



ALASKA RAILROAD CORPORATION
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Phone 907-265-2068
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September 13, 2024

Addendum Number 2

Invitation to Bid 24-57-212362
ARRC 1115 East Whitney – Electrical Removal & Relocation

Offers will now be received until 3:00 pm local time on September 19, 2024.

This addendum is being issued to provide information as follows:

Bid Security/Bid Bond: In accordance with ARRC Procurement Rule 1200.4, all Bids shall be accompanied by bid security/bid bond in the form of a cashier's check or an acceptable Bid Bond, a form of which is provided herein, in the amount of five percent (5%) of the Bid price. Bid Bond required for bids greater than \$100,000 only.

APPENDIX C

SCOPE OF WORK

1115 E. Whitney Road Electrical - BASE BID ITEMS:

Work to be completed under this contract includes, but is not limited to; mobilization, excavation, electrical trenching, installation of new step-down transformer, ~~provide temporary power to sustain the New Sagaya building at 1101 E. Whitney Road, the Alaska Railroad Corporation (ARRC)'s light pole and signal shack~~, relocate electrical services and meters for 1101 E. Whitney Road and ARRC light pole and signal shack, ~~provide temporary power to sustain ARRC facility at 1201 E. Whitney Road~~, install electrical conduits and wiring, install junction box which feeds the underground cable leading to the light plant and scale shack, install (10ea) 4x4 pressure treated posts with (8ea) weatherproof electrical outlets, and (2ea) twist-lock 480V outlets, relocate fuel tank, and provide red-line as-built record drawings.

Chugach Electric Association Inc. (CEA) to provide equipment, materials, supervision, and labor required to install the southern line reconnecting 1201 E. Whitney Road as shown on the Plans, as well as the transformer shown on E001 of the Plans, noted "NEW PAD-MOUNTED UTILITY XFMR. 150KVA, 3-PH 480Y/277V" and the conductors and conduits connecting the relocated service disconnect and meter for the building at 1101 E. Whitney with the transformer, as well as the line from the new transformer to the new service disconnect and meter, as shown on E100 of the Plans. CEA will also provide all equipment, materials, supervision, and labor required to connect this transformer with the city grid. Coordination will be required between Contractor, Owner, and CEA as the utility provider on timing of tasks and confirmation of availability of crew and material resources to limit shut-down times for adjacent buildings.

A. Item No. 1 (640.0001.001) – Mobilization and Demobilization

Work includes all equipment, materials, supervision, and labor required to perform work and operations necessary to move personnel, equipment, supplies and incidentals to the project site; establish offices, buildings, and other facilities, except those provided by the Owner, perform other work and operations and pay costs incurred, before beginning construction; complete similar demobilization activities; and furnish required submittals such as as-built (record) drawings, certificates, daily reports, payrolls, civil rights reports, and equipment/work warranties as specified. The Owner does not anticipate at this time providing the Contractor with utilities or support facilities. Therefore, the Contractor shall anticipate providing their own utility and support facilities necessary to complete the work and/or provide for their employees. Contractor must comply with the Alaska Department of Labor and Workforce Development requirements as noted herein.

Method of Measurement: (Lump Sum). Compensation shall be paid for at the agreed upon lump sum price.

B. ~~Item No. 2 (644.0017.001) – Temporary Generators – 100 KVA 480V 3-Phase and 30 KVA 208V 3-Phase~~

~~Work includes all equipment, materials, supervision, and labor required to perform work and operations necessary to provide and connect temporary power of sufficient load to handle the existing draw for the New Sagaya building at 1101 E. Whitney Road, and the underground lines which run first to the light pole and then to the signal shack to the north of the project, as well as a second 30 KVA 208V 3-phase generator for the Railroad facility at 1201 E. Whitney Road. These temporary power sources should be available, fueled, and activated during any temporary shutdowns required during the execution of the project until final completion, including in support of the simultaneous project being performed by CEA, when necessary to provide power to 1201 E. Whitney.~~

~~Method of Measurement: (Lump Sum). Compensation shall be paid for at the agreed upon lump sum price and in accordance with SSHC Section 644, and Supplementary Condition **Error! Reference source not found.**~~

