



# GUAM POWER AUTHORITY

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

June 22, 2020

AMENDMENT NO.: V  
TO  
INVITATION FOR BID NO.: GPA-044-20  
FOR  
NEW 2020 PRESSURE DIGGER

Prospective Bidders are hereby notified of the following change and response to inquiries received from Bidder Nos. 2 and 3 dated June 16, 2020 and June 19, 2020:

#### CHANGES:

1. **REMOVE** Page 3a of 22 and **REPLACE** with 3b of 22 (see attached).  
Under A. CHASSIS, A.4 is changed **FROM:** 6x6 tandem axle **TO NOW READ:** rear tandem axle.
2. **REMOVE** Page 5 of 22 and **REPLACE** with Page 5a of 22 (see attached).  
Delete Line Item Nos. H.6, H.6.1 and H.6.2 as it is no longer applies to subject bid invitation.
3. **REMOVE** Page 2b of 22 and **REPLACE** with Page 2c of 22 (see attached).  
Bid Opening Date is changed **FROM:** 2:30 P.M., Thursday, June 25, 2020 (CHamoru Standard Time) **TO NOW READ:** 2:30 P.M., Wednesday, July 01, 2020.

#### RESPONSE:

##### Bidder No. 2 dated June 16, 2020:

##### QUESTION:

1. What brand of rigid laptop does GPA require as there are many different brands?

##### ANSWER:

This requirement no longer applies to subject bid invitation. Therefore, Line Item Nos. H.6, H.6.1 and H.6.2 is omitted from bid specifications.

**QUESTION:**

2. What memory capacity is needed?

**ANSWER:**

Kindly refer to Answer No. 1.

**QUESTION:**

3. Will GPA need a solid state or a standard Hard Drive?

**ANSWER:**

Kindly refer to Answer No. 1.

**Bidder No. 2 dated June 19, 2020:**

**QUESTION:**

1. Does GPA need air plumbed to the rear of the pressure digger truck to supply a trailer with air brakes.

**ANSWER:**

Please refer to A.11- Glad hands to include dust covers. The Authority requires this specification to be met with all intended functionality. The air plumbing to the rear chassis is the standard design in meeting this specification. Other options must meet U.S. DOT Safety requirements and specifications under: A.8-Air brake system, A.11- Glad hands to include dust covers and H.1- Vehicle/equipment shall be in Good Operating Condition without protracted down-time.

**QUESTION:**

2. Currently, the specifications only call for electric brakes and 10,000 pounds pintle hook. You will need at least a 30,000 pounds pintle hook if you want to pull any air brake type trailer. Does GPA want to upgrade the pintle hook to a 30,000 pounds rating?

**ANSWER:**

The specification is not for an electric brake system. If reference is made to A.10- Seven (7)-way trailer plug with ABS electric supply. Please refer to A.8- Air Brake System. Item A.9-1, Pintle Hook Capacity: 10,000 pounds. (Minimum) for the Authority's requirement. A 30,000 pound capacity pintle hook is acceptable.

**Bidder No. 3 dated June 19, 2020:**




**QUESTION:**

1.
  - 1.a On Page 2 / Question 1, the inquirer is asking if 6 Wheel Drive is needed. GPA's response is NO. But on Page 4 of the same Amendment in the Revised Specs, Page 3a of 22, Item A.4 still says 6X6.
  - 1.b If you cannot response by the EOB today, please extend the bid opening, because a response next week will not allow sufficient time for the factory to quote us the correct chassis before Thursday.

**ANSWER:**

- 1.a On Page 3a of 22, under A. CHASSIS, A.4 is changed **FROM:** 6x6 tandem axle **TO NOW READ:** rear tandem axle.
  
- 1.b Bid Opening Date is changed **FROM:** 2:30 P.M., Thursday, June 25, 2020 (CHamoru Standard Time) **TO NOW READ:** 2:30 P.M., Wednesday, July 01, 2020.

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 BID

ISSUING OFFICE:  
Guam Power Authority  
1st. Floor, Room 101  
Procurement Management Materials Supply  
Gloria B. Nelson Public Service Building  
688 Route 15, Mangilao, Guam 96913

*John M. Benavente* 06.25.2020  
for JOHN M. BENAVENTE, P.E. DATE  
General Manager

DATE ISSUED: 03/10/2020  
03/17/2020 BID INVITATION NO.: GPA-044-20  
BID FOR: New 2020 Pressure Digger  
SPECIFICATION: See attached  
DESTINATION: Guam Power Authority Transportation Supply, Tamuning  
REQUIRED DELIVERY DATE: 420 Calendar Days After Receipt of Order (ARO)

**INSTRUCTIONS TO BIDDERS:**

INDICATE WHETHER:  INDIVIDUAL  PARTNERSHIP  CORPORATION

INCORPORATED IN: \_\_\_\_\_

\* This bid shall be submitted in duplicate and sealed to the issuing office above no later than (Time) 2:30 P.M.,  
Date: July 01, 2020 and shall be publicly opened. Bid submitted after the time and date specified above  
shall be rejected. See attached General Terms and Conditions and Sealed Bid Solicitation for details.

The undersigned offers and agrees to furnish within the time specified, the articles and services at the price stated opposite  
the respective items listed on the schedule provided, unless otherwise specified by the bidder. In consideration to the  
expense of the Government in opening, tabulating, and evaluating this and other bids, and other considerations, the  
undersigned agrees that this bid remain firm and irrevocable within one hundred twenty (120) calendar days from the date  
opening to supply any or all of the items which prices are quoted.

NAME AND ADDRESS OF BIDDER: \_\_\_\_\_ SIGNATURE AND TITLE OF PERSON  
AUTHORIZED TO SIGN THIS BID: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

AWARD: CONTRACT NO.: \_\_\_\_\_ AMOUNT: \_\_\_\_\_ DATE: \_\_\_\_\_

ITEM NO(S). AWARDED: \_\_\_\_\_


CONTRACTING OFFICER:

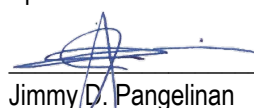
John M. Benavente DATE  
General Manager

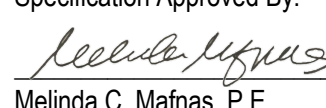
NAME AND ADDRESS OF CONTRACTOR: \_\_\_\_\_ SIGNATURE AND TITLE OF PERSON  
\_\_\_\_\_  
\_\_\_\_\_

NO.	DESCRIPTION	QTY.	U/I	UNIT PRICE:	TOTAL PRICE:
1.0	New 2020 Pressure Digger with 17 Foot digging depth. Shall meet or exceed the following specifications in accordance with United States Department of Transportation (U.S. DOT) requirements.	1	Ea.	\$ _____	\$ _____
<b>SPECIFICATIONS:</b>					
<b>A. CHASSIS:</b>					
A.1	Shall be current year model 2020. (New)			_____	
A.2	Single cab/two (2) door model. (Minimum)			_____	
A.3	Six (6) cylinder diesel engine, 300 horse power. (Minimum)			_____	
*A.4	Rear tandem axle.			_____	
A.5	Automatic transmission.			_____	
A.6	Gross vehicle weight rating 56,000 pounds. (Minimum)			_____	
A.7	Tires shall be United States made or equivalent, and meet United States DOT requirements.			_____	
A.8	Air brake system.			_____	
A.9	Front bumper mounted tow hooks with rear bumper center mounted Pintle hook.			_____	
	A.9-1 Pintle hook Capacity: 10,000 pounds. (Minimum)			_____	
	A.9-2 Provide rings for safety chains at both sides of pintle hooks.			_____	
A.10	Seven (7) - way trailer plug with ABS electric supply.			_____	
A.11	Glad hands to include dust covers.			_____	
A.12	Drain valve for air tank.			_____	
A.13	Air dryer system for brakes.			_____	
A.14	Rear window guard.			_____	
	A.14-1 Mounted on stationary frame to protect back of cab.			_____	
A.15	Seat shall be weather resistant material.			_____	
<b>B. DIGGING UNIT:</b>					
B.1	240 degree revolving frame. (Minimum)			_____	
B.2	Auxiliary Engine: Tier (4) diesel engine. (Minimum)			_____	
	B.2-1 Fuel tank 40 gallons. (Minimum)			_____	
	B.2-3 Engine hood mounted: manual gauges or better.			_____	
B.3	Access ladder from ground and work platform.			_____	
B.4	50 gallon water tank with shut off valve. (Minimum)			_____	
<b>C. POLE SETTER:</b>					
C.1	Telescopic pole setter for pressure digger with 17 foot (5.2m) digging depth.			_____	
C.2	Pole guides with pilot operated check valve for open and close function.			_____	
C.3	Tool Circuit.			_____	
	C.3-1 One (1) set of quick disconnect couplings. (Control at operators station).			_____	
	C.3-2 One (1) set of fixed quick disconnect couplings on street side, parker flat-face couplings with female couplings on the return lines and male couplings on the return lines and male couplings on the pressure lines. To include dust covers.			_____	
C.4	Hydraulically operated 5,000 lbs. rated winch mounted on the side of the mast and requires no winch payout when un-stowing the mast. (Minimum)			_____	
C.5	Cable clevis.			_____	
C.6	Snatch block.			_____	

