

March 27, 2015



Addendum 1
Invitation to Bid 15113
Construction Rural Power Systems Upgrade
On behalf of the City of Akiak

Addendum 1 is issued to replace the Bid Schedule in its entirety:

1. **No Change.** Bidders shall submit sealed bids in single (1) copy. All Bids including any modifications or withdrawals shall be received prior to the bid opening; bids will be publically opened at Authority's Office on **April 9, 2015 at 2:00 p.m.** Alaska time, Willow Conference Room.
2. Please acknowledge receipt of this addenda on the Bid Schedule herein.
3. Replace the Bid Schedule in its entirety with the attached.
 - a. Eliminates the Column titled "Material Cost per unit" in its entirety.
 - b. Adds a line for Freight for Owner Furnished materials. Freight will no longer be included in the labor cost.
 - c. Provides an additional line for any miscellaneous items Bidder wants to include; example tape, etc.
 - d. Unit Labor cost shall include all Bidders overhead, profit, and expense to install.

Thank you for your interest in our bid requirements.

Very truly yours,
Althea S Clapp

Althea S. Clapp, Sr. Contracting Officer
aclapp@aidea.org

Attached:
Bid Schedule – Addendum #1

**ALASKA ENERGY AUTHORITY
INVITATION TO BID 15113**

**BID SCHEDULE
Addendum 1**

Rural Power System Upgrade on behalf of the City of Akiak

Read carefully "Information to Bidders prior to preparing this Bid Schedule. Bidders are required to bid on all bid items and include unit prices. Unit prices shall be stated in U.S. dollar figures opposite each item that appears the Bid Schedule. No price is to be entered or tendered for any item not appearing in the Bid Schedule. Conditioned or Qualified Bids will be considered non-responsive.

	UNIT	DESCRIPTION	QTY	UNIT	LABOR COST PER UNIT	EXTENDED LABOR COST
1	#2 ACSR	OH PRIMARY - SPARATE	30,100	FOOT		\$0
2	#2 TRIPLEX	SECONDARY CABLE	2,950	FOOT		\$0
3	1/0 TRIPLEX	SECONDARY CABLE	6,500	FOOT		\$0
4	45/4	POLE	57	EACH		\$0
5	40/4	POLE	33	EACH		\$0
6	40/- or SMALLER	POLE (RE-USED POLE)	13	EACH		\$0
7	A1A	TANGENT	15	EACH		\$0
8	A2	SMALL ANGLE	7	EACH		\$0
9	A3	LARGE ANGLE	1	EACH		\$0
10	A5	DEADEND	9	EACH		\$0
11	A5-1	DEADEND TAP	1	EACH		\$0
12	A5-2	DEADEND TAP	1	EACH		\$0
13	A7X	DEADEND (ON BACKSIDE OF C7-1R)	4	EACH		\$0
14	A7-1	DEADEND	3	EACH		\$0
15	A9	SMALL ANGLE	1	EACH		\$0
16	A9-1	TANGENT	1	EACH		\$0
17	C1AR	TANGENT	14	EACH		\$0
18	C2R	SMALL ANGLE	1	EACH		\$0
19	C7-1R	DEADEND	7	EACH		\$0
20	C7-2A	DEADEND	1	EACH		\$0
21	C9-1	TANGENT	2	EACH		\$0
22	C10	ALLEY ARMS	2	EACH		\$0
23	E1-3	DOWN GUY	98	EACH		\$0
24	E2-3	SPAN GUY	10	EACH		\$0
25	F1-4P	PLATE ANCHOR	90	EACH		\$0
26	G105-10	10 KVA XFMR	17	EACH		\$0
27	G105-15	15 KVA XFMR	5	EACH		\$0
28	G136-10	10 KVA XFMR	14	EACH		\$0
29	G136-15	15 KVA XFMR	4	EACH		\$0
30	G312 10-10-10	XFMR BANK	1	EACH		\$0
31	G312X 10-15-10	XFMR BANK	1	EACH		\$0
32	GUARD POST	GUARD POST (RE-USED POLE)	1	EACH		\$0
33	INTERMEDIATE MAST	INTERMEDIATE MAST	1	EACH		\$0
34	J5	SECONDARY ATTACHMENT	7	EACH		\$0
35	J6	SECONDARY ATTACHMENT	135	EACH		\$0
36	J10	SECONDARY ATTACHMENT	26	EACH		\$0
37	K10	SERVICE ATTACHMENT	18	EACH		\$0

38	K11	SERVICE ATTACHMENT	55	EACH		\$0
39	K16	SERVICE ATTACHMENT	11	EACH		\$0
40	KSE	SERVICE ATTACHMENT	51	EACH		\$0
41	M2-11	POLE GROUND	42	EACH		\$0
42	M5-5	CROSSARM PIN	14	EACH		\$0
43	M5-20	PHASE DEADEND	1	EACH		\$0
44	M5-21	LINK-OUT	2	EACH		\$0
45	M5-23P	GUY STRAIN INSULATOR	3	EACH		\$0
46	M26-5	STREET LIGHT	20	EACH		\$0
47	M52-3	POLE NUMBER	145	EACH		\$0
48	N6	NEUTRAL DEADEND	4	EACH		\$0
49	R2-20	CLEARING	1	LOT		\$0
50	#2 COPPER XHHW	UG SECONDARY CABLE	100	FEET		\$0
51	#2-#2-#2 URD	UG TRIPLEX SEC. CABLE	405	FEET		\$0
52	4/0-2/0-4/0 URD	UG TRIPLEX SEC. CABLE	820	FEET		\$0
53	HDPE2	2" HDPE CONDUIT	890	FEET		\$0
54	PLUG/PATCH	PLUG HOLE IN SCHOOL XFMR PAD	1	EACH		\$0
55	RSC2LS	2" CONDUIT ELBOW, LONG SWEEP	7	EACH		\$0
56	UG-SVC-RISER-TRANS	UG SVC CONDUIT TO RISER CONNECTION	8	EACH		\$0
57	UK5	SECONDARY PEDESTAL	5	EACH		\$0
58	UM5/2	2" SECONDARY RISER	7	EACH		\$0
59	UR2-5	TRENCH	465	FEET		\$0
60	UR2C-5	COMPACTED TRENCH	170	FEET		\$0
61	*OH MULTIPLEX	RETIRE SECONDARY CABLE	8,300	FEET		\$0
62	*ACSR	RETIRE PRIMARY CABLE	21,500	FEET		\$0
63	*POLE	RETIRE POLE	23	EACH		\$0
64	TOP	CUT-OFF TOP OF POLE	10	EACH		\$0
65	*A7d	RETIRE DEADEND	11	EACH		\$0
66	*A8d	RETIRE DEADEND	1	EACH		\$0
67	*A9d	RETIRE SMALL ANGLE	1	EACH		\$0
68	*A9-1d	RETIRE TANGENT	13	EACH		\$0
69	*C1d	RETIRE TANGENT	24	EACH		\$0
70	*C1dX	RETIRE SEMI-TANGENT	4	EACH		\$0
71	*C2d	RETIRE SMALL ANGLE	2	EACH		\$0
72	*C7d	RETIRE DEADEND	10	EACH		\$0
73	*C8d	RETIRE DEADEND	2	EACH		\$0
74	*E1-3	RETIRE DOWNGUY	37	EACH		\$0
75	*E2-3	RETIRE SPAN GUY	2	EACH		\$0
76	*F1-4P	RETIRE ANCHOR	27	EACH		\$0
77	*J6	RETIRE SECONDARY ATTACHMENT	122	EACH		\$0
78	*K11	RETIRE SERVICE ATTACHMENT	108	EACH		\$0
79	*K16	RETIRE SERVICE ATTACHMENT	21	EACH		\$0
80	*M2-11	RETIRE POLE GROUND	11	EACH		\$0
81	*M26-5	RETIRE STREETLIGHT	12	EACH		\$0
82	*XFMR	RETIRE XFMR <51kVA	29	EACH		\$0
83	*75 kVA XFMR	RETIRE 75 kVA XFMR	3	EACH		\$0

84	*UM5	RETIRE SECONDARY RISER	1	EACH		\$0
85	Freight owner furnished materials	Lump Sum Freight	1	Lump Sum	 	\$0
86	Free Cell	Ancillary Items if any	1	Lump Sum	 	

Acknowledge Addenda _____

LUMP SUM BID: \$0

Company Submitting Bid

Alaska Business Number

Authorized Signature

Email Address

Print Name and Title
Form 00320

Date

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