# Region 1 Eisenhower-Johnson Memorial Tunnels (EJMT) Drainage, Plumbing, and Heat Trace (DPHT) Design-Build Project

Project: C 0703-482 Subaccount: 24210

# Appendix A-1 - INSTRUCTIONS FOR BAFO PROPOSAL SUBMISSION

(Reminder: All BAFO proposals are due to CDOT by 12:00pm May 27, 2022)

The Proposer is required to submit two transmittals. Transmittal 1 shall be labeled BAFO Confidential Price Proposal. Transmittal 2 shall be labeled BAFO Technical Proposal. CDOT Contracts will open and evaluate the first transmittal and its contents will **not** be visible by the proposal evaluation team prior to technical evaluation and scoring. The Project Evaluation Team will evaluate the second transmittal and its contents after CDOT Contracts has performed a responsiveness review.

#### Transmittal 1 shall include:

Volume II-A Revised Forms H, L, N, O, P, and Q Volume V-A Revised Price Proposal (Form J) Volume VI-A Revised Upset Amount Determination (Form T)

### Transmittal 2 shall include:

Volume I-A Modifications to Executive Summary Volume III-A Modifications to Technical Proposal Volume IV-A Modifications to Project Plans, AREs, ACCs, ATCs, Schedule, and Draft Civil Rights Plan

## **Transmittal Instructions:**

- 1. Each Proposer shall enter the EJMT DPHT ProjectWise Deliverables Management site.
- 2. Each Proposer shall create two separate submittals addressed to Marci Gray and will load the BAFO Proposal Volume documents to the appropriate transmittal as listed above:
  - a. Transmittal 1 BAFO Confidential Price Proposal
    - i. <u>Check the box that indicates "Confidential data included" on the Mark this</u> transmittal as confidential before sending
  - b. Transmittal 2 BAFO Technical Proposal
- 3. Once all Proposal documents have been transmitted to CDOT, the Proposers shall email the Project Director at <a href="Meal.Retzer@state.co.us">Neal.Retzer@state.co.us</a> and CDOT Contracts at <a href="Marci.Gray@state.co.us">Marci.Gray@state.co.us</a>. In the "Subject" line include "BAFO Proposal Submitted."

