

PROJECT BUDGET NO: PROJECT NAME: SCHOOL/SITE LOCATION:	2208 HVAC Repairs / Replacement Multiple Sites			REPORT DATE: REPORT BY: T FUNDING SOURCE:		То	LO/24 BSR m Mullins Levy 2022
PROJECT SCOPE DESCRIPTION: HVAC repairs/replacement at multip	le sites.						
STATISTICS:			PROJECT TEA	M:			
Project Delivery Method:		Design-Bid Build	ISD Cap Proje	cts PM:	Janelle Walker/Tom Mu	ullins	
Project Type:		HVAC	Architect/De	signer:	TBD - if needed		
G.S.F. of Construction:		N/A	Civil Engineer	r:	N/A		
MACC/Bid (including WSST):		N/A	Structural Engineer:		TBD - if needed		
Contingency Rate:		10.00%	Mechanical Engineer:		TBD - if needed		
Construction Costs/SF (MACC/GSF):		N/A	Electrical Engineer:		TBD - if needed		
Project Cost/GSF:		N/A	Other:		TBD - if needed		
BUDGET:			Contractor:		Harris Company		
	As-of:				McKinstry		
Original Estimated Project Budget:	3/23	\$ 250,000					
Estimated Cost to Completion:	10/24 BSR	\$ 250,000					
Expended To Date:	10/24 BSR	\$ 221,969					
Estimated Budget Remaining:	10/24 BSR	\$ 28,031					
Project Budget Remaining:	10/24 BSR	11.21%					
Board Approved Change Orders:	10/24 BSR	\$ -					
Land Acquisition Cost:		\$ -					
SCHEDULE:	JLE: ORIGINAL ESTIMAT		IEDULE:		CURRENT / ACTUAL SCHEDULE:		DELTA
	ACTIVITY	ACTIVITY	CALENDAR	ACTIVITY	ACTIVITY	CALENDAR	CALENDAR
ACTIVITY	START	FINISH	DAYS	START	FINISH	DAYS	DAYS
1. PREDESIGN/PLANNING	Multiple smaller p	projects covered by this	budget code. See	e "Project Sta	itus Update" below for individ	lual project	
2. DESIGN	status updates.						
3. PERMITTING							
4. BIDDING							
5. NOTICE TO PROCEED							
6. CONSTRUCTION							
7. SUBSTANTIAL COMPLETION							
8. PUNCHLIST							
9. WARRANTY PERIOD							

PROJECT STATUS UPDATE

11/13/24: Project #2 - Pinelake MS chiller coils have been replaced, this work is complete; final invoice has been received.

06/25/24: Project #2 - Pinelake MS chiller coils have been replaced, this work is complete; awaiting final invoice.

05/22/24: Project #2 - Purchase order has been issued to McKinstry for the replacement of chiller coils at Pine Lake MS, work is in progress.

02/01/24:

Project #1 - Modify existing boiler stack and repipe conensate drains at Sunny Hills ES, project was completed in April 2023.