

Sawgrass Elementary School



12655 NW 8 STREET, SUNRISE 33325 Address

Location Num: 3401 **Board District:** 6

Board Member: Laurie Rich Levinson

ADEFP Budget: \$3,197,000

Total Facilities Budget (Sum of Projects): \$2,746,000

PRIMARY RENOVATIONS P.002127 SMART Program Renovations

CURRENT PHASE

HIRE CONTRACTOR

PROJECT UPDATE

Letter of Recommendation (LOR) was extended to 12/11/21. The project was advertised on September 24, 2021, and a bid opening date of November 4, 2021.

BUDGET

\$100,000

PROJECT SCOPE

Re-roofing: Buildings 1, 2, 3, 4, 5, 6, 80, & 85. HVAC Improvements: Buildings 1, 2, 3, & 4, (Test & Balance, 1-AHU, 1-Condenser Unit). Electrical Improvements: Buildings 1, 2, 3, 4, 5, 6, & 80, (Canopy and Building lighting), Fire Alarm Replacement: Campus-wide Fire Sprinklers: Building 1.

| | Current Budget | Actuals | Remaining Budget |
|----------------------|-------------------|-----------|---------------------|
| Design | \$262,000 | \$159,516 | \$102,484 |
| Construction | \$1,710,000 | | \$1,710,000 |
| Construction Mgmt | \$553,250 | \$242,287 | \$310,963 |
| Contingency | \$108,750 | | \$108,750 |
| Consultants | \$7,000 | \$4,800 | \$2,200 |
| Utilities | \$5,000 | | \$5,000 |
| Project Total: | \$2,646,000 | \$406,603 | \$2,239,397 |

2020 RESET SCHEDULE

(CALENDAR YEAR)

PROJECT PLANNING

Q4 2017 - Q4 2017

HIRE DESIGNER

Q3 2017 - Q3 2018

PROJECT DESIGN

Q3 2018 - Q3 2020

HIRE CONTRACTOR

Q2 2020 - Q2 2022

ACTIVE CONSTRUCTION

Q2 2022 - Q4 2024

CONSTRUCTION CLOSEOUT Q4 2024 - Q1 2025

SCHOOL CHOICE ENHANCEMENT (SCEP)

CURRENT PHASE

COMPLETE

DELIVERED

Playground upgrade to the 3-5 play area replacing sand areas with PIP student laptops minor security enhancements in the front office bulletin boards

MUSIC

RISK LEVEL

COMPLETE

SCOPE

282 Instruments Delivered

TECHNOLOGY



338 Items Delivered

FLAG:

TRAFFIC LIGHT INDICATOR OF VARIOUS RISK LEVELS



Further analysis should be performed, if this risk still shows unacceptable or medium risk redesign and or other changes should be introduced to reduce the criticality.

The risk may be acceptable but redesign or other changes should be considered if reasonably practical.

The risk is low and further risk reducing measures are not necessary.



