



GUAM POWER AUTHORITY

ATURIDÁT ILEKTRESEDÁT GUAHAN
P.O. BOX 2977 HAGÁTÑA, GUAM U.S.A. 96932-2977

May 29, 2019

AMENDMENT NO.: II

TO

INVITATION FOR BID NO.: GPA-050-19

FOR

D20MX SUBSTATION CONTROLLER KITS

Prospective Bidders are hereby notified of the following response to an inquiry received from Compacific dated May 28, 2019:

CHANGES:

1. Bid Opening date is changed **FROM** 2:00 P.M., Thursday, May 30, 2019 **TO NOW READ** 2:00 P.M., Thursday, June 06, 2019.
2. Kindly **REMOVE** page 4 of 20 and **REPLACE** with 4a of 20 (see attached)

Change is necessary to reflect the correct part number for Line Item 2.0.

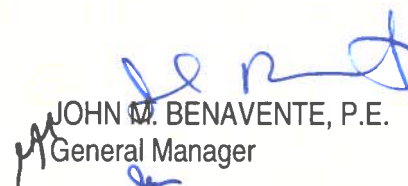
QUESTION:

COMPacific would like to clarify Item No. 2 Substation Controller Kit, as per manufacturer the second Part Number is NOT VALID. Please help check below 2 links and provide correct part number.
<https://store.gegridsolutions.com/ViewProduct.aspx?Model=D20MX> if you need D20MX relay;
<https://store.gegridsolutions.com/ViewProduct.aspx?Model=D20MX+Kit> if you are looking to purchase a kit.

ANSWER:

Kindly refer to No. 2 of **CHANGES** above.

All other Terms and Conditions in the bid package shall remain unchanged and in full force.


JOHN M. BENAVENTE, P.E.
General Manager

INVITATION FOR BID NO.: GPA-050-19
Requisition No.: 32409

NO.	DESCRIPTION	QTY.	U/I	U/P:	T/P:
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2.0 Substation Controller Kits 1 KT \$ _____ \$ _____

A. **SPECIFICATIONS:**

COMPLY / NON-COMPLIANCE:

- A.1 Chasis: Non-VME Vented Top, 19" Rack Mountable
- A.2 Power Supply: 20-60 Volts Direct Current (VDC) Input;
48 Volts Direct Current (VDC) Isoquant (ISO) Output
- A.3 Processor: 667 Megahertz (MHz) PowerQUICC II Pro Processor
- A.4 Memory: 1024 Megabyte (MB) of 266 Megahertz (MHz)
Double Data Rate 2 (DDR2) Random Access Memory (RAM)
with Error-Correcting Code (ECC), 16 Megabyte (MB)
Non-Volatile Random-Access Memory (NVRAM)
- A.5 Network Connections: Dual redundant Ethernet Interface
10/100/1000Base TX (RJ-45 Connection)
- A.6 Serial Connections: Seven (7) Each - Serial Channel Support
Two (2) Each - D.20 Link Channels
- A.7 Maintenance Port: One (1) Each - RS-232 port
- A.8 Storage: 8 Megabyte (MB) Boot Flash, 256 Megabyte (MB)
Firmware Flash
- A.9 Operating System: VxWorks
- A.10 Firmware: D20MX Firmware latest version (19200 Baud)
- A.11 Applications: D20MX Core Load Only
- A.12 19" Rack mount serial IO western panel + 24" connect cable
- A.13 Equipment shall be compatible with GE SGConfig Software and
D.20 Link Protocols

* Ref. Mfr.: GE Grid Solution
Ref Cat. No./ Model No.: D20MX-A-B-U-U-U-I-OV-U-U-U-U-U
Approved Equal or Better

NOTE: Not withstanding the fact that this contract was written by one (1) party, it will be construed that it was written by two(2) parties

DELIVERY REQUIREMENT:
8 Weeks After Receipt of Order (ARO).

TO BE COMPLETED BY BIDDER:


MANUFACTURED BY/BRAND NAME: _____

CAT. NO./MODEL NO.: _____


EXPORT ABROAD: _____

TIME OF DELIVERY AFTER RECEIPT OF PURCHASE ORDER: _____

SPECIFICATIONS GENERATED BY:

 5-29-19
Matthew Ho Date
PSCC Computer Technician

SPECIFICATIONS REVIEWED BY:

 5/29/19
Francisco C. Santos Date
PSCC Manager

SPECIFICATIONS APPROVED BY:

 5/29/19
Melinda C. Mafnas, P.E. Date
Assistant General Manager of Operations