

#### **Board of Education**

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**Superintendent** Robert G. Nelson, Ed.D.

### **BOARD COMMUNICATIONS – May 22, 2020**

TO: Members of the Board of Education

FROM: Superintendent, Robert G. Nelson, Ed.D.

SUPERINTENDENT - Robert G. Nelson, Ed.D.

S-1 Robert G. Nelson, Ed.D. Superintendent Calendar Highlights

ADMINISTRATIVE SERVICES – Ruth F. Quinto, Deputy Superintendent/CFO

AS-1 Kim Kelstrom School Services Weekly Update Report for May

14, 2020

AS-2 Santino Danisi Student Transfers Program Review

**EQUITY & ACCESS – Lindsay Sanders, Chief Equity & Access** 

EA-1 Kristi Imberi-Olivares Student Connectivity Tool Update Week 1

EA-2 Deanna Mathies Early Learning Enrollment

EA-3 Deanna Mathies & Inclusive Early Education and Expansion Program

Brian Beck

**OPERATIONAL SERVICES – Karin Temple, Chief Operations Officer** 

OS-1 Karin Temple Summer Meals Program

OS-2 Karin Temple Citizens' Bond Oversight Committee – May 21, 2020

Meeting Materials

SCHOOL LEADERSHIP - Kim Mecum, Chief Academic Officer

SL-1 Jeremy Ward Linked Learning Pathway Certification Update

**BC Number S-1** 

Date: May 22, 2020

From the Office of the Superintendent
To the Members of the Board of Education

Prepared by: Robert G. Nelson, Superintendent

Cabinet Approval:

Phone Number: 457-3884

Regarding: Superintendent Calendar Highlights

The purpose of this communication is to inform the Board of notable calendar items:

- Held meetings with Executive Cabinet
- Gave interview with PowerTalk Radio for the Trevor Carey Show regarding reopening of schools and update on Fresno Unified
- Held virtual meet and greet with SEIU Leadership
- Participated in call with Congressman Jim Costa and superintendents throughout California's 16<sup>th</sup> Congressional District regarding an update on legislation and ongoing efforts regarding the federal response to COVID-19 and to discuss challenges districts are facing
- Met with district leadership and Fresno Teachers Association leadership regarding budget
- Gave interview with PBS regarding issues the district is facing due to COVID-19
- Participated in call with Council of the Great City Schools Superintendents
- Participated in call with State Superintendent Tony Thurmond and California Superintendents to discuss reopening of schools
- Participated in Fresno County Superintendents Task Force on Schools Reopening
- Held Labor Management Initiative meeting
- Held quarterly meeting with ACSA virtually
- Held weekly meeting with district leadership and Fresno Teachers Association Leadership

Approved by Superintendent		
Robert G. Nelson Ed.D.	Loht D. nelson	Date: 05/22/2020

**BC Number AS-1** 

Date: May 22, 2020

From the Office of the Superintendent

To the Members of the Board of Education

Prepared by: Kim Kelstrom, Executive Officer

Cabinet Approval: ( )

Phone Number: 457-3907

Regarding: School Services Weekly Update Report for May 14, 2020

The purpose of this communication is to provide the Board a copy of School Services of California's (SSC) Weekly Update. Each week SSC provides an update and commentary on different educational fiscal issues. In addition, they include different articles related to education issues.

The SSC Weekly Update for May 14, 2020 is attached and includes the following articles:

- May Revision to be Released on May 14 May 14, 2020
- Special Education Committee May 14, 2020
- Special Election Results May 14, 2020
- LAO Issues Additional Proposition 98 Recession Details May 12, 2020
- Schools Would Get Nearly \$60 Billion in Democrats' New COVID-19 Relief Proposal May 12, 2020
- Democrats Ask for \$12 Billion for Special Education in Next Coronavirus Bill May 13, 2020

If you have any questions or require further information, please contact Kim Kelstrom at 457-3907. Thank you.

Approved by Superintendent Loht D. Telson Date: 05/22/2020 Robert G. Nelson Ed.D.



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DATE: May 14, 2020

TO: Robert G. Nelson

Superintendent

AT: Fresno Unified School District

FROM: Your SSC Governmental Relations Team

RE: SSC's Sacramento Weekly Update

#### May Revision to Be Released on May 14

On Thursday, May 14, 2020, Governor Gavin Newsom will release the May Revision, which is the final statutory opportunity for the Governor to update his economic projections prior to the enactment of the State Budget in June.

In last week's *Sacramento Update* we reported on the budget letter released by the Department of Finance (DOF), which provided a grim outlook of the state's revenue and budget forecast due to the recession caused by COVID-19. As a reminder, the DOF estimates state revenue losses of \$9.7 billion in the current year and \$32.2 billion in the coming budget year, which brings the total shortfall to \$54 billion, after factoring in the increased caseload of the state's social services programs.

In next week's update we will provide an overview of the Governor's May Revision, including the initial legislative response as the Assembly Budget Subcommittee on Education Finance is slated to meet on Monday, May 18, to discuss the Governor's revised State Budget.

#### **Senate Education Committee**

On Tuesday morning, the Senate Education Committee held its only hearing to consider Senate education bills for the year. The agenda only consisted of five bills, which were all approved by the committee and will be moving on in the legislative process. Summaries of those bills can be found below:

- Senate Bill (SB) 805 (Portantino, D-La Cañada Flintridge) would prohibit school districts from requiring an employee to use sick, vacation, or other paid leave if the school is forced to close because of mandatory evacuation order or any of the instances described in Education Code Section (EC §) 46392, or if the employee is unable to report to work because they reside in an area with a mandatory evacuation order or any of the instances described in EC § 46392
- SB 860 (Beall, D-San Diego) would require a county office of education foster youth services plan to describe how the program will coordinate efforts to ensure completion of the Free Application for Federal Student Aid

or the California Dream Act Application for foster youth pupils who are in grade 12, and report the number and percentage of pupils in foster care who successfully complete the applications

- SB 884 (Dodd, D-Napa) would establish the Disaster Relief Instructional Recovery Program for the purpose of allocating funding to eligible local educational agencies (LEAs) to make up instructional days lost due to emergency or other extraordinary conditions, including a public safety power shutoff
- SB 1181 (Committee on Education) would make various nonsubstantive changes to the education code
- SB 1213 (Leyva, D-Chino) would establish a process and timeline to recommend revisions to the history-social science academic content standards by January 31, 2024, and require the state board to adopt, reject, or modify the recommendations by spring 2024

While these are the five bills that will be considered on the Senate side by the Senate Education Committee, there are other bills being considered in other policy committees that could have implications for K–12 education. In addition to significantly reducing their bill workload due to COVID-19, the Legislature also made the decision that the limited number of bills being considered could only be referred to one policy committee. This means that any bill that would have been referred to a second policy committee under normal circumstances will only be heard in one policy committee in order to limit the number of hearings the Legislature conducts during the COVID-19 pandemic.

#### **Special Election Results**

On Tuesday, there were two special elections to fill the vacancies of Congressional District (CD) 25 and state Senate District (SD) 28. The special elections became necessary after Senator Jeff Stone (R-La Quinta) resigned from the SD 28 last November to take a position in President Trump's Administration while Congresswoman Katie Hill (D-CA) resigned from the CD 25 last October due to an allegation of inappropriate relations with staff.

Due to COVID-19, Governor Newsom signed an executive order requiring every registered voter in these two elections to receive a vote-by-mail ballot in order to prevent large crowds from gathering on Election Day. While there were still a limited number of in-person voting centers available for the elections, they were only a fraction of the voting sites these elections would have had in a non-pandemic setting.

While it will take several weeks to officially count all of the vote-by-mail ballots, it is projected that Republican Assemblymember Melissa Melendez (R-Lake Elsinor) has defeated Democratic candidate Elizabeth Romero in the SD 28 race. According to the Secretary of State's website, Melendez currently enjoys an advantage of over 20,000 votes, making it very unlikely that Romero will be able to catch her. If the results stand, the makeup of the Senate will be 29 Democrats to 11 Republicans, while the Assembly would be 61 Democrats, 17 Republicans, 1 Independent, and 1 vacancy (Melendez's current Assembly seat). Either way, the Democrats will continue to enjoy comfortable supermajority statutes in both houses.

For the CD 25 race, Republican candidate Mike Garcia currently leads Democratic Assemblymember Christy Smith (D- Santa Clarita) by more than 17,000 votes. While it looks as though Garcia will end up the victor, he will only hold the seat for the remainder of the congressional term, which is the end of the calendar year. This means that regardless of who ends up winning this special election, both Smith and Garcia will face off once again in November to battle it out for the new two-year congressional term beginning January 2021.

Leilani Aguinaldo

#### **LAO Issues Additional Proposition 98 Recession Details**

By Michelle McKay Underwood School Services of California Inc.'s *Fiscal Report* May 12, 2020

The Legislative Analyst's Office (LAO) provided more details over the weekend on the effect of the current economic downturn on Proposition 98 (see "LAO Issues New Economic Outlook" in the current Fiscal Report). Under both the more optimistic "U-shaped" and more pessimistic "L-shaped" recession recovery scenarios, the LAO forecasts a Test 1 for Proposition 98 through the 2023–24 year, meaning K–14 education will continue to receive its roughly 40% share of state general funds and property taxes. But with differing hits to the state General Fund (and the flattening of property tax growth), the Proposition 98 minimum guarantee significantly differs between the scenarios:

Proposition 98 Minimum Guarantee (in billions)	2019–20	2020–21	2021–22	2022–23	2023–24
U-Shaped Scenario	\$78.3	\$73.9	\$76.0	\$80.8	\$84.7
L-Shaped Scenario	\$77.8	\$69.1	\$68.5	\$73.1	\$77.6

As noted in their economic outlook, the LAO uses a different point of comparison for the size of the current budget problem. By their estimations, both economic recoveries could have a significant impact on the minimum Proposition 98 guarantee for 2020–21. A U-shaped recovery would be approximately a 10% Proposition 98 reduction compared to 2019–20, and an L-shaped recovery would be approximately 16%. The LAO noted that neither scenario contemplates reimbursements from the Federal Emergency Management Agency, revenues from the recently-passed Coronavirus Aid, Relief, and Economic Security (CARES) Act, or any support from the Budget Stabilization Account. While still dire, these projections are less severe than Governor Gavin Newsom's 22% hit (see "COVID-19 Decimates State Revenues, Education Funding" in the current Fiscal Report).

