

Independent Citizens' Bond Oversight Committee

ANNUAL REPORT

2019 - 2020



INDEPENDENT CITIZENS' BOND OVERSIGHT COMMITTEE MEMBERS

Marshall Denninger

Taxpayers' Association Representative Term Expires: June 2021

Angela Dowling

Community At-Large Representative Term Expires: June 2020

Tony Gitt, Chair Senior Citizens' Organization Representative *Term Expires: June 2021*

Jordan Lippel Business Organization Representative Term Expires: June 2021

Cindy Liu

Parent Representative Term Expires: June 2021

Greg Ramirez, Vice Chair

Community At-Large Representative *Term Expires: June 2020*

Karen Sylvester Parent / PTA Representative *Term Expires: June 2021*

COMMITTEE RESPONSIBILITIES

To provide oversight in the following ways:

- Inform the Public
 - Concerning the District's Measure I expenditures
- Review Expenditures
 - District reports reviewed to ensure bond proceeds are spent only for Measure I Purposes
 - Ensure no bond proceeds are used for teacher or administrators salaries
- Prepare and Present Annual Report
 - Written report summarizing the Committee's proceedings and activities for the preceding year
- Review Audit
 - Review the independent audit of the previous years' expenditures

COMMITTEE MEETING DATES 2019 – 2020

Thursday, July 25, 2019

Tuesday, August 13, 2019

. .

Wednesday, September 18, 2019

Tuesday, October 29, 2019

Monday, November 18, 2019

Tuesday, February 4, 2020

Thursday, March 5, 2020

Thursday, April 30, 2020

Wednesday, May 13, 2020

Special Purpose Meeting

Special Purpose Meeting

Special Purpose Meeting



BACKGROUND

On November 4, 2014, the voters of the Conejo Valley overwhelmingly approved Measure I, a \$197 million general obligation bond to support school renovation and modernization projects in the Conejo Valley Unified School District. The District currently operates 31 sites with total buildings in excess of 2 million square feet.

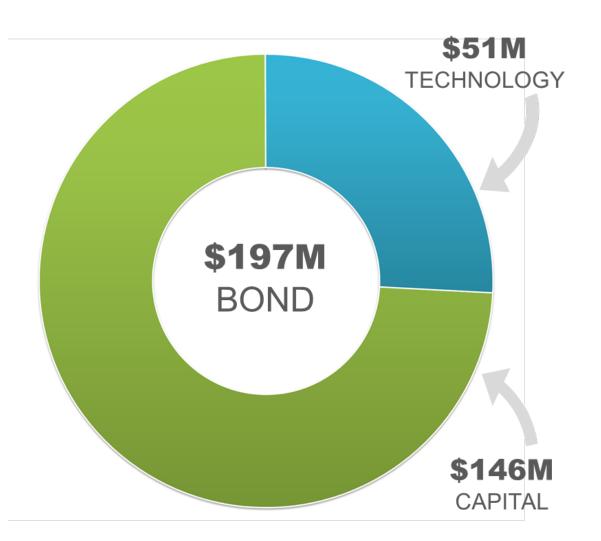
OVERSIGHT COMMITTEE

CA state law requires an Independent Citizens Bond Oversight Committee be established to monitor the expenditures in view of what was promised to the voters.

MEASURE I BALLOT LANGUAGE

To upgrade/maintain Conejo Valley schools with funding that cannot be taken by the State, shall Conejo Valley Unified School District upgrade all science/career training labs, update/maintain classroom technology and network infrastructure, provide safe, well maintained classrooms, repair/replace electrical, plumbing/roofing, repair, construct, acquire/equip sites/facilities, and improve school safety/security by issuing \$197 million in bonds, at legal rates, with citizens' oversight, annual audits, no money for administrators, and without increasing current tax rates?

BOND SCHEDULE



BOND SCHEDULE

2015: 1st Issue for \$37M 2018: 2nd Issue for \$50M 2021: 3rd Issue Target* 2024: 4th Issue Target*

KEY COMMITTEE HIGHLIGHTS

• Bylaw Updates

 Recommended the amended member qualifications, term clarifications, new member orientation, and meeting frequency, which were approved by the Board of Education on January 21, 2020.

