

ADDENDUM No. 01

REQUEST FOR QUALIFICATIONS (RFQ) FOR INSPECTION AND MAINTENANCE SERVICES OF TURNOUT FLOW CONTROL/PRESSURE REDUCING VALVES FOR THE CASTROVILLE SEAWATER INTRUSION PROJECT (CSIP) RFQ NO. 20-001

Date: February 14, 2020

To: All RFQ Submitters

The following clarifications, changes, additions and/or deletions are hereby made a part of the RFQ Documents for the above referenced project as fully and completely as if the same were fully set forth therein.

Please note that Addendum No. 01 consists of two (2) pages.

Questions raised by prospective RFQ submitters

Questions/Answers (Q/A's):

Question# 1 – Section; 6.2 a; The proposal we will be providing you, before or no later than February 28th, will be only for section 6.2 a ?

Answer# 1 – No, the cost proposal due February 28, 2020 shall include pricing to complete the following tasks:

- Inspection of all turnout valves (Section 6.2a),
- Generation of an Assessment Report (Section 6.2d), and
- Preparation of cost estimates as stated in Section 6.2e.

Question# 2 – Section; 6.0; 6.2 b, c, d, e & f; On the day of the site visit; February 4th, we visited three turnout sites, and two (2) of the three (3) valves at these sites could not preform the proper operation the AGENCY is requiring, so other work will be necessary in order for a performance test can be conducted. Will I be correct to say, that these other sections will be a part of future phases of the project and additional proposals will be summited at later dates when it is determined what is required and or needed to do performance testing?

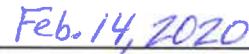
Answer# 2 – This contract will be amended at a later time to complete the adjustment/calibration of turnout valves that are serviceable, and to complete repairs or replace identified non-serviceable turnout valves. In summary, the future amended contract will cover the work of Sections 6.2b, 6.2c and 6.2f.

Question# 3 – Section; 7.1; The period of two (2) years, is this the time given to do; Section 6.1 and 6.2 a, only? Inspection and preparing valve repair and performance cost estimate.

Answer# 3 – The two-year period is to complete the tasks of Sections 6.2a, 6.2d and Section 6.2e. Please note that a draft version of the Assessment Report is due at the end of July 2020.



Manuel Saavedra
Water Resources Engineer



Date