AUDIT REPORT

For the Year Ended June 30, 2016

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CHAVAN & ASSOCIATES, LLP CERTIFIED PUBLIC ACCOUNTANTS 1475 SARATOGA AVE., SUITE 180 SAN JOSE, CA 95129

SEQUOIA UNION HIGH SCHOOL DISTRICT PROPOSITION 39/MEASURE A BOND For the Year Ended June 30, 2016

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INDEPENDENT AUDITOR'S REPORT

Measure A Citizens' Oversight Committee and Governing Board Members Sequoia Union High School District

Report on the Program Statements

We have audited the accompanying Proposition 39/Measure A Bond program statements of the Sequoia Union High School District, as of and for the year ended June 30, 2016.

Management's Responsibility for the Program Statements

The Sequoia Union High School District's management is responsible for the preparation and fair presentation of these statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of these statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express an opinion on these statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the program statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the program statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the program statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the program statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.



Opinion

In our opinion, the program statements referred to above present fairly, in all material respects, the budgeted and actual expenditures for the Proposition39/Measure A Bond proceeds for the period audited.

Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have issued our report dated February 23, 2017 on our consideration of the Sequoia Union High School District's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the Sequoia Union High School District's internal control over financial reporting and compliance.

February 23, 2017

San Jose, California

CSA UP

PROGRAM STATEMENTS

Statement of Budgeted and Cumulative Expenditures For the Year Ended June 30, 2016

