Bond Program Update

Regular Meeting of the Board of Trustees

April 13, 2021

Keith Kajiya, AECOM
David Olson, Backstrom McCarley Berry & Co., LLC













Program Accomplishments

\$77 Million

State Funding in Place

\$75 Million
Contract
Commitments

\$115 Million Bonds Issued

13
Major
Projects
Underway

Laney College – New Learning Resource Center (in DSA Review)





Merritt College - Child Development Center (in DSA Review)







Leveraging State Matching Funds

Approved Final Project Proposal (FPP) Projects	Anticipated State Match
Laney Learning Resource Center	\$24.63 M
Laney Theater Modernization	\$8.00 M
Merritt Child Development Center	\$5.16 M
Merritt Horticulture	\$9.79 M
Alameda Auto and Diesel Technologies	\$16.57 M
Alameda Aviation Complex Phase 2	\$13.18 M
Total Anticipated State Funding	\$77.33 M





Design/Build Project Status

Underway

- Laney College Central Plant/ Cooling Tower Upgrade
- Laney College Locker Room Modernization

Pending Award

Berkeley City College Milvia Street
 New Building

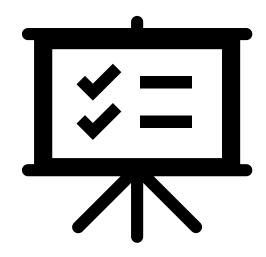
Future Procurements

- College of Alameda New Science & Administration Building
- Berkeley City College Center Street Reconfiguration
- Merritt College Science/Allied Health TI Buildout



Established Plans and Standards

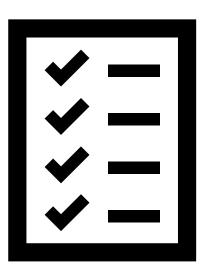
- Bond Spending Plan
- Master Schedule and Cash Flow
- Design Standards
- Program Management Information System
- Program Management Procedures





Driving Program Initiatives

- Total Cost of Ownership
- Sustainability
- Business Outreach
 - Bond Website
 - Outreach Meetings
 - Peralta Academy
 - Small Business Outreach Plan





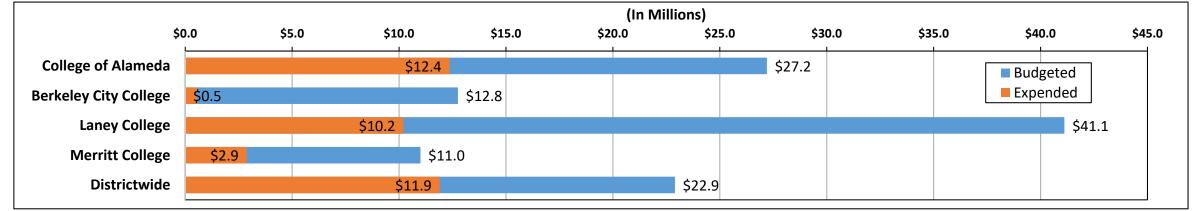
Program Cost Status (\$115M Bonds Sold)

¹ Expenditures as of February 28, 2021.

	Meas	ure	A	Measure G						
Campus Name	Budget	E	xpended ¹		Budget	E	xpended ¹			
College of Alameda	\$ 17,168,328	\$	11,459,441	\$	10,049,390	\$	900,678			
Berkeley City College	\$ 9,542,841	\$	502,989	\$	3,210,341	\$	33,511			
Laney College	\$ 32,872,170	\$	8,111,556	\$	8,240,085	\$	2,091,396			
Merritt College	\$ 1,275,353	\$	1,254,341	\$	9,726,549	\$	1,033,636			
Districtwide	\$ 4,141,308	\$	3,445,598	\$	18,773,634	\$	8,431,726			

Total \$115M Allocation \$ 65,000,000 \$ 24,773,924 \$ 50,000,000 \$ 12,490,948







Context

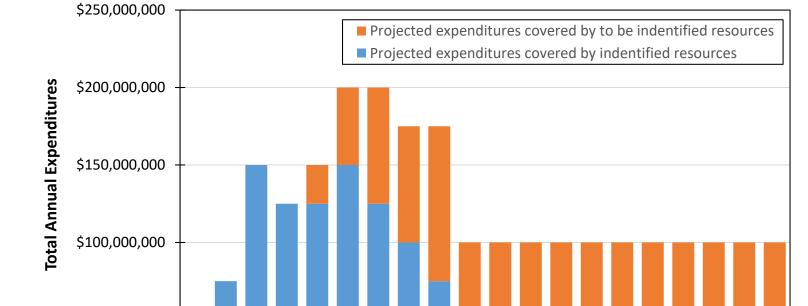
The current projects are occurring during in the context of a much broader facility improvement program