Along with the change in minimum funding levels, the two scenarios also have different projected cost-of-living adjustments (COLAs):

COLA	2020–21	2021–22	2022–23	2023–24
U-Shaped Scenario	2.31%	-0.03%	1.11%	2.05%
L-Shaped Scenario	2.31%	-0.63%	-1.04%	1.16%

Finally, the LAO notes that the full Proposition 98 reserve would be withdrawn and utilized in the 2019–20 State Budget year because Proposition 98 funding will be insufficient to support the prior year funding level, as adjusted for student attendance and inflation; unfortunately, that balance is a mere \$377 million for K–14 education.

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Note: This Democratic House proposal will face an uphill battle against the Republican-controlled Senate and will look a lot different if the legislation does end up making it to President Trump's desk.

# Schools Would Get Nearly \$60 Billion in Democrats' New COVID-19 Relief Proposal

By Andrew Ujifusa Education Week May 12, 2020

New legislation from House Democrats would provide nearly \$60 billion to K-12 school districts to help them address the coronavirus pandemic, although Republicans who control the Senate are likely to ignore the legislation, which falls short of public demands from education advocacy groups.

The Health and Economic Recovery Omnibus Emergency Solutions (HEROES) Act would create a \$90 billion "state fiscal stabilization fund" for the U.S. Department of Education to distribute to K-12 as well as higher education. After deducting a small share of money for administrative and other expenses, 65 percent of that fund—or roughly \$58 billion—would go through states to local school districts, with 30 percent set aside for public colleges and universities. This money could support a large variety of services under the Every Student Succeeds Act, the Individuals with Disabilities Education Act, the McKinney-Vento Homeless Assistance Act, and other federal mandates.

Any school district that receives this aid "shall to the greatest extent practicable, continue to pay its employees and contractors during the period of any disruptions or closures related to coronavirus," the bill states. That language mirrors the last coronavirus aid bill that became law in late March and provided just over \$13 billion in direct aid for districts. This HEROES Act money would be available until Sept. 30, 2022.

The bill does include nearly \$1 billion to shore up state and local government budgets that could be a big help for schools in many instances. However, it's obviously unclear exactly how much of that money would ultimately reach local school districts, and the education lobbying community has put a heavy emphasis on creating a big stabilization fund specifically for education in the next federal aid package.

In addition, the bill would provide \$1.5 billion to help schools and libraries provide internet services through an Emergency Connectivity Fund at the Federal Communications Commission.

The education lobbying world has been asking for much more for a state stabilization fund for K-12 and higher education. Recent demands from those groups have called for federal lawmakers to provide at least \$175 billion for such a pot of money, as part of a broader request of at least \$250 billion for education. While it's arguable that those making such demands knew that it would be a long shot, they'll still almost certainly be disappointed.

And again, since Senate Republicans don't appear inclined to provide \$175 billion for education in a new relief bill, the Democrats' HEROES Act could end up serving largely as a way to publicly underscore their priorities. It's unlikely any final agreement on the next phase of coronavirus relief negotiated by lawmakers will closely resemble or match key provisions of this bill.

Under the HEROES Act, 61 percent of the stabilization fund would go out to states (and then on to districts as subgrants) on the basis of their relative population of people aged 5 to 24, while 39 percent would be

distributed to states on the basis of the relative number of children counted for district grants under Title I of ESSA.

The new proposal's Emergency Connectivity Fund would help schools connect students to the internet and provide them with internet-connected devices. Its \$1.5 billion number is lower than the request in two separate bills from Democrats; one from Rep. Grace Meng, D-N.Y., proposed \$2 billion to bolster student internet access, while another championed by several Senate Democrats led by Sen. Ed. Markey, D-Mass., would provide \$4 billion.

Beefing up students' internet access has been a top priority for several education advocacy groups since lawmakers passed the Coronavirus Act, Relief, and Economic Security (CARES) Act in late March without additional, dedicated funding to help students get online. Advocates say it's critical for the federal government to provide more resources to help close the digital divide that leaves millions of students without access to reliable internet.

Here are a few other notable provisions about the bill:

- The legislation states that HEROES money couldn't be used to "provide financial assistance to students to attend private elementary or secondary schools" except as required for students in special education and under IDEA. Although it might have little practical impact on how districts might use the money, it does underscore Democrats' desire to keep the funds out of any private school choice programs.
- The HEROES Act also seeks to nullify recent guidance from U.S. Secretary of Education Betsy DeVos about coronavirus relief and private schools. Under ESSA, districts must provide equitable services to certain groups of students (like those considered at risk of failing) in their attendance areas who attend private schools. The recent DeVos guidance says that all private school students are eligible for equitable services under the CARES Act, regardless of their status. But the HEROES Act says only students identified as eligible for those services under ESSA are eligible for equitable services.
- Unlike the CARES Act, there's no governor's fund in the new proposal that state executives could distribute at their discretion to K-12 and higher education that's included in the HEROES Act's state stabilization fund. There's also no dedicated set-aside for state education departments to use.
- Any HEROES grants not awarded by governors to school districts (or institutions of higher education) within two years must be returned to the education secretary.

The state stabilization fund "may be used to support hourly workers, such as education support professionals, classified school employees, and adjunct and contingent faculty," the bill says.

Note: Minor edits included for readability

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Note: A group of Democratic U.S. Senators are asking for almost \$12 billion in the next federal coronavirus aid bill to be earmarked for students with disabilities.

#### Democrats Ask for \$12 Billion for Special Education in Next Coronavirus Bill

Money would pay for extra staff to help students with disabilities catch up after schools reopen

By Carolyn Jones *EdSource*May 13, 2020

Fearing that special education students will fall substantially behind their peers as a result of prolonged school closures and distance learning, a group of Democratic U.S. Senators is asking for almost \$12 billion in the next federal coronavirus aid bill to be earmarked for those students.

The request, backed by California Senators Dianne Feinstein and Kamala Harris, would pay for tutors, aides, assessments, technology and other measures to help students in special education, many of whom have been disproportionately impacted by school closures because of the difficulty of providing needed therapies online.

"As we grapple with the impacts of COVID-19, and the resulting school closures, we must meet the needs of all students, including students most vulnerable to educational disruptions," the senators wrote. "To that end, we write to urge you to ensure that any future COVID-19 relief package protects the rights of students who experience disabilities and provides school districts with emergency funding so that educators are able to effectively serve these students during this unprecedented time."

Advocates in general welcomed the request. Since U.S. Secretary of Education Betsy DeVos in April ordered school districts to continue providing special education services during the school closures, some districts have been struggling to provide occupational, speech, physical and behavioral therapy virtually.

The result is that some students with disabilities — such as Down syndrome, cerebral palsy and autism — risk losing skills and falling behind. Under the federal Individuals with Disabilities Education Act, school districts are required to provide extra tutoring and other services to help those students catch up. The cost of those services would fall mostly to states and school districts, because the federal government only provides a fraction of the funding needed for schools to fully implement special education.

The \$12 billion would help offset those costs. And it's urgently needed, said Lauren Rhim, executive director of the National Center for Special Education in Charter Schools, a nationwide advocacy group.

"To say this (situation) is unprecedented is wholly inadequate. There is so much learning loss happening right now for all students, but especially those students in special education," Rhim said. "The sooner we can hire more staff and assess what services students will need, the better."

The stakes are high for students enrolled in special education because they rely on school services not just for academic support, but also for therapies that could propel them to college, employment and independent living, she said.

"What's often the case is that kids with disabilities are an afterthought (in education policy)," she said. "But no one relies more on an education to live a full life. It's often the difference between having a job, living independently, and not."

The newest coronavirus aid bill, Congress' fifth, is currently being negotiated in the House of Representatives. It's unclear how the Republican-controlled Senate will respond, but Republicans in the past have generally been supportive of special education. The Coronavirus Aid, Relief and Economic Security Act, signed March 27, originally called for broad waivers to special education law. But some Republicans agreed to strip that provision and turn over the decision to DeVos, who later opted to keep the law intact.

So far, federal aid related to the coronavirus has topped \$3 trillion, with \$1.6 billion so far expected for California schools. But none of the money has been set aside specifically for K-12 special education students.

The request, signed by 24 senators and addressed to Senate Majority Leader Mitch McConnell and Minority Leader Charles Schumer, asks for \$11 billion to be given as grants to states under the Individuals with Disabilities Education Act, the federal law that guarantees students a free public education suited to their abilities. It also calls for \$900 million for programs for infants, toddlers and preschoolers with disabilities, and an unspecified amount for training teachers in technological skills needed to improve their online lessons.

Sen. Patty Murray, D-Washington, a longtime advocate for special education policy and one of those who submitted the funding request, said that providing extra support for students with disabilities is "absolutely critical."

"I've been incredibly proud and inspired to see the creative and innovative ways that special education teachers are working to meet the needs of students with disabilities under the law. But more must be done to support their amazing work," she said. "I'll continue fighting to uphold the protections of IDEA and provide the funding necessary to ensure that students with disabilities and educators have the resources they need."

Separately, the Council of the Great City Schools, which represents 76 large urban school districts nationwide, last week sent a letter to Congressional leaders asking that extra money in the next coronavirus aid bill be reserved for special education students. The \$13 billion request is in addition to a request for \$175 billion to help school districts offset revenue losses.

"There's just a desperate need for funding. We're facing an extremely dire fiscal cliff for the upcoming school year," said Jeff Simering, director of legislative services for the organization. "And we're trying to protect the kids who are the most at risk academically, have the greatest need."

Given the partisan rancor in Congress, Simering is not optimistic that funding will be forthcoming.

"We're trying to underscore the desperate need," he said. "Hopefully they won't let us twist in the wind."

