



Republika ng Pilipinas

Lungsod Quezon

BAC- INFRASTRUCTURE AND CONSULTANCY

Second Floor, Civic Center Building F, Quezon City Hall Complex, Elliptical Road, Quezon City
Tel. No. 8988-42-42 local 8709/8712



BID BULLETIN NO. 004-2023 **Series of 2023**

This addendum/clarification is issued/modify information in the posted Invitation to Bid for the following projects:

Project Name: PROPOSED RENOVATION OF OLD HALL OF JUSTICE BUILDING (PHASE 3)		
Project Number: 23-00082		
Section VIII. Bill of Quantities		
Item no. 1105 (20) Network Cabling (lump sum)		
Description	Unit	Quantity
25mmØ PVC Pipe	pc	26.00
25mmØ EMT Pipe	pc	4.00
50mmØ EMT Pipe	pc	8.00
25mmØ PVC Adaptor	pc	328.00
25mmØ PVC Locknut and Bushing	pair	328.00
25mmØ EMT Elbow	pc	4.00
50mmØ EMT Elbow	pc	4.00
25mmØ EMT Connector, Compression Type	pc	4.00
50mmØ EMT Connector, Compression Type	pc	4.00
25mmØ EMT Coupling, Compression Type	pc	2.00
50mmØ EMT Coupling, Compression Type	pc	6.00
50mm x 100mm PVC Utility Box	pc	132.00
Cable Tray, 50mm x 50mm x 2400mm, with Nuts and Bolts	unit	11.00
Cable Tray, 50mm x 100mm x 2400mm, with Nuts and Bolts	unit	93.00
Cable Tray, 50mm x 150mm x 2400mm, with Nuts and Bolts	unit	32.00
3.5mm ² THHN Wire	m	15.00
UTP Cable, CAT6, 4-Pairs	roll	47.00
UTP Cable, CAT5E, 4-Pairs	roll	8.00
Fiber Optic (12-Core) Riser Cable	m	25.00
UTP Cat5e, 25 Pairs	m	12.00
UTP Cat5e, 50 Pairs	m	25.00
Universal LAN Outlet, Dual-Port	pc	27.00
Universal LAN Outlet, Single-Port	pc	75.00
I/O Dual Gang / Duplex Faceplate with Black Insert White	pc	28.00
Outlet for Wireless Access Device	pc	2.00
Fiber Optic Patch Panel, 12-port	unit	6.00
12-port 10G Fiber Core Switch, IP base	unit	2.00
24-port GiGE Access Switch with 2 x 10G SFP, LAN base	unit	22.00
48-port GiGE Access Switch with 2 x 10G SFP, LAN base	unit	3.00
UTP Patch Panel, 24-port	unit	1.00
Rack Mounted UPS, 1100VA	unit	3.00
Small Form-Factor Pluggable Module, 10G (LR or SP)	unit	26.00
Item no. 1101 (33) Wires and Wiring Devices (lump sum)		
Description	Unit	Quantity
3.5mm ² THHN Wire	m	44100.00
5.5mm ² THHN Wire	m	3000.00
8.0mm ² THHN Wire	m	1350.00
14mm ² THHN Wire	m	198.00
30mm ² THHN Wire	m	986.00
38mm ² THHN Wire	m	100.00
50mm ² THHN Wire	m	48.00
80mm ² THHN Wire	m	153.00
125mm ² THHN Wire	m	378.00
150mm ² THHN Wire	m	366.00
200mm ² THHN Wire	m	522.00
250mm ² THHN Wire	m	2931.00
2.0mm ² THW Wire	m	22050.00
3.5mm ² THW Wire	m	1500.00



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5.5mm ² THW Wire	m	516.00
8.0mm ² THW Wire	m	362.00
22mm ² THW Wire	m	51.00
30mm ² THW Wire	m	126.00
38mm ² THW Wire	m	122.00
50mm ² THW Wire	m	174.00
60mm ² THW Wire	m	977.00
Outlet with Grounding, One-Gang	pc	242.00
Outlet with Grounding, Two-Gang	pc	822.00
Floor mounted Outlet (Pop-up Mechanism)	pc	6.00
Switch with Plate and Cover, One-Gang	pc	148.00
Switch with Plate and Cover, Two-Gang	pc	146.00
Switch with Plate and Cover, Three-Gang	pc	27.00
Switch with Plate and Cover, Three-Way	pc	32.00
GFCI Universal Receptacle Outlet	pc	8.00

Project Name: PROPOSED CONSTRUCTION OF QCCGH STP AT BARANGAY BAHAY TORO


Project Number: 23-00011B

- Capacity/flowrate of each STP to be constructed:
 - STP 1 - MABR - 25 cubic meter per day
 - STP 2 - MBBR - 100 cubic meter per day
- The following are the significant parameters of the proposed STPs to be considered

Parameters (Class C)	Unit	Effluent Standard (Table 9)
Color	TCU	150
Temperature	°Celsius change	3
pH		6.0-9.5
BOD	mg/L	50
Total Suspended Solids (TSS)	mg/L	100
Fecal Coliform	MPN/100ml	400
Ammonia	mg/L	0.5
Nitrate	mg/L	14
Phosphate	mg/L	1
Oil and Grease	mg/L	5
Surfactants (MBAS)	mg/L	15

Please be guided accordingly

By: **QC-BAC - INFRASTRUCTURE AND CONSULTANCY**


ARCH. LUCILLE H. CHUA, fuap, piep
Chairperson

August 9, 2023