• Audit Review

• Committee reviewed the audit and then met with the Auditor to discuss the Bond audit details and the audit process. Committee plans to meet with the new Auditor prior to start of audit to establish additional report details.

Member Application Process

 Committee formulated a formal timeline to solicit applications and determine membership to ensure a solid committee composition is in place by the start of the fiscal year.

KEY COMMITTEE HIGHLIGHTS

• Site Visits

- Committee visited recently completed and projects in progress at various school sites:
 - Newbury Park High School Aquatic Facility Renovation
 - Madroña Elementary Playground & Outdoor Learning Area
 - Acacia Elementary Exterior Landscape & Safety Improvements
 - Glenwood Elementary Exterior Landscape & Safety Improvements
 - Thousand Oaks High School Library Renovation

• Expenditure Summary Document

 At the request of the Committee, the District added a cumulative summary of expenses by site for ease of public viewing project information.

EXPENDITURE SUMMARY EXAMPLE



MEASURE I

TOTAL BOND EXPENDITURE SUMMARY CAPITAL MODERNIZATION AND TECHNOLOGY ENDOWMENT



ALL SITES (A - Z): THRU 03/31/20

SITE NAME	BOND	CURRENTLY ENCUMBERED	TOTAL EXPENDITURES	REMAINING BOND
ACACIA MAGNET				
CAPITAL	2,600,000.00	-	1,015,924.93	1,584,075.07
ENDOWMENT	680,144.00	36,536.91	178,296.32	465,310.77
ACACIA MAGNET	3,280,144.00	36,536.91	1,194,221.25	2,049,385.84
ASPEN ELEMENTARY				
CAPITAL	2,600,000.00	118,512.30	1,066,841.93	1,414,645.77
ENDOWMENT	766,625.00	27,460.40	198,774.86	540,389.74
ASPEN ELEMENTARY	3,366,625.00	145,972.70	1,265,616.79	1,955,035.51
BANYAN ELEMENTARY				
CAPITAL	2,600,000.00	-	563,920.81	2,036,079.19
ENDOWMENT	893,717.00	44,098.50	234,527.28	615,091.22
BANYAN ELEMENTARY	3,493,717.00	-	1,127,841.62	2,036,079.19
CENTURY ACADEMY				
CAPITAL	1,000,000.00	190,529.24	680,221.29	129,249.47
ENDOWMENT	262,000.00	6,981.86	98,400.43	156,617.71
CENTURY ACADEMY	1,262,000.00	197,511.10	778,621.72	285,867.18
COLINA MIDDLE				
CAPITAL	7,500,000.00	303,770.01	984,134.50	6,212,095.49
ENDOWMENT	2,017,670.00	68,769.00	524,050.24	1,424,850.76
COLINA MIDDLE	9,517,670.00	372,539.01	1,508,184.74	7,636,946.25
CONEJO ELEMENTARY				
CAPITAL	2,600,000.00	114,000.00	1,248,549.70	1,237,450.30
ENDOWMENT	735,778.00	26,514.62	194,846.91	514,416.47
CONEJO ELEMENTARY	3,335,778.00	140,514.62	1,443,396.61	1,751,866.77

EXPENDITURE DETAIL EXAMPLE



MEASURE I

TOTAL BOND EXPENDITURE SUMMARY CAPITAL MODERNIZATION AND TECHNOLOGY ENDOWMENT



ALL SITES (A - Z): THRU 03/31/20

SITE NAME		BOND	CURRENTLY	TOTAL EXPENDITURES	REMAINING BOND ALLOCATION
LADERA STARS ACADEMY					
CAPITAL					
MMR 0FCA	Facility Condition Assessment - School Dude			5,516.13	
MMR 100A	Modernization General Professional Services			20,495.04	
MMR IKEQ	Kitchen Upgrade			8,288.58	
ITNI ITEQ	Technology Equipment Upgrades			68,576.31	
ITNI ITIN	Technology Infrastructure			156,964.55	
MMR 110A	Asphalt			169,902.23	
MMR 110B	Flooring			32,605.09	
MMR 110C	Electronic Marquee			5,000.00	
MMR 110D	Modernization			505,312.48	
SS I10E	Storm / Slope Renovation			44,148.11	
MMR 110F	HVAC			30,906.00	
MMR 110G	Painting			68,318.79	
MMR I10J	Playground Equipment/ADA			193,477.00	
PM 0000	Program Management			42,108.90	
CAPITAL		2,600,000.00		1,351,619.21	1,248,380.79
ENDOWMENT					
Α	Computers			29,339.17	
в	Tablets / Laptops		22,450.94	76,829.49	
с	Audio Visual			28,469.05	
D	Printers / Accessories			3,263.00	
E	Software				
F	Installation Services			23,717.49	
G	Charging Stations			7,688.12	

