



Project: Supply, Delivery, Installation and Commissioning of Emergency Power System at the GSIS Headquarters Building, Pasay City

ITEMIZED BID FORM

DESCRIPTION	QTY (1)	MEASURE	UNIT COST (2)	MAT'L AMOUNT (3)	LABOR (4)	ESTIMATED DIRECT COST (5) (3)+(4)	MARK-UPS IN PERCENT		TOTAL MARK-UP		VAT (10) 5%[(5)+(9)]	TOTAL INDIRECT (11) (9)+(10)	TOTAL COST (12) (5)+(11)	UNIT COST (13) (12)/(1)
							OCM (6) %	PROFIT (7) %	%	VALUE (8) (5)x(8) (9)				
A. GENERAL REQUIREMENTS														
1 Mobilization/Demobilization, Teting & Commissioning	1	lot												
B. SITE PREPARATION														
1 Demolition of plant box and hauling of garden soil	24	m ²												
2 Demolition of existing wall	60	m ²												
3 Dismantling and hauling of old generator sets	1	lot												
4 Dismantling and hauling of old synchronizing panel	1	lot												
5 Hauling of debris	1	lot												
6 Restoration of CHB wall w/ precast finish	60	m ²												
7 Installation of new steel louver	4	set												
C. GENSET STRUCTURAL FOUNDATION														
1 Extension of Concrete Foundation, 4" thick	30	m ²												
D. EMERGENCY POWER SYSTEM EQUIPMENT														
1 1400kVA/1120kW Diesel Generator Set	3	assv												
2 Synchronizing Panel	1	assv												
3 Automatic Transfer Switch, 1200A	2	assv												
E. FEEDER WIRES AND WIREWAYS														
1 250 mm ² THHN Wire	1955	m												
2 80 mm ² THHN Wire	490	m												
3 Cable Ladder	4	light												
4 Consumables	1	lot												
F. PC-BASED MONITORING/CONTROL SYSTEM														
1 PC-Based Monitoring/Control System	1	set												
G. FUEL PIPING SYSTEM AND DAYTANK														
1 Fuel Piping System and Daytank	1	set												
H. Air Exhaust System														
1 Exhaust Fan	4	set												
GRAND TOTAL														