

Measure I

Citizen's Bond Oversight Committee Mid Year Update

January 17, 2024

Independent Citizens' Bond Oversight Committee Members

Andrew Pletcher, Chair

Business Organization Representative Term Expires: June 2024

Melissa Canon, Vice Chair

Parent / PTA Representative Term Expires: June 2025

Yonah Barkhordari

Taxpayers' Association Representative Term Expires: June 2024

Dean Bower

Community At-Large Representative Term Expires: June 2024

Tony Gitt

Community At-Large Representative Term Expires: June 2024

Gail Ginell

Senior Citizens' Organization Representative Term Expires: June 2025

Kinsie Flame

Parent Representative Term Expires: June 2025

Neil Saji

Student Representative Term Expires: June 2024

Ashley Strong

Student Representative Term Expires: June 2024



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?



Measure I Overview

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.

Capital Allocation \$146M

As of November 30, 2023, \$103,835,802* of Measure I capital funds have been expended towards campus improvement projects.

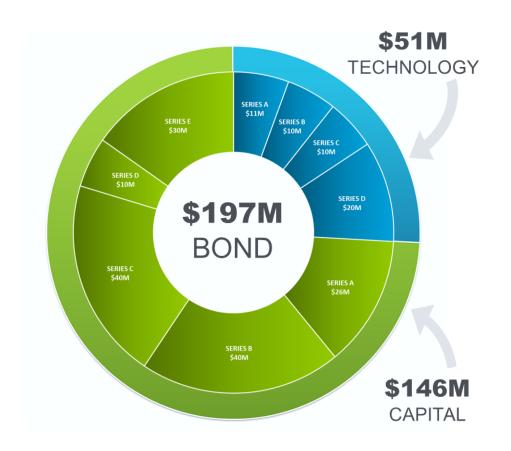
Technology Allocation \$51M

Approximately \$100 per student per year over 20 years.

As of November 30, 2023, \$21,530,145* of Measure I endowment funds have been expended for technology equipment upgrades.



Measure I Bond Schedule



*BOND ISSUANCE SCHEDULE

2015: Series A for \$37M

2018: Series B for \$50M

2021: Series C for \$50M

2022: Series D for \$30M

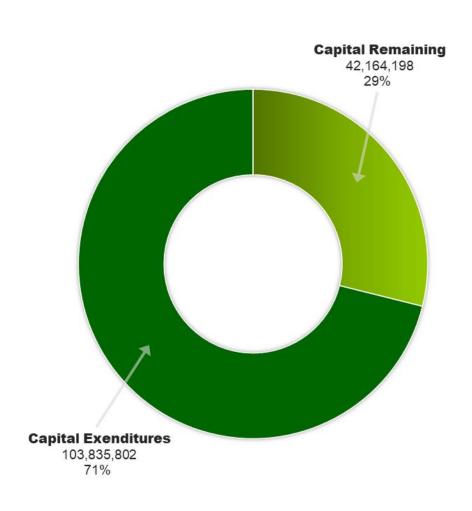
Anticipated for Spring 2024:

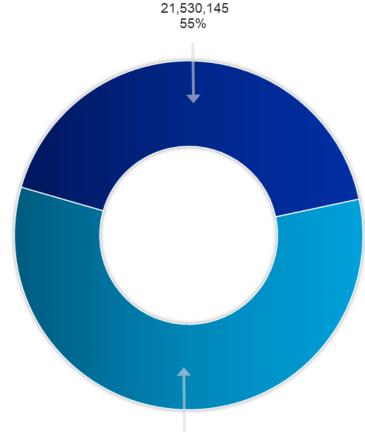
Series E for \$30M

*The District has been issuing 15-year bonds vs. 30-year or longer to save taxpayers interest in repayment.



Measure I Bond Expenditures through 11/30/23





Technology Expenditures

Technology Remaining 29,469,855 45%

| | Total Bond | As of 11/30/23 | Remaining |
|------------|-------------------|----------------|------------|
| Capital | 146,000,000 | 103,835,802 | 42,164,198 |
| Technology | 51,000,000 | 21,530,145 | 29,469,855 |
| Total | 197.000.000 | 125.365.948 | 71.634.052 |



Measure I Contingency Allocation

Contingency portions were allocated to sites before end of bond for use as needed for upgrades and modernizations.