**BC Number AS-2** 

Date: May 22, 2020

From the Office of the Superintendent

To the Members of the Board of Education

Prepared by: Santino Danisi, Executive Officer

Cabinet Approval: Rucento

Regarding: Student Transfers Program Review

Phone Number: 457-3661

The purpose of this communication is to provide the Board an update in response to an inquiry at the May 06, 2020 Board meeting.

Initiated by the Deputy Superintendent, the Internal Auditors conducted a review of current policies and procedures related to the Student Transfer's program. The Student Transfer's Office processes nearly 15,000 applications each school year providing students options beyond their neighborhood school.

On September 03, 2019 the auditors presented their Internal Audit Review report to the Audit Committee. The Transfer's Office, in collaboration with other district partners, worked immediately to respond to the recommendations made in the report. Summarized below is the progress made in response to each recommendation.

1. A final ranked list should be maintained to capture all students applying to the Computech Middle School program, whether they previously attended a Fresno Unified school or not.

Progress update: Equity & Access maintains a ranked listing of all applicants to the program as recommended.

2. Implement a spot check control system to cross check data entered into the Atlas Student Information System to help reduce the risk of data entry errors.

Progress Update: Beginning in September 2019, staff implemented a quarterly review of data entered to test for and ensure accuracy.

3. Consider implementing an online application that captures information directly from the applicant online reducing the risk of data entry errors.

Progress Update: Collaborative efforts are underway between staff from the Transfer's Office and Information Technology with plans to create an online application. This enhancement will build off of the newly implemented online enrollment capabilities.

4. Even in instances where the number of seats available exceeds the number of applicants, consider running a lottery in order to reduce the volume of manual placement transactions.

Progress Update: This change in business process was implemented as recommended beginning with application placements for the 2020/21 school year.

5. Consider utilizing a separate code to identify administrative placements made that requires the approval of two users.

Progress Update: A unique code is applied in the system to distinguish these type of student placements, with the ability for proper documentation and approval levels as recommended. These placements can now be tracked and monitored individually and as a group.

6. Review and update current Board Policy and Administrative Regulations.

Progress Update: Board Policy 5116 was updated on December 18, 2019 and Administrative Regulation 5116 on January 21, 2020.

If you have any questions or require further information, please contact Santino Danisi at 457-3661.

Approved by Superintendent		
Robert G. Nelson Ed.D.	John D. Telon	Date: 05/22/2020

**BC Number EA-1** 

From the Office of the Superintendent

To the Members of the Board of Education

Prepared by: Kristi Imberi-Olivares, Director

Cabinet Approval:

Regarding: Student Connectivity Tool Update Week 1

Date: May 22, 2020

Phone Number: 457-3896

The purpose of this communication is to provide the Board information regarding the Student Connectivity Tool (SCT) in Gradebook. This tool is our district's latest phase of providing supports across the system. The SCT is meant to collect high-level, actionable data to quickly identify students who may need additional support or outreach from our schools. This tool was built to help hone school site actions and encourage dialogue toward better supporting students during distance learning. The SCT also enables school sites and teachers to more effectively monitor student accessibility to interaction opportunities and to identify students who have a need that requires follow-up. This information is driven through a student-focused lens. The attached infographic includes data on the following three SCT assignments:

- Assignment 1 Teacher Outreach focuses on teacher-oriented actions that provide a contact
  opportunity for students, such as a scheduled Teams meeting or sending a mass email to
  students.
- Assignment 2 Student Interaction captures whether and how students are interacting with the multiple learning opportunities provided to them.
- Assignment 3 Student Follow-Up focuses on student needs, such as technology or counseling support, that enables a site to respond to and act on.

While reviewing the information, it is important to keep in mind that students in secondary (grades 7<sup>th</sup> through 12<sup>th</sup>) are duplicated in the data due to having multiple courses. During the week of May 11<sup>th</sup>, ninety-nine percent (99%) of teachers who completed a "Teacher Outreach" entry this week provided outreach to students. In forty-three percent (43%) of courses, students interacted with an available learning opportunity during this week. There are multiple reasons why students may not be interacting with the available opportunities. If a student is not showing up to three (3) of their classes, it may be because they have a passing grade, they may be prioritizing which courses to focus on to improve a grade, or they may be some other barrier making it difficult to engage in an available learning opportunities. Currently, there are eighty-six percent (86%) of secondary students have a passing grade in their course who are not interacting with their course(s). Further, of the secondary students who are not interacting with their courses, fourteen percent (14%) are failing at their course(s). In addition, fifteen percent (15%) of students were identified as having a need that includes follow-up.

As we look through a student-focused lens at the information available in the SCT, we are continuing to think about questions such as, of the students who are not interacting with learning opportunities, how many are failing their course and what can we do about it? Do students have a passing grade in the course and may be prioritizing other courses? Are our students experiences environmental barriers impeding them from engaging in learning? How many students have disconnected phone numbers and

how can we work with staff to ensure we get updated phone numbers to connect with these students and families? How do we prioritize which students we target first – is it our vulnerable groups such as foster and homeless youth or our lowest performing group of students who are failing their courses? The ultimate purpose of the data is to have a systemic data set that can help drive targeted actions at the sites and district to ensure our students continue to engage in learning.

Additionally, included in this communication is a district-level report by grade level and student group.

If you have further questions or require additional information, please contact Lindsay Sanders at 457-3471.

# Fresno Unified School District Student Connectivity Tool (SCT)

99%

of teachers who completed an entry this week reported providing outreach to their students

43%

of students interacted with an available learning opportunity

15%

of students have an identified need that will include follow-up

#### **SCT ASSIGNMENTS**

Assignment #1

Teacher Outreach

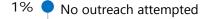
Assignment #2

Student Interaction

Assignment #3 Student Follow-Up

Using a common process to collect data centrally provides our system the opportunity to assist with student follow up needs, actively pursue students who are not engaging, and communicate to parents and students. Three weekly assignments were created and are pushed out in gradebook weekly. Teachers are using guiding rubrics to enter into those 3 assignments every week.

#### TEACHER OUTREACH



3% Updated resources/assignments available to students

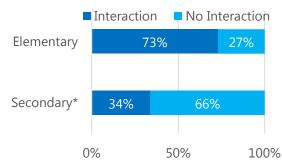
18% Sent a mass communication to all families/students

3% Called individual family/student and left a message

Conducted a contact opportunity, such as a Zoom meeting

Conducted a contact opportunity and one or more of the other outreach opportunities

#### STUDENT INTERACTION



\*Students in secondary have duplicates due to multiple courses

### STUDENT FOLLOW-UP

Students reported the following follow-up needs

No follow-up needed or follow-up unknown









Note: This information includes duplicate students as students may have more than one need

23% of students have no teacher entry in both Teacher Outreach and Student Interaction. Note: This does not mean that students have not been contacted. This is an indication that entries have not been made. Site leaders will follow-up to ensure that accurate data is collected.

#### **Overall District: All Students by Student Group**

	Student	Interaction		Student	Follow-Up		
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
African American	41.4%	58.6%	82.0%	6.0%	0.7%	6.3%	5.1%
American Indian or Alaskan Native	44.5%	55.5%	83.4%	6.8%	0.9%	6.4%	2.5%
Asian	39.7%	60.3%	86.5%	3.9%	1.0%	5.1%	3.6%
Filipino	48.3%	51.7%	90.1%	1.9%	0.9%	3.8%	3.3%
Hispanic or Latino	42.3%	57.7%	84.4%	4.0%	1.1%	6.0%	4.5%
Pacific Islander	44.6%	55.4%	86.5%	3.8%	1.7%	3.8%	4.1%
White	44.4%	55.6%	87.6%	3.3%	0.8%	4.3%	4.0%
Two or More Races	47.8%	52.2%	86.1%	4.6%	0.6%	5.0%	3.7%
English Learners	44.1%	55.9%	80.0%	5.1%	2.8%	7.5%	4.7%
Foster Youth	47.5%	52.5%	79.6%	6.1%	1.1%	6.3%	7.0%
Homeless Youth	31.5%	68.5%	76.0%	9.3%	1.4%	7.8%	5.6%
Socioeconomically Disadvantaged	41.6%	58.4%	84.0%	4.4%	1.1%	6.0%	4.5%
Students with Disabilities	46.9%	53.1%	79.9%	5.7%	2.0%	7.1%	5.3%

#### **Overall District: All Students by Grade Level**

	Student	Interaction		Student	Follow-Up		
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
Preschool	2.1%	0.5%	80.4%	7.0%	0.9%	10.0%	1.7%
тк	1.0%	0.3%	80.8%	6.6%	2.4%	9.6%	0.5%
Kindergarten	4.8%	1.3%	77.9%	10.4%	1.6%	8.1%	2.1%
Grade 1	4.8%	1.3%	76.1%	11.0%	2.4%	8.2%	2.3%
Grade 2	5.0%	1.2%	73.9%	8.9%	3.1%	11.7%	2.4%
Grade 3	5.0%	1.2%	75.5%	8.3%	2.0%	10.2%	4.0%
Grade 4	5.1%	1.3%	77.0%	9.4%	2.3%	8.1%	3.2%
Grade 5	5.1%	1.4%	84.4%	7.2%	1.6%	4.0%	2.9%
Grade 6	5.9%	2.0%	85.2%	5.4%	1.4%	6.1%	1.9%
Grade 7	13.3%	16.3%	85.1%	3.3%	1.0%	6.6%	4.0%
Grade 8	11.9%	16.9%	89.3%	3.7%	0.2%	4.9%	1.9%
Grade 9	10.4%	17.4%	86.5%	2.5%	0.6%	4.1%	6.3%
Grade 10	9.0%	15.3%	81.9%	3.2%	1.4%	5.7%	7.7%
Grade 11	8.5%	12.9%	87.9%	2.0%	0.8%	4.4%	4.8%
Grade 12	7.9%	10.7%	88.7%	1.6%	0.6%	4.0%	5.1%

