



SOLICITATION ADDENDUM

Solicitation Number: AVN RFP 23-019 Addendum #1 Page 1 of 2

Solicitation Due Date: Thursday, January 26, 2023 at 3:00pm Local Phoenix AZ Time

CITY OF PHOENIX
Aviation Department
Contracts & Services
2485 E. Buckeye Road
2nd Floor
Phoenix, AZ 85034

TOWER RINGDOWN ALERT SYSTEM

QUESTIONS AND RESPONSES:

The following questions were submitted by interested Offerors and represented exactly as they were received.

Question 1:	Regarding this project, is there an anticipated end date for the work? Can you Provide an estimate?
Response 1:	<p>The term of the Contract will commence on or about July 1, 2023. The Aviation Department request that Offerors provide their best approach in a plan for implementing the Alert System within nine months. Reference RFP 23-019 Section V – Scope of Work, Paragraph 6 – Project Timeline.</p> <p>The Aviation Department will not provide an estimate for this project. The Offeror must include a pricing plan based on the Scope of Work. The pricing plan must include all labor (i.e. installation, professional services, maintenance and technical services), material cost, indirect/direct costs, and overhead expenses needed to perform all the services set form in the Scope of Work. Reference RFP 23-019 Section V – Scope of Work, Paragraph 12.4 – Price Fee Schedule and Section VI – Submittals, Paragraph 5 – Fee Schedule Proposal (Offer).</p>
Question 2:	Is there an existing Fiber Optic Network (dark fiber where we can install the electronics, or available bandwidth on existing lit fiber) that can reach all the desired buildings?
Response 2:	Yes, there is existing infrastructure to meet the installation needs of this project. The Aviation Department will provide all necessary infrastructure for the installation Fiber Optic Network in all locations.
Question 3:	What is the time frame for the Contract Award and implementation?
Response 3:	See response 1.
Question 4:	Who will do the building inside cabling and actual installation for all the various end-points?
Response 4:	The Aviation Department will provide all necessary cabling per the successful Offeror's final approved design. The successful Offeror will provide installation and configuration of all end-points.



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Question 5:	In Exhibit D and the Firestation drawings, there is an end device called a "Marquee" and there are 38 of these devices. Can you provide more information on what type of device is needed, i.e., Illuminated Sign (similar the Fire Exit signs)? Preferred manufacturer/type would be really helpful.
Response 5:	The Marquee that is being described as a sign board that is displaying runway information per Section V – Scope of Work, Paragraph 7 – Requirements, Subparagraph 7.9. – Functional Requirements. This is similar to the visual display that is referenced in Section V – Scope of Work, Paragraph 7 – Requirements, Subparagraph 7.18. – Optional Ancillary Functionality to New Alert System, with the primary difference between the two types of signs is the particular data being displayed. The Aviation Department does not have a manufacturer or type preference.

The balance of the specifications and instructions remain the same. Offeror must acknowledge receipt and acceptance of this addendum by returning the *entire addendum signed with the proposal submittal.*

Name of Company:

Address:

Print Name and Title:

Authorized Signature:
