



735-2018 ADDENDUM 4

BALTIMORE FLOOD PUMPING STATION (FPS) UPGRADES

URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE BID
OPPORTUNITY**

ISSUED: August 22, 2018
BY: Dwayne Penner, CCCA
TELEPHONE NO. 204 954-6889

**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID OPPORTUNITY AND SHALL
FORM A PART OF THE CONTRACT
DOCUMENTS**

Template Version: A20160708

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 8 of Form A: Bid may render your Bid non-responsive.

BID OPPORTUNITY

Replace 735_2018_Bid_Opportunity with **735_2018_Addendum_4-Bid_Opportunity-R1**. in its entirety.

PART A – BID SUBMISSION

Replace: 735-2018_Bid_Submission with 735-2018_Addendum 4- Bid Submission-R1. The following is a summary of changes incorporated in the replacement Bid Submission:

- Form B(R1): Revised Item 3 to read Structural Works (not incl. Items 6 & 7);
Added Items 6 and 7.
- Form G1: Added
- Form G2: Added

QUESTIONS AND ANSWERS

The following are questions received from Bidders. Questions are recorded as submitted. Answers will be incorporated into future drawing revisions as required:

- Q1:** Please verify – that the MCC-6A is existing and to remain.
- A1:** **The MCC-6A is in another building and is not in the scope of the project. Yes, it will remain. We will gray out the area of MCC-6A from the single line drawing to make it clear.**
- Q2:** Please verify – that the existing CSTE is to remain.
- A2:** **Yes, the existing CSTE is existing and will remain.**
- Q3:** Please verify – that the existing wiring between the CSTE and the CDP is to be re-used as is.
- A3:** **The existing wiring between the CSTE and the CDP shall be replaced with new wiring. Condition of the existing ground grid and ground resistant is assumed to be acceptable.**

- Q4:** Please verify – that the existing neutral conductor is suitably sized as per CEC 4-018 "Size of Neutral Conductor".
- A4:** **The MCC shall be a 3 phase 3 wire system. There will be no equipment connecting to the neutral. The size of neutral conductor is okay.**
- Q5:** Re: Drawing S0001 – Our Concrete Restoration Subcontractor is asking for limitations of epoxy injection and concrete restoration. Please confirm quantities required for epoxy injection and concrete repairs.
- A5:** **Refer to Form B: Prices in revised Bid Opportunity included with this Addendum.**

APPROVED EQUALS

The following are approved equals for this project. Bidders shall ensure that products selected for this project meet or exceed specified material and performance requirements:

Discipline/Drawing	Related Items	Specified Manufacturer	Approved Equal
Mechanical / M0004	Fans	Greenheck	Loren Cook
Electrical / E0005	Inverter	AIMLITE – Model No. EBST-MVP121000CCWHTON/ATD	Beghelli – Model No. NV-UAC-P-1000W-120/120