#### **African American Students by Grade Level**

	Student	Interaction		Student Follow-Up			
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
All African American Students	41.4%	58.6%	82.0%	6.0%	0.7%	6.3%	5.1%
Preschool	1.2%	0.6%	67.4%	19.7%	0.0%	9.1%	3.8%
тк	1.0%	0.4%	78.1%	8.3%	3.1%	10.4%	0.0%
Kindergarten	4.3%	2.3%	69.6%	17.1%	0.2%	9.6%	3.4%
Grade 1	4.5%	2.0%	68.1%	16.2%	0.4%	11.6%	3.7%
Grade 2	4.1%	2.0%	69.0%	17.8%	0.7%	10.6%	1.9%
Grade 3	4.7%	1.6%	70.5%	13.1%	0.2%	10.6%	5.6%
Grade 4	5.0%	1.7%	71.8%	16.1%	0.2%	8.5%	3.5%
Grade 5	4.6%	1.4%	77.6%	10.0%	0.7%	6.3%	5.4%
Grade 6	5.2%	1.9%	83.5%	7.1%	0.6%	6.1%	2.7%
Grade 7	14.7%	16.5%	82.1%	4.1%	0.9%	7.6%	5.3%
Grade 8	11.4%	16.3%	88.1%	4.8%	0.1%	5.0%	2.0%
Grade 9	11.3%	17.6%	84.3%	3.6%	0.8%	4.0%	7.3%
Grade 10	10.6%	14.5%	83.8%	3.6%	1.5%	4.6%	6.5%
Grade 11	8.9%	11.4%	85.3%	3.2%	1.0%	5.2%	5.4%
Grade 12	8.7%	10.0%	84.2%	1.7%	0.4%	6.3%	7.5%

#### American Indian or Alaskan Native Students by Grade Level

	Student	Interaction		Student	Follow-Up		
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
All American Indian or Alaskan Native Students	92.1%	7.9%	83.4%	6.8%	0.9%	6.4%	2.5%
Preschool	1.2%	1.1%	57.1%	21.4%	0.0%	14.3%	7.1%
тк	1.0%	0.2%	100.0%	0.0%	0.0%	0.0%	0.0%
Kindergarten	4.3%	1.3%	68.6%	17.1%	2.9%	11.4%	0.0%
Grade 1	4.5%	1.8%	71.4%	14.3%	2.9%	11.4%	0.0%
Grade 2	4.1%	1.7%	63.2%	18.4%	0.0%	13.2%	5.3%
Grade 3	4.7%	1.3%	71.9%	12.5%	6.3%	9.4%	0.0%
Grade 4	5.0%	1.5%	71.0%	16.1%	0.0%	9.7%	3.2%
Grade 5	4.6%	1.1%	80.0%	8.0%	4.0%	8.0%	0.0%
Grade 6	5.2%	1.7%	69.4%	13.9%	2.8%	13.9%	0.0%
Grade 7	14.7%	17.2%	84.7%	4.9%	1.4%	6.9%	2.1%
Grade 8	11.4%	19.3%	86.5%	4.1%	0.0%	8.8%	0.6%
Grade 9	11.3%	10.3%	92.8%	2.9%	0.0%	0.0%	4.4%
Grade 10	10.6%	17.4%	87.0%	5.3%	0.8%	2.3%	4.6%
Grade 11	8.9%	13.8%	91.7%	2.8%	0.0%	2.8%	2.8%
Grade 12	8.7%	10.5%	90.8%	2.3%	0.0%	2.3%	4.6%

#### **Asian Students by Grade Level**

	Student	Interaction		Student Follow-Up				
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up	
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%	
All Asian Students	35.4%	64.6%	86.5%	3.9%	1.0%	5.1%	3.6%	
Preschool	2.3%	0.7%	79.2%	7.4%	1.1%	10.8%	1.5%	
тк	1.2%	0.3%	86.1%	3.7%	3.7%	5.8%	0.7%	
Kindergarten	6.3%	1.3%	74.8%	10.7%	1.6%	11.2%	1.6%	
Grade 1	5.9%	1.4%	82.4%	8.6%	3.0%	5.2%	0.8%	
Grade 2	6.1%	1.4%	75.3%	8.3%	3.1%	10.6%	2.8%	
Grade 3	5.3%	1.0%	79.9%	6.0%	2.8%	8.2%	3.0%	
Grade 4	5.4%	1.3%	71.5%	12.9%	2.6%	8.8%	4.3%	
Grade 5	5.3%	1.2%	84.3%	9.1%	1.4%	3.4%	2.0%	
Grade 6	5.2%	1.4%	83.4%	6.6%	2.1%	7.2%	0.8%	
Grade 7	12.8%	14.2%	84.4%	3.5%	0.6%	7.2%	4.3%	
Grade 8	10.5%	15.9%	90.0%	2.8%	0.4%	5.0%	1.8%	
Grade 9	10.5%	15.8%	90.2%	2.1%	0.4%	2.8%	4.4%	
Grade 10	8.2%	15.9%	85.0%	2.9%	0.9%	4.8%	6.4%	
Grade 11	6.7%	15.0%	90.3%	1.6%	0.5%	3.6%	3.9%	
Grade 12	8.3%	13.4%	92.2%	2.2%	0.5%	2.2%	2.9%	

#### Filipino Students by Grade Level

	Student	Interaction		Student	t Follow-Up		
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
All Filipino Students	48.3%	51.7%	90.1%	1.9%	0.9%	3.8%	3.3%
Preschool	1.4%	N/A	100.0%	0.0%	0.0%	0.0%	0.0%
тк	0.7%	0.3%	100.0%	0.0%	0.0%	0.0%	0.0%
Kindergarten	3.2%	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%
Grade 1	2.8%	0.3%	100.0%	0.0%	0.0%	0.0%	0.0%
Grade 2	2.5%	1.6%	91.7%	8.3%	0.0%	0.0%	0.0%
Grade 3	5.6%	1.0%	89.5%	0.0%	0.0%	10.5%	0.0%
Grade 4	3.9%	0.7%	92.3%	0.0%	7.7%	0.0%	0.0%
Grade 5	3.9%	0.3%	92.3%	0.0%	0.0%	7.7%	0.0%
Grade 6	5.3%	1.3%	94.1%	5.9%	0.0%	0.0%	0.0%
Grade 7	17.5%	17.4%	91.1%	2.0%	2.0%	2.0%	3.0%
Grade 8	11.6%	14.8%	90.9%	5.2%	0.0%	1.3%	2.6%
Grade 9	9.1%	16.4%	91.4%	1.4%	0.0%	4.3%	2.9%
Grade 10	4.9%	17.7%	82.1%	1.5%	1.5%	6.0%	9.0%
Grade 11	14.0%	13.1%	87.2%	1.3%	1.3%	6.4%	3.9%
Grade 12	13.7%	15.1%	91.4%	0.0%	0.0%	4.9%	3.7%

#### **Hispanic or Latino Students by Grade Level**

	Student	Interaction		Student	Follow-Up		
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
All Hispanic or Latino Students	42.3%	57.7%	84.4%	4.0%	1.1%	6.0%	4.5%
Preschool	2.3%	0.5%	80.7%	6.0%	1.1%	10.6%	1.7%
тк	1.0%	0.2%	79.9%	7.2%	2.3%	10.2%	0.4%
Kindergarten	4.7%	1.2%	78.6%	9.7%	2.0%	7.8%	1.9%
Grade 1	4.8%	1.3%	75.2%	11.2%	2.8%	8.3%	2.4%
Grade 2	5.0%	1.1%	72.8%	8.3%	3.9%	13.0%	2.0%
Grade 3	5.1%	1.2%	74.9%	8.2%	2.3%	10.6%	4.0%
Grade 4	5.3%	1.2%	77.5%	8.2%	2.6%	8.7%	3.0%
Grade 5	5.0%	1.3%	83.7%	7.3%	2.0%	4.2%	2.8%
Grade 6	6.0%	1.9%	84.0%	5.6%	1.6%	6.7%	2.1%
Grade 7	13.7%	16.7%	84.9%	3.3%	1.0%	6.9%	4.0%
Grade 8	12.3%	17.1%	89.3%	3.6%	0.2%	4.9%	2.1%
Grade 9	10.0%	17.4%	85.9%	2.4%	0.6%	4.4%	6.7%
Grade 10	8.7%	15.4%	81.2%	3.1%	1.4%	6.2%	8.0%
Grade 11	8.4%	12.9%	87.7%	2.0%	0.8%	4.5%	5.0%
Grade 12	7.7%	10.5%	88.3%	1.5%	0.7%	4.1%	5.5%

#### **Pacific Islander Students by Grade Level**

	Student	Interaction		Student	Follow-Up		
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
All Pacific Islander Students	44.6%	55.4%	86.5%	3.8%	1.7%	3.8%	4.1%
Preschool	3.2%	2.1%	70.0%	20.0%	0.0%	10.0%	0.0%
тк	0.3%	0.2%	100.0%	0.0%	0.0%	0.0%	0.0%
Kindergarten	3.7%	1.9%	52.4%	14.3%	14.3%	14.3%	4.8%
Grade 1	4.0%	1.2%	84.2%	10.5%	0.0%	5.3%	0.0%
Grade 2	2.6%	0.9%	69.2%	15.4%	7.7%	0.0%	7.7%
Grade 3	3.2%	1.2%	76.5%	17.7%	0.0%	5.9%	0.0%
Grade 4	3.2%	0.7%	85.7%	0.0%	0.0%	14.3%	0.0%
Grade 5	15.8%	6.7%	93.6%	3.9%	0.0%	1.3%	1.3%
Grade 6	6.0%	6.9%	92.2%	3.9%	2.0%	0.0%	2.0%
Grade 7	11.5%	17.8%	89.3%	2.7%	1.8%	3.6%	2.7%
Grade 8	7.5%	6.5%	92.3%	0.0%	1.9%	3.9%	1.9%
Grade 9	9.8%	13.7%	86.2%	1.1%	3.2%	1.1%	8.5%
Grade 10	5.5%	15.3%	85.0%	3.8%	1.3%	2.5%	7.5%
Grade 11	11.2%	13.0%	90.2%	1.1%	1.1%	4.4%	3.3%
Grade 12	12.6%	12.0%	85.0%	2.2%	0.0%	6.5%	6.5%

