

ADDENDUM NO. 1

To the Plans and Specifications for:

49th Street Alternate EOC Generator
FEMA Project No. 4337-119-R

City of Gulfport

1. **BID DATE:** **NO CHANGE**
 FRIDAY, SEPTEMBER 25, 2020 @ 2:00 P.M.

2. **TECHNICAL SPECIFICATIONS:** **NO CHANGE**

3. **PLANS:** **NO CHANGE**

4. **GENERAL CLARIFICATION / INFORMATION:**

GC.1 Bidders shall acknowledge receipt of all addenda in Section 00310, Proposal.

GC.2 The Contractor will be required to adhere to all grant conditions. This includes, but is not limited to, Equal Employment Opportunity, Contract Work Hours & Safety Standards, Suspension & Debarment, the Byrd Anti-Lobbying Amendment, Contracting with Small and Minority Business, Woman Business Enterprises and Labor Surplus Area Firms and the Copeland Anti-Kickback Act.

GC.3 It shall be noted that the Building Department will permit a Florida-registered Electrical Contractor to perform the work. As such, an Electrical Contractor may submit a price independently and does not need to work under a General Contractor.

5. **RESPONSE TO SUBMITTED QUESTIONS:**

RSQ.1 Please confirm City is performing civil work called out on plans and contractor will be responsible for F/I GENSET including electrical. If Contractor is responsible for any civil work please provide summary of what tasks are required.

Contractor will be required to perform excavation associated with conduit installation. Civil site elements identified as being performed by the City will in fact be performed by the City.

RSQ.2 Is there a walk-through date & time?

A Pre-Bid Meeting is not proposed.

RSQ.3 Is there a deadline for questions?

A specific deadline has not been established. However, it is recommended that questions be submitted 4-5 days prior to bids being due.

RSQ.4 Will the City consider enclosures of thickness less than 10-gauge?

The City will consider enclosures less than the specified gauge thickness. However, the wind loading and sound attenuation requirements identified within the spec shall still be met.

RSQ.5 Please confirm maximum radiator fan speed.

The City will permit fan speeds in excess of the maximum RPM stated in the specs. Fan speeds shall facilitate sufficient cooling of the engine.

RSQ.6 Please clarify that enclosure only needs to be 200 MPH wind load rated and not missile impact rated.

Adherence to wind loading, as stated within the specifications, will be required for the weatherproof, sound attenuation enclosure. A missile impact rating is not required.

RSQ.7 Please clarify if the enclosure is to be walk in.

The enclosure is not proposed to be walk in.

RSQ.8 Please comment if a pad vibration mount will be acceptable in lieu of a spring vibration mount.

The use of pad vibration mounts will be acceptable.

CITY OF GULFPORT

September 18, 2020