



Procurement and Contracting Services

Request for Proposals for a Supersonic Wind Tunnel Diffuser

ADDENDUM #1

**Please mark all proposal submission
Envelopes with the following information**

**Sealed RFP # L192510
Due on December 13, 2024 no later than 2:00 PM, MST**

The following questions were received prior to the technical question period close of December 4, 2024 at 12:00PM MST.

1. What is the design maximum model blockage for the transonic and supersonic test sections?

The supersonic test section is limited by the ability to start the facility and is therefore Mach, shape and Reynolds number dependent. Characterization of the transonic test section is still underway and no specific limitation for the transonic test section is available at this time.

2. Are there length requirements for the transonic and supersonic transition sections for future accommodation of the MPS?

Please refer to the attachment G that has been added to this addendum (as linked below). Length of nominal MPS design is 18". The maximum length of the section is undefined, and likely a tradeoff with the length of the diffuser that would be connected to downstream.

3. What is the expected award date?

As soon as possible, likely early January.

4. Would UoA consider an extension to the RFP response date from 12/13 to 12/20? This will allow more time to assess the requested options.

Unfortunately, due to scheduling limitations of the project and with holiday closure we are unable to extend the RFP response date.

5. Does UoA expect RFP responses to be Firm Fixed Price offerings only? Should responses consider providing alternatives to Firm Fixed Price, such as T&M, Cost Plus Fixed Fee, or similar?

Responses are requested to be firm fixed price only.

6. At this time, we are considering responses to all options identified in §5.1.5. Will a bid be considered non-compliant or rejected for omission of one or more of the options described in §5.1.5?

Partial submissions addressing only some options will be considered – however, appreciation for need to coordinate appropriate interfaces to parts potentially supplied by another vendor would be highly valued.

Attachment G has been added to the box folder at:

<https://arizona.box.com/v/ArizonaRFPL192510>

End of Addendum, all else remains the same.