C. ~~Item No. 3 (204.0004.001) – Structure Excavation for Conduits & Minor Structures~~

Work includes all equipment, materials, supervision, and labor required to excavate, haul, place, and compact or dispose of specified material necessary to construct the project. Excavate in accordance with SSHC subsection 660-3.01.3. Wire shall be run through appropriately sized PVC conduit for all underground installation typical. All material within the projects limits to be removed shall be designated as unclassified material. Reuse of the excavated material is permitted upon the Owner's consent following classification, tested through a third-party testing firm. At the direction of the Owner, limited amounts of excavated material may be stockpiled on site prior to replacement if the material is planned to be reused. Only material excavated from the project site and intended to be reused on the project site may be stockpiled on site. Unclassified and Classified material to be defined per SSHC Subsection 203. Construction activities under this item shall be in accordance with SSHC Subsection 203. Backfill in accordance with SSHC subsection 203-3.03 and 203-3.04.

The Contractor shall utilize Useable Excavation to construct the selected material layers on the project unless Owner approves use of borrow (item no. A-3 below). For the purposes of this subsection, Useable Excavation is material encountered in the excavation that meets the requirements of Subsection 703-2.07 Selected Material. For excavating the Useable Excavation and constructing the selected material layers with Useable Excavation, the Contractor shall be paid only the unit bid price for excavation. Hauling, placing, compacting and other activities required to construct the selected material layers with Useable Excavation shall be subsidiary to excavation, and the Contractor shall not be paid additional sums for those activities. The Owner may approve the use of borrow when Useable Excavation is not available.

Method of Measurement: (Ton). Compensation shall be paid for at the agreed upon unit price in accordance with SSHC Section 203 and Supplementary Conditions **Error! Reference source not found.**; with the cubic yard volume computed in accordance with Supplementary Condition **Error! Reference source not found.** Supplementary Conditions Paragraph 13(a).

D. Item No. 4.1-4.8 (661.0008) – Electrical Conductors

Work includes all equipment, materials, supervision, and labor required to install electrical wiring of the type, size, vertical and horizontal alignment, and load capacity required per the Plans; all conductors must be copper, and must be installed in accordance with SSHC Subsection 661-3.01. Provide materials for these conductors conforming with SSHC Subsection 740-2.06.2.

Method of Measurement: (Linear Foot). Compensation shall be paid for at the agreed upon unit price in accordance with SSHC Section 203 and Supplementary Conditions **Error! Reference source not found.**; with the linear feet computed in accordance with Supplementary Condition **Error! Reference source not found.** Paragraph 5.

Basis of Payment: Payment will be made under:

PAY ITEM		
Item Number	Item Description	Unit
4.1 – 661.0008.001	Electrical Conductor – #1/0 THWN/THHN	LF
4.2 – 661.0008.002	Electrical Conductor – #3/0 THWN/THHN	LF
4.3 – 661.0008.003	Electrical Conductor – #1 AWG THWN/THHN	LF
4.4 – 661.0008.004	Electrical Conductor – #2 AWG THWN/THHN	LF
4.5 – 661.0008.005	Electrical Conductor – #6 AWG THWN/THHN	LF
4.6 – 661.0008.006	Electrical Conductor – #8 AWG THWN/THHN	LF
4.7 – 661.0008.007	Electrical Conductor – #10 AWG THWN/THHN	LF
4.8 – 661.0008.008	Electrical Conductor #350 KCMIL THHN	LF

E. Item No. 5.1-5.6 (661.0009) – Electrical Conduits

Work includes all equipment, materials, supervision, and labor required to install electrical conduit of the size, type, and vertical and horizontal alignment required per the Plans; and in accordance with SSHC subsection 661-3.01. For instances where the conduit is to be buried, use material conforming to SSHC Subsection 740.2.06.2. For all other conduit not intended to be buried, use material conforming to 740.2.06.1. Bedding and backfill to be performed in accordance with SSHC Subsection 660-3.03. Furnishing and placement of bedding materials is subsidiary to this Work. Blue electrical utility tape shall be installed in accordance with SSHC subsection 660-3.03.

