

# **Board of Education**

#### **INFORMATION**

**TITLE:** Current Proposals, Bids and Renewal

**DATE:** June 18, 2020

**RESPONSIBLE ADMINISTRATOR:** Charles Warren, CFO

VISION 2023 STRATEGY: Strategy 1. Career Planning

## **BACKGROUND/CONSIDERATIONS:**

The following is information related to current bids and proposals. Award status may be pending agreement on final pricing and contract.

### 1. <u>Industrial Maintenance Software & Equipment</u>

Requested by: Dr. Gary Udouj, Director of Career Education & District Innovation

Selection Method: Request for Proposal

Funding Source: Grant funding

Award: Sivad Inc.

Bid Count: Two, both were national suppliers

Additional Information: The equipment will be used to teach the Industrial Maintenance

pathway as a part of the Advanced Manufacturing program at Peak.

#### **RECOMMENDATION:**

This is an information item. No recommendation is required.

<u>VISION 2023 STRATEGIES</u> - 1. Career Planning: Develop and implement education and career pathways so that each student graduates with a viable plan and relevant skill set for his or her future. 2. Equity: Develop and implement a system-wide plan to provide all students with the resources they need to optimize their learning. 3. Instruction: Design, develop and implement programs to promote rigor, relevance, collaboration, critical—thinking skills and learning environments designed to meet each student's unique needs and aspirations.

4. Learning Environment/Facilities: Align resources, facilities and technology strategically and equitably across the district to maximize security and enhance the learning environment. 5. Staffing: Recruit and retain highly-qualified faculty, staff and administration. 6. Technology: Provide appropriate technology that is consistently available, effectively supported and equitably distributed for group and individual instruction.

7. Wellness: Develop and train empathetic and nurturing employees to be sensitive to and supportive of the needs of all children and families.