- In 2017, the District commissioned a facilities master plan which identified nearly \$2 billion in existing need
- The District chose to place an \$800 million bond measure on the November 2018 ballot for three primary reasons: more affordable, more easily implemented, and more sustainable
- By focusing on sustainability, we expect to be able to invest in our facilities on an ongoing and consistent basis without risking voter support, becoming too expensive, or increasing other key debt metrics



Sustainable Pacing

While determining a sustainable pace for the program will always be a work in progress, we continue to target \$100 million per year in bond expenditures



\$50,000,000

Pro-forma Project Cash Flow



Series B Bonds

We expect to issue the next series of bonds in the fall

- The issue will provide funding for expenditures through the summer of 2023 (including monies to fund planning work for future projects)
- The repayment structure will accommodate the issuance of Series C Bonds sometime between the summer of 2022 and the spring of 2023
- The process of issuing the bonds will occur over two or three months.



Series B Bonds - Process

Planning	Implementation	Post-Issuance Compliance
Review of Multi-Year Capital Budget.	Approval of Authorizing Resolutions.	Investment of Proceeds.
Proposed Sizing, Timing, and Structure.	Preparation of Disclosure Documents.	Expenditure of Proceeds on Qualified Projects.
Update Long-Term Financing Plan.	Credit Review and Investor Outreach.	Annual Debt Transparency Reporting.
Selection of Financing Team and Negotiation of Fees.	Marketing, Sales, and Establishment of Interest Rates.	Continuing Disclosure.
Presentation of Financing Plan to Interested Parties.	Execution of Closing Documents.	Arbitrage Rebate Compliance.
	Planning for Ongoing Responsibilities.	Private Use and Change in Use.
		Debt Management Policy.

