



ADDENDUM #2

ENTRANCE GATE-TMWRF

BID #16/17-018 / PWP #WA-2017-145

BIDS DUE NO LATER THAN: 1:45 PM ON MAY 3, 2017 - REVISED

PUBLIC BID OPENING: 2:00 PM ON MAY 3, 2017 - REVISED

This addendum is to notify all potential proposers of clarifications made to the Bid documents as stated below.

A) Bid Due Date Changed from Original Date of April 20, 2017 to Revised Date of May 3, 2017

Bids must be in the hands of the Contracts and Risk Manager at 431 Prater Way, Sparks, Nevada, NO LATER THAN **1:45 PM ON MAY 3, 2017**. Bids postmarked prior to, but not received until after this deadline will not be accepted. Bids will be opened and publicly read at **2:00 PM ON MAY 3, 2017**.

B) Remaining questions or Requests for Information (RFI) pertaining to this bid

The City will receive any remaining questions or Requests for Information (RFI's) until 5PM on April 26, 2017 with the intent to publish a third/final addendum by April 28, 2017. Questions should be emailed to: dmarran@cityofsparks.us

C) RFI Questions and Answers:

- 1) **The distance from the new guard house to connect with existing power and communication looks to be 2,200 lf, instead of 1600 lf. Can you clarify?**

Answer: 1600 lf is an approximate distance from the existing gate to the new gate location along Cleanwater Way and was given as a general reference to the new gate location. The electrical and communication connections occur within the Plant along alignments longer than 1600 lf.

- 2) **Shouldn't there be more pull boxes in either of the above 2 distances?**

Answer: Include installation and material for additional (6) boxes as shown by detail E2.2.

- 3) **Maxiprox long range card reader doesn't come with keypad option. Do you want two readers one prox? one keypad?**

Answer: This is correct (2) readers (1) prox and (1) keypad.

- 4) **No part # is specified with the intercom. Please explain desired function of intercom so we can pick one that will satisfy end user needs. Or give part # of desired unit.**

Answer: Intercom system shall be deleted, owner is transitioning to a different phone system in the future. Provided pedestal shall have space to accommodate future IC system.

- 5) **What type fiber terminations should be used? Pigtails with fusion? LC, SC, ST, mechanical ends?**

Answer: Terminate fiber on both ends with LC connectors.

- 6) **Light Poles are specified with one conduit should have two one for high voltage and one for low voltage.**

Answer: Include a 3/4" c. for low voltage wiring between light pole and guard booth.

- 7) **What is the plan with the future fiber for city of sparks? Are we supposed to supply an underground fiber termination enclosure?**

Answer: Termination is in guard shack ACP. Raceway only required to termination box shown on E1.3.

- 8) **Single or multimode fiber? How many Strands of Fiber?**

Answer: Fiber should be 12 pair (24 strand). Use Panduit Opti-Core Single Mode dry type cable or equal.

- 9) **Is the end-user providing network switches in the new guard shack? Or should it be included in bid price if so is there a specification?**

Answer: The end user will provide the network switches to bring communications back to the network.

- 10) **Will the new guard shack require a REX button for opening the gate?**

Answer: The gate is free exit activated by the exit loop.

- 11) **The underground fiber pull from plant to new guard shack doesn't show any pull boxes along the run. It is suggested to have pull boxes along the way. Should we plan on having one every two hundred feet?**

Answer: Include installation and material for additional (6) boxes as shown by detail E2.2.

Please note and adjust your bid according to the revisions, additions, deletions, clarifications or modifications as presented on this Addendum #2, which are made a part of this bid. NOTE: To avoid disqualification, this Addendum 2 (and any other addenda) must be signed by an authorized representative of the bidding firm in the space provided and must be submitted with your firm's sealed proposal. Failure to return this addendum, duly signed, may be cause for rejection of the bid. ALL ADDENDA SHOULD BE SIGNED AND PLACED IN SEQUENTIAL ORDER AND ATTACHED TO THE FRONT OF THE BID PACKAGE, COMPLETE WITH ALL REQUIRED DOCUMENTS.

CONTRACTOR BUSINESS NAME

X _____
Authorized Signature

Printed Name of Person Signing

Dan Marran, C.P.M., CPPO
Contracts and Risk Manager

April 18, 2017