#### White Students by Grade Level

	Student	Interaction		Student	Follow-Up		
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
All White Students	43.0%	57.0%	87.6%	3.3%	0.8%	4.3%	4.0%
Preschool	1.1%	0.2%	91.8%	2.5%	0.0%	4.9%	0.8%
TK	0.9%	0.2%	84.1%	5.7%	2.3%	6.8%	1.1%
Kindergarten	4.6%	1.1%	85.4%	7.9%	0.0%	5.0%	1.8%
Grade 1	4.3%	1.0%	83.0%	6.9%	1.0%	7.7%	1.4%
Grade 2	5.1%	1.1%	82.8%	6.0%	0.6%	5.8%	4.8%
Grade 3	4.8%	0.9%	80.0%	5.9%	0.9%	8.9%	4.3%
Grade 4	4.9%	1.1%	82.4%	8.8%	1.5%	4.3%	3.0%
Grade 5	6.0%	2.2%	91.2%	4.3%	0.5%	1.5%	2.6%
Grade 6	7.9%	3.7%	93.1%	2.7%	0.3%	3.0%	0.9%
Grade 7	12.0%	14.2%	89.4%	1.9%	1.3%	3.9%	3.4%
Grade 8	12.5%	17.0%	90.4%	3.7%	0.0%	4.5%	1.3%
Grade 9	11.6%	18.8%	88.3%	2.3%	0.7%	3.4%	5.4%
Grade 10	10.2%	15.0%	81.2%	4.4%	1.5%	4.3%	8.6%
Grade 11	8.1%	12.8%	87.9%	1.7%	0.8%	5.0%	4.6%
Grade 12	6.1%	10.7%	90.3%	0.8%	0.8%	4.0%	4.0%

#### Two or More Races Students by Grade Level

	Student	Interaction		Student Follow-Up				
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up	
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%	
All Two or More Races Students	44.4%	55.6%	86.1%	4.6%	0.6%	5.0%	3.7%	
Preschool	3.1%	0.5%	88.8%	7.9%	0.0%	3.4%	0.0%	
тк	1.5%	0.6%	77.4%	5.7%	0.0%	15.1%	1.9%	
Kindergarten	6.8%	1.9%	79.9%	10.3%	0.5%	6.1%	3.3%	
Grade 1	6.3%	1.5%	76.7%	11.4%	1.0%	8.3%	2.6%	
Grade 2	6.2%	1.5%	80.8%	7.3%	0.0%	9.3%	2.6%	
Grade 3	5.6%	1.6%	77.3%	9.7%	0.6%	8.5%	4.0%	
Grade 4	4.8%	1.6%	80.1%	9.9%	2.5%	3.1%	4.4%	
Grade 5	5.6%	1.4%	87.4%	6.0%	0.0%	3.6%	3.0%	
Grade 6	6.0%	2.3%	87.7%	4.9%	0.5%	4.9%	2.0%	
Grade 7	13.7%	17.1%	86.5%	3.7%	1.0%	5.1%	3.8%	
Grade 8	11.5%	19.2%	88.7%	4.8%	0.0%	5.4%	1.2%	
Grade 9	10.4%	19.4%	88.4%	3.0%	0.5%	2.5%	5.6%	
Grade 10	7.0%	12.7%	84.3%	2.8%	0.6%	6.1%	6.3%	
Grade 11	5.8%	9.6%	89.9%	0.7%	1.5%	3.9%	4.1%	
Grade 12	5.7%	9.0%	90.2%	2.6%	0.0%	3.3%	3.9%	

#### **English Learner Students by Grade Level**

	Student	Interaction	Student Follow-Up				
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
All English Learner Students	44.1%	55.9%	80.0%	5.1%	2.8%	7.5%	4.7%
Preschool	N/A	N/A	N/A	N/A	N/A	N/A	N/A
тк	1.7%	0.5%	78.0%	6.5%	6.5%	8.6%	0.3%
Kindergarten	7.0%	1.9%	74.3%	9.2%	4.6%	10.2%	1.7%
Grade 1	7.8%	2.4%	73.0%	10.5%	6.2%	8.5%	1.9%
Grade 2	7.4%	1.9%	67.7%	7.2%	8.2%	14.4%	2.5%
Grade 3	6.1%	1.7%	69.8%	7.4%	6.2%	13.0%	3.7%
Grade 4	5.5%	1.9%	69.1%	11.9%	5.6%	10.4%	3.0%
Grade 5	6.5%	1.7%	78.8%	8.4%	4.0%	6.0%	2.9%
Grade 6	5.8%	2.1%	79.0%	8.0%	3.9%	7.5%	1.6%
Grade 7	14.0%	18.4%	81.9%	3.8%	1.5%	8.7%	4.2%
Grade 8	10.8%	15.5%	86.6%	4.4%	1.1%	4.7%	3.3%
Grade 9	8.6%	17.2%	81.9%	2.8%	1.1%	5.8%	8.4%
Grade 10	6.8%	14.5%	77.9%	3.7%	2.9%	8.1%	7.4%
Grade 11	6.0%	11.6%	83.9%	3.6%	1.8%	5.4%	5.3%
Grade 12	6.0%	8.6%	84.6%	2.9%	2.0%	4.8%	5.7%

#### Foster Students by Grade Level

	Student	Interaction		Student	Follow-Up		
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
All Foster Students	47.5%	52.5%	79.6%	6.1%	1.1%	6.3%	7.0%
Preschool	0.5%	0.3%	75.0%	12.5%	0.0%	12.5%	0.0%
тк	1.1%	0.2%	83.3%	0.0%	8.3%	8.3%	0.0%
Kindergarten	3.5%	2.2%	65.5%	14.6%	5.5%	10.9%	3.6%
Grade 1	4.2%	2.7%	74.6%	17.9%	0.0%	4.5%	3.0%
Grade 2	5.2%	2.7%	71.4%	19.5%	1.3%	7.8%	0.0%
Grade 3	4.7%	2.7%	69.4%	13.9%	0.0%	6.9%	9.7%
Grade 4	6.0%	1.8%	68.4%	13.2%	0.0%	13.2%	5.3%
Grade 5	4.7%	1.6%	79.0%	9.7%	1.6%	4.8%	4.8%
Grade 6	3.2%	1.5%	72.1%	11.6%	0.0%	9.3%	7.0%
Grade 7	15.6%	16.6%	83.3%	2.9%	0.0%	7.5%	6.2%
Grade 8	15.1%	17.2%	86.3%	7.3%	0.0%	5.1%	1.3%
Grade 9	13.3%	16.9%	78.8%	3.0%	1.7%	5.7%	10.8%
Grade 10	11.1%	13.4%	81.2%	3.8%	2.5%	3.8%	8.8%
Grade 11	7.2%	12.7%	78.5%	0.5%	2.0%	7.0%	12.0%
Grade 12	4.7%	7.5%	83.3%	0.8%	0.0%	3.3%	12.5%

#### **Homeless Students by Grade Level**

	Student	Interaction		Student Follow-Up				
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up	
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%	
All Homeless Students	31.5%	68.5%	76.0%	9.3%	1.4%	7.8%	5.6%	
Preschool	1.3%	0.3%	50.0%	20.0%	0.0%	30.0%	0.0%	
тк	1.0%	0.2%	85.7%	14.3%	0.0%	0.0%	0.0%	
Kindergarten	5.0%	1.8%	64.4%	24.4%	4.4%	4.4%	2.2%	
Grade 1	3.8%	2.6%	56.3%	29.2%	0.0%	6.3%	8.3%	
Grade 2	5.7%	2.2%	58.2%	20.0%	1.8%	20.0%	0.0%	
Grade 3	4.6%	2.5%	65.4%	15.4%	1.9%	17.3%	0.0%	
Grade 4	5.0%	2.6%	63.6%	20.0%	3.6%	5.5%	7.3%	
Grade 5	5.2%	2.7%	58.2%	21.8%	1.8%	12.7%	5.5%	
Grade 6	5.0%	2.9%	72.9%	13.6%	1.7%	10.2%	1.7%	
Grade 7	15.7%	19.7%	79.7%	5.3%	0.3%	9.3%	5.3%	
Grade 8	13.8%	19.2%	83.8%	7.8%	0.4%	4.9%	3.2%	
Grade 9	9.4%	13.6%	76.2%	9.4%	0.5%	4.5%	9.4%	
Grade 10	4.6%	8.1%	74.6%	6.1%	3.5%	7.0%	8.8%	
Grade 11	7.1%	10.2%	78.7%	4.7%	2.0%	10.0%	4.7%	
Grade 12	12.8%	11.5%	83.1%	1.5%	2.1%	4.6%	8.7%	

#### Socioeconomically Disadvantaged (SED) Students by Grade Level

	Student	Interaction		Student	Follow-Up		
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
All SED Students	41.6%	58.4%	84.0%	4.4%	1.1%	6.0%	4.5%
Preschool	1.6%	0.4%	78.1%	8.5%	1.2%	10.5%	1.7%
тк	1.0%	0.3%	80.3%	7.4%	2.7%	9.2%	0.5%
Kindergarten	4.8%	1.4%	76.5%	11.2%	1.7%	8.5%	2.1%
Grade 1	5.0%	1.4%	75.1%	11.9%	2.4%	8.3%	2.2%
Grade 2	5.2%	1.3%	72.5%	9.4%	3.3%	12.5%	2.3%
Grade 3	5.2%	1.3%	74.2%	8.8%	2.2%	10.8%	4.0%
Grade 4	5.4%	1.4%	75.9%	10.0%	2.4%	8.5%	3.3%
Grade 5	5.0%	1.4%	82.5%	8.2%	1.9%	4.3%	3.1%
Grade 6	5.9%	1.9%	83.4%	6.2%	1.6%	6.7%	2.1%
Grade 7	13.8%	16.9%	84.3%	3.6%	1.0%	7.0%	4.1%
Grade 8	12.2%	17.0%	88.8%	4.0%	0.2%	5.0%	2.1%
Grade 9	10.4%	17.4%	85.9%	2.6%	0.6%	4.3%	6.5%
Grade 10	8.8%	15.3%	81.6%	3.3%	1.4%	6.0%	7.7%
Grade 11	8.0%	12.3%	87.6%	2.1%	0.8%	4.5%	5.0%
Grade 12	7.7%	10.2%	88.3%	1.7%	0.6%	4.1%	5.4%

