



To: Rachel Farmer
 From: Kirk Elliott
 Date: November 1, 2024
 RE: Purchasing Report

Contains bid projects conducted during the month of October 2024

The following is a summary of pertinent bid data for inclusion with the Board Materials to be reviewed at the next WCBOE meeting. The summary is in order of ascending bid sequence numbers and not necessarily by date. Pursuant to Board Policy this summary reports recent RFB's (Request for Bids) and RFP's (Request for Proposals) that were administered by the WCS Purchasing Department. As always any purchasing - bid project that may require Board action should appear on the Board Agenda. The projects listed below do not require Board action at the present time and are listed here for your information. If further details are needed please contact the Purchasing Department to review any of the related bid - project files. In addition to the projects listed in this monthly report the WCS Purchasing Department continues to review, approve and process numerous daily purchase orders that encompass day to day operations as well as negotiate renewals of previously bid contracts.

RFB #1354	Mill Creek Middle School Softball Field Lighting & Upgrades	
Project	This project consisted of soliciting bids from qualified contractors to construct athletic field lighting upgrades to the softball field at MCMS.	
Department/Director	Facilities & Construction/Eric Gardner	
Engineer	Stephen Brown/Gresham Smith	
Advertised	Thursday, October 3, 2024 in the Williamson Herald and Friday, October 4, 2024 in the Tennessean	
Bid Opening	Tuesday, October 29, 2024 at 2:30 p.m.	
Bidders that were solicited or contacted WCS regarding this project	Name of Company	Bid Amount
	S & W Contracting	
	Stones River Electric	
	Stansell Electric	
	A & S Electrical	
	Rogers Group	
	Anchor Electric	
	Rains Electric	\$250,000.00
	Southern Lighting & Traffic	
	Lee Company	
	Musco Sports Lighting	
Awarded	WCS has rejected the only bid received because it is significantly over the project budget. We are considering other options.	