LADERA STARS ACADEMY

н

M

Miscellaneous

Robotics Science Equipment Accessories

Electrical Engineering Gen/Civil Engineering

3,199,765.00 22,729.79

599,765.00

278.85

22,729.79

1,654,652.89

406,272.10

37.26

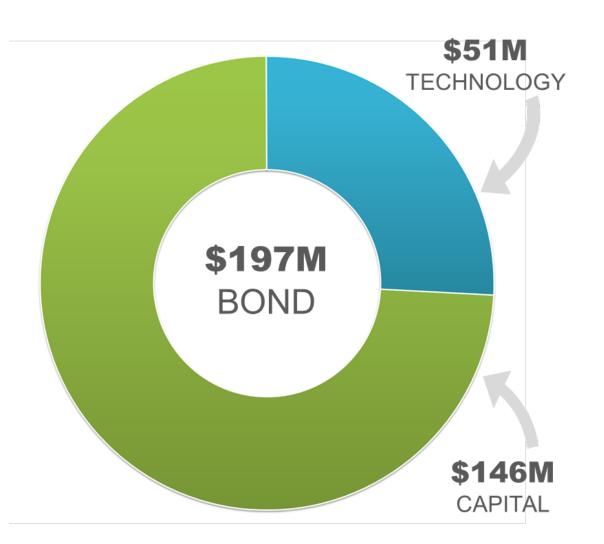
.

1,419.53

170,763.11

1,522,382.32

BOND SCHEDULE

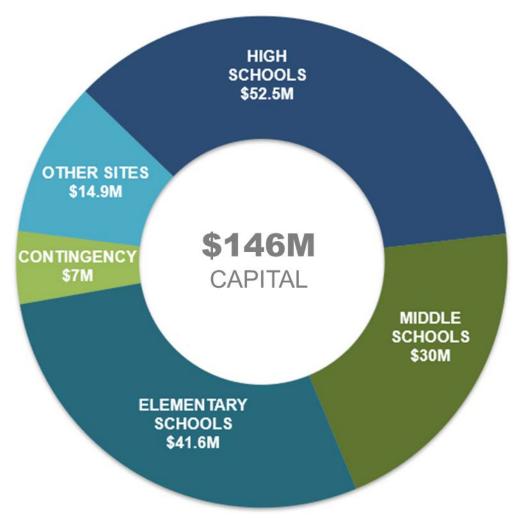


BOND SCHEDULE

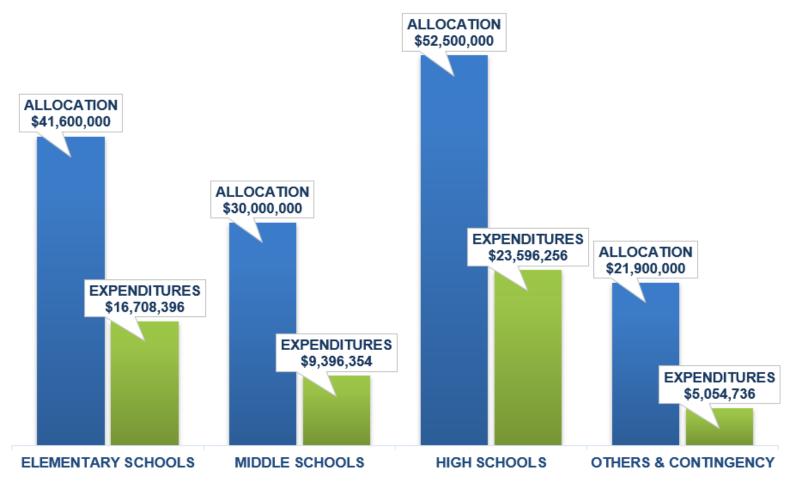
2015: 1st Issue for \$37M 2018: 2nd Issue for \$50M 2021: 3rd Issue Target* 2024: 4th Issue Target* *Subject to change

