

Request for Proposal 330038  
200 Area W&FMP Project Control Support  
Addendum 2 – Questions and Answers  
9/10/2019

Request for Proposal (RFP) 330038 “200 Area W&FMP Project Control Support” dated 08/26/2019 is hereby amended per this Addendum No. 2 and the following questions and answers are provided to clarify work under the BOA as follows. ***Please acknowledge receipt of this Addendum with the submittal of your proposal.*** All other requirements of the RFP remain as originally stated.

1. Is the agreement with employees working under the CHPRC/Hanford Atomic Metal Trades Council (HAMTC) Labor Agreement to review?

Hanford Atomic Metal Trades Council (HAMTC) Labor Agreement does not apply to this work scope.

2. RFP 4.1.4 Local Office, is it acceptable to commit to open a staffed and operating local office with 30 days after notification of award? Company is presently working to set up a local office in Richland but the transaction and mobilization will not be in time of proposal submittal.

Refer to RFP Section 3 PROPOSAL PREPARATION INSTRUCTIONS:

3.1.1.2 Local Office: The Offeror shall provide a detailed description of their local office capabilities including available resources and the office’s location relative to Hanford.

RFP Section 4.0 QUALIFICATION STANDARDS AND EVALUATION CRITERIA

Section 4.1 Qualification Standards: CHPRC has established the following qualification standards that must be fully met in order for an Offeror to be considered for award.

Section 4.1.4 Local Office: The Offeror **shall have and maintain an office** within the local vicinity of the Hanford site. CHPRC has established this as a qualification standards that must be fully met in order for an Offeror to be considered for award not a condition after award.

3. Our Company respectfully request an extension to the proposal and eSourcing due date. CHPRC is not able to grant an extension to the proposal due date. These times and dates will remain as stated,

Due 9/16/2019;  
eSourcing 10:00 a.m.  
Proposal 1:00 p.m.