

**ADDENDUM No. 5**  
**Request for Competitive Sealed Proposals (CSP)**  
**20CSP013 Chiller Replacement, Lighting and Electrical Upgrades**  
**at Odom Elementary School**

September 26 2019

Received by bidder:

Date: \_\_\_\_\_

Name: \_\_\_\_\_

Signature: \_\_\_\_\_

**Item 1: Questions and Answers**

The following answer has been changed:

1) I have the following question from my lighting rep:

- x Are Acuity controls an approved option? **Acuity is currently approved for lighting controls according to AISD standards.**

**Item 2: Additional Requirements**

**Existing Electrical Circuit Identification:**

For any electrical panel that is replaced under this project, each circuit breaker within the panel must be labeled to accurately and fully identify the room(s) and type of loads (lighting, outlets, equipment, etc) served. Contractor is responsible to accurately identify the loads served by each circuit breaker. Breakers to be labeled in accordance with project specifications.

**Chiller Submittals**

Include chiller submittals along with bids. Submittals will reflect the chiller equipment included in contract. **FWRU\ELG DQG PXVW FRQWDLQ WKHF\R P RZLQJ\Q • P**

1. Manufacturer make and model number
2. Anticipated lead time
3. Dimensional data for all components
4. Weight of all components
5. Electrical service requirements for all components

6. Performance data at 20%, 40%, 60%, and 100% capacity. Performance data based on following conditions:
  - a. Ambient temperature 105F
  - b. Chilled water leaving temperature 45 deg F
  - c. Chilled water return temperature 55 deg F
7. Performance data to be provided at each operating point:
  - a. Evaporator KW, Condenser KW, & overall system KW
  - b. Chilled water flow rate
  - c. Noise ratings for evaporator and condenser