

## Addendum No. 2

**RFP 25-09** Date: 07/14/2025

## **Clarifications:**

1. **Question:** The RFP states that the awarded firm may be asked to hire a testing firm to test conductors, thermography, etc. As architecture firms are not contractors, therefore our insurance does NOT allow us to hire contractors to perform work. We can assist the owner in procuring a contractor, and the owner may hire them directly. Please confirm if this is acceptable?

Answer: The District is not asking that the Architecture Firm hire a contractor. The District is asking that the Architect hire a Testing firm. Some Testing Firms are also Contractors so I do understand how this can be either confusing or an issue as stated. The District will work with the Architectural Firms to directly hire a Testing Firm as needed to conduct whatever non-destructive tests that are needed to determine the condition and the required phase I scope of work. Do not include any costs in this line item on the bid form since these services will be directly awarded by the District to the Testing Firm. The Architectural Firm and Electrical Engineering Firm shall however provide some support and guidance regarding the testing requirements and locations of the testing with a determination of the desirable outcomes of the testing and how this information will be helpful in determining the phase I scope of work.

2. **Question:** Item 10.0 Evaluation of Proposals Form gives a significant point value to "Previous successful work for the District". Our Architectural Firm hasn't done any work with the District, putting us a at significant disadvantage. Would the District consider broadening this to "The Team", including our consultants? We realize our team may not get the whole 15 points, but with consultants, we may get some points.

**Answer:** Yes, the District will award points on this item if either the Architectural Firm or the main Electrical Engineering design Firm has worked with the District in the past and has a good performance record on previous projects.