**Marking Requirements: Comply/ Non-Compliance. Deviations shall be reflected below:**


Specifications Generated By:  
  
 Pedro F. Sanchez Date  
 Management Analyst III

Specification Reviewed/Concurred By:  
  
 Jimmy D. Pangelinan Date  
 Fleet Support Services Manager

Specification Approved By:  
  
 Melinda C. Mafnas, P.E. Date  
 Assistant General Manager of Operations

NO.	DESCRIPTION	QTY.	U/I	UNIT PRICE:	TOTAL PRICE:
<b>Marking Requirements: Comply/ Non-Compliance. Deviations shall be reflected below:</b>					
G.11	All Warning, Safety, and Identification Decals to meet Federal safety requirements.				
G.12	All Warning and Safety Devices to meet Federal standards and requirements.				
G.13	Three Set of Keys for Ignition/doors.				
G.14	Provide Line-Setting Ticket.				
G.15	Provide scotch guard and rust proofing.				
G.16	Apply non-skid coating to all walking surfaces.				
G.17	Provide one (1) spare tire with the same tire and rim size.				
<b>H.</b>	<b>PRODUCT SUPPORT:</b>				
H.1	Vehicle/equipment shall be in Good Operating Condition without protracted down-time.				
H.2	Operator Training: Proper operations and functions of vehicle/equipment. Training shall be conducted by a Certified Instructor from the manufacturer.				
H.3	40 hour Technical/Service Training: Troubleshooting and repair of engine, hydraulic and electrical systems. Training shall be a Certified Instructor from the manufacturer. The training course syllabus must be provided prior to commencement of training.				
H.4	Upon delivery, training will be scheduled by the Guam Power Authority's Transportation Division's Fleet Support Service Manager.				
H.5	Upon completion of training, a "Certificate of completion" shall be issued to GPA Personnel.				
*H.6	<b>Deleted.</b> H.6-1 – Deleted. H.6-2 – Deleted.				
<b>I.</b>	<b>WARRANTY:</b>				
I.1	A one (1) year Bumper to Bumper Warranty, to include scheduled maintenance as recommended by manufacturer maintenance booklet including oil and filter changes. Warranty must include all updates, diagnostic and inspection cost for warranty assessment.				
I.2	Shall provide a manual listing of all warranties on entire equipment. The warranty shall begin on acceptance date delivery. To include present mileage shall be documented on the warranty booklet.				
I.3	The warranty period shall be extended by adding the amount of time the equipment spends for warranty repair/s.				
<b>J.</b>	<b>GUARANTEES:</b>				
J.1	Dealer shall warrant the vehicle/equipment and all auxiliary equipment conforms to the proposed specifications and be free of defects from material, workmanship and title.				
J.2	Vehicle/equipment must be DOT and safety inspected.				

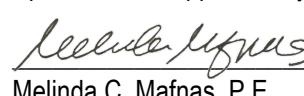
Specifications Generated By:

 06/22/2020  
 Pedro F. Sanchez Date  
 Management Analyst III

Specifications Reviewed/Concurred By:

 06/22/2020  
 Jimmy D. Pangelinan Date  
 Fleet Support Services Manager

Specifications Approved By:

 06.23.2020  
 Melinda C. Mafnas, P.E. Date  
 Assistant General Manager of Operations