Alemative Schools	Site	Project Description Summary	Sum of Adjusted Budget	Sum of Total Expended
Acquisition of 353 OR County Rd. San Carlos 3,407,299 3,407,299 3,407,299 3,407,299 3,407,299 3,407,299 3,407,299 3,407,299 3,407,299 3,407,299 3,407,299 3,407,299 3,407,299 3,407,299 3,407,209 3,407,				
Due Diligence for 535 Old County Rd. San Carlos 90,023 89,024 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,864 89,865 89,865 89,865 81,2250 81,225		,		
Due Diligence, 150 Jelferson Drive, Menlo Park 89,844 89,846 Myrile St, New Gym 6,142,500 4,405,210			, ,	
Memb Park High School 3,900,000 4485,200 18,10384 Alternative Schools Total 18,000,000 18,10384 18,000,000 18,10384 18,000,000 18,10384 18,000,000 18,10384 18,000,000 18,10384 18,000,000 18,00				
Alemartor Schools Total		_	· · ·	· · · · · · · · · · · · · · · · · · ·
Alternative Schools Total				
Archivert Facilities Master Plan	Alternative Schools Total		, ,	
CIIS Small Summer 2015 Projects		Architect Facilities Master Plan		
Cul Infrastructure MIP upgrades		CHS Small Summer 2015 Projects		
Classroom Refresh		1		´-
Eating Areas - Site Furniture Addition 25,000 11,157 EMS Upgrades 460,996		* -		159,425
EMS Upgrades		Eating Areas-Site Furniture Addtion		· ·
Flooring Summer 2017		e e		´-
Flooring Summer 2017		EV charging Station	60,186	_
Install back flow preventor at meter for entire site \$85,000 \$19,058 Kichen, MUR, Lockers \$36,000 \$19,058 Replace Bleachers in Gym at Carlmont \$25,000 \$214,070 Weight Room \$1,088,422 \$126,756 Windows and Misc Upgrades \$1,709,304 \$1,269,56 New 10 Cisrm Blag, S-Wing Increment #1 \$6,449,248 \$6,449,248 \$6,449,248 New 10 Cisrm Blag, S-Wing Increment #2 \$1,000 \$2,289,998 Ba-9 muin proi in Fund 25 \$9,000 \$1,2575 \$2,275 District Facilities CEQA Consul Initial Planning \$1,275 \$2,275 District Facilities CEQA Consul Initial Planning \$2,275 \$2,275 District Facilities CEQA Consul Initial Planning \$2,000 \$26,000 Executive Facilities Master Plan \$2,000 \$20,000 \$20,000 District Facilities \$1,000 \$20,000 \$20,000 \$20,000 District Facilities \$1,000 \$20,000 \$20,000 \$20,000 District Facilities \$1,000 \$20,000			84,620	_
Kichen, MUR, Lockers 3,603,000 30,1938 Replace Bleachers in Gymat Carlmont 255,000 21,4070 Weight Room 1,108,842 126,756 Windows and Mise Upgrades 1,709,304		-	85,000	-
Replace Bleachers in Gymat Carlmont 1,108,452 126,755		*	· · ·	801,958
Weight Room				· ·
Windows and Misc Upgrades 1,769,804 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 6,449,248 7,449,248		1 2	· · ·	
New 10 Clsrm Bildg, S-Wing Increment # 2 15,194,9622 2,282,998 New 10 Clsrm Bildg, S-Wing Increment # 2 15,194,9622 2,282,998 B-9 main proj in Fund 25 91,000 54,275 5,275 District Facilities CDQA Consul Initial Planning 5,275 5,275 District Fees, Services 14,999 14,999 Executive Facilities Master Plan 270,000 256,029 Executive Facilities Master Plan 270,000 256,029 Staff, Consultants 4,156,581 34,456 In-House Project Managers 100,000 202 Constructability/commissioning review phase 129,550 29,310 District Facilities Total 4,676,405 11,50271 District Facilities Total 4,676,405 11,50271 District Facilities Total 4,676,405 11,50271 District Refresh 79,567 19,567 EPAA Refresh Fy 16-17 19,507 19,567 EPAA Refresh Fy 16-17 100,000 -7, 100,000 12,418 Flooring FY 16-17 M-A, SHS, WHS 105,000 -1, 115,254 Flooring FY 16-17 M-A, SHS, WHS 105,000 -1, 12,44,476 64,476 Middle College (Tech) 30,462 12,462 Project Management for Capital Repair 759,681 11,046 Roof Replacement 1,20,000 -1, 17,626 Tech Maintenance FY 15 to FY 18 425,291 42,678 Trace (Tech) 4,000 -2, 12,126 Uninterruptible Power Supply (UPS) Upgrades 34,155 181,155 Ungrade Older Access Points 401,950 49,950 Video Surveillance Refresh 468,362 83,620 District-Wide Total 8,000 6,3737 Carl and Collect Facilities Master Plan 4,000,000				,,,,,,,
New 10 Clarm Bulg, S-Wing Increment # 2 15,049 /622 2,829.998 B-9 main proj in Fund 25 31,000				6 449 248
B-9 main proj in Fund 25 91,000 -Cardmont Total 34,827,676 10,794,237 District Facilities CEQA Consul Initial Planning 5,275 5,275 District Facilities CEQA Consul Initial Planning 5,275 5,275 District Facilities Master Plan 270,000 25,0029 Executive Facilities Master Plan 270,000 25,0029 Executive Facilities Master Plan 270,000 25,0029 District Facilities Master Plan 270,000 25,0029 District Facilities Total 100,000 202 Constructability/commissioning review phase I 129,550 29,310 District Facilities Total 4,676,405 1,502,711 District Facilities Total 4,676,405 1,502,711 District Refresh 7,676		, e		
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Staff, Consultants		1		· ·
In-House Project Managers				*
Constructability/commissioning review phase 19,550 29,310 District Facilities Total			′ ′	· ·
District Facilities Total				
District-Wide	District Facilities Total	construction may commission mig review phase r		
Charging Cabinet Tower 178,583 18,583 Digital Educator Lab 224,117 54,117 S4,117 District Refresh 79,567 19,567 19,567 19,567 19,567 19,567 19,567 19,567 19,567 19,567 19,567 19,567 19,567 115,254 115,254 115,254 115,254 115,254 115,254 115,254 115,254 15,000 3,748 100,000 3,748 100,000 1,748 100,000 1,748 100,000 1,748 100,000 1,748 100,000 1,748 100,000 1,748 100,000 1,748 100,000 1,748 100,000 1,748 100,000 1,748		Adult School (Tech)		