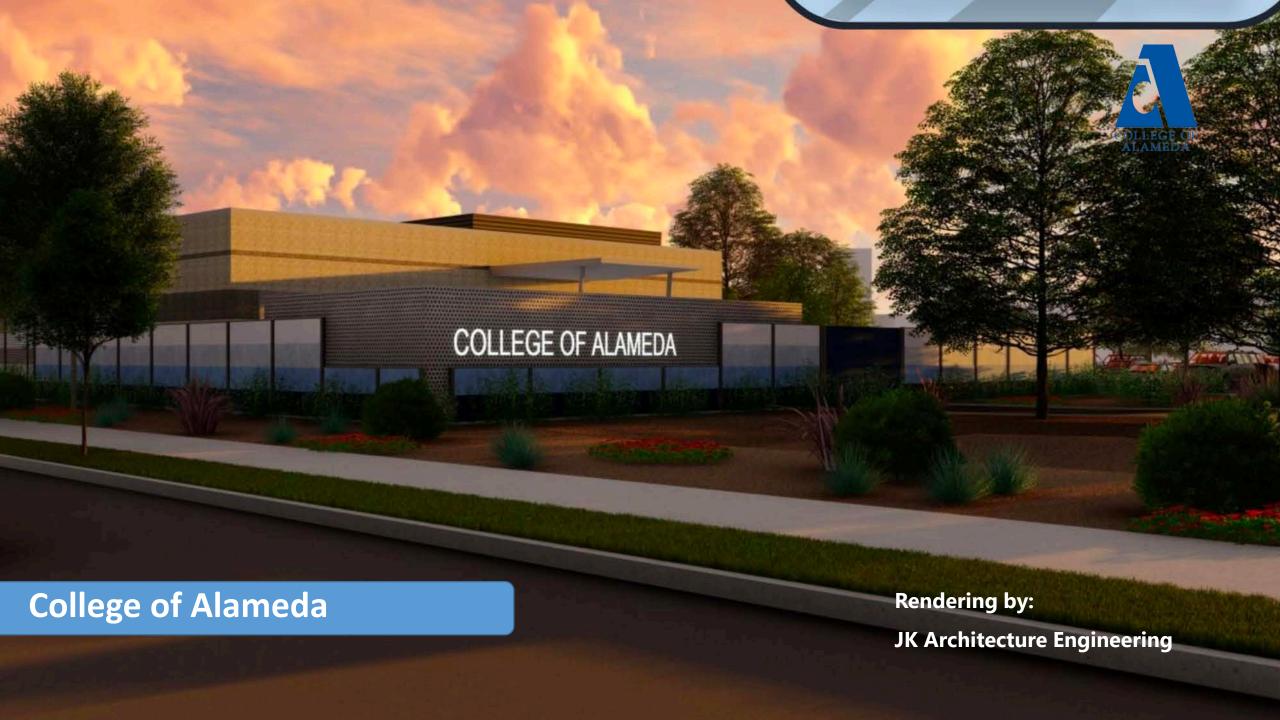


Ongoing Bond Management

We continue to take appropriate steps to ensure that the bond program is well managed and well communicated

Month	GO Bond Program Management Cycle	Month	GO Bond Program Management Cycle
January	File Annual Debt Transparency Report.	July	Establishment of Tax Rates.
February	Review Pace of Expenditures and Accounting Practices.	August	Financing Plan Update.
March	File Continuing Disclosure Annual Report.	September	Review of Refunding/Restructuring Strategy.
April	Impact of Bond Program on General Fund Budget.	October	Arbitrage Rebate Reporting.
May	Tax Rate Planning.	November	Review Investment Strategy.
June	Review Rating Strategy.	December	Update Debt Management Policy.





College of Alameda



Current Progress (3/31/21)		Planning		Des	sign		DSA	Bid/ Award	Construction
Project – Delivery Method (DBB/DB)	Next Milestone	Early Procurements	Programming	Schematic Design	Design Development	Construction Documents	DSA Approval	Bid/Award	Construction
New Center for Liberal Arts - DB	Closeout DB, AV/Art Pkgs								
Auto and Diesel Technologies - DBB	100% CD								
Aviation Complex Phase 1 - DBB	100% CD								
Aviation Complex Phase 2 - DBB	Architect RFP								
New Science/Admin Building - DB	Scoping								



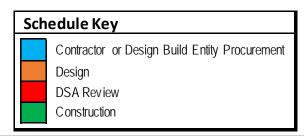
College of Alameda





Bond Spending Plan - Active Major Capital Projects

Status Date: Costs and Funding as of February 28, 2021



		2	021	2	022		2023	3	≡	riteria	er				ing	ס				
	2/28/21 Total Project Cost Estimate	Q1 Q2	2 Q3 Q4	Q1 Q2	2 Q3 Q4	Q1	Q2 Q:	3 Q4	Architect - Fu	Architect - C	Design/Builder	CEQA	Geotech	Haz Mat'Is	Commissioning	Mat'ls Testing	Soils Testing	Surveying	IOR	Contractor
College of Alameda																				
Auto and Diesel Technologies - DBB	\$39,874,338								✓	N/A	N/A	✓	✓	✓	Q2-22	Q2-22	Q2-22	Q2-22	Q2-22	Q1-22
Aviation Complex Phase 1 - DBB	\$7,464,494								✓	N/A	N/A	✓	✓	✓	N/A	Q4-21	Q4-21	Q4-21	Q4-21	Q4-21
Aviation Complex Phase 2 - DBB	\$31,133,686								Q1-21	N/A	N/A	✓	✓	√	Q2-23	Q2-23	Q2-23	Q2-23	Q2-23	Q1-23
New Science/Admin Bldg (Replace C&D) - DB	\$96,396,367								N/A	Q2-21	Q4-21	Q2-21	DBE	DBE	Q1-22	Q1-24	DBE	DBE	Q1-24	DBE