#### Students with Disabilities by Grade Level

	Student	Interaction		Student	Follow-Up		
	Interaction	No Interaction	No follow-up needed or follow-up unknown	Phone disconnected or unavailable	Translation follow-up	Technology follow-up	Counseling follow-up
All Students	42.6%	57.4%	84.8%	4.1%	1.0%	5.7%	4.4%
All Students with Disabilities	46.9%	53.1%	79.9%	5.7%	2.0%	7.1%	5.3%
Preschool	2.4%	0.6%	85.9%	6.9%	1.3%	5.3%	0.7%
тк	0.9%	0.2%	85.3%	4.1%	0.8%	9.0%	0.8%
Kindergarten	4.0%	1.3%	77.9%	11.4%	1.6%	7.1%	2.0%
Grade 1	4.1%	1.2%	76.0%	8.6%	2.7%	9.7%	3.1%
Grade 2	4.4%	1.4%	73.9%	8.0%	2.8%	13.0%	2.3%
Grade 3	4.9%	1.5%	75.6%	8.5%	2.7%	9.2%	4.0%
Grade 4	5.2%	1.7%	74.1%	11.5%	2.6%	8.5%	3.3%
Grade 5	5.3%	1.6%	81.0%	8.5%	1.8%	4.6%	4.1%
Grade 6	5.2%	1.9%	76.9%	8.7%	2.0%	9.5%	3.0%
Grade 7	15.3%	18.8%	80.6%	5.0%	1.1%	7.8%	5.5%
Grade 8	12.1%	16.3%	84.2%	6.0%	0.9%	5.1%	3.8%
Grade 9	10.8%	17.8%	80.6%	4.5%	2.1%	5.2%	7.6%
Grade 10	9.7%	13.7%	76.4%	4.3%	3.0%	8.0%	8.4%
Grade 11	7.5%	12.2%	80.8%	4.2%	3.1%	7.3%	4.7%
Grade 12	8.3%	9.7%	81.5%	3.2%	2.5%	6.5%	6.3%

**BC Number EA-2** 

From the Office of the Superintendent

To the Members of the Board of Education

Prepared by: Deanna/Mathies, Executive Director

Cabinet Approval;

Regarding: Early Learning Enrollment

Date: May 22,2020

Phone Number: 457-3416

The purpose of this communication is to provide the Board actions taken to serve our community in enrolling Fresno Unified youngest learners during the shelter in place governance.

On March 13, 2020, the process map in place for the 2020/21 enrollment season was shifted to supporting families using a virtual platform and providing services over the phone. All 300 scheduled in person appointments for the first 2 weeks of April were moved to phone and virtual appointments. The paper version of the enrollment packet was converted to an online fillable form. Detailed video tutorials and directions in English and Spanish were developed for parents to guide them through the remote application process.

In addition, every family has an assigned staff member to support them from the beginning of the enrollment process until the child is enrolled. An appointment reminder phone call is made to every family. Parents are encouraged to visit the **Early Learning Website** prior to their appointment and fill out as many forms as possible. Supporting documents can be emailed or mailed.

As of May 12,2020, there have been 447 families provisionally enrolled in preschool for the 2020/21 school year.

Approved by Superintendent		0.5 //	20/202
Robert G. Nelson Ed.D.	Loht D. Telon	Date: <u>05/2</u>	22/2020

**BC Number EA-3** 

Date: May 22, 2019

From the Office of the Superintendent

To the Members of the Board of Education

Prepared by: Deanna Mathies, Executive Officer, Early Learning

Brian Beck, Assistant Superintendent, Special Ed

Cabinet Approval:

Regarding: Inclusive Early Education and Expansion Program

Phone Number: 457-3687

The purpose of this communication is to provide the Board information regarding a Proposed Award Amount from the California Department of Education, Early Learning and Care Division for the Inclusive Early Education and Expansion Program (IEEEP) Grant. Submission for this grant was a multi-department collaboration between Early Learning, Special Education, Grants, and Facilities to target the following areas— Adaptive Equipment, Facilities, and Professional Development with a goal to increase access to inclusive early learning programs for young children (birth – 5 years old) with disabilities, including children with severe disabilities.

The IEEEP will assist in addressing the areas of need identified in the report from the Council of Great City Schools (CGCS) and present opportunities for improvement including expanding inclusive settings for preschoolers and Least Restrictive Environments for children in Special Day Class's and enhancing the transition of infants/toddlers into school-based settings. (CGCS pages 84 – 85)

The goal of this grant is to increase meaningful access to inclusive settings for all children by providing individualized and appropriate supports with a focus on building capacity within FUSD departments to become a more collaborative and inclusive organization.

The table below outlines the proposed increase in both inclusive preschool sites and the number of placements for three and four-year-olds identified with special needs beginning with the upcoming school year:

School Year	Inclusive Preschool Sites	Number of Placements for Children with Special Needs
2020/21	11	75
2021/22	16	125
2022/23	24	205
2023/24	28	225

Approved by Superintendent		05/00/0000
Robert G. Nelson Ed.D.	John D. Felow	Date: 05/22/2020

**BC Number OS-1** 

Date: May 22, 2020

Phone Number: 457-3134

From the Office of the Superintendent

To the Members of the Board of Education

Prepared by: Karin Temple, Chief Operating Officer

Cabinet Approval: Karple

Regarding: Summer Meals Program

The purpose of this communication is to provide the Board information regarding the district's plan to provide nutritious meals to students and community at 22 schools during the summer break period. Some current meal distribution sites will be closed, and others opened, to accommodate planned summer maintenance and facilities projects. The priority continues to be safety for our employees providing this service and for those accessing the meals, while meeting this essential need.

Summer meal sites and details are provided below:

Elementary Schools	Middle Schools	High Schools
Addams	Fort Miller	Bullard
Birney	Hamilton	Duncan
Columbia	Kings Canyon	Edison
Ewing	Sequoia	Hoover
Figarden	Tehipite	Sunnyside
Lane	Terronez	
Lincoln	Tioga	
Slater	Wawona	
	Yosemite	

- Summer meals program starts June 8
  - o Meals for two days will be provided on May 22 to cover for the May 25 district holiday
  - Current meal program ends June 4, the last day of school
  - o Meals for two days will be provided on June 4 to cover for June 5 (no meal distribution)
  - Meals for two days will be provided on July 2 to cover for the July 3 district holiday
  - Planned to continue through August 14, based on August 17 scheduled school opening
- Summer meals will be served 8:00-9:30 a.m.
- Breakfast and lunch will be provided at the same time

The summer meals program is intended to serve children 1-18; however, in recognition of the impact of the COVID-19 crisis on our community, meals will continue to be provided to adults upon request. The unreimbursed cost for adult meals is estimated at \$3.4 million from March 16 through August 14. Staff have been in contact with the City of Fresno to request its support of the cost of adult meals.

If you have further questions or require additional information, please contact Karin Temple at 457-3134.

Approved by Superintendent		05/02/2020	
Robert G. Nelson Ed.D.	Lobe D. Telon	Date: 05/22/2020	

**BC Number OS-2** 

From the Office of the Superintendent

To the Members of the Board of Education

Prepared by: Karin Temple, Chief Operating Officer

Cabinet Approval: Karengle

Date: May 22, 2020

Phone Number: 457-3134

Regarding: Citizens' Bond Oversight Committee - May 21, 2020 Meeting Materials

The purpose of this communication is to provide the Board reports and information that would have been presented at the May 21, 2020 Citizens' Bond Oversight Committee (CBOC) meeting, which was cancelled due to current conditions. These meeting materials were mailed to CBOC members and are posted on the district's website:

- February 20, 2020 Meeting Draft Minutes
- Projects Update Presentation
- Project/Expenditure Reports for Measure Q and Measure X
- Quarterly Report of Agreed-Upon Procedures for Measure X (Measure Q was completely expended during the previous quarter)
- May 1, 2020 Board Communication: Facility Improvement Projects Update
- May 6, 2020 Board Meeting, Agenda Item A-5: Adopt Resolution 19-39, to Certify Measure M Bond Election and Designate Existing Citizens' Bond Oversight Committee to Act as Such for Measure M

Action items from the May 21 meeting will be on the agenda for the August 20, 2020 CBOC meeting, assuming it takes place. The May meeting traditionally includes a tour of bond-funded projects around the district, and we hope to do that in August if possible.

If you have further questions or require additional information, please contact Karin Temple at 457-3134.

Approved by Superintendent			
Robert G. Nelson Ed.D	Lobel D. Telon	Date: 05/22/2020	



Preparing Career Ready Graduates

#### BOARD OF EDUCATION

Keshia Thomas, President
Valerie F. Davis, Clerk
Claudia Cazares
Genoveva Islas
Elizabeth Jonasson Rosas
Carol Mills, J.D.
Major Terry Slatic USMC (Retired)

SUPERINTENDENT

Robert G. Nelson, Ed.D.

May 20, 2020

Members of the Citizens' Bond Oversight Committee,

As I communicated in a May 14 email, due to current conditions the May 21, 2020 CBOC meeting is cancelled. Materials that would have been presented at the meeting are enclosed for your review:

- February 20, 2020 Meeting Draft Minutes
- Projects Update Presentation
- Project/Expenditure Reports for Measure Q and Measure X
- Quarterly Report of Agreed-Upon Procedures for Measure X (Measure Q was completely expended during the previous quarter)
- May 1, 2020 Board Communication: Facility Improvement Projects Update
- May 6, 2020 Board Meeting Agenda Item A-5: Adopt Resolution 19-39, to Certify Measure M Bond Election and Designate Existing Citizens' Bond Oversight Committee to Act as Such for Measure M

Action items from the May 21 meeting will be on the agenda for the August 20, 2020 meeting, assuming it takes place. The May meeting traditionally includes a tour of bond-funded projects around the district, and we plan to do that in August as it provides an opportunity for CBOC members to see projects underway and recently completed.