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District Refresh 79,567 19,567 EPAA Refresh FY 16-17 100,000 -				
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Floor Replacement 115,254 115,254 Flooring FY 16-17 CHS and Adult School 35,000 13,748 Flooring FY 16-17 CHS and Flooring FY 16-17 CHS and School 105,000 - Independent Studies (Tech) 8,000 - IAN Upgrades, Switchgear/Power over Ethernet (POE) 1,248,476 64,476 Middle College (Tech) 30,462 12,462 Project Management for Capital Repair 759,681 11,046 Roof Replacement 1,320,000 1,217,626 Tech Maintenance FY 15 to FY 18 425,291 42,678 Trace (Tech) 6,000 - Uninterruptible Power Supply (UPS) Upgrades 346,155 184,155 Upgrade Older Access Points 401,950 49,950 Video Surveillance Refresh 468,362 88,362 HVAC Controls DW Misc 100,000 22,126 District-Wide Total Architect Facilities Master Plan 137,534 137,534 Ayer's Gym Generator Replacement 80,000 63,737 Civil Infrastructure MEP upgrades 3,099,841 - Classroom Refresh 539,805 149,805 EV charging Station 60,186 - Flooring Summer 2017 84,620 - Guidance Office Expansion 1,342,067 800,297 M-A Turf and Practice Field Lights 2,000,000 - Misc Upgrades 492,999 - Roofing FY16-17 138,650 177 Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsm Lab Bldg G-Wing 27,360,494 10,706,152 10,706,152 17,703,573 768,784 New 21 Clsm Bldg G-Wing 27,360,494 10,706,152 17,706,106			· · ·	,
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Project Management for Capital Repair 759,681 11,046 Roof Replacement 1,320,000 1,217,626 Tech Maintenance FY 15 to FY 18 425,291 42,678 Trace (Tech) 6,000 - Uninterruptible Power Supply (UPS) Upgrades 346,155 184,155 Upgrade Older Access Points 401,950 49,950 Video Surveillance Refresh 468,362 88,362 RVAC Controls DW Misc 100,000 22,126 Menlo Atherton Architect Facilities Master Plan 137,534 137,534 Ayer's Gym Generator Replacement 80,000 63,737 Civil Infrastructure MEP upgrades 3,099,841 - Classroom Refresh 539,805 149,805 EV charging Station 60,186 - Flooring Summer 2017 84,620 - Guidance Office Expansion 1,342,067 800,297 M-A Turf and Practice Field Lights 492,999 - Roofing FY16-17 138,650 177 Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152 10,706,1				
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Upgrade Older Access Points 401,950 49,950 Video Surveillance Refresh 468,362 88,362 HVAC Controls DW Misc 100,000 22,126		Roof Replacement Tech Maintenance FY 15 to FY 18	759,681 1,320,000 425,291	11,046 1,217,626 42,678
Video Surveillance Refresh 468,362 88,362 HVAC Controls DW Misc 100,000 22,126 District-Wide Total 6,009,574 1,921,826 Menlo Atherton Architect Facilities Master Plan 137,534 137,534 Ayer's Gym Generator Replacement 80,000 63,737 Civil Infrastructure MEP upgrades 3,099,841 - Classroom Refresh 539,805 149,805 EV charging Station 60,186 - Flooring Summer 2017 84,620 - Guidance Office Expansion 1,342,067 800,297 M-A Turf and Practice Field Lights 2,000,000 - Misc Upgrades 492,999 - Roofing FY16-17 138,650 177 Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech)	759,681 1,320,000 425,291 6,000	11,046 1,217,626 42,678
HVAC Controls DW Misc 100,000 22,126		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades	759,681 1,320,000 425,291 6,000 346,155	11,046 1,217,626 42,678 - 184,155
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Menlo Atherton Architect Facilities Master Plan 137,534 137,534 Ayer's Gym Generator Replacement 80,000 63,737 Civil Infrastructure MEP upgrades 3,099,841 - Classroom Refresh 539,805 149,805 EV charging Station 60,186 - Flooring Summer 2017 84,620 - Guidance Office Expansion 1,342,067 800,297 M-A Turf and Practice Field Lights 2,000,000 - Misc Upgrades 492,999 - Roofing FY16-17 138,650 177 Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362	11,046 1,217,626 42,678 - 184,155 49,950 88,362
Ayer's Gym Generator Replacement 80,000 63,737 Civil Infrastructure MEP upgrades 3,099,841 - Classroom Refresh 539,805 149,805 EV charging Station 60,186 - Flooring Summer 2017 84,620 - Guidance Office Expansion 1,342,067 800,297 M-A Turf and Practice Field Lights 2,000,000 - Misc Upgrades 492,999 - Roofing FY16-17 138,650 177 Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152	District-Wide Total	Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126
Civil Infrastructure MEP upgrades 3,099,841 - Classroom Refresh 539,805 149,805 EV charging Station 60,186 - Flooring Summer 2017 84,620 - Guidance Office Expansion 1,342,067 800,297 M-A Turf and Practice Field Lights 2,000,000 - Misc Upgrades 492,999 - Roofing FY16-17 138,650 177 Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826
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Guidance Office Expansion 1,342,067 800,297 M-A Turf and Practice Field Lights 2,000,000 - Misc Upgrades 492,999 - Roofing FY16-17 138,650 177 Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc Architect Facilities Master Plan A yer's Gym Generator Replacement Civil Infrastructure MEP upgrades Classroom Refresh	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574 137,534 80,000 3,099,841 539,805	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826 137,534 63,737
M-A Turf and Practice Field Lights 2,000,000 - Misc Upgrades 492,999 - Roofing FY16-17 138,650 177 Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc Architect Facilities Master Plan Ayer's Gym Generator Replacement Civil Infrastructure MEP upgrades Classroom Refresh EV charging Station	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574 137,534 80,000 3,099,841 539,805 60,186	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826 137,534 63,737
Misc Upgrades 492,999 - Roofing FY16-17 138,650 177 Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc Architect Facilities Master Plan Ayer's Gym Generator Replacement Civil Infrastructure MEP upgrades Classroom Refresh EV charging Station Flooring Summer 2017	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574 137,534 80,000 3,099,841 539,805 60,186 84,620	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826 137,534 63,737 - 149,805
Roofing FY16-17 138,650 177 Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc Architect Facilities Master Plan Ayer's Gym Generator Replacement Civil Infrastructure MEP upgrades Classroom Refresh EV charging Station Flooring Summer 2017 Guidance Office Expansion	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574 137,534 80,000 3,099,841 539,805 60,186 84,620 1,342,067	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826 137,534 63,737 - 149,805
Tree Mitigation 16,370 16,370 Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc Architect Facilities Master Plan Ayer's Gym Generator Replacement Civil Infrastructure MEP upgrades Classroom Refresh EV charging Station Flooring Summer 2017 Guidance Office Expansion M-A Turf and Practice Field Lights	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574 137,534 80,000 3,099,841 539,805 60,186 84,620 1,342,067 2,000,000	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826 137,534 63,737 - 149,805
Interim Housing, 12 Modulars 1,724,108 1,530,590 Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc Architect Facilities Master Plan A yer's Gym Generator Replacement Civil Infrastructure MEP upgrades Classroom Refresh EV charging Station Flooring Summer 2017 Guidance Office Expansion M-A Turf and Practice Field Lights Misc Upgrades	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574 137,534 80,000 3,099,841 539,805 60,186 84,620 1,342,067 2,000,000 492,999	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826 137,534 63,737 - 149,805 800,297
Six Clsrm Lab Bldg 17,093,573 768,784 New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc Architect Facilities Master Plan Ayer's Gym Generator Replacement Civil Infrastructure MEP upgrades Classroom Refresh EV charging Station Flooring Summer 2017 Guidance Office Expansion M-A Turf and Practice Field Lights Misc Upgrades Roofing FY16-17	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574 137,534 80,000 3,099,841 539,805 60,186 84,620 1,342,067 2,000,000 492,999 138,650	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826 137,534 63,737 - 149,805 800,297 177
New 21 Clsrm Bldg G-Wing 27,360,494 10,706,152		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc Architect Facilities Master Plan Ayer's Gym Generator Replacement Civil Infrastructure MEP upgrades Classroom Refresh EV charging Station Flooring Summer 2017 Guidance Office Expansion M-A Turf and Practice Field Lights Misc Upgrades Roofing FY16-17 Tree Mitigation	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574 137,534 80,000 3,099,841 539,805 60,186 84,620 1,342,067 2,000,000 492,999 138,650 16,370	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826 137,534 63,737 - 149,805 - 800,297 - 177 16,370
		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc Architect Facilities Master Plan Ayer's Gym Generator Replacement Civil Infrastructure MEP upgrades Classroom Refresh EV charging Station Flooring Summer 2017 Guidance Office Expansion M-A Turf and Practice Field Lights Misc Upgrades Roofing FY16-17 Tree Mitigation Interim Housing, 12 Modulars	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574 137,534 80,000 3,099,841 539,805 60,186 84,620 1,342,067 2,000,000 492,999 138,650 16,370 1,724,108	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826 137,534 63,737 - 149,805 - 800,297 - 177 16,370 1,530,590
		Roof Replacement Tech Maintenance FY 15 to FY 18 Trace (Tech) Uninterruptible Power Supply (UPS) Upgrades Upgrade Older Access Points Video Surveillance Refresh HVAC Controls DW Misc Architect Facilities Master Plan Ayer's Gym Generator Replacement Civil Infrastructure MEP upgrades Classroom Refresh EV charging Station Flooring Summer 2017 Guidance Office Expansion M-A Turf and Practice Field Lights Misc Upgrades Roofing FY16-17 Tree Mitigation Interim Housing, 12 Modulars Six Clsrm Lab Bldg	759,681 1,320,000 425,291 6,000 346,155 401,950 468,362 100,000 6,009,574 137,534 80,000 3,099,841 539,805 60,186 84,620 1,342,067 2,000,000 492,999 138,650 16,370 1,724,108 17,093,573	11,046 1,217,626 42,678 - 184,155 49,950 88,362 22,126 1,921,826 137,534 63,737 - 149,805 - 800,297 177 16,370 1,530,590 768,784

Continued

The notes to the program statements are an integral part of this statement.

Statement of Budgeted and Cumulative Expenditures For the Year Ended June 30, 2016

Site	Project Description Summary	Sum of Adjusted Budget	Sum of Total Expended
Redwood	Classroom Refresh	126,855	1,855
	Interim Housing Budget from DW Interim housing	1,999,905	762,641
	Replacement of Main Bldg, New Gym/Culinary Arts Facility	22,282,937	1,150,337
	Fifth Year Senior Clsrm	170,274	170,274
Redwood Total		24,579,971	2,085,107
Sequoia	Architect Facilities Master Plan	80,218	80,218
	Civil Infrastructure MEO upgrades	4,026,844	-
	Classroom Refresh	534,433	144,433
	EMS Upgrades	300,000	-
	EV charging Station	43,329	-
	Flooring Summer 2017	76,639	-
	HVAC Initial Study	28,043	28,043
	Install Storm Drain & Gas Line at Tea Garden	380,000	103,167
	Misc Upgrades	475,004	-
	Music Building	3,527,120	252,833
	New 10 Clsrm Bldg, A-Wing Increment # 2	9,396,373	3,933,426
	New Culinary Art and Room 128 Renovation	2,433,743	1,882,820
	Pool Lights and Canopy	400,000	-
	Practice Field Lights	2,200,000	-
	Re-shingle Tea Garden	21,021	21,021
	Room 128 & 130 Conversion	177,439	177,439
	Senior Parking Lot	50,000	4,364
	SHS Library	500,000	-
	Tea Garden Renovation	525,650	115,750
	Widening Driveway	3,850	3,850
	New Science Clsrm	110,943	110,943
	New 10 Clsrm Bldg, A-Wing Increment # 1	3,227,361	3,227,361
Sequoia Total		28,518,010	10,085,668
Woodside	Architect Facilities Master Plan	102,121	102,121
	B-Wing Heating Upgrades	571,120	-
	Canopy Roof	85,004	-
	Civil Infractructure and MEP Upgrades	3,819,629	-
	Civil Upgrades	4,395,160	-
	Classroom Refresh	535,949	145,949
	Energy Management Upgrades	280,015	-
	Flooring Sumer 2017	84,620	-
	Flooring Summer 2018	84,620	-
	Food Svc and Cafeteria	2,862,000	132,313
	Mental Health Office and Reception	800,000	-
	New Culinary Arts Facility	1,200,000	-
	Pool Lights	500,000	-
	Roofing FY 16-17	124,950	177
	Sport Facilities Upgrades	100,004	-
	Repair/Replace Football Bleachers	3,754,000	1,021,677
	Storm Drain at G-Wing	36,000	21,556
	New 10 Clsrm Bldg, J-Wing	16,641,007	2,960,594
Woodside Total	<u> </u>	35,976,199	4,384,387
Grand Total		\$ 246,734,884	

Concluded

Statement of Expenditures for the Period of July 1, 2015 through June 30, 2016

Site	Project Description	Total
Alternative Schools	Menlo Park High School	\$ 811,013
	Myrtle St, New Gym	3,717,298
Alternative Schools Tota		4,528,311
Carlmont	CHS Small Summer 2015 Projects	99,465
	Classroom Refresh	99,192
	Eating Areas-Site Furniture Addtion	11,157
	Kitchen, MUR, Lockers	801,958
	New 10 Clsrm Bldg, S-Wing Increment # 2	2,478,022
	New 10 Clsrm Bldg, S-Wing Increment #1	5,666,811
	Replace Bleachers in Gym at Carlmont	200,425
	Weight Room	126,756
Carlmont Total	The same two sin	9,483,786
District Facilities	Constructability & commissioning review phase I	18,318
District I delities	District Fee's, Services	14,999
	Executive Facilities Master Plan	385
	In-House Project Managers	202
	Staff, Consultants	611,872
District Facilities Total	Stan, Consultants	645,776
District-Wide	Charging Cabinet Tower	18,583
District-wide	Digital Educator Lab	21,738
	District Refresh	
		19,567
	Floor Replacement	90,745
	Flooring FY 16-17 CHS and Adult School	13,748
	HVAC Controls DW Misc	22,126
	LAN Upgrades, Switchgear/Power over Ethernet (POE)	12,216
	Middle College (Tech)	12,462
	Project Management for Capital Repair	11,046
	Roof Replacement	497,411
	Tech Maintenance FY 15 to FY 18	42,678
	Uninterruptible Power Supply (UPS) Upgrades	142,077
	Upgrade Older Access Points	49,725
	Video Surveillance Refresh	88,133
District-Wide Total		1,042,255
Menlo Atherton	Ayer's Gym Generator Replacement	63,737
	Classroom Refresh	110,521
	Guidance Office Expansion	789,785
	Interim Housing, 12 Modulars	1,121,099
	New 21 Clsrm Bldg G-Wing	9,451,595
	Roofing FY16-17	177
	Six Clsrm Lab Bldg	756,764
	Tree Mitigation	16,370
Menlo Atherton Total		12,310,048
Redwood	Classroom Refresh	1,855
	Interim Housing Budget from DW Interim housing	762,641
	Replacement of Main Bldg, New Gym/Culinary Arts Facility	1,098,718
Redwood Total		1,863,214

Continued

Statement of Expenditures for the Period of July 1, 2015 through June 30, 2016

Site	Project Description	Total
Sequoia	Classroom Refresh	105,716
	HVAC Initial Study	28,043
	Install Storm Drain & Gas Line at Tea Garden	80,243
	Music Building	252,833
	New 10 Clsrm Bldg, A-Wing Increment # 1	2,527,881
	New 10 Clsrm Bldg, A-Wing Increment # 2	3,720,675
	New Culinary Art and Room 128 Renovation	1,882,820
	New Science Classroom	88,493
	Re-shingle Tea Garden	820
	Room 128 & 130 Conversion	136,056
	Senior Parking Lot	4,364
	Tea Garden Renovation	115,750
	Widening Driveway	3,850
Sequoia Total		8,947,544
Woodside	Classroom Refresh	133,654
	Food Svc and Cafeteria	132,313
	New 10 Clsrm Bldg, J-Wing	2,626,165
	Repair/Replace Football Bleachers	1,021,677
	Roofing FY 16-17	177
	Storm Drain at G-Wing	5,236
Woodside Total		3,919,222
Grand Total		\$ 42,740,156

Concluded

Notes to Program Statements For the Year Ended June 30, 2016

NOTE 1 - THE PROGRAM

Proposition 39 was enacted by the voters on November 7, 2000, and changed the required majority for local voter approval of the public school and community college general obligation bonds from two-thirds to fifty-five percent of votes. It also required school districts to provide facilities to charter schools operating within their jurisdictions.

On June 3, 2014, voters approved the Sequoia Union High School District's Measure A Bond. Measure A authorized the district to increase its debt by \$265 million through issuing general obligation bonds in order to update, renovate, repair, construct and purchase district facilities and technology. District officials estimated the additional property tax rate required to pay off this debt at \$15.90 per \$100,000 of assessed valuation. The bonds were designed to be retired in a maximum of either 25 years or 40 years.

A 55 percent supermajority vote was required for the approval of Measure A.

All projects funded by the issuance of Measure A general obligation bonds will be subject to review both by the District's Board of Trustees and by an independent citizens' oversight committee. The District will also provide many public forums to present progress and seek input from community members, parents, and staff.

NOTE 2 - CITIZEN'S OVERSIGHT COMMITTEE

Duties of the committee include ensuring that bond revenues are expended only for the construction, reconstruction, rehabilitation or replacement of school facilities, including the furnishing and equipping of school facilities, or the acquisition or lease of real property for school facilities. The committee must also ensure that no funds are used for any teacher or administrative salaries or other school operation expenses.

Furthermore, the committee is authorized to receive and review copies of the annual independent performance audit and the annual independent financial audit required by Article XIIIA, Section 1(b)(3)(C) and Article XIIIA, Section 1(b)(3)(D), respectively, of the California Constitution.

The Committee was formed by the Board of Trustees, which met three times in the last fiscal year. The Citizens' Bond Oversight Committee was comprised of the following members as of June 30, 2016:

Jerry Carlson
 Janet Hart
 Ernesto Jasso
 Susie Peyton
 Janet Hart
 Diane Peterson
 John Violet

Notes to Program Statements For the Year Ended June 30, 2016

NOTE 3 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The basis of accounting utilized in preparation of this report may differ from accounting principles generally accepted in the United States of America. Accordingly, the accompanying program statement is not intended to present the financial position and the results of operations in conformity with accounting principles generally accepted in the United States of America.

Revenue and expenditures incurred for Proposition 39/Measure A Bond proceeds are recorded on an accrual basis of accounting. Under the accrual basis of accounting, revenue is recognized when it is earned, not when the payment is received. Similarly, expenses are recognized when they are incurred, not when they are paid.

SCHEDULE OF FINDINGS AND RECOMMENDATIONS

Schedule of Findings and Recommendations For the Year Ended June 30, 2016

** No findings or exceptions noted **

OTHER INDEPENDENT AUDITOR'S REPORTS



INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Measure A Citizens' Oversight Committee and Governing Board Members Sequoia Union High School District

We have audited, in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the accompanying Proposition 39/Measure A Bond program statements of the Sequoia Union High School District as of and for the year ended June 30, 2016.

Internal Control over Financial Reporting

In planning and performing our audit, we considered the Sequoia Union High School District's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the program financial statements, but not for the purpose of expressing an opinion on the effectiveness of the Sequoia Union High School District's internal control. Accordingly, we do not express an opinion on the effectiveness of the Sequoia Union High School District's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over financial reporting that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the Proposition 39/Measure A Bond of Sequoia Union High School District's program statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination



of program statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

February 23, 2017 San Jose, California

C&A WP



INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE WITH REQUIREMENTS THAT COULD HAVE A DIRECT AND MATERIAL EFFECT ON THE MEASURE A BOND PROGRAM

Measure A Citizens' Oversight Committee and Governing Board Members Sequoia Union High School District

Compliance

We have audited Sequoia Union High School District's (the District) compliance with Proposition 39/Measure A Bond of the June 3, 2014 presidential primary election, as approved under Proposition 39, and with the performance requirements referred to in Proposition 39 and outlined in Article XIIIA, Section 1(b)(3)(C) of the California Constitution.

Management's Responsibility

Compliance with the requirements referred to above is the responsibility of the District's management.

Auditor's Responsibility

Our responsibility is to express an opinion on the District's compliance with the laws and regulations identified above based on our audit. We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the compliance requirements referred to above that could have a material effect on compliance with the laws and regulations have occurred. An audit includes examining, on a test basis, evidence supporting the District's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. The following summarizes specific procedures performed during our audit, but is not intended to be an all-inclusive list:

- 1. We verified that bond proceeds were deposited in the District's name and invested in accordance with applicable legal requirements.
- 2. We tested payments made to the architectural service companies and reviewed the terms of the contract.
- 3. We tested approximately 82% of the 2015-16 expenditures to ensure they were valid, allowable and accurate.

We believe our audit provides a reasonable basis for our opinion. Our audit does not provide a legal determination of the District's compliance with those requirements.



Opinion

In our opinion, the District complied, in all material respects, with the compliance requirements referred to above that could have a direct and material effect on the Proposition 39/Measure A Bond program for the fiscal year ended June 30, 2016.

Purpose of This Report

C&A WP

The purpose of this report is solely to describe the scope of our testing over compliance and the results of that testing based on the standards referred to above. Accordingly, this report is not suitable for any other purpose.

February 23, 2017 San Jose, California