✓ Procurement Complete
N/A Not Applicable

DBE Design-Build-Entity to include service

Q#-YY Calendar Year Quarter/Year



College of Alameda



		Meas	ure G			Meas	ure A		
Project Name	Budgeted	Last Board Report Expended (9/30/20)	Expended (10/1/20 - 2/28/21)	Current Cumulative Expended ¹	Budgeted	Last Board Report Expended (9/30/20)	Expended (10/1/20 - 2/28/21)	Current Cumulative Expended ¹	Note
College of Alameda									
New Center for Liberal Arts - DB	\$0	\$0	\$0	\$0	\$15,849,295	\$10,192,565	\$744,808	\$10,937,373	
Auto and Diesel Technologies - DBB	\$3,174,146	\$408,635	\$451,730	\$860,365	\$192,723	\$168,105	\$171,249	\$339,354	
Aviation Complex Phase 1 - DBB	\$384,758	\$0	\$39,189	\$39,189	\$737,744	\$0	\$51,796	\$51,796	
Aviation Complex Phase 2 - DBB	\$488,019	\$1,125	\$0	\$1,125	\$0	\$0	\$14,400	\$14,400	
STEM Building (Replace C & D) - DB	\$2,007,621	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Swing Space (Science in C/D) - DBB	\$1,196,316	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Alameda Bleacher Install	\$0	\$0	\$0	\$0	\$246,192	\$0	\$0	\$0	
Infrastructure	\$2,453,817	\$0	\$0	\$0	\$0	\$0	\$6,353	\$6,353	
Information Technology	\$344,714	\$0	\$0	\$0	\$0	\$7,236	\$84,704	\$91,940	
College of Alameda Subtotal	\$10,049,390	\$409,760	\$490,919	\$900,678	\$17,025,954	\$10,367,906	\$1,073,310	\$11,441,216	

¹ Expenditures as of February 28, 2021. Infrastructure includes Utility Upgrades. Information Technology includes Computer/Technology Replacements.





Berkeley City College



Current Progress (3/31/21)		Planning		Des	sign	DSA	Bid/ Award	Construction	
Project – Delivery Method (DB)	Next Milestone	Procurements	Programming	Schematic Design	Design Development	Construction Documents	DSA Approval	Bid/Award	Construction
2118 Milvia Street – DB	DBE Award								



Berkeley City College





Bond Spending Plan - Active Major Capital Projects

Status Date: Costs and Funding as of February 28, 2021

Scł	nedule Key
	Contractor or Design Build Entity Procurement
	Design
	DSA Review
	Construction

		2021	2022	2023	ull	riteria	er				ing	g				
	2/28/21 Total Project Cost Estimate	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4	Architect - F	Architect - C	Design/Builder	CEQA	Geotech	Haz Mat'ls	Commissioning	Mat'ls Testing	Soils Testing	Surveying	IOR	Contractor
Berkeley City College																
2118 Milvia Street (New Building) - DB	\$83,851,707				N/A	✓	√	✓	DBE	DBE	Q2-21	Q4-22	DBE	DBE	Q4-22	DBE
									•				•			

✓ Procurement Complete
N/A Not Applicable

DBE Design-Build-Entity to include service

Q#-YY Calendar Year Quarter/Year



Berkeley City College



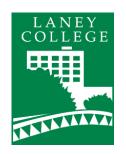
		Meas	ure G			Meas	ure A		
Project Name	Budgeted	Last Board Report Expended (9/30/20)	Expended (10/1/20 - 2/28/21)	Current Cumulative Expended ¹	Budgeted	Last Board Report Expended (9/30/20)	Expended (10/1/20 - 2/28/21)	Current Cumulative Expended ¹	Note
Berkeley City College									
2118 Milvia Street (New Building) - DB	\$2,366,039	\$0	\$0	\$0	\$8,793,900	\$74,368	\$137,389	\$211,756	
2050 Center Reconfiguration - DB	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Berkeley ADA Modernization	\$0	\$0	\$0	\$0	\$748,941	\$218,341	\$72,891	\$291,232	
Infrastructure	\$570,097	\$0	\$33,511	\$33,511	\$0	\$0	\$0	\$0	
Information Technology	\$274,205	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Berkeley College Subtotal	\$3,210,341	\$0	\$33,511	\$33,511	\$9,542,841	\$292,709	\$210,280	\$502,989	

¹ Expenditures as of February 28, 2021. Infrastructure includes Utility Upgrades. Information Technology includes Computer/Technology Replacements.