Please call me or email me at <u>karin.temple@fresnounified.org</u> with questions or for more information.

Thank you for your service to Fresno Unified School District,

Karin S. Temple

**Chief Operating Officer** 

Facilities Management and Planning, Food Services, Maintenance and Operations, Purchasing and Warehouse, Safety and Security, Transportation Services

Fresno Unified School District

559-457-3134

4600 N Brawley, Fresno CA, 93722

#### DRAFT MEETING MINUTES

### FRESNO UNIFIED SCHOOL DISTRICT CITIZENS' BOND OVERSIGHT COMMITTEE

#### February 20, 2020

The purpose of the citizens' oversight committee shall be to inform the public concerning the expenditure of bond revenues. (California Education Code)

Citizens' Bond Oversight Committee (CBOC), Fresno Unified School District, Service Center, 4600 N. Brawley, Fresno CA 93720, Huntington Conference Room

#### Attendance

At a regular meeting of the CBOC held on February 20, 2020 present were CBOC members Brian Andritch, Venancio Gaona, Michael Kelly, Michael Lopez, Dominic Papagni and Barbara Steck (Chair).

Not present were CBOC members Inez Hill, Clint Horwitz, Mike Karbassi (since resigned), Arthur Koster, Jose Mejia, Jim Nau and Bruce O'Neal.

Also present were Fresno Unified staff Alex Belanger, Mitch Gaasch, Kaleb Neufeld, Ruth Perez, Robert Quiroz and Karin Temple; and Jeff Jenson, Crowe, LLP.

#### 1. CALL MEETING TO ORDER

Chair Steck convened the meeting at 12:00 p.m.

#### 2. INTRODUCTIONS / RECOGNITIONS / CHAIR'S REPORT

### 3. APPROVE DRAFT MEETING MINUTES FOR November 21, 2019

Approved unanimously

#### 4. DISCUSS PROJECT UPDATES (Presentation Handout)

- Cafeteria Air Conditioning
- School Grounds Improvements
- School Marquees
- Gyms, Locker Rooms and Weight Rooms
- Edison Auxiliary Gym (proposed)
- Ericson Early Learning and Grades 1-6 Classrooms
- Fresno High CTE Building (proposed)
- Juan Felipe Herrera Elementary School (proposed)
- McLane Library Modernization (proposed)
- McLane Pool Complex
- McLane Baseball and Softball
- McLane Stadium Artificial Turf
- Phoenix Secondary Academy Master-Planned Modular Campus
- Roosevelt Baseball Field
- Roosevelt Cafeteria Modernization (proposed)
- Slater New Classrooms and Modernized Admin Building

- Ventura and 10<sup>th</sup> Proposed eLearn, Independent Study, CTE, Alt Ed Campus
- Wawona K-8 Facilities for K-6 Dual Language Immersion Program
- Confidential Spaces for Student Support Services

#### 5. REVIEW AND ACCEPT PROJECT/EXPENDITURE REPORTS dated February 20, 2020

#### Measure Q

- Total Measure Q obligated to date: \$256.5 M
- Total value of Measure Q projects to date (including state funding): \$328.4 M
- Increase in total impact to Measure Q since last report: \$5.8 M

#### Measure X

- Total Measure X obligated to date: \$104.5 M
- Total value of Measure X projects to date (including state funding): \$104.5 M
- Increase in total impact to Measure X since last report: \$2.3 M

Accepted unanimously

### 6. REVIEW AND ACCEPT QUARTERLY REPORT OF INDEPENDENT ACCOUNTANTS FOR MEASURE Q for the period October 1 – December 31, 2019

Selected a sample of 25 expenditures totaling \$608,501. The sample was selected to provide a representation across all construction projects, vendors and expenditure amounts. The sample represented approximately 6% of the total number of expenditures and 66% of the total expenditure value. Obtained purchase orders and invoices for each of the 25 expenditures; verified that the expenditures properly charged to the location indicated, were properly coded as to the nature of the expenditure and were made for the acquisition and construction of school facilities, including the furnishing and equipping of school facilities, and the funds were not spent for administrative salaries.

### REVIEW AND ACCEPT QUARTERLY REPORT OF INDEPENDENT ACCOUNTANTS FOR MEASURE X for the period October 1 – December 31, 2019

Selected a sample of 25 expenditures totaling \$5,414,559. The sample was selected to provide a representation across all construction projects, vendors and expenditure amounts. The sample represented approximately .7% of the total number of expenditures and 41% of the total expenditure value. Obtained purchase orders and invoices for each of the 25 expenditures; verified that the expenditures properly charged to the location indicated, were properly coded as to the nature of the expenditure and were made for the acquisition and construction of school facilities, including the furnishing and equipping of school facilities, and the funds were not spent for administrative salaries.

Accepted unanimously

#### 7. DISCUSS BOND MEASURE M UPDATE (March 3, 2020 Ballot)

Staff provided educational/informational material regarding the Measure M school facilities bond.

#### 8. PUBLIC COMMENT

None

#### 9. ADJORN

Next meeting May 21, 2020 at noon (lunch served at 11:45am) at the Brawley Service Center.







### Citizens' Bond Oversight Committee: Projects Update

2

## Site/Infrastructure Improvements and Deferred Maintenance

- Safety and Security Improvements
- Play Equipment
- HVAC/Water/Electrical System Upgrades



## Safety and Security - Fencing









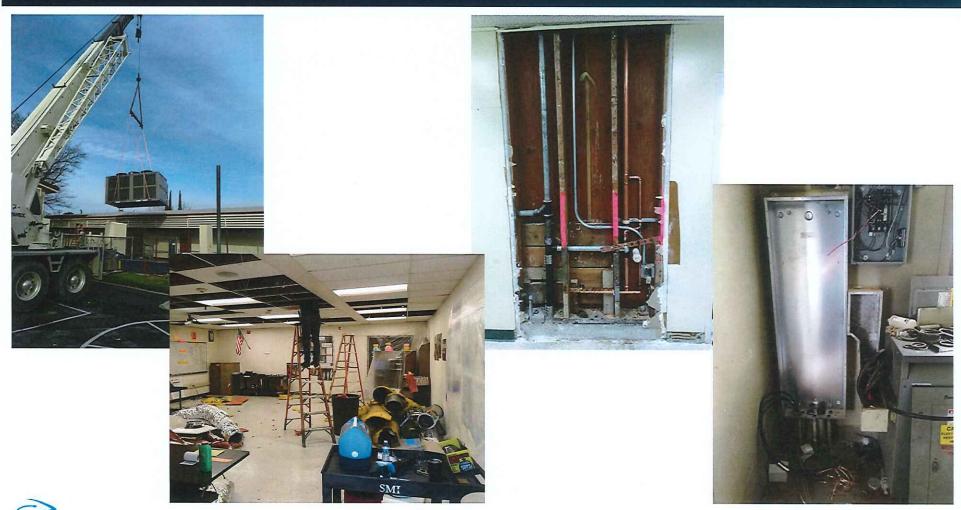
### **Play Equipment**







### **HVAC/Water/Electrical System Upgrades**





CBOC - Projects Update

5/21/2020

### **Major Construction and Modernization Projects**

- Ericson Elementary New Classrooms
- Fresno High CTE Building
- McLane High Library Modernization
- McLane High Pool Complex
- New Phoenix Secondary Academy Campus
- Rata High Exterior Features
- Roosevelt High Cafeteria Modernization
- Softball and Baseball Scoreboards



### **Ericson Elementary - New Classrooms**







- Project includes fiveclassroom early learning facility, renovation of two existing classrooms, interim housing, and site infrastructure
- Replacing aging portables
- Ericson among lowest scoring sites on facility condition assessment
- Phase 1 targeted for completion Spring 2021 and Phase 2 Summer 2022





### Fresno High - CTE Building

- Replacing facility built in 1951 with a 18,000 square foot building to house career technical education programs in HVAC, Construction Trades, and Engineering/Construction Management
- Partially funded by a State CTE grant
- Targeted completion August 2021









### McLane High - Library Modernization

- Interior demo underway for modernization of facility built in 1957
- Renovation will provide presentation and projectbased learning spaces, computer classrooms, and Career Center
- Flexible seating and finishes designed for a comfortable student union atmosphere
- Targeted completion
   Spring 2021











CBOC - Projects Update

5/21/2020



### McLane High – Pool Complex





- Project to replace the pool built in 1957 is substantially complete
- Competition pool has shallow end to accommodate community use
- Coach's office/concession building, swim locker rooms, shaded bleachers





### **New Phoenix Secondary Academy Campus**





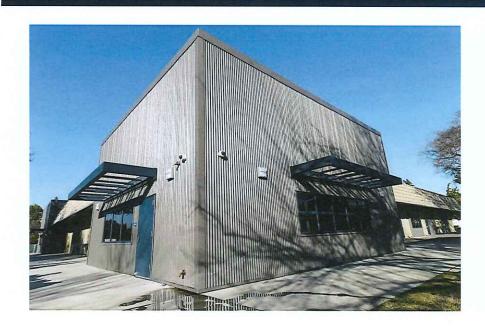
- Alternative education school for 180 students
- Master-planned modular campus built on Districtowned 5-acre property on Church east of Peach
- Campus has 17 classrooms including CTE and labs, cafeteria, administration building, interior quad, and sports field
- Project substantially complete







### Rata High – Exterior Features





- Swings and surface designed for access by students with disabilities
- Walking paths and outdoor covered waiting areas for bus/car drop-off/pick-up
- Concepts developed as part of the modernization and new construction project competed in 2018/19 school year





### Roosevelt High - Cafeteria Modernization

- Demo underway for complete modernization of 13,000 square foot facility built in 1947
- Reconfiguration of serving areas
- New kitchen equipment
- Meeting/community room
- Restrooms
- New heating and air conditioning
- Exterior hardscape and seating walls for student gathering areas
- Targeted completion Fall 2020







### Softball and Baseball Scoreboards

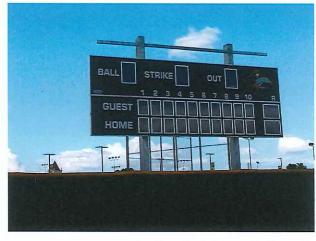




Completion of the softball and baseball facility renovation projects at <<< McLane and Roosevelt >>>

\*softball scoreboards are 8 innings and baseball scoreboards are 10 innings







CBOC - Projects Update

5/21/2020



### DRAFT

# Measure Q May 2020 Financial Summary

Measure Q approved November 2, 2010 for \$280 million dollars.

