



ALASKA RAILROAD CORPORATION
327 W. Ship Creek Ave.
Anchorage, AK 99501
Phone 907-265-2355
Fax 907-265-2439
BatesT@akrr.com

October 3, 2019

Addendum Number 3
Invitation to Bid 19-36-207551
Potter Hill Earthquake Damage Repair & Restoration

This addendum is being issued to provide information as follows: : THE CLOSING DATE FOR THIS SOLICITATION HAS CHANGED AS FOLLOWS, SEALED BIDS WILL BE RECEIVED AT RECEPTIONS, ALASKA RAILROAD CORP. 327 W. SHIP CREEK AVENUE, ANCHORAGE AK 99501 UNTIL 3:00 PM LOCAL TIME ON, **OCTOBER 4, 2019 AT WHICH TIME BIDS WILL BE PUBLICLY OPENED.**

CLARIFICATION - APPENDIX D: TECHNICAL SPECIFICATIONS

The following is a clarification and amendment to Addendum #1, Question's 10 & 11 addressing embankment fill material.

All embankment fill material is to conform with requirements set forth in the Geotechnical Investigation for Alaska Railroad MP 103 to 104 - Potter Hill Landslides section 11.3.1.

Embankment fill material shall conform with the following specification.

DELETE paragraph 2. From the current technical specifications and replace with the following.

2. Type B. Aggregate containing no muck, frozen material, roots, sod or other deleterious matter and with a plasticity index not greater than 6 as tested by WAQTC FOPs for AASHTO T 89 and T 90. Meet the following gradation as tested by WAQTC FOP for AASHTO T 27/T11:

| | |
|------------|--|
| Sieve Size | Percent Passing |
| No. 200 | 0-15% determined on the minus 3-inch portion of the sample |

Please acknowledge receipt of this and all addendums in your firm's **Construction Bid Form (Form 395-0121)**. **All other dates, terms and conditions remain unchanged.**

Please direct all responses and/or questions concerning this solicitation to Timothy Bates, Alaska Railroad Corporation, Contracts, 327 Ship Creek Avenue, Second Floor, Anchorage, AK 99501, telephone number 907-265-2355, fax number 907-265-2439 or at email address BatesT@akrr.com .

Sincerely,

Timothy Bates

Timothy Bates
Contract Administrator
Alaska Railroad Corporation