

Village Elementary School



2100 NW 70 AVENUE, SUNRISE 33313 Address Location Num:

1621

Board Member: Dr. Rosalind Osgood

ADEFP Budget: \$1,708,189 Total Facilities Budget (Sum of Projects): \$1,436,189

PRIMARY RENOVATIONS P.001952 SMART Program Renovations

CURRENT PHASE

RISK LEVEL

(CALENDAR YEAR) PROJECT PLANNING

Q4 2016 - Q4 2016

2020 RESET SCHEDULE

HIRE DESIGNER

Q4 2016 - Q2 2017

Q2 2017 - Q4 2019

HIRE CONTRACTOR

Q1 2018 - Q2 2021

ACTIVE CONSTRUCTION

Q2 2021 - Q2 2023

CONSTRUCTION CLOSEOUT

Q2 2023 - Q3 2023

ACTIVE CONSTRUCTION

Project received NTP dated 05-24-21A. Currently working on submittals approval, FFE scope. Construction started in the media center with flooring removal and wall paint. Roofing demo in building 9 currently in progress. Roof curb submittal and fire alarm pending approval by the building department.

Board District:

PROJECT SCOPE

PROJECT UPDATE

Roofing Improvements: Building 9 and 7. Fire Alarm Upgrade: Campus-wide. Test and Balance in all mechanical units throughout the school to identify deficiencies. Media Center Improvements (including new floor, wall paint, and FFE).

	Current Budget	Actuals	Remaining Budget
Design	\$99,000	\$82,935	\$16,065
Construction	\$937,323		\$937,323
FF&E and Technology	\$65,066		\$65,066
Construction Mgmt	\$150,000	\$78,234	\$71,766
Contingency	\$75,000		\$75,000
Consultants	\$9,800		\$9,800
Project Total:	\$1,336,189	\$161,169	\$1,175,020

SCHOOL CHOICE ENHANCEMENT (SCEP)

CURRENT PHASE

COMPLETE

DELIVERED

Classroom rugs poster maker printers classroom signage desktops student chairs student desks classroom tables indoor furniture vinyl blinds for classrooms TV studio equipment outdoor floor mats headphones iPads with cases conference table

BUDGET

\$100,000

IN PROGRESS

Cube truck without Lid upright vacuums poly truck

MUSIC

COMPLETE

187 Instruments Delivered

TECHNOLOGY



SCOPE

321 Items Delivered COMPLETE

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.