	Measure Q Obligations to date		Leveraged Federal Funding		Leveraged  State Funding		C	Total Project Obligations
(D) - PROJECTS PLANNED OR IN DESIGN	\$	1,501,024	\$		\$		\$	1,501,024
(I)- PROJECTS IN CONSTRUCTION	\$	8,595,745	\$		\$	182,955	\$	8,778,700
(C)- COMPLETED PROJECTS	\$	242,263,824	\$	4,979,747	\$	72,038,942	\$	319,282,513
TOTAL	\$	252,360,593	\$	4,979,747	\$	72,221,897	\$	329,562,237
Total Impact to Measure Q (May 2020)	\$	252,360,593						

Presented to Citizens' Bond Oversight Committee as of May 2020

Status
P = Planned
D = In Design
I = In Construction
C = Complete



			Estimated/Final				
School	Specific Work	Status	Bond Cost	Total Project Obligation	Federal Funding	State Fundin	a*
Addams	New classrooms - design	D	74,250	74,250			1
Addams	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Addams	Marquee	С	20,382	20,382			
Addams	Portable relocation	С	602,715	602,715			
Addicott	Modernization	С	3,697,232	3,697,232			application submitted
Addicott	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Adult Education	Exterior painting	С	62,698	62.698			
Adult Transitions Program	Safety and classroom enhancements	С	733,765	733,765			
Adult Transitions Program	Modernization	С	7,046,057	7,046,057			
Ahwahnee	Accessibility improvements	С	27,823	27,823			
Ahwahnee	Flooring	С	29,417	29,417			
Ahwahnee	Restroom upgrades	С	8,634	8,634			
Ahwahnee	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Ahwahnee	Energy conservation lighting retrofit	С	42,677	42,677			
Ahwahnee	Shade structure	С	85,241	85,241			
Ahwahnee	Lockers - gym	С	227,474	227,474			
Ahwahnee	Interior lighting upgrade to LED campus wide	С	298,387	298,387			
Ahwahnee	Gym bleacher replacement	D	240,000	79,877			
Anthony	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Anthony	Marquee	С	25,198	25,198			
Anthony	Electrical upgrades	С	12,704	12,704			
Anthony	Safety/security - replace PA system	С	16,089	16,089			
Ayer	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Ayer	Marquee	С	20,818	20,818			
Aynesworth	New classroom building	С	832,361	3,116,324		2,283,963	
Aynesworth	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Aynesworth	Energy conservation lighting retrofit	С	4,776	4,776			
Aynesworth	Exterior painting	С	81,517	81,517			
Baird	New gym	С	6,518,277	8,175,638		1,657,361	
Baird	Paving rehabilitation	С	24,274	24,274			
Baird	New classroom building	С	3,736,459	3,736,459			
Baird	HVAC - heat pump	С	14,106	14,106			
Bakman	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Balderas	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Balderas	Marquee	С	22,097	22,097			
Balderas	Flooring	D	225,000	0			
Balderas	Safety/security - lock upgrades	D	60,000	45,174			
Bethune	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Bethune	Playground equipment	С	151,048	151,048			
Birney	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Birney	HVAC - chiller and pump replacement	С	132,139	132,139			
Birney	Safety/security - replace PA system	D	60,000	6,600			
Bullard	Site improvements	С	1,412,821	1,412,821			
Bullard	Site Masterplan	С	165,224	165,224			

Presented to Citizens' Bond Oversight Committee as of May 2020

Status
P = Planned
D = In Design
I = In Construction
C = Complete



School	Specific Work	Status	Estimated/Final Bond Cost	Total Project Obligation	Federal Funding	State Funding*
Bullard	New classrooms and Admin/Library, quad expansion	С	43,091,374	43,091,374		Ĭ
Bullard	Safety improvements to Palm frontage and turn lane	С	367,084	367,084		
Bullard	Utility system upgrades	С	186,985	186,985		
Bullard TALENT	Shade structure	С	234,729	234,729		
Bullard TALENT	Paving rehabilitation		40,000	6,360		
Burroughs	Flooring	C	63,154	63,154		
Burroughs	Restroom upgrades	С	9,418	9,418		
Burroughs	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Burroughs	HVAC - heat pump replacement	С	25,027	25,027		
Calwa	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Calwa	Playground equipment	С	76,292	76,292		
Calwa	Marquee	С	17,897	17,897		
Cambridge	Flooring	C	15,973	15,973		
Cambridge	Technology infrastructure upgrades	C	7,887	65,126	57,238	
Cambridge	Exterior painting	C	51,431	51,431		
Carver	Technology infrastructure upgrades	C	7,887	65,126	57,238	
Centennial	New classroom building	С	1,433,386	3,197,708		1,764,322
Centennial	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Centennial	Playground equipment	С	75,389	75,389		
Centennial	Exterior painting	С	77,807	77,807		
Centennial	Safety and security improvements	С	16,945	16,945		
Centennial	Safety/security - replace PA system	D	60,000	6,600		
Columbia	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Columbia	HVAC - heat pump replacement	С	48,835	48,835		
Columbia	Playground equipment	С	94,264	94,264		
Computech	Accessibility improvements	С	115,018	115,018		
Computech	Lockers - gym	С	160,463	160,463		
Computech	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Computech	Energy conservation lighting retrofit	С	10,505	10,505		
Computech	Site improvements	С	8,589	8,589		
Computech	Gym floor renovation	С	32,147	32,147		
Computech	Quad improvements	С	21,371	21,371		
Computech	HVAC - chiller and pump replacement	С	198,561	198,561		
Computech	Gym bleacher replacement	D	200,000	70,019		
Computech	Safety/security - replace PA system	D	60,000	6,600		
Cooper	Restroom upgrades	С	6,784	6,784		
Cooper	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Cooper	Energy conservation lighting retrofit	С	15,545	15,545		
Cooper	Amphitheater	С	118,901	118,901		
Cooper	HVAC - boiler replacement in gym locker rooms	С	140,946	140,946		
Cooper	Signage	С	8,791	8,791		
Cooper	Exterior painting	С	138,614	138,614		
Cooper	Gym bleacher replacement	D	200,000	70,525		

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Cooper	Facility infrastructure improvements - electrical system upgrade	I	830.000	303.842		- Cutte i unumg
Cooper	Safety/security - replace PA system	D	60,000	6,600		
Dailey	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Del Mar	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Del Mar	Playground equipment	С	74,427	74,427		
Del Mar	Safety/security - replace PA system	С	13,565	13,565		
Design Science	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Design Science	Additional capacity to support program needs	С	1,771,736	1,771,736		
DeWolf	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Duncan Polytechnical	New CTE classrooms - heavy truck - transportation pathway	С	4,193,740	8,241,141		4,047,401
Duncan Polytechnical	Modernization - CTE program - 4 bay bldg manufacturing pathway	С	3,085,004	4,191,791		1,106,787
Duncan Polytechnical	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Duncan Polytechnical	Energy conservation lighting retrofit	С	25,819	25,819		
Duncan Polytechnical	Lab/classroom enhancements - CTE program	С	253,951	253,951		
Duncan Polytechnical	HVAC - Multi-purpose room, and classrooms	С	691,335	691,335		
Duncan Polytechnical	HVAC - Gym and weight room	С	385,799	385,799		
Duncan Polytechnical	Reroof gym	D	350,000	1,205		
Duncan Polytechnical	Lockers - gym	С	199,622	199,622		
Duncan Polytechnical	Safety/security - replace PA system	D	60,000	6,600		
Easterby	New classroom building	С	2,160,262	4,827,792		2,667,530
Easterby	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Easterby	HVAC - boiler replacement	С	102,223	102.223		
Easterby	Playground equipment	C	71,747	71,747		
Easterby	Marquee	С	23,278	23,278		
Eaton	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Eaton	Energy conservation lighting retrofit	С	3,456	3,456		
Ed Center	Energy conservation lighting retrofit	С	28,930	28,930		
Ed Center	Recoat roof	С	3,794	3,794		
Edison	Site masterplan	С	110,923	110,923		
Edison	New concrete tennis courts	С	2,148,831	2,148,831		
Edison	Classroom enhancements	С	8,585	8,585		
Edison	Paving rehabilitation	D	90,000	10,929		
Edison	Painting - gym interior and floor logo	С	17,000	17,000		
Edison	Marquee	С	57,715	57,715		
Edison	New classroom building	С	11,655,424	15,366,614		3,711,190
Edison	Restroom upgrades	С	9,856	9,856		
Edison	HVAC - gym and locker rooms	С	975,947	975,947		
Edison	Safety improvements to Walnut Ave. parking area	С	145,139	145,139		
Edison	HVAC - replace rooftop units on orchestra & band rooms	С	34,708	34,708		
Ericson	HVAC - upgrade	С	65,599	65,599		
Ericson	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Ericson	Energy conservation lighting retrofit	С	2,710	2,710		
Ericson	Playground equipment	С	56,171	56,171		

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School	Specific Work	S	Estimated/Final	T-4-I Paris - 4 Ohlis - 4			
327/22/23		Status	Bond Cost	Total Project Obligation	Federal Funding	State Funding	*
Ericson Ericson	Safety/security upