

**OLDHAM COUNTY BOARD OF EDUCATION**

**CONCERN**

Consider Approval of Engineer Selection for the Athletic Stadium and Field Improvements at Various Schools, Bid Package “D” – Stadium Lighting Replacement at OCHS and NOHS Project.

**DISCUSSION**

On June 26, 2023 the Board approved the Revised BG-1 adding Bid Package “D” – Stadium Lighting Replacement at OCHS and NOHS to the Athletic Stadium and Field Improvements at Various Schools Project.


The project requires the assignment of an architect. Licensed architects and/or engineers are assigned to all projects that construct new buildings, modify, renovate, or construct additions to existing buildings. The architect/engineer is responsible for the proper preparation of all plans, specifications, estimates and periodic inspections during the execution of the construction contract. Architectural firms submitted Letters of Interest and qualification forms. After thorough review CMTA, Inc. is recommended by Brent Bohannon, Director Facilities Management, for selection to complete the project.

**RECOMMENDATION**

Approve the assignment of CMTA, Inc. for the Athletic Stadium and Field Improvements at Various Schools, Bid Package “D” – Stadium Lighting Replacement at OCHS and NOHS Project for submission to the Kentucky Department of Education, District Facilities Branch, Division of District Support and hereby authorize the Director of Facilities Management to execute the necessary documentation.

---

On a motion by \_\_\_\_\_, seconded by \_\_\_\_\_, the Board approved the assignment of CMTA, Inc. for the Athletic Stadium and Field Improvements at Various Schools, Bid Package “D” – Stadium Lighting Replacement at OCHS and NOHS Project for submission to the Kentucky Department of Education, District Facilities Branch, Division of District Support and hereby authorize the Director of Facilities Management to execute the necessary documentation.

  
\_\_\_\_\_  
*Suzanne Hundley, Board Chair*

  
\_\_\_\_\_  
*Jason Radford, Superintendent/Secretary*