Laney College



Current Progress (3/31/21)		Planning Design					DSA	Bid/ Award	Construction
Project – Delivery Method (DBB/DB)	Next Milestone	Early Procurements	Programming	Schematic Design	Design Development	Construction Documents	DSA Approval	Bid/Award	Construction
Laney Locker Room Mod – DB	Program/Design Validation								
Central Plant / Cooling Tower – DB	100% DD								
Learning and Resource Center – DBB	DSA Review								
Laney Theater Modernization – DBB	100% CD								



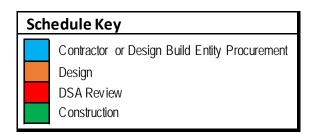
Laney College





Bond Spending Plan - Active Major Capital Projects

Status Date: Costs and Funding as of February 28, 2021



		2	2021		2022		2023		▋	riteria	er				ing	g				
	2/28/21 Total Project Cost Estimate	Q1 Q	2 Q3 Q4	Q1 Q2	2 Q3 Q	4 Q1	Q2 (Q3 Q4	chitect - F	Architect - C	Design/Builde	CEQA	Geotech	Haz Mat'Is	Commissioning	Mat'ls Testing	Soils Testing	Surveying	IOR	Contractor
Laney College																				
Laney Locker Room Modernization - DB	\$10,974,270								N/A	✓	✓	N/A	DBE	DBE	Q3-21	Q1-22	DBE	DBE	Q1-22	DBE
Central Plant / Cooling Tower - DB	\$16,504,490								N/A	✓	✓	N/A	DBE	DBE	Q3-21	Q3-21	DBE	DBE	Q3-21	DBE
Learning and Resource Center - DBB	\$95,740,418								✓	N/A	N/A	✓	✓	✓	Q4-21	Q4-21	✓	✓	Q4-21	Q4-21
Laney Theater Modernization - DBB	\$28,796,531								√	N/A	N/A	N/A	√	✓	Q1-22	Q1-22	✓	✓	Q1-22	Q1-22

✓ Procurement Complete

N/A Not Applicable

DBE Design-Build-Entity to include service

Q#-YY Calendar Year Quarter/Year



Laney College



		Meas	ure G		Measure A							
Project Name	Budgeted Last Board Report Expended (9/30/20)		Expended (10/1/20 - 2/28/21)	(10/1/20 - Cumulative		Last Board Report Expended (9/30/20)	Expended (10/1/20 - 2/28/21)	Current Cumulative Expended ¹	Note			
Laney College												
Portable Modular Village - DBB	\$0	\$0	\$6,844	\$6,844	\$0	\$0	\$154,819	\$154,819				
Laney Locker Room Modernization - DB	\$644,345	\$0	\$437	\$437	\$7,655,829	\$593,516	(\$185,558)	\$407,957	Α			
EBMUD Water Main Relocation - DBB	\$937,930	\$0	\$450,000	\$450,000	\$0	\$0	\$0	\$0				
Central Plant / Cooling Tower - DB	\$573,866	\$16,643	\$223,822	\$240,465	\$0	\$0	\$0	\$0				
Learning and Resource Center - DBB	\$1,908,317	\$0	\$0	\$0	\$17,924,658	\$2,965,076	\$1,265,433	\$4,230,508				
Laney Theater Modernization - DBB	\$1,402,251	\$295,326	\$246,816	\$542,142	\$141,889	\$53,243	\$186,655	\$239,898				
Laney ADA Modernization	\$0	\$0	\$0	\$0	\$4,546,654	\$1,507,904	\$773,756	\$2,281,660				
Laney Beginners Inn	\$0	\$0	\$0	\$0	\$15,627	\$0	\$15,627	\$15,627				
Laney BEST Center	\$0	\$0	\$0	\$0	\$156,518	\$34,466	\$19,424	\$53,890				
Laney Leak Remediation	\$0	\$0	\$0	\$0	\$1,784,970	\$1,549	\$83,460	\$85,008				
Infrastructure	\$2,274,134	\$581,582	\$269,926	\$851,508	\$646,025	\$522,911	\$119,278	\$642,189				
Information Technology	\$499,243	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Laney College Subtotal	\$8,240,085	\$893,550	\$1,197,846	\$2,091,396	\$32,872,170	\$5,678,664	\$2,432,892	\$8,111,556				

¹ Expenditures as of February 28, 2021. Infrastructure includes Utility Upgrades. Information Technology includes Computer/Technology Replacements.







