



# GUAM POWER AUTHORITY

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

May 17, 2018

**AMENDMENT NO.: I**

**TO**

**INVITATION TO BID NO.: GPA-071-18**

**FOR**

**EMERGENCY UNDERGROUND RECONSTRUCTION PROJECT**

Prospective Bidders are hereby notified of the following CHANGE and response to inquiry received from Polyphase System Inc. dated May 10, 2018:

**Polyphase System Inc. inquiry dated 05/10/218:**

**QUESTION:**

1. For the uniformity of the bid proposal, please provide construction drawing plan and location.

**ANSWER:**

The purpose of this project is to establish unit costs for furnishing all labor, equipment, tools, and materials to install underground distribution primary handholes, secondary handholes, risers, and underground conduit structures including site restoration as detailed in the bid package. The anticipated work locations are at Sinajana Village, Yona Village, various GHURA housing subdivisions, Perez Acres, Latte Heights and other locations around the island with existing underground infrastructure. It is not anticipated that work will be near or on major roadways such as Route 1.

**QUESTION:**

2. Request to extend the bid submission from May 24, 2018 to June 1, 2018 same time.

**ANSWER:**

Due to the need for emergency underground repairs, GPA will not extend the bid opening.

**CHANGE:**

REMOVE Page 78 of 194, Sheet SOW-1, Section 1 SCOPE of the Bid Package and REPLACE with revised Page 78a of 194, "GPA will utilize this contract on an as needed basis."

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



JOHN M. BENAVENTE, P.E.  
General Manager



## EMERGENCY UNDERGROUND RECONSTRUCTION REPAIRS

### GENERAL SCOPE OF WORK

- I. **SCOPE:** This Project will establish unit costs for furnishing all labor, equipment, tools, and materials to install underground distribution primary handholes, secondary handholes, risers, and underground conduit structures including site restoration. GPA will utilize this contract on an as needed basis. Contractors may be utilized to provide a combination of handholes, duct installation and risers. The minimum conduit installation for Emergency Underground Reconstructions shall not be less than 40 feet. The extent of work may include the following:
  - 1.1 Furnish and install primary and secondary handholes.
  - 1.2 Furnish and install concrete encased ducts.
  - 1.3 Furnish and install rigid aluminum risers.
  - 1.4 Repair and restoration of roadways, sidewalks, driveways, green spaces and all existing utilities disturbed or damaged during installation of the new underground lines.
  
2. **LOCATION:** The work covers emergency underground reconstructions Island-wide. GPA will provide the Contractor with drawings, vicinity maps, and scope of underground repairs. Any discrepancies in the drawings shall be reported to GPA.
  
3. **SUB-SECTIONS:** Specific requirements for the different types of work involved in this project will be detailed in each of the following technical specification sub-sections:
  - 11A Environmental Protection
  - 11B Maintenance of Traffic
  - 11C Earthwork for Utilities and Structures
  - 11D Asphalt Pavement Removal and Replacement/ Anti-Skid Pavement
  - 11E Site Clearing
  - 11F Protecting Existing Utilities
  - 11G Excavation, Backfilling, and Compacting for Utilities
  - 11H Engineering Flowable Fill
  - 11I Aggregate Base Course
  - 11J Cast-in-Place Concrete
  - 11K Metal Fabrications
  - 11L General Electrical Requirements
  - 11M Basic Materials and Requirements
  - 11N Underground Electrical Work
  - 11O Installation Testing