Method of Measurement: (Linear Foot). Compensation shall be paid for at the agreed upon unit price in accordance with SSHC Section 203 and Supplementary Conditions **Error! Reference source not found.**; with the linear feet computed in accordance with Supplementary Condition **Error! Reference source not found.** Paragraph 5.

Basis of Payment: Payment will be made under:

PAY ITEM		
Item Number	Item Description	Unit
5.1 - 661.0001.001	Electrical Conduit – 3/4" PVC	LS
5.2 - 661.0001.002	Electrical Conduit – 1" RMC	LS
5.3 - 661.0001.003	Electrical Conduit – 1-1/2" PVC	LS
5.4 - 661.0001.004	Electrical Conduit – 1-1/2" RMC	LS
5.5 - 661.0001.005	Electrical Conduit – 2" RMC	LS
5.6 - 661.0001.006	Electrical Conduit – 3" PVC	LS

F. Item No. 6 (661.0002.001) – Remove and Replace – Existing Service, Meter & Fuel Panel

Work includes all equipment, materials, supervision, and labor required to remove and reinstall existing 200A service and meter for New Sagaya building 1101 E. Whitney Road, and Fuel Panel for Fuel Tank as indicated on the Plans; and in accordance with the Plans, and SSHC Section 661. Removed materials must be immediately reinstalled on eastern wall of 1101 E Whitney Road as shown on Plans, not stored for any duration of time, so that down time and excess shutdowns can be avoided. Meter and services shall be refed from new CEA provided transformer. Coordination with CEA will be required to ensure that transformer is in place and active prior to relocating existing service and meter.

Method of Measurement: (Lump Sum). Compensation shall be paid for at the agreed upon lump sum price and in accordance with SSHC Section 644, and Supplementary Condition **Error! Reference source not found.**

G. Item No. 7 (661.0002.002) – Install 200A Service Disconnect, Meter, and Panels L & H

Work includes all equipment, materials, supervision, and labor required to install new 200A service, meter base, panel H for 480/277 equipment panel L for 208/177 equipment and disconnect for new head bolt heater outlets, light pole, and scale shack. These will be mounted on eastern exterior wall of 1101 E. Whitney Road per Plans, detail 3 sheet E100. Install electrical equipment in accordance with the Plans, and SSHC Subsection 661.

Method of Measurement: (Lump Sum). Compensation shall be paid for at the agreed upon lump sum price and in accordance with SSHC Section 644, and Supplementary Condition **Error! Reference source not found.**

H. Item No. 8 (661.0006.001) – Install 30 kVA Step-down Transformer

Work includes all equipment, materials, supervision, and labor required to install new 30 kVA step-down transformer. This step-down transformer shall be installed in accordance with the Plans, and SSHC Subsection 661.

Method of Measurement: (Lump Sum, Ea). Compensation shall be paid for at the agreed upon lump sum price and in accordance with SSHC Section 644, and Supplementary Condition **Error! Reference source not found.**

I. Item No. 9 (661.0008.001) – Install Head bolt Heater Outlets

Work includes all equipment, materials, supervision, and labor required to install new 2 gang 208/120vAC GFCI protected head bolt heater outlets in NEMA rated weather proof enclosures with cover, in accordance with the Plans and SSHC subsection 661. Product Data sheet for Contractor selected head bolt heater outlets and enclosures shall be submitted for Owner approval prior to installation. Head bolt heater outlets shall be mounted flush to pressure treated 4x4 posts furnished and installed under Item No. 11, centered 3 feet above grade.

Method of Measurement: (Lump Sum, Ea). Compensation shall be paid for at the agreed upon lump sum price and in accordance with SSHC Section 644, and Supplementary Condition **Error! Reference source not found.**

J. Item No. 10 (661.0008.002) – Install 480vAC Twist-lock Receptacles

Work includes all equipment, materials, supervision, and labor required to install new 480Vac Outlets. 480Vac outlets shall be twist-lock receptacles, 4 Pole, 5 Wire, covered single outlets installed in NEMA rated enclosures, with an external disconnect switch, designed for exterior use with a cover, in accordance with the Plans and SSHC subsection 661. Product data sheet for Contractor selected receptacles and enclosures shall be submitted to Owner for approval prior to installation. Outlets shall be mounted flush to pressure treated 4x4 furnished and installed under Item No. 11, centered 3 feet above grade.

