

Proposal for Bond Sale

Purpose:

- Share overall bond goals
- Highlight accomplishments
- Share remaining needs
- Share Specific project lists for
 - \$38.5 Million
 - \$77.0 Million

Bond Language (on ballot)

Resolution No. 09/10-48 Exhibit A

Ballot Language

"To improve education quality, modernize, replace, and repair school facilities; improve energy efficiency, including solar panels, health and safety improvements; construction new classrooms and restrooms; infrastructure repairs; repair and replace heating, ventilation and air conditioning; and upgrade technology. Shall Mt. Diablo Unified School District acquire, construct, repair and equip school facilities by issuing \$348,000,000 of bonds at legal interest rates, have an independent oversight committee and have NO money used for administrative or teacher salaries?"

2010 Facilities Master Plan Projects

- Solar
- Security System
- Fiber-Optic Backbone (1 gigabyte)
- Telecommunications
- Middle School Science Lab Cluster
- Specialize Classrooms (Eagle Peak/Mt. Diablo ES)
- Demolition and Removal of Existing Portable
- Replace Portables (High Priority)
- Door Hardware
- Network Cabling and Upgrades
- Technology Classroom Enhancements
- Storm Service
- Concrete Curb
- Concrete Flatwork/Repair
- New Paving-Safety/Security
- Parking Lot Repair
- Paved Playground Repair
- Exterior Doors
- Kitchen Upgrades

* - Potential added scope

Complete Complete Complete Complete Complete Complete Complete Complete Lock Sets Complete **In-Progress / Shore Acres In-Progress** In Progress In Progress In Progress In Progress In Progress In Progress **In Progress In Progress**

2010 Facilities Master Plan Projects

- Windows
- Restroom Renovation
- Playground Equipment Replacement
- Exterior Soffit Lighting
- Centralized Irrigation Management System
- Interior Lighting Classroom
- Fencing Replacement
- Roofing System
- Floor Covering (Aggregate)

In Progress In Progress Pending De-Scoped *De-Scoped *De-Scoped Deferred Maintenance Deferred Maintenance

Goals: Educational, Financial, Legal

- Educational: Provide safe, accessible, flourishing educational environments.
- Financial: Eliminate CABS, look to deferred maintenance when appropriate, have a cohesive plan for ongoing work that considers sustainability.
- Legal: Follow all obligations required.

Highlights

- High School Enhancement Program
 - CHS: Chemistry Classrooms
 - CHS: Electronic Marquee
 - CPHS: Interior Landscape Improvements
 - CPHS: Chemistry Classrooms
 - CVCHS: Outdoor Athletic Facility
 - Gateway SNHS: New Classroom
 - MDHS/CVCHS: Chemistry Classrooms
 - MDHS: 'S' Wing Renovations
 - NGHS: Auto Shop Remodel (PLTW)
 - NGHS: Pool
 - Olympic HS: New Classrooms
 - Olympic HS: Classroom Technology
 - YVHS: Shop and Science Renovations
 - YVHS Dance Studio Renovation

Highlights

- Mechanical Improvements
 - Classroom air conditioning at all sites complete
 - 32 Sites Retrofitted
 - Over 1/2 Million Square Feet
- Modernization (Accelerated Components)
 - Middle School Science Buildings
 - Nine Sites
 - 18 New Classrooms
 - 30,960 Square Feet
 - New Classroom Construction to Replace Portables
 - 47 Portables Demolished
 - 37 New Classrooms Completed
 - 36,960 Square feet
 - Safety/security lock retrofits

Highlights

- Technology Infrastructure
 - "Opt-I-Man"
 - Technology "Hard" Improvements
 - Technology Switches and Wireless
- Technology Classroom Enhancements
 - Phase I
 - Infrastructure Additions at Middle School and Elementary Sites
 - 1 to 2 computer laboratories (dependent on population)
 - Hardwired for use of 38 computers each Middle
 - Hardwired for use of 36 computers each Elementary
 - Electrical Data Drops Furniture
 - Sites added by District TIS
- Security System Replacement
- Solar

Proposed Projects (\$38.5 million)

- Restroom Upgrades
- Kitchen Upgrades
- Exterior Doors
- Concrete
- Windows
- Paving

Proposed Projects (\$77.0 million)

- Restroom Upgrades
- Kitchen Upgrades (Increase Scope)
- Exterior Doors
- Concrete
- Windows (Increase Scope)
- Paving
- *Re-scope Interior Classroom Lighting?
- *Re-scope Centralized Irrigation Management System?
- *Add Air Conditioning in MPR?

Deferred Maintenance

Identify District needs and implement scheduled repairs:

- Flooring improvements
- Roofing repairs
- Fencing improvements
- Painting

Technology

- Discussion of possible refunding some technology projects:
 - Laptops
 - Chromebooks
 - Tablets
 - Workstations
 - Protective covers
 - Power chargers
 - Adapters

Microsoft, LCFF, Grant funds

Summary

- Support Safe and Accessible Sites.
- Reduce the interest to the taxpayer.
- Consider what is a bond project and what is deferred maintenance.
- Consider short life of technology and provide sustainability plan for ongoing needs/changes.