



GUAM POWER AUTHORITY

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

February 13, 2018

AMENDMENT NO.: I

TO

INVITATION FOR BID NO.: GPA-037-18

FOR

STANDBY GENERATORS

Prospective Bidders are hereby notified of the following change and responses to inquiry received from Morrigo Equipment LLC dated February 06, 2018:

CHANGE:

Bid Opening date if changed *FROM* 2:00 P.M., Wednesday, February 14, 2018 *TO NOW READ* 2:00 P.M., Wednesday, February 21, 2018.

Morrigo Equipment LLC inquiry dated 02/06/18:

QUESTION:

1. 1.0 STANDBY GENERATOR

SPECIFICATIONS

Rated: "42 KW / 52 KVA "Standby"
120/208 Volts, Three Phase 63 Amps

-At 120/208 Volts a 42 KW generator has an output of 146 Amps. Please confirm voltage is 120/208 or 277/480. If Voltage is 120/208 Volts, please clarify amperage on bid specification.

ANSWER:

REMOVE and *REPLACE* Page 3 of 20 with Page 3a of 20 (see attached):

Under SPECIFICATIONS, 120/208 Volts, Three Phase 63 Amps is changed

TO NOW READ: 120/208 Volts, 3 Phase 139 Amps

QUESTION:

2. 1.0 STANDBY GENERATOR

FEATURES:

Mainline circuit breaker 70-amp mounted-thermal magnetic trip type / 80% rated

-Circuit breaker size of 70 amps is too small if generator is configured for 120/208 Volts. This circuit breaker size is adequate for the generator if configured at 277/480 Volts. Please clarify.

ANSWER:

REMOVE and **REPLACE** Page 3 of 20 with Page 3a of 20:

Under FEATURES, Mainline circuit breaker 70-amp mounted-thermal magnetic trip type / 80% rated is changed

TO NOW READ: Mainline circuit breaker 150-amp mounted-thermal magnetic trip type.

QUESTION:

3. **2.0 STANDBY GENERATOR**

SPECIFICATIONS:

Rated: "81 KW / 101 KVA "Standby"
120/208 Volts, Three Phase 122 Amps

-At 120/208 Volts an 81 KW generator has an output of 281 Amps. Please confirm voltage is 120/208 or 277/480. If Voltage is 120/208 Volts, please clarify amperage on bid specification.

ANSWER:

REMOVE and **REPLACE** Page 4 of 20 with Page 4a of 20:

Under SPECIFICATIONS, 120/208 Volts, Three Phase 122 Amps is changed

TO NOW READ: 120/208 Volts, 3 Phase 288 Amps

QUESTION:

4. **2.0 STANDBY GENERATORS**

FEATURES:

Mainline circuit breaker 125 amps mounted-thermal magnetic trip type / 80% rated

-Circuit breaker size of 125 amps is too small if generator is configured for 120/208 Volts. This circuit breaker size is adequate for the generator if configured at 277/480 Volts. Please clarify.

ANSWER:

REMOVE and **REPLACE** Page 4 of 20 with Page 4a of 20:

Under FEATURES, Mainline circuit breaker 125-amps mounted-thermal magnetic trip type / (80% Rated) is changed

TO NOW READ: Mainline circuit breaker 350-amp mounted-thermal magnetic trip type (80% rated).

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


JOHN M. BENAVENTE, P.E.
General Manager



