



Prescott Municipal Airport  
PRC Electrical Improvements  
and VISAIDS



**NOTICE OF INVITATION OF BID**  
**PRC ELECTRICAL IMPROVEMENTS AND VISAIDS**  
**City of Prescott Project No. 13602 & 90174**  
**ADOT Project No. E5S1I & E5S1Y (Design)**  
**FAA AIP No. 3-04-0030-035-2015**

**ADDENDUM No. 2**  
**May 13, 2015**

TO ALL PROSPECTIVE OFFERORS RESPONDING TO INVITATION FOR BID FOR CONSTRUCTION OF **PRC Electrical Improvements and VISAIDS** project at the PRESCOTT MUNICIPAL AIRPORT, as outlined in the aforementioned Invitation of Bids published in Prescott Courier and Arizona Republic on April 19 and 26, 2015; and available via the internet at [www.a-erepro.com](http://www.a-erepro.com).

**I. General:**

1. The bid date extension is based on revisions to electrical specifications as included in this addendum, made to clarify that that no component of this procurement requires sole-source procurement of said equipment, nor requires the cost of maintenance of said equipment to be included in the bid; following a formal procurement protest from an electrical equipment supplier.

**II. Contract Documents – Division I City of Prescott Contract Documents**

1. The bid time and date contained in the bottom paragraph on cover page and in the first paragraph in *Notice of Invitation of Bid*, which currently reads “2:00 pm on Thursday, May 14<sup>th</sup>, 2015” is changed to read:

“2:00 pm on Thursday, May 21<sup>st</sup>, 2015.”

2. The attached page B-8 (Revised 05.13.15) **SUPERSEDES** page B-8 of the Division I – *BIDDING REQUIREMENTS AND AGREEMENT DOCUMENTS* of the Contract Documents, and must be completed and affixed in place and submitted with the Bid.

**III. Contract Documents – Division V Technical Specifications**

1. Page L-109-10, Section 109-2.19, paragraph (f.), **INSERT** the following:

“Alternatively, the ALCMS module may be remote-mounted from the CCR. The display functions of the ALCMS module may vary per manufacturer. The ALCMS manufacturer shall be listed in the FAA Approved Equipment List, AC 150/5345-53 (current edition) as a FAA approved supplier of L-890 Airfield Lighting Computer and Monitoring Systems in accordance with AC 150/5345-56 (current edition), and must be a FAA approved supplier of L-827/L-829 Constant Current Regulator Monitors in accordance with AC 150/5345-10 (current edition).”



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2. Page L-890-1, paragraph 890-1.1.c., **DELETE** the paragraph in its entirety and **SUBSTITUTE** the following:

“c. The new ALCMS shall be as specified herein, or equal. The ALCMS system must function as a PC based architecture and all ALCMS manufacturer’s provided equipment shall be listed in the FAA Approved Equipment List, AC 150/5345-53 (current edition) as a FAA approved supplier of L-890 Airfield Lighting Computer and Monitoring Systems in accordance with AC 150/5345-56 (current edition). In order to generate a biddable electrical and control design these specifications and the design plans reflect a specific ALCMS manufacturer’s equipment but this does not require a sole sourced system nor preclude other FAA certified ALCMS manufacturers from submitting their specific equipment components which may differ from the contract documents but while still meeting the intent of the ALCMS system performance and operation requirements as described herein.”

3. Page L-890-16, Section 890-2.18, **ADD** the following paragraph:

“(7) The system service and support shall not be included in the bid item for the ALCMS system. The ALCMS manufacturer shall be capable of providing the system and service support as described herein. It is anticipated that the system service and support will be contracted separately and directly with the airport/owner before project completion”

4. Page L-890-39, Section 890-4.0, **DELETE** paragraph (3) in its entirety.

5. Page L-890-40, Section 890-5.1, **DELETE** paragraph (a.) in its entirety and **SUBSTITUTE** the following:

“a. Payment will be made at the contract price for the electrical services completed and accepted. This price shall be full compensation for removal of and furnishing of all materials and for all labor, equipment, tools, and incidentals necessary to complete this Item.

6. Page L-890-40, Section 890-5.1, **DELETE** bid Item L-890-5.1 in its entirety and **SUBSTITUTE** the following:

“Item L-890-5.1                      New ALMCS, Associated Equipment, Constant Current Regulators,  
Completed and Installed – per Lump Sum



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Approved By:  
John Cox, C.M. C.A.E.  
City of Prescott  
Airport Manager

Attachments:  
Revised Bid Schedule page B-6



**CONTRACTOR NAME:** \_\_\_\_\_

PRC ELECTRICAL IMPROVEMENTS (BASE BID) – SCHEDULE I						
LINE NO.	ITEM NO.	DESCRIPTION	APPROX. QTY.	UNIT	UNIT PRICE	AMOUNT
<b>ELECTRICAL</b>						
91	L-861T(L)-4.5	New L-861T (L) LED Taxiway Edge Light w/ Stems, Frangible Couplings and Isolation Transformers (Spares)	10	EA		
92	L-867-6.1	New L-867, Size D Junction Can w/ Blank Cover, Installed	3	EA		
93	L-867-6.2	New L-867, Size E Junction Can w/ Blank Cover, Installed	4	EA		
94	L-890-5.1	<b>New ALCMS, Associated Equipment, Constant Current Regulators, Complete and Installed</b>	1	LS		
95	Total Amount of (Base Bid), Schedule I, Items 1 Thru 94 Inclusive				\$	
\$ _____ Written Words						100 Dollars

**NOTE TO BIDDERS:** All unit prices and bid totals of extended prices include all applicable taxes, delivery, and freight charges. Bidders are required to fill in all blank spaces with an entry. Bids submitted with blank spaces shall be considered “non-responsive.”