



**UNIVERSITY OF THE PHILIPPINES MANILA**  
**The Health Sciences Center**  
**BIDS AND AWARDS COMMITTEE 2 (BAC 2)**

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12 October 2023

Bid Bulletin No. 1

**Upgrading of Service Entrance for the ITC Building,  
University of the Philippines Manila**

This Bid Bulletin No. 1 is being issued to revise provision/specification in the bidding documents:

1. Detailed Estimate Form Template

This Bid Bulletin shall form part of the Bidding Documents. All terms, conditions, and instructions to bidders specified in the Bidding Documents inconsistent herewith are hereby superseded and modified accordingly.

For guidance and information of all concerned.

**MARIA ELIZA RUIZ AGUILA, PhD**  
**Chair**

**PROJECT : UPGRADING OF SERVICE ENTRANCE  
FOR THE ITC BUILDING**

**LOCATION** : ITC Building  
University of the Philippines Manila

**SUBJECT :** **DETAILED ESTIMATE**

[illegible]

	Branches: 1-300AT, 400AF, 3P, 230V, 25KAIC, MCCB 1-175AT, 225AF, 3P, 230V, 22KAIC, MCCB 1-125AT, 225AF, 3P, 230V, 18KAIC, MCCB 2-SPACE, 225AF,3P, 230V 2-SPACE, 100AF,3P, 230V															
	Main Circuit Breaker in NEMA 3R - Surface Mounted Main: 1-1000AT, 1000AF, 3P, 230V, 65KAIC, MCCB	1.00	assy.													
	Enclosed Circuit Breaker 175AT, 3P, 230V in NEMA 1 with grounding terminal	1.00	assy.													
	Enclosed Circuit Breaker 80AT, 3P, 400V in NEMA 1 with grounding & neutral terminal	1.00	assy.													
2.05	Miscellaneous Items															
	Hangers and Supports (Steel Rods, Expansion Bolts, Strut-Channels, Conduit Straps, and other necessary items to support installations of distribution frames, wiring boxes, conduit runs and wiring devices)	1.00	lot													
	Excavation Works and coring works	1.00	lot													
	Concrete Pedestal	1.00	lot													
	Hardwares and Consumables(Butane, Cutting Discs, Drill Bits, Electrical Tapes, Mica tubes, and other necessary items to be consumed to assure correct installations of conduit runs and wiring devices)	1.00	lot													
	Ground Rod Copper Clad Steel 20mm dia X 3000 mm long	1.00	set(s)													
	Solderless Connector	1.00	set(s)													
	Chipping and restoration of all affected areas due to project implementation	1.00	lot													
	Dismantling of existing service entrance and other electrical components	1.00	lot													
	Testing and commissioning	1.00	lot													
	TOTAL FOR ELECTRICAL WORKS														PhP	-
TOTAL MATERIALS AND LABOR COST														PhP	-	
TOTAL PROJECT COST														PhP	-	

PROJECT

:

UPGRADING OF SERVICE ENTRANCE  
FOR THE ITC BUILDING

LOCATION

:

ITC Building  
University of the Philippines Manila

SUBJECT :

DETAILED ESTIMATE SUMMARY

\*\*\*\*\* S U M M A R Y \*\*\*\*\*

1.00	GENERAL REQUIREMENTS	PhP	-
2.00	ELECTRICAL WORKS		-

TOTAL PROJECT COST

PhP

Prepared by :

Representative/Contractor

Date :