• Elementary Schools: \$46,000 each

• Middle Schools: \$50,000 each

• Sycamore Canyon: \$68,000

• Conejo Valley High: \$50,000

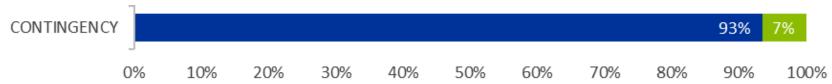
• Newbury Park High: \$1,800,000

• Thousand Oaks High: \$1,800,000

• Westlake High: \$1,861,793

• Horizon Hills/Century: \$75,000





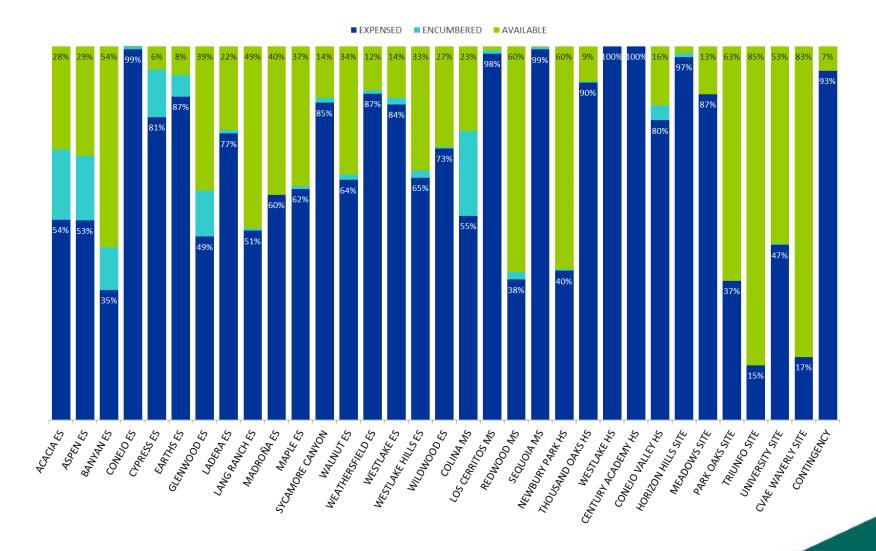
• Starting Contingency: \$7,000,000

Allocated Contingency: \$6,542,763

Remaining Contingency: \$457,207



Measure I Bond Expenditures through 11/30/23





District Cost Saving Strategies

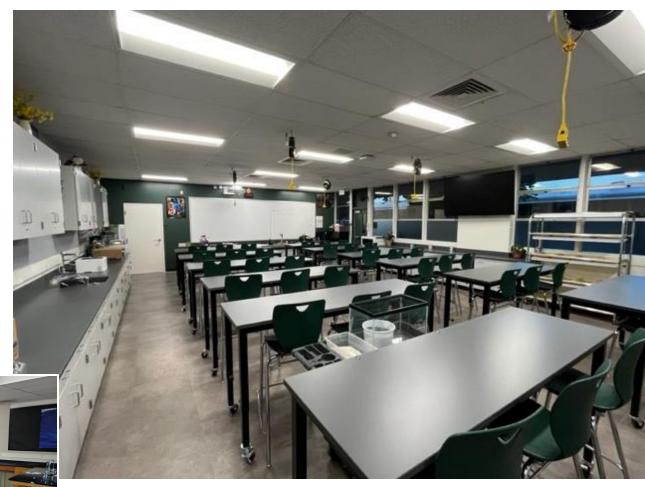
- Construction costs have increased dramatically since 2020.
- The District has implemented cost saving strategies such as shortening the project start time to allow bidders a better perspective on material costs.
- If a project estimate comes in high, the scope of the project is adjusted to keep the project within budget constraints.



- If the scope modifications significantly impacts a project, then the project is delayed or put on hold, such as the Newbury Park HS New STEM Building.
- The Newbury Park HS STEM project bids came in high and design modifications did not decrease the project cost sufficiently. The STEM project was replaced with a plan to modernize the existing campus classrooms as was done at Thousand Oaks HS. This plan is moving forward.

Science Classrooms Modernization

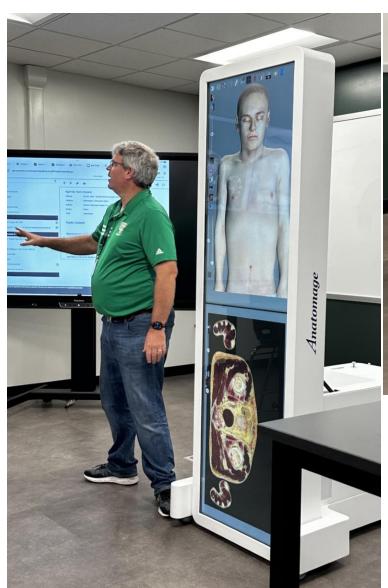
Thousand Oaks HS



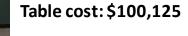
Total modernization cost: \$2.09M

Science Classrooms Modernization: Anatomage Table

Thousand Oaks HS











For detailed project information, visit CVUSD Measure I webpage at

www.conejousd.org/Page/134