CAPITAL ALLOCATION SUMMARY

CAPITAL BREAKDOWN



CAPITAL EXPENDITURE SUMMARY



```
TOTAL $54,755,742
```

CAPITAL CATEGORIES

ITNI: Instructional Technology and Network Infrastructure

- Improvements of technology and network infrastructure in the classrooms.
- Incorporate modern instruction technology to prepare students for 21st century careers.
- Technology endowment fund will support installations, maintenance and further upgrades.

SMCL: Science, Mathematics and Career Preparation Labs

- Adaptation of classrooms for hands-on science, mathematics and collaborative learning in conjunction with basic technology infrastructure.
- Upgrades of specialized instructional classrooms to support career technical education in growing fields such as engineering and biotech.

MMR: Modernization, Maintenance and Repairs

- Necessary improvements to provide safe and well-maintained campuses.
- Aging schools built in the 1960's and 70's require significant modernization, maintenance and repairs to service future generations.
- Upgrades, repairs, and/or replacement of electrical, plumbing, roofing, HVAC, lighting, cabinetry, flooring, playgrounds, landscapes, and updated structures.

SS: Safety and Security

- Safety & Security of children is the highest priority.
- Secure campuses are essential in creating successful learning environments.
- Upgrades, repairs, and/or replacement of fencing, main point of entries, security cameras, monitoring systems, alarms, and internal communication systems.

PM: Program Management

• Salaries and Benefits for staff that plan and manage bond projects

CAPITAL EXPENDITURES DISTRICT WIDE



Total	\$54,755,742
Program Management	\$2,251,813
Safety & Security	\$1,831,542
Modernization, Maintenance and Repairs	\$44,239,461
Science, Mathematics and Career Preparation Labs	\$1,575,500
Instructional Technology and Network Infrastructure	\$4,857,426

ELEMENTARY SCHOOL PROJECTS



TOTAL \$16,708,396

MIDDLE SCHOOL PROJECTS



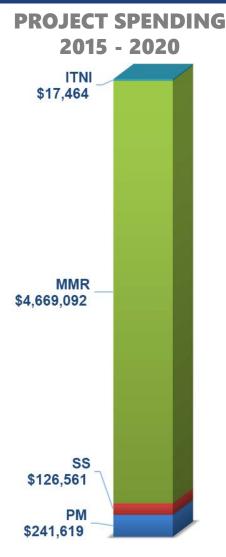
TOTAL \$9,396,354

HIGH SCHOOL PROJECTS



TOTAL \$23,596,256

OTHER DISTRICT SITES PROJECTS



2019 – 2020 PROJECT HIGHLIGHT EXAMPLES

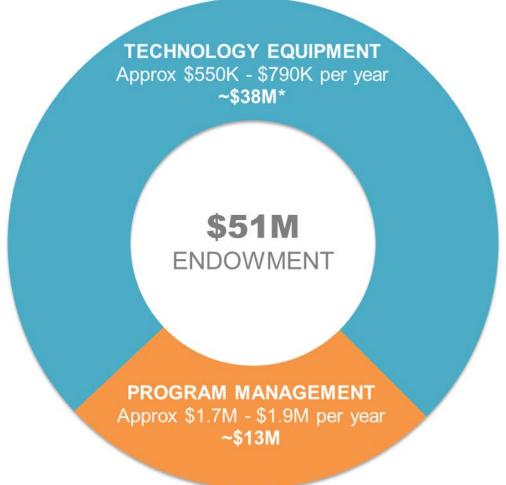


MEADOWS SITE NEW KITCHEN FOR DISTRICT SUPPORTED LUNCH PROGRAM

TOTAL \$5,054,736

TECHNOLOGY ALLOCATION SUMMARY

ENDOWMENT BREAKDOWN



* ~ \$100 PER STUDENT PER YEAR

TECHNOLOGY CATEGORIES

CATEGORY A - COMPUTERS Desktop PC's

CATEGORY B - TABLETS/LAPTOPS iPads, Windows Laptops, Chromebooks

CATEGORY C - AUDIO/VISUAL Projectors, Interactive Panels, TVs, Document Cameras, Speakers

> CATEGORY D - PRINTERS & PRINT ACCESSORIES Printers and Toner

CATEGORY E - SOFTWARE Software that is needed for purchased devices

> CATEGORY F - INSTALLATION SERVICES Installation of AV Equipment

CATEGORY G - CHARGING STATIONS Charging cabinets/carts for Chromebooks, iPads, Laptops

CATEGORY H - MISCELLANEOUS Cables, Adapters and Connection Accessories

CATEGORY I - ELECTRICAL ENGINEERING EQUIPMENT Makerspace Electronics

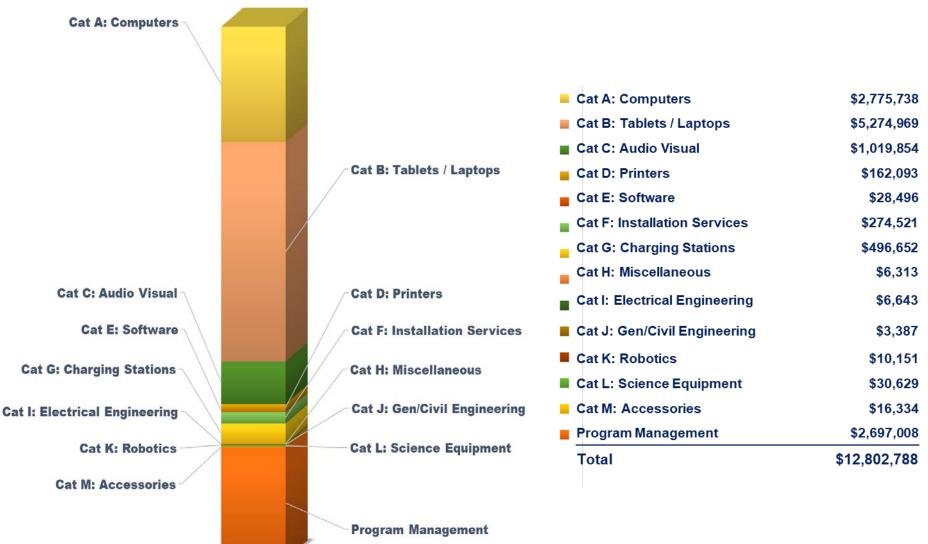
CATEGORY J - GEN/CIVIL ENGINEERING EQUIPMENT Makerspace Kits

CATEGORY K - ROBOTIC EQUIPMENT Robotic Electronics and Equipment

CATEGORY L - SCIENCE EQUIPMENT Technology Science Equipment

CATEGORY M - ACCESSORIES Keyboards, Mice, Display Mounts, Tablet Cases, Accessories

TECHNOLOGY ENDOWMENT DISTRICT WIDE



TECHNOLOGY CATALOG



Conejo Valley Unified School District

Technology Catalog

2019-2020

All prices include tax & shipping.

Version 20.01 (Last Update: 1/21/2020)

CHROMEBOOKS / WINBOOKS

Non-Touch Dell Chromebook 3100

All Purpose Model = \$318 COW-G ITEM #5512257 Description: Celeron N4000 Processor, 4GB RAM, 32 GB SSD, two USB C ports, two USB 3.0 ports and includes Google license and enrollment.

Warranty: 3 Years Mail-In

Life Span: 4 Years



 Touch Dell Chromebook 2-in-1 3100

 All Purpose Model = \$369 CDW-G TEM #512275

 Description: Celeron N4000 Processor, 8GB RAM, 64 GB SSD, two

 USB C ports, two USB 3.0 ports and includes Google license and enrollment.

Warranty: 3 Years Mail-In

Life Span: 4 Years



Touch Dell 3190 2-in-1 Convertible Winbook All Purpose Model = \$455 cDW-G ITEM #5211581 Description: Intel N5000 Processor, 8GB RAM, 128GB SSD, One HDMI port, and two USB 3.0 ports.

Warranty: 3 Years Mail-In

Life Span: 4 Years

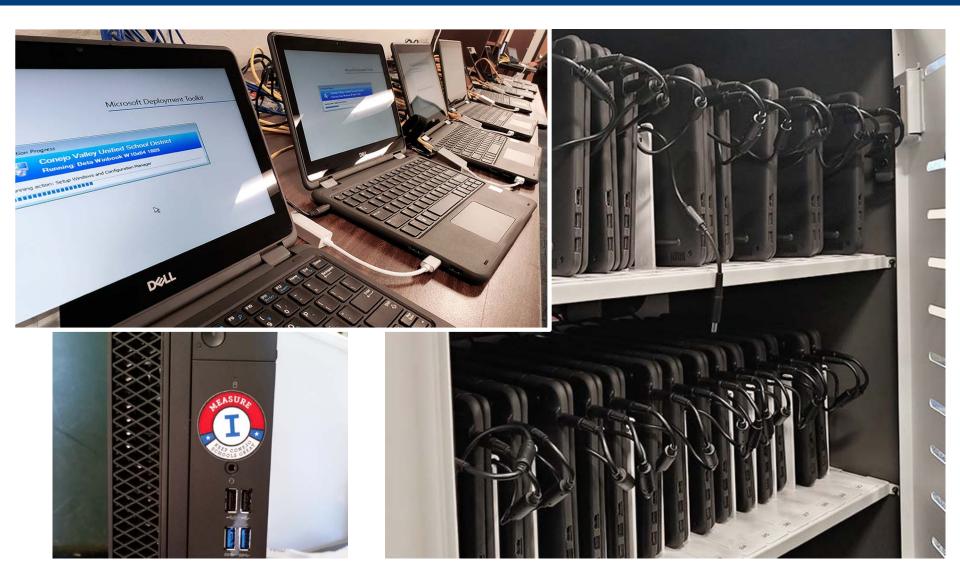


Optional Add-Ons:

- USB-C to HDMI Adapter + \$19 CDW-G ITEM #3813119
- Logo Etching + \$11 CDW-G ITEM #1461344
- Take Home License + \$15 CDW-G ITEM #5423783

2019/2020 TECHNOLOGY CATALOG | PAGE 10

TECHNOLOGY DEVICES



PROGRAM MANAGEMENT

HOW ARE PROJECTS MANAGED?

Planning & Facilities

- All Capital Projects Program Management is handled by department staff
 - Develop cost estimates for projects and scope of work
 - Develop master schedule per project
 - Provide contract management, including Bid & Award per Public Contract Code
 - Oversee projects, conduct final inspections, and close projects
 - Conduct internal project audits
 - Liaison with the California Division of State Architect

Technology Services

- All Technology Endowment Equipment orders are managed by department staff
 - Provide technology input to schools
 - Initiate and receive the technology orders
 - Work with vendors on pricing
 - Receive the orders, sets up the devices, and deploy at school sites
 - Provide continuous support

Upcoming Projects

- Century Academy Modernization
- Redwood Middle School Modernization
- Colina Middle School Modernization
- Los Cerritos Middle School Modernization
- Newbury Park High School New Classroom Building
- Westlake High School New STEM Classroom Building

Construction Costs

 Increased labor and construction material costs are an ongoing concern for future Measure I capital projects



CENTURY ACADEMY \$2.8M MODERNIZATION



REDWOOD MIDDLE SCHOOL \$4M MODERNIZATION



COLINA MIDDLE SCHOOL \$4.5M MODERNIZATION



LOS CERRITOS MIDDLE SCHOOL \$2.5M MODERNIZATION



NEWBURY PARK HIGH SCHOOL \$10M NEW STEM BUILDING



WESTLAKE HIGH SCHOOL \$13.6M NEW STEM BUILDING

MEASURE I PROJECTS

Measure I Master Plan



About Master Planning

Site Surveys

Final Master Plans

Project Expenditure Summaries

Measure I Project Expenditures Details of all Measure I Facilities Modernization and Construction Projects for all District owned sites.

Living Document As of 03:31:20

Measure | Expenditure Summary by Site As of 03.31.20

View a Measure I Bond Breakdown Infographic As of 9.30.19

http://www.conejousd.org/Measure-I-Citizens-Bond-Oversight-Committee

FIND US ONLINE!



http://www.conejousd.org/Measure-I-Citizens-Bond-Oversight-Committee

