



## Copper River Watershed Project

*Upriver and down, salmon are common ground*

### Addendum #2

|                                                                                                                                                                                                                                                                                          |                                                                                                             |
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| <b>Addendum No.:</b> 2 (7 pages)<br><b>Issuing Office/Point of Contact:</b><br>Copper River Watershed Project<br>Kate Morris, Program Director<br>P.O. Box 1560<br>511 First St.<br>Cordova, AK 99574<br>(907)424-3334<br><a href="mailto:kate@copperriver.org">kate@copperriver.org</a> | <b>Date Addendum Issued:</b> March 19, 2024<br><b>Previous Addenda Issued:</b><br>Addendum #1/March 6, 2024 |
| <b>Project:</b><br>Copper River Watershed Habitat Enhancement Project,<br>Cordova EVOIS Sites CAB 1 and CAB 2<br>(Fish Passage Improvement at Elson River Tributary) and<br>Cordova EVOIS Sites COP 9 and SHER 1<br>(Fish Passage Improvement at Sheridan River Tributary)               | <b>Due date for bids:</b><br>March 29, 2024 5pm AKST                                                        |

The following table outlines the questions and responses received prior to the pre-bid conference.

| Number | Asked By            | Question                                                                                                                                                                                                 | Answer                                                                                                                                                      |
|--------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1a     | John Baenen, Wilson | COP 9 & SHER 1: Sheet C2 Table 2 Fine Materials: Percent Backfill % passing has no band plus or minus For example 1" says 65% passing. Would the band be 55-75? And would the 3/4" which is 50 be 40-60? | Removed Table 2 from C2 (COP 9/SHER 1 plans) and referenced DOT&PF Porous Backfill Material 703-10 in Section 590-2.01 of Specifications (pg 41, bold text) |