

AGENDA

Citizens' Bond Oversight Committee (Measure V)
La Mesa-Spring Valley School District Education Center
4750 Date Avenue, La Mesa CA. 91942

November 3, 2021, 5:30pm-7:30pm

1. Opening Procedures

Adjournment

9.

- a. Call to Order
- b. Establishment of Quorum

	b. Establishment of Quorum	
2.	Approval of Agenda – November 3, 2021	ACTION
3.	Approval of Minutes – August 4, 2021	ACTION
4.	Public Comments	PROCEDURAL
5.	Report: Measure V Bond Program	INFORMATION
6.	CBOC Communications a. Future Annual Reports	INFORMATION
7.	District Communications	INFORMATION
8.	Change to Future Meeting Date	ACTION

As a reminder, unvaccinated persons continue to be required to wear masks in all indoor public settings per the California Department of Public Health guidelines

In compliance with the Americans with Disabilities Act, if you need special assistance, disability-related modifications or accommodations, including auxiliary aids or services, in order to participate in the public meetings of the CBOC, please contact the office of the Assistant Superintendent, Business Services at 619-668-5700. Notification 72 hours prior to the meeting will enable the District to make reasonable arrangements to ensure accommodation and accessibility to this meeting. Upon request, the District shall also make available this agenda and all other public records associated with this meeting in appropriate alternative formats for persons with a disability. CBOC agendas and minutes are, by law, public documents. CBOC agendas, minutes, and related documents may be found on the Measure V page of the District's Website.



Measure V Bond Program Update

La Mesa – Spring Valley Schools

Presentation to the Board of Education

November 2, 2021

DRAFT – not for distribution

Jennifer Nerat, Assistant Superintendent, Business Services Sarah Garrett, Group Garrett Inc Jason Brust, Director, Maintenance and Operations

Program Update Overview

Process where we are, what has been done, what comes next

Program Goals what priorities guide us in forming projects

Projects List project groupings and sequence

Project Scopes facilities standards and project descriptions

Next Steps typical project schedules and rolling project starts

The Program Process



Program Goals and Priorities

- Safety and security
- Critical infrastructure and major repairs
- Arrival safety, efficiency, and school entry experience
- Accessibility
- Compliance
- Facilities Standards

Facilities Standards

Facilities standards applied to each school

Central, single, controlled entry points
Adequate, standardized fencing
Welcoming, clearly visible entry
Useful, clear signage and wayfinding
Functioning main sewer and drain lines
Healthy entry landscaping

Drop-off safety and efficiency

Accessibility updates in affected areas

Shade structures

Facilities Standards

Facilities equity examples:

School A most fencing is not adequate, multiple entry points sewer lines all functioning entry hidden by trees, minimal signage, narrow walkway drop-off needs significant improvement

School B minimal new fencing needed failing main sewer line minimal entry improvements needed minor drop-off improvements needed



Both schools brought up to same standards

Facilities Standards

Facilities standards must also consider construction schedule.

Identical projects will have different costs depending on schedule and escalation rate.

Facilities Standards and Escalation

	Program Years							
Projects	Cost Now	1	2	3	4	5	6	
Site 1, Project A	10,000,000	10,000,000	-					
Site 2, Project A	10,000,000		10,500,000					
Site 3, Project A	10,000,000			11,025,000				
Site 4, Project A	10,000,000				11,576,250			
Site 5, Project A	10,000,000		N	***************************************		12,155,063		
Site 6, Project A	10,000,000						12,762,816	
Escalated Totals		10,000,000	10,500,000	11,025,000	11,576,250	12,155,063	12,762,816	
Escalation Assumptions	5%	per year, compou	inded annually					

Project List

Guidelines for project list, sequence and groupings:

- Follow our program goals
- Effect as many students, staff and families as we can
- Begin in areas of highest need
- Address priority needs for major repairs
- Make efficient use of program funding
- Bundle projects into groups for economy of scale
- Bundle projects for geographic efficiency
- Plan for escalation and contingencies
- Repeat project groupings to learn from earlier projects

Project Groupings and Sequence

1 Middle School Entry Improvements

La Mes a Arts Academy Entry Improvements Parkway Middle School Entry Improvements Spring Valley Academy Entry Improvements STEAM Academy Entry Improvements

