



ALASKA ENERGY AUTHORITY

Date: January 24, 2020

Project: Akhiok RPSU Project Modular
Power Plant Assembly

Solicitation No.: 20039

Addendum No. One

TO ALL PLANHOLDERS:

The enclosed addendum amends the bid documents for the above referenced Project.

Acknowledgment of this addendum is required on the Proposal Form. Failure to do so may subject the bidder to disqualification.

Sincerely,

Lois Lemus
Contracting Officer

ADDENDUM TO CONTRACT DOCUMENTS	Page Number 1	No. of Pages One/Two
Addendum No. ONE	Date Addendum Issued: January 24, 2020	
Issuing Office Lois Lemus Alaska Energy Authority 813 W Northern Lights Blvd Anchorage, AK 99503 Phone: (907) 771-3909 Fax: (907) 771-3044	Previous Addenda Issued NONE	
Project: Akhiok RPSU Project Modular Power Plant Assembly Solicitation No.: 20039	Date and Hour Bids Due: January 31, 2020 at 2:00 p.m., prevailing Anchorage time.	

NOTICE TO BIDDERS:

Bidders must acknowledge receipt of this addendum prior to the hour and date set for the bid due date by one of the following methods:

- (a) By acknowledging receipt of this addendum on the proposal form submitted.
- (b) By email or telefacsimile which includes a reference to the project and addendum number.

The bid documents require acknowledgment individually of all addenda to the drawings and/or specifications. This is a mandatory requirement and any bid received without acknowledgment of receipt of addenda may be classified as not being a responsive bid. If, by virtue of this addendum it is desired to modify a bid already submitted, such modification may be made by email or telefacsimile provided such an email or telefacsimile makes reference to this addendum and is received prior to the opening hour and date specified above.

The Bid documents for the above project are amended as follows (All other terms and conditions remain unchanged):








Item 1. Specification 23 07 19 - Piping Insulation. Revise by adding the following paragraphs:

2.2 C - Flex Connector: Insulate engine exhaust flex connectors from turbo outlet up to and including flanged ends with custom fit high temperature thermal insulation blanket. Provide four layer system with inner stainless steel mesh, 2000°F ceramic blanket, 1000°F fiberglass blanket, and plain weave carmelized fiberglass fabric outer cover. Provide all stainless steel closure system including lacing anchors, washers, and wire. Distribution International or approved equal.

Item 2. Drawing M1.1 Ventilation Equipment Schedule EF-1 & EF-2. Revise by adding the following:
Furnish with optional power transformer.

Item 3. Pre-Bid sign in sheet is attached.

END OF ADDENDUM

Company Name	Contact Name	Signature	Phone Number	Email Address
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