

CHUGACH ELECTRIC ASSOCIATION, INC.  
Anchorage, Alaska

May 8, 2025

ADDENDUM #2

E2414252  
Hamilton Park TR B-2 UGLE

The following changes and additions have been made to the contract documents. Incorporate these changes and additions in your bid, sign the acknowledgement, and attach a signed copy of this addendum to your bid when submitted.

1. Q&A
2. Updated Staking Sheet
3. Updated Bid Sheet
4. Updated Excel spreadsheet

ACKNOWLEDGEMENT

The undersigned bidder hereby certifies that the revisions herein set forth have been incorporated in this bid and form a part of the contract documents.

\_\_\_\_\_  
Bidder

\_\_\_\_\_  
Address

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

APPROVED FOR DISTRIBUTION:



\_\_\_\_\_  
Darvin Thornton, Manager, Distribution & Construction



**Chugach Electric Association, Inc  
E2414252 – Hamilton Park TR B-2 UGLE  
Bid Questions and Responses and Exceptions**

- What DOT or MOA permits will be required for this project?
  - This project has no DOT involvement. The road crossings are all MOA.
- Should PM 5784(Map Point 26) have a SUG7-50 Install and Retire for the pad change out?
  - No, we will be re-using the existing transformer. We are just changing out the pad.
- Will the Installed 4/0 Conc need to be Hi Pot tested?
  - No, Hi Pot testing is not required for 4/0 Conc.
- Is it CEA's intent to have the Contractor do the switching for this project?
  - CEA's intent is for Contractor to do switching in accordance with current OELCC and signed OELCC Amendment.
- Will the Contractor be given Manhours or other compensation for delays caused by CEA Dispatch?
  - This will follow the processes outlined in the OELCC and signed OELCC Amendment.
- Will all circuits in vaults need to be fire taped?
  - Yes, all circuits in the vault will need to be fire taped.
- PM 9663(MP 24) and PM 7363(MP 25) both have a SUM6-1C 3 PH Unit. Why do these two locations have the Three Phase designation? Are we installing more than one (1) elbow term at these locations?
  - No, these are single phase. See attached updated staking, bid sheet and excel.
- Will the CEA Contractor be able to use the Bahai Church's land to access the easement?
  - The contractor will need to reach out to Bahai Church in regards to using their property for easement access.
- There is a large grade height difference in the easement on the North side of the Church project. Will all installed CEA facilities be under the new grade or will part of the hill need to be excavated to intercept bore conduits?
  - The Chugach Contractor will need to excavate part of the hill to intercept the bore conduit by PM 4421.
- The bore unit cost is based on the provided information on the drawings and staking sheets. Any changes to the quantities, distances, or any other differences will result in a different unit cost.
  - Any change in bore quantities or distances will be handled using the ICOR process outlined in the OELCC and signed OELCC Amendment.

**There were no acceptable exceptions provided during the question period of this bid.**

Chugach Electric Association, Inc.

5601 Electron Drive, P.O. Box 196300, Anchorage, Alaska 99519-6300 • (907) 563-7494 Fax (907) 562-0027 • (800) 478-7494  
www.chugachelectric.com • info@chugachelectric.com