Method of Measurement: (Lump Sum, Ea). Compensation shall be paid for at the agreed upon lump sum price and in accordance with SSHC Section 644, and Supplementary Condition **Error! Reference source not found.**

K. Item No. 11 (506.0001.001) – Install 4x4 Pressure Treated Posts

Work includes all equipment, materials, supervision, and labor required to install new pressure-treated 4x4 timber posts, 8 feet (nominal) in length. Posts shall be treated in accordance with SSHC Subsection 714-2.01.4 and categorized as UC4A or greater per the [American Wood Protection Association \(AWPA\)](#). Posts shall be buried to a depth of 4 feet under grade (with remaining 4 feet of post exposed), set plumb vertically, embedded directly in existing soil material. Excavation for the posts should follow all requirements for structure excavation (item no. 3 above). Use bedding material conforming to SSHC Subsection 703-2.03.

Method of Measurement: (Lump Sum, Ea). Compensation shall be paid for at the agreed upon lump sum price and in accordance with SSHC Section 644, and Supplementary Condition **Error! Reference source not found.**

L. Item No. 12 (617.0007.001) – Junction Box, Type II

Work includes all equipment, materials, supervision, and labor required to install new Type II Junction Box. Junction box will be installed as shown on Plans sheet E001, in the north-eastern corner of the lot, feeding the flood light. Junction box type II shall be installed in accordance with the Plans, and with SSHC Section 617 and Section 660. All excavation bedding and backfill required to perform this work is subsidiary to this pay item. Junction box shall be filled with pea gravel to the bottom elevation of the lowest conduit, for moisture drainage and stabilization after installation. Type II junction box will be installed flush with the highest point of the adjacent ground surface, level and plumb both vertically and horizontally.

Method of Measurement: (Lump Sum, Ea). Compensation shall be paid for at the agreed upon lump sum price and in accordance with SSHC Section 644, and Supplementary Condition **Error! Reference source not found.**

1.2 1115 E. Whitney Road Electrical ADDITIVE ALTERNATE BID ITEMS:

Items A-1 & A-2 involve excavating, compacting, and placing D-1 across the lot within limits of the vegetation. When the building which used to occupy this lot was removed the soil was compacted poorly, the intention is to remove a 6" lift of existing material, recompact, and replace with compacted D-1. Work to be completed under this expansion of the contract includes, but is not limited to; the replacement of Aggregate Base Course, Grading D-1 on a cubic yard by cubic yard basis, including grading and compaction of both the excavated sub-base, as well as the replacement 6" lift.

Item A-3 is provided as an alternative to re-using existing material in backfill, in order to avoid any delays in the work due to having to test and classify the excavated material to ensure compaction upon its re-use. Backfill for this project is anticipated to include trench excavation backfill, backfill around the 4x4 posts, and backfill around the Junction Box (Item no.12). The material that exists on-site currently is anticipated by ARRC to be passable as Type A Borrow, and it is preferable to re-use existing, this item exists only as an alternative in the case the material does not pass for Type A, or in order to avoid a delay for the testing process.

Item A-4 has been added in addendum 2 to make the temporary generators a priced alternative to provide temporary power to sustain the New Sagaya building at 1101 E. Whitney Road, the Alaska Railroad Corporation (ARRC)'s light pole and signal shack, and to provide temporary power to sustain ARRC facility at 1201 E. Whitney Road.

A. Item No. A-1 (203.0003.001) – Unclassified Excavation

Work includes all equipment, materials, supervision, and labor required to excavate, haul, place, and compact or dispose of specified material necessary to construct the project. Work shall include excavation of all material within the boundary of surrounding vegetation on the North South and East sides, and on the West side to the side of the existing building (approx. 5,000 sf), to a depth of 6". All material within the projects limits to be removed shall be designated as unclassified material.

Method of Measurement: (Cubic Yard). Compensation shall be paid for at the agreed upon unit price in accordance with SSHC Section 203 and Supplementary Conditions **Error! Reference source not found.**; with the cubic yard volume computed in accordance with Supplementary Condition **Error! Reference source not found.**, Paragraph 3(b) "Three-dimensional."