2 STEAM Slope Stabilization

3 Area 3

Area 3 - Casa de Oro Site Improvements

Area 3 - Highlands Elementary Site Improvements

Area 3 - Loma Elementary Site Improvements

Area 3 - Murdock Site Improvements

Area 3 - Sweetwater Springs Site Improvements

4 STEAM Academy Site Improvements

5 Area 2

Area 2 - La Mes a Dale Site Improvements

Area 2 - Lemon Avenue Site Improvements

Area 1 - Maryland Avenue Site Improvements

Area 2 - Rolando Site Improvements

6 Parkway Middle School Site Improvements

7 Area 4

Area 4 - Avondale Site Improvements

Area 4 - Bancroft Site Improvements

Area 4 - Kempton Site Improvements

Area 4 - La Presa Site Improvements

Area 4 - Rancho Site Improvements

8 Spring Valley Academy Site Improvements

9 Operations Center Site Improvements

10 Area 1

Area 1 - Fletcher Hills Site Improvements

Area 1 - Murray Manor Site Improvements

Area 1 - Northmont Site Improvements

11 La Mesa Arts Academy Site Improvements

12 Education Center Site Improvements

Additional Bond Projects

Infrastructure Repairs - Districtwide Portable Building Recovery Operations Center Trailer Demolition

Program Level 'Projects'

Prop 39 Energy Efficiency Projects Program Administration Program Contingency Program Res erve

Project Phases

Construction Project Phases

SD	Schematic Design Design options, initial code study, onboard special services, engineering
DD	Design Development Continue with one design, coordinate systems and aspects, confirm scope to budget
CD	Contract Documents Preparation of Contract for Construction, reviews for constructability, scope to budget validation
	DSA Division of State Architect, compliance with codes, permitting, required by State for all schools
Bid	Bidding Public contracting procurement and selection process, evaluation, award and Notice to Proceed
CA	Construction Administration Contractor(s) mobilization, construction, inspection, testing, evaluation of progress, payments
	Closeout Record documents of what was built, certifications, operating manuals, Notice of Completio

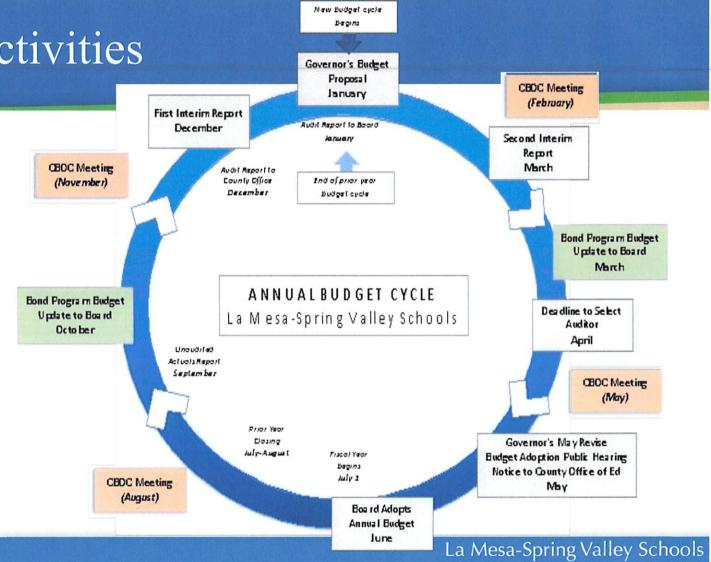
Next Steps

- December 14: Program Update
- Board approval of initial program and project budgets
- Construction groupings
- Preliminary schedule
- Cash flow management

- November and December
- AE pool
- Other procurements
- Design standards
- Early 2022
- Approve AE contracts
- Design begins
- Late 2022
- Construction begins



- Board updates
- CBOC updates
- Annual audits
 - Financial
 - Performance
- Review, adjust and forecast budgets
- Reconcile accounting





Citizens Bond Oversight Committee Proposed Meeting Schedule Change

Current	Proposed
February 2, 2022	February 16, 2022
May 4, 2022	May 18, 2022

La Mesa Spring Valley School District Data on 2 November 2021 Measure V Bond Program Expenditures Report

	P.O.	Actual Expenditures	FY PO Encumb Bal Sta
Program Costs		10,538,556.42	and the second second second
Cost of Bond Issuance		167,500.00	
Payment of 2016 Prop 39 Energy Lease		10,371,056.42	
Program Services	1,686,328.90	339,583.05	1,343,166.95
Professional Development and Training	3,681.90	0.00	975.00
Program Management		!	
Program Management	1,288,180.00	181,994.80	1,106,185.20
Other Program Services			
Legal Counsel	116,827.00	30,796.50	86,030.50
Funding Consultants	10,000.00	5,861.25	4,138.75
Auditor	11,190.00	0.00	11,190.00
Communications	10,000.00	9,128.00	-
Architect	76,015.00	0.00	76,015.00
Program Planning	170,435.00	111,802.50	58,632.50
Project Costs	55,077.80	1,096.80	53,981.00
Operations Center Hazmat and Demo	53,977.80	1,096.80	52,881.00
Portable Building Recovery	1,100.00	0.00	1,100.00
		Actual Expenditures	FY PO Encumb Bal
Total Program Expenditures November 2, 2021		10,879,236.27	1,397,147.95