



GUAM POWER AUTHORITY

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

June 23, 2020

AMENDMENT NO.: V
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, inclusion and response to an inquiries received from Bidder No.: 1 dated June 22, 2020 and Bidder No.: 2 dated June 19, 2020:

CHANGE:

REMOVE Page 3 of 19 and REPLACE with Page 3a of 19

1. Under A1.1. Voltage, is changed

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

TO NOW READ: Voltage – 3 Phase 110/220 V, 120/240 V, 120/208 V, 277/480 V

2. Under A1.9, USEPA Tier is changed

FROM: USEPA Tier 2 Compliant

TO NOW READ: USEPA Tier 3 Compliant or higher

INCLUSION:

Last Day for Inquires: Friday, June 26, 2020 at 5:00 P.M.

Bidder No. 1 dated June 22, 2020:

QUESTION:

1. **2.0 Mobile Diesel Standby Generator with Trailers**
A1.1 voltage – 3 Phase 110 / 220, 120 / 240, 277 / 480
 - Please confirm if voltage:
 - 120 / 208 VoltsIs acceptable in lieu of 110 / 220 voltage requirement?

ANSWER:

Yes, 120/208 volts 3 phase is acceptable.

QUESTION:

2. **2.0 Mobile Diesel Standby Generator with Trailers**
A1.9 USEPA Tier 2 Compliant
 - Request to revise specification to read:
US EPA Tier III or higher
US EPA Tier II is no longer acceptable on Guam for off-road industrial applications such as a generator.

ANSWER:

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

QUESTION:

3. **2.0 Mobile Diesel Standby Generator with Trailers**
 - Suggest generators are made in USA with USA EPA emission labels clearly affixed to the engines, and US EPA emission certification to match engines supplied.

ANSWER:

Yes, generators must meet USEPA requirements.

Bidder No. 2 dated June 19, 2020:

QUESTION:

1. A1.1 Request Voltage 3 Phase 110/220, 120/240, 277/480. Is 120/208V/ 3 Phase acceptable in lieu of 110/220V 3 Phase? Is any Single phase 120/240V power required?

ANSWER:

Yes, 120/208 3 phase is acceptable. A 120/240 single phase is not required.

QUESTION:

2. A1.6 Number of cylinders: Is 4 cylinder in lieu of 3 cylinders acceptable?

ANSWER:

Yes, 4 cylinder is acceptable.

QUESTION:

3. A1.9: USEPA Tier 2 compliant. EPA emission require that a 75KVA must be rated at USEPA Tier 4 level to be acceptable in Guam. Tier 2 is only compliant for generator over **600KW**. Will GPA change spec to USEPA Tier 4 to be able to legally operate on Guam? If not, this will be our formal protest for non-compliant specifications.

ANSWER:

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



QUESTION:

4. A1.10. How many axle trailer is GPA requiring for the trailer?

ANSWER:

1 or 2 axle is acceptable for this trailer.

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 Phase 110/220 V, 120/240 V, 120/208 V, 277/480 V
- 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.

B. WARRANTY:

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

C. MISCELLANEOUS:

- C1.0 Operation/maintenance manuals.

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:

Wayne Fernandez *6/24/2020*

WAYNE FERNANDEZ Date
Power Plant Maintenance Superintendent

SPECIFICATION APPROVED BY:

Ronald Okada *6/24/2020*

RONALD OKADA Date
Manager of Generation

SPECIFICATIONS APPROVED BY:

Melinda C. Mafnas *06.25.2020*

MELINDA C. MAFNAS Date
Assistant General Manager of Operations