Merritt College



Current Progress (3/31/21)		Planning		Des	sign		DSA	Bid/ Award	Construction
Project – Delivery Method (DBB/DB)	Next Milestone	Early Procurements	Programming	Schematic Design	Design Development	Construction Documents	DSA Approval	Bid/Award	Construction
Child Development Center – DBB	DSA Approval								
Horticulture Building – DBB	100% CD								
Science/Allied Health – TI Buildout DB	Scoping								



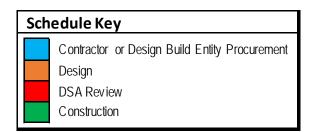
Merritt College





Bond Spending Plan - Active Major Capital Projects

Status Date: Costs and Funding as of February 28, 2021



		202	21	2022		2	023		■	riteria	er				ing	 51				
	2/28/21 Total Project Cost Estimate	Q1 Q2 (Q3 Q4	Q1 Q2 Q3	Q4	Q1 Q	2 Q3 (1 100	Arcillect - Fi	Architect - C	Design/Builde	СЕФА	Geotech	Haz Mat'is	Commissioning	Mat'ls Testing	Soils Testing	Surveying	IOR	Contractor
Merritt College						•														
Child Development Center - DBB	\$27,429,210							,	/	N/A	N/A	✓	✓	N/A	✓	Q1-22	Q1-22	N/A	Q4-21	Q1-22
Horticulture Building - DBB	\$34,872,971							,	/	N/A	N/A	✓	✓	Q1-21	✓	Q3-22	Q3-22	N/A	Q2-22	Q3-22
Science/Allied Health - TI Buildout - DB	\$8,343,850						П	N	/A	Q4-21	Q2-22	N/A	N/A	N/A	N/A	N/A	N/A	DBE	Q3-23	DBE

✓ Procurement Complete
N/A Not Applicable

DBE Design-Build-Entity to include service

Q#-YY Calendar Year Quarter/Year



Merritt College



		Meas	ure G		Measure A							
Project Name	Budgeted	Budgeted Last Board Report Expended (9/30/20)		Current Cumulative Expended ¹	Budgeted	Last Board Report Expended (9/30/20)	Expended (10/1/20 - 2/28/21)	Current Cumulative Expended ¹	Note			
Merritt College												
Child Development Center - DBB	\$5,680,411	\$300,158	\$66,021	\$366,179	\$740,641	\$228,179	\$443,710	\$671,889				
Horticulture Building - DBB	\$1,194,874	\$56,744	\$517,046	\$573,790	\$503,461	\$258,982	\$237,151	\$496,133				
Science/Allied Health - TI Buildout - DB	\$527,615	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Merritt Building Modernizations	\$0	\$0	\$0	\$0	\$8,198	\$0	\$8,197	\$8,197				
Infrastructure	\$2,058,041	\$0	\$93,668	\$93,668	\$0	\$0	\$55,068	\$55,068				
Merritt FF&E Phase I	\$0	\$0	\$0	\$0	\$5,853	\$0	\$5,853	\$5,853				
Merritt Kinesiology	\$0	\$0	\$0	\$0	\$14,400	\$0	\$14,400	\$14,400				
Merritt Parking Lot G	\$0	\$0	\$0	\$0	\$2,800	\$0	\$2,800	\$2,800				
Fence at Parking Lot B	\$39,389	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Information Technology	\$226,219	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Merritt College Subtotal	\$9,726,549	\$356,902	\$676,734	\$1,033,636	\$1,275,353	\$487,161	\$767,179	\$1,254,341				

¹ Expenditures as of February 28, 2021. Infrastructure includes Utility Upgrades. Information Technology includes Computer/Technology Replacements.



Districtwide



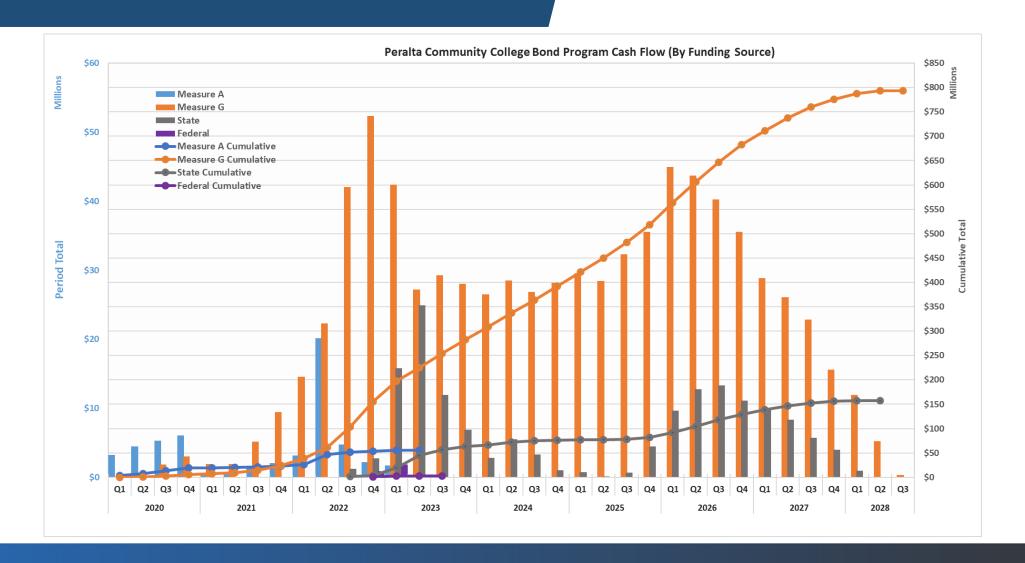
		Meas	ure G		Measure A							
Project Name	Budgeted	Last Board Report Expended (9/30/20)	Expended (10/1/20 - 2/28/21)	Current Cumulative Expended ¹	Budgeted	Last Board Report Expended (9/30/20)	Expended (10/1/20 - 2/28/21)	Current Cumulative Expended ¹	Note			
Districtwide												
Administrative Complex Repairs	\$740,193	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Information Technology	\$4,324,871	\$1,116,269	\$1,188,151	\$2,304,420	\$1,253,799	\$0	\$0	\$0				
FF&E and IT	\$0	\$0	\$0	\$0	\$1,000,000	\$0	\$783,930	\$783,930				
Blue Phone Installation - Phase 2	\$3,238,936	\$0	\$0	\$0	\$138,885	\$0	\$139,065	\$139,065				
Districtwide Elevator Upgrades	\$0	\$0	\$0	\$0	\$634,777	\$45,227	\$15,821	\$61,048				
Districtwide Security	\$0	\$0	\$0	\$0	\$78,717	\$72 <i>,</i> 857	\$1,875	\$74,732				
Districtwide Fire Panel Upgrades	\$0	\$0	\$0	\$0	\$89,416	\$11,235	\$307,608	\$318,843				
Districtwide Planning	\$0	\$0	\$0	\$0	\$518,974	\$198,773	(\$114,309)	\$84,464	A			
860 Atlantic HVAC Upgrades	\$0	\$0	\$0	\$0	\$142,374	\$12,470	\$5 <i>,</i> 755	\$18,225				
Districtwide Signage	\$0	\$0	\$0	\$0	\$13,634	\$13,634	\$0	\$13,634				
Chromebook Purchase	\$3,500,000	\$3,450,280	\$49,720	\$3,500,000	\$0	\$3,864,353	(\$3,864,353)	\$0	Α			
Program Support Services	\$6,269,634	\$1,427,944	\$1,199,363	\$2,627,307	\$413,106	\$402,655	\$1,567,226	\$1,969,881				
Library Equipment and Books	\$700,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Districtwide Subtotal	\$18,773,634	\$5,994,493	\$2,437,233	\$8,431,726	\$4,283,682	\$4,621,203	(\$1,157,381)	\$3,463,823				

¹ Expenditures as of February 28, 2021.

Infrastructure includes Utility Upgrades. Information Technology includes Computer/Technology Replacements.

^A Accounting Reconciliation

Long Term Planning





Evolution of the Program

- Factors that drive evolution
 - Space Utilization Analysis
 - District Priorities
 - Master Plan Updates
- Next Step: Five Year Capital Outlay

PERALTA COMMUNITY COLLEGE DISTRICT

FACILITIES, TECHNOLOGY MASTER PLAN UPDATE I BOARD APPROVED MARCH 13, 2018

DISTRICT WIDE 2017 Facilities Technology Master Plan







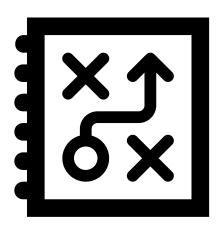






Program Challenges

- State Funded Project Schedule Impacts
- Infrastructure Budget Adequacy
- Maintenance Repair Resources
- Construction Cost Escalation





Constant Communication

Transparent Engagement with Oversight and Stakeholders

- Facilities and Finance Subcommittee Meetings
- Bond Update Board Presentations
- Citizens Bond Oversight Committee Presentations
- Districtwide Facilities Committee Presentations
- College Facilities Committees Presentations
- Bond Website and Business Outreach Workshops
- Community Meetings





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Questions?



