



# GUAM POWER AUTHORITY

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

July 13, 2020

AMENDMENT NO.: VIII  
TO  
INVITATION FOR RE-BID NO.: GPA-057-19  
FOR  
MOBILE DIESEL STANDBY GENERATOR WITH TRAILER

Prospective Bidders are hereby notified of the following change and responses to clarification received from Bidder No.: 2 dated July 03, 2020:

**CHANGE:**

1. REMOVE Page 3a of 19 and REPLACE with Page 3b of 19

Under A1.1. Voltage, is changed

**FROM:** Voltage – 3 Phase 110/220 V, 120/240 V, 120/208 V, 277/480 V

**TO NOW READ:** Voltage – 3 position voltage selector switch 120/240v 1 phase, 120/208v 3 phase and 277/480v 3 phase

2. Bid Opening Date is changed **FROM:** 2:30 P.M., Wednesday, July 15, 2020 (CHamoru Standard Time) **TO NOW READ:** 2:00 P.M., Wednesday, July 22, 2020 (CHamoru Standard Time).

To ensure the safety and well-being of personnel and prospective bidders, please be advised of the following:

1. Six (6) Feet of Social Distancing shall be practiced.
2. Mandatory face mask required for each individual.
3. Temperature checks shall be conducted upon entrance of the Gloria B. Nelson Public Service Building.
4. One (1) Personnel per Prospective Bidder to submit and attend public opening.

**QUESTION:**

1. In amendment V GPA request the generator to provide the following Voltage- 3 Phase 110/220V, 120/240V, 120/208V, and 277/480V. I'm not sure how GPA came up with a 3 Phase 110/220V specification as it cannot be achieved in 3 phase. Please check with your engineers.

**ANSWER:**

110/220v will be removed from the list, 3 position voltage selector switch 120/240v 1 phase, 120/208v 3 phase and 277/480v 3 phase is what's required.

Kindly refer to No.1 of **CHANGES** above.

**QUESTION:**

2. In Amendment VI a vendor asked GPA the question. Please confirm 3 phase 120/208V and 277/480V ONLY are acceptable for the generator. GPA replies 3 Phase 120/208V and 277/480V is acceptable for this generator. GPA does not clarify if it's the ONLY voltages that is required as it listed 2 other voltages in Amendment V.

**ANSWER:**

3 position voltage selector switch 120/240v 1 phase, 120/208v 3 phase and 277/480v 3 phase is what's required.

**QUESTION:**

3. The specifications are also not clear as to how the generator is expected to switch to the multiple voltages requested. Is GPA requiring a 3 or 4 position switch to change voltages, a movable board to change voltages, or having to retapp the alternator to achieve the different voltages. Can GPA clarify that it requires a voltage change on the fly utilizing a 3 or 4 position voltage change switch? This must be clarified as there are big price differences from a generator being able to produce the requested voltages and having to manually retapp the alternator which will take a few hours VS a 3 or 4 position switch that allow the customer to shift between multiple voltages by turning a switch in a matter of seconds.
  - The standard 3 position switch includes the following voltage 1 Phase 120/240V @ PF1.0, 3 Phase 120/208V @PF 0.8, and 3 Phase 277/480V @ PF 0.8
  - The standard 4 position switch includes the following voltage 1 Phase 120/240V @ PF1.0, 3 Phase 120/208V @PF 0.8, 3 Phase 120/240V and 3 Phase 277/480V @ PF 0.8

**ANSWER:**

- a. 3 position voltage selector switch 120/240v 1 phase, 120/208v 3 phase and 277/480v 3 phase is what's required.
- b. This is the correct 3 position switch we need (1 Phase 120/240V @ PF1.0, 3 Phase 120/208V @ PF 0.8 and 3 Phase 277/480V @ PF 0.8.
- c. We do not need this 4 position switch.

**QUESTION:**


4. I would also like to request that GPA extend the bid for at least 4 business days after replying to questions in order to confirm specification changes with the manufacturer.

**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.



FOR JOHN M. BENAVENTE, P.E.  
General Manager 

INVITATION FOR RE-BID NO.: RE-BID GPA-057-19  
Requisition No.: 32659

NO.	DESCRIPTION	QTY	U/I	UNIT PRICE:	TOTAL PRICE:
2.0	Mobile Diesel Standby Generator with Trailers	3	EA	\$ _____	\$ _____

**COMPLY / NON-COMPLIANCE:**

**A. SPECIFICATION:**

- A1.0 Standby: 60 kW, 75 kVA
- \*A1.1 Voltage - 3 Position Voltage Selector Switch  
120/240 V 1 Phase, 120/208 V 3 Phase,  
277/480 V 3 Phase
- A1.2 Power Factor: 0.8
- A1.3 Engine Speed: 1,800.
- A1.4 Cooling: Radiator cooled
- A1.5 Aspiration: Turbocharged
- A1.6 Number of cylinders: 3-inline
- A1.7 Governor: Electronic
- A1.8 Battery charging alternator: Standard
- A1.9 USEPA Tier 3 Compliant or higher
- A1.10 Generator shall be sound, weather enclosed  
and mounted on towing trailer.
- A1.11 Enclosure Type: Easy entrance for all maintenance  
services external emergency stop switch.

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**B. WARRANTY:**

- B1.0 One (1) year/1000 hour standby parts/labor warranty.
- B1.1 Pre-delivery service, start-up, commissioning  
and load test.

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**C. MISCELLANEOUS:**

- C1.0 Operation/maintenance manuals.

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**NOTE:**

Notwithstanding the fact that this contract was written by one (1) party, it will be construed that is was written by two (2) parties.

**DELIVERY REQUIREMENT:**

30 Weeks After Receipt of Order (ARO)

**TO BE COMPLETED BY BIDDER:**

MANUFACTURED BY: \_\_\_\_\_

MAKE: \_\_\_\_\_

MODEL: \_\_\_\_\_

PLACE OF ORIGIN: \_\_\_\_\_

EXPORT ABROAD: \_\_\_\_\_

TIME OF DELIVERY AFTER RECEIPT OF  
PURCHASE ORDER: \_\_\_\_\_

**SPECIFICATIONS GENERATED BY:**

 7/13/2020  
Date  
WAYNE FERNANDEZ  
Power Plant Maintenance Superintendent

**SPECIFICATION APPROVED BY:**

 7/13/2020  
Date  
RONALD OKADA  
Manager of Generation

**SPECIFICATIONS APPROVED BY:**

 07.13.2020  
Date  
MELINDA C. MAFNAS  
Assistant General Manager of Operations