B. Item No. A-2 (301.0002.001) – Aggregate Base Course, Grading D-1

Work includes all equipment, materials, supervision, and labor required to construct an aggregate base course on an approved foundation, using Contractor furnished aggregate in accordance with Section 301. The Contractor shall submit a Standard Proctor and gradation for the material it proposes to use that is within one (1) year of the Contract award year and from a reputable third-party testing firm, for approval by ARRC. Material is to be placed in accordance with subsection 301-3.01 in 6-inch maximum un-compacted lifts and shaped and compacted in accordance with subsection 301-3.03. Material placed as a base course shall be compacted to a density of not less than 95 percent of the maximum density with moisture and density control. Acceptance densities will be determined by via the Alaska Test Method (ATM) Manual procedures ATM 213 and ATM 214. The Contractor shall supply quality control testing in accordance with testing and acceptance from a reputable third-party testing agency. Compaction of the subgrade shall be in accordance with SSHC Subsection 203.

Method of Measurement: (Ton). Compensation shall be paid for at the agreed upon unit price in accordance with SSHC Section 203 and Supplementary Conditions **Error! Reference source not found.**; with the cubic yard volume computed in accordance with Supplementary Condition **Error! Reference source not found.** Supplementary Conditions Paragraph 13(a).

C. Item No. A-3 (203.0005.001) – Subbase, Grading Type A Borrow

Work includes all equipment, materials, supervision, and labor required to fill and replace excavated material from the trenching excavation, using Contractor furnished borrow in accordance with Section 204. Type A Borrow is only to be used upon owner approval should the in situ material not be classified for reuse on the project. Backfill on this project would consist of trenching backfill item no. 3, backfill around the ten posts item no. 11, and backfill around the junction box item no.12. The Contractor shall submit a Standard Proctor and gradation for the material it proposes to use that is within one (1) year of the Contract award year and from a reputable third-party testing firm, for approval by ARRC. Material is to be placed in accordance with subsection 301-3.01, and; shaped and compacted in accordance with subsection 301-3.03. Material placed shall be compacted to a density of not less than 95 percent of the maximum density with moisture and density control. Acceptance densities will be determined via the Alaska Test Method (ATM) Manual procedures ATM 213 and ATM 214. The Contractor shall supply quality control testing from a reputable third-party testing agency. Compaction of the subgrade shall be in accordance with SSHC Subsection 203-3.05.

Method of Measurement: (Ton). Compensation shall be paid for at the agreed upon unit price in accordance with SSHC Section 203 and Supplementary Conditions **Error! Reference source not found.**; with the cubic yard volume computed in accordance with Supplementary Condition **Error! Reference source not found.** Supplementary Conditions Paragraph 13(a).

D. Item No. A-4 (644.0017.001) – Temporary Generators – 100 KVA 480V 3-Phase and 30 KVA 208V 3-Phase

Work includes all equipment, materials, supervision, and labor required to perform work and operations necessary to provide and connect temporary power of sufficient load to handle the existing draw for the New Sagaya building at 1101 E. Whitney Road, and the underground lines which run first to the light pole and then to the signal shack to the north of the project, as well as providing and connecting a second 30 KVA 208V 3-phase generator to provide temporary power for the Railroad facility at 1201 E. Whitney Road. These temporary power sources should be available, fueled, and activated during any temporary shutdowns required during the execution of the project until final completion, including in support of the simultaneous project being performed by CEA, when necessary to provide power to 1201 E. Whitney.

Method of Measurement: (Lump Sum). Compensation shall be paid for at the agreed upon lump sum price and in accordance with SSHC Section 644, and Supplementary Condition **Error! Reference source not found.**

APPENDIX G

COST SCHEDULE

COST SCHEDULE: A Bidder's Failure to provide the information requested in this Appendix may be cause for rejection of the bid on the basis on non-responsiveness. Cost shall be bid in accordance to Appendix C, Scope of Work, and any Technical Specifications incorporated herein.

