



**REVISED BID OPENING SUMMARY**  
**SRC NORTH DIGITAL CONTROLS UPGRADE RE-BID**  
 Project No. 950554  
 Contract No. 950554-LF-2017-191

BID DEADLINE: 11:00 A.M., JULY 12, 2017

Architects & Engineers  
 UNIVERSITY OF CALIFORNIA, RIVERSIDE  
 1223 University Avenue, Suite 240-12  
 Riverside, CA 92521

*Estimated Construction Cost (Base Bid Only): \$800,000*

| BIDDER  | MW Services, Inc. | Mesa Energy Systems, Inc. | Liberty Climate Control, Inc. | HP Construction & Management, Inc. | NKS Mechanical Contracting, Inc. |
|---|-------------------|---------------------------|-------------------------------|------------------------------------|----------------------------------|
| LUMP SUM BASE BID   | \$ 804,361.00     | \$ 853,750.00             | \$ 798,000.00                 | \$ 1,669,139.60                    | \$ 997,000.00                    |
| DAILY RATE OF COMPENSABLE DELAYS  | \$ 1,300.00       | \$ 1,000.00               | \$ 1,000.00                   | \$ -                               | \$ 500.00                        |
| DAILY RATE X 10 DAY MULTIPLIER  | \$ 13,000.00      | \$ 10,000.00              | \$ 10,000.00                  | \$ -                               | \$ 5,000.00                      |
| Alternate No. 1: Replacement of Boiler B-1 with a vertical copper fin boiler of the same capacity,                | \$ 54,798.00      | \$ 53,000.00              | \$ 41,500.00                  | \$ 35,000.00                       | \$ 84,000.00                     |
| Alternate No. 2: Provide and install chilled water (CHW) controls valves, heating hot water (HHW) control valves. | \$ 649,369.00     | \$ 520,900.00             | \$ 370,000.00                 | \$ 251,040.00                      | \$ 474,934.00                    |
| Selection of Apparent Low Bidder:<br>Compensable Delay Rate x multiplier +<br>Alternate No. 1                     | \$ 872,159.00     | \$ 916,750.00             | \$ 849,500.00                 | \$ 1,704,139.60                    | \$ 1,086,000.00                  |