technical data sheet)</b>	1.00	assy		
	Main:160AT,2P, 240 Volts, 60Hz,250 AF, 85 KAIC MCCB				
	Branches:				
	8-30AT 2P, 10 KAIC, 63 AF, 60 Hz,MCB				
	16-20AT 2P, 6 KAIC, 63 AF, 60 Hz, MCB				
4.03	<b>Pull Boxes (submit technical data sheet)</b>				
	12 x 12 x 6 pull box powder coated	1.00	pcs		
	8 x 8 x 6 pull box powder coated	1.00	pcs		
4.04	<b>30A MCB at NEMA 3R Powder Coated (submit technical data sheet)</b>	12.00	set		
4.05	Labor and equipment	1.00	lot		
<b>5.0</b>	<b>Lighting Fixtures and Ceiling Equipment</b>				-
5.01	<b>9Watts LED Slim Type Recessed Downlight (DL) (submit technical data sheet)</b>	95.00	set		
5.02	<b>PanelLights 600 x 600 40 watts, 3400- 4000lm (submit technical data sheet)</b>	27.00	set		
5.03	<b>LED Emergency Light Dual Optics 2x 1 Watts (submit technical data sheet)</b>	15.00	pcs		
5.04	<b>Lighted Exit Light (submit technical data sheet)</b>	3.00	pcs		
5.05	Labor and equipment	1.00	lot		
<b>6</b>	<b>Miscellaneous</b>				
6.01	Electrical Tape	30.00	pcs		
6.02	G.I. pull wire	5.00	kgs		
6.03	butane gas	3.00	pcs		
6.04	torch head	2.00	pcs		
6.05	hacksaw blade	2.00	pcs		
6.06	1" Black Screw	4.00	box		
6.07	# 6 Plastic Tox	4.00	box		
6.08	Drill Bit	3.00	pcs		

Item No.	DESCRIPTION	Quantity	Unit	Unit Cost (PhP)	Amount (PhP)
6.09	4" Concrete Cutting Disc	2.00	pcs		
6.10	Consumables	1.00	lot		
6.11	Labor and equipment	1.00	lot		
<b>7</b>	<b>Testing and Commissioning</b>				
7.01	Testing and Commissioning	1.00	lot		
<b>8</b>	<b>ACCU/FCU</b>				
8.01	2.5 HP Wall Mounted Inverter Type AC (submit technical data sheet)	6.00	units		
	Supply and Installation of all standard accessories, labor and materials, electrical refrigerant piping insulation and drain materials				
	Testing and Commissioning				
	<b>Subtotal (Electrical Works FB)</b>				
	<b>SUBTOTAL (FINANCE BUILDING)</b>				
	<b>UNIVERSITY GYMNASIUM</b>				
	<b>ELECTRICAL WORKS</b>				
<b>1.0</b>	<b>Roughing-ins</b>				
1.01	80 mm Φ IMC with coupling	3.00	pcs		
1.02	80 mm Φ IMC Elbow	2.00	pcs		
1.03	80 mm Φ IMC locknu & Bushing	6.00	pcs		
1.04	80 mm Entrance Cap	50.00	lm		
1.05	30 sqmm THHN Stranded Wire	3.00	box		
1.06	50 sqmm THHN Stranded Wire	12.00	box		
1.07	150 sqmm THHN Stranded Wire	6.00	box		
1.08	250 sqmm THHN Stranded Wire	24.00	box		
1.10	<b>MDP-GYM (submit technical data sheet)</b>	1.00	assy		
	Main:400AT,2P, 240 Volts, 60Hz,400 AF, 85 KAIC MCCB				
	Branches:				
	4-225AT 2P, 85 KAIC, 250 AF, 240 MCCB				
	2-200AT 2P, 85 KAIC, 250 AF, 60 Hz,MCB				
	2-125AT 2P, 85 KAIC, 250 AF, 60 Hz, MCB				
1.11	<b>PP-GYM (submit technical data sheet)</b>	1.00	assy		
	Main:225AT,2P, 240 Volts, 60Hz,250 AF, 85 KAIC MCCB				
	Branches:				
	10-30AT 2P, 10 KAIC, 63 AF, 60 Hz,MCB				
	10-20AT 2P, 10 KAIC, 63 AF, 60 Hz, MCB				
1.12	12 x 12 x 6 pull box powder coated	2.00	pcs		
1.13	Electrical Tape	10.00	pcs		
1.14	Rubber Tape	3.00	pcs		
1.15	Solderless Connector 250 sqmm	3.00	pcs		
1.16	G.I. pull wire	3.00	kgs		
1.17	2 Hole Clamp	10.00	pcs		
1.18	Drill Bit	2.00	pcs		
1.19	4" Concrete Cutting Disc	2.00	pcs		
1.20	Consumables	1.00	lot		
1.21	Testing and Commissioning	1.00	lot		
	<b>Subtotal (Electrical Works GYM)</b>				
	<b>TOTAL DIRECT COST</b>				

Item No.	DESCRIPTION	Quantity	Unit	Unit Cost	Amount
				(PhP)	(PhP)
	<b>INDIRECT COST</b>				
	OCM				
	Contractor's profit				
	VAT				
	<b>TOTAL COST</b>				

Prepared by:

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Signature over printed name