AWARD CRITERIA: A contract award resulting from this solicitation shall be made to the low, responsive, responsible bidder who meets the requirements as set forth in the plans and specifications and compliance thereof. An award may be made to the low reasonable responsive bidder, which is deemed by the Contract Administrator to be in the best interest of the ARRC. The successful bidder shall hold prices firm for a period of thirty (30) days from the date of bid opening. Award is contingent on the availability of ARRC funds.

NON-COLLUSION AFFIDAVIT: The Undersigned declares, under penalty of perjury under the laws of the United States, that neither he/she nor the firm, association, or corporation of which he/she is a member, has, either directly or indirectly, entered into any agreement, participated in any collusion, or otherwise taken any action in restraint of free competitive bidding in connection with this Bid.

BASE BID ITEMS					
Item No.	Item Description	Unit	Quantity ²	Unit Bid Price	Amount Bid
1	Mobilization and Demobilization (640.0001.001)	Lump Sum	1		
2	Temporary Generators (644.0017.001)	Lump Sum	1		
3	Structure Excavation (204.0004.001)	Ton	120		
4.1	Electrical Conductor – #1/0 THWN/THHN (661.0008.001)	LF	350		
4.2	Electrical Conductor – #3/0 THWN/THHN (661.0008.002)	LF	12		

4.3	Electrical Conductor – #1 AWG THWN/THHN (661.0008.003)	LF	400		
4.4	Electrical Conductor – #2 AWG THWN/THHN (661.0008.004)	LF	12		
4.5	Electrical Conductor – #6 AWG THWN/THHN (661.0008.005)	LF	185		
4.6	Electrical Conductor – #8 AWG THWN/THHN (661.0008.006)	LF	1,500		
4.7	Electrical Conductor – #10 AWG THWN/THHN (661.0008.007)	LF	1,225		
4.8	Electrical Conductor #350 KCMIL THHN (661.0008.008)	LF	1,600		
5.1	Electrical Conduit – 3/4” PVC (661.0009.001)	LF	1,000		
5.2	Electrical Conduit – 1” RMC (661.0009.002)	LF	3		
5.3	Electrical Conduit – 1- 1/2” PVC (661.0009.003)	LF	200		
5.4	Electrical Conduit – 1- 1/2” RMC (661.0009.004)	LF	3		
5.5	Electrical Conduit – 2” RMC (661.0009.005)	LF	3		

5.6	Electrical Conduit – 3” PVC (661.0009.006)	LF	620		
6	Remove and Replace – Existing Service, Meter, and Fuel Panel (661.0002.001)	Lump Sum	1		
7	Install 200A Service, Disconnect, Meter, and Panels L & H (661.0002.002)	Lump Sum	1		
8	30 KVA Step Down Transformer (661.0006.002)	EA	1		
9	Install Head bolt Heater Outlets_(661.0008.001)	EA	8		
10	Install 480VAC Twist-lock Receptacles (661.0008.002)	EA	2		
11	Install 4x4 Pressure Treated Posts (506.0001.001)	EA	10		
12	Junction Box, Type II (617.0007.001)	EA	1		
Total Base Bid:					

ADDITIVE ALTERNATE BID ITEMS ¹

Item No.	Item Description	Unit	Quantity ²	Unit Bid Price	Amount Bid
A-1	Unclassified Excavation (203.0003.001)	CY	100		
A-2	Aggregate Base Course, Grading D-1 (301.0002.001)	CY	100		
A-3	Subbase, Grading Type A Borrow (304.0002.001)	CY	85		
A-4.1	Temporary Generator 100 KVA 480V 3-Phase (644.0017.001)	Lump Sum	1		
A-4.2	Temporary Generator 30 KVA 208V 3-Phase (644.0017.001)	Lump Sum	1		
Total Additive Alternate Bid:					

BIDDERS NAME AND ADDRESS:

COMPANY NAME_____
SIGNATURE BY AND FOR THE BIDDER_____
COMPANY ADDRESS_____
PRINTED NAME OF ABOVE BIDDER_____
CITY, STATE ZIP CODE_____
DATE OF BID_____
CONTACT PHONE & CELL NUMBER_____
E-MAIL ADDRESS

Please acknowledge receipt of this and all addendums in your Firm's Construction Bid Form 395-0121 (12/99). **All other dates, terms and conditions remain unchanged.**

Please direct all responses and/or questions concerning this solicitation to C. Lee Thompson, Alaska Railroad Corporation, Contracts, 327 Ship Creek Avenue, Second Floor, Anchorage, AK 99501, telephone number 907-265-2068, cell number 907-854-3141 or at email address THOMPSONC@AKRR.COM.

Sincerely,

C. Lee Thompson
Contract Administrator
Alaska Railroad Corporation

CORPORATE SURETY(IES)				
S U R E T Y B	Name of Corporation		State of Incorporation	Liability Limit \$
	Signature(s)	1.	2.	Corporate Seal
	Name(s) & Titles [Typed]	1.	2.	

CORPORATE SURETY(IES)				
S U R E T Y C	Name of Corporation		State of Incorporation	Liability Limit \$
	Signature(s)	1.	2.	Corporate Seal
	Name(s) & Titles [Typed]	1.	2.	

INSTRUCTIONS

1. This form shall be used whenever a bid bond is submitted.
2. Insert the full legal name and business address of the Principal in the space designated. If the Principal is a partnership or joint venture, the names of all principal parties must be included (e.g., "Smith Construction, Inc. and Jones Contracting, Inc. dba Smith/Jones Builders, a Joint Venture"). If the Principal is a corporation, the name of the state in which incorporated shall be inserted in the space provided.
3. Insert the full legal name and business address of the Surety in the space designated. The Surety on the bond may be any corporation or partnership authorized to do business in Alaska as an insurer under AS 21.09. Individual sureties will not be accepted.
4. The penal amount of the bond may be shown either as an amount (in words and figures) or as a percent of the contract bid price (a not-to-exceed amount may be included).
5. The scheduled bid opening date shall be entered in the space marked Date of Bid.
6. The bond shall be executed by authorized representatives of the Principal and Surety. Corporations executing the bond shall also affix their corporate seal.
7. Any person signing in a representative capacity (e.g., an attorney-in-fact) must furnish evidence of authority if that representative is not a member of the firm, partnership, or joint venture, or an officer of the corporation involved.
8. The states of incorporation and the limits of liability of each surety shall be indicated in the spaces provided.
9. The date that bond is executed must not be later than the bid opening date.

Form 395-0120

CONTRACTOR RESPONSIBILITY QUESTIONNAIRE

PART I - INSTRUCTIONS

1. All Bidders/Proposers submitting a Bid/Proposal for federally funded contracts are to complete and submit all Parts of this Questionnaire with their Bid or Proposal. Failure to complete and return this questionnaire, any false statements, or failure to answer question when required, may render the bid/proposal non-responsive. All responses must be typewritten or printed in ink. All information must be legible.
2. Please state "not applicable" in questions clearly not applicable to Bidder/Proposer in connection with this solicitation. Do not omit any question.
3. The completed Questionnaire must be sworn to by a partner (if partnership), a duly authorized officer or individual (if a corporation or LLC), or a principal (if a sole proprietorship).
4. The term "Proposer" includes the term "Bidder" and also refers to the firm awarded the Contract. The term "Proposal" includes the term "Bid".
5. ARRC reserves the right to inquire further with respect to Proposer's responses; and Proposer consents to such further inquiry and agrees to furnish all relevant documents and information as requested by ARRC. Any response to this document prior or subsequent to Proposer's Proposal which is or may be construed as unfavorable to Proposer will not necessarily automatically result in a negative finding on the question of Proposer's responsibility or a decision to terminate the contract if it is awarded to Proposer.

PART II - IDENTITY OF PROPOSER

1. Proposer's Full Legal Name: _____
2. The Proposer represents that it operates as the following form of legal entity:
(Check whichever applies and fill in any appropriate blanks.)
 - an individual or sole proprietorship
 - a general partnership
 - a limited partnership
 - a joint venture consisting of: _____ and _____
(List all joint ventures on a separate sheet if this space is inadequate.)
 - a non-profit organization
 - a corporation organized or incorporated under the laws of the following state or country: _____ on the following date: _____
 - a limited liability company organized under the laws of the following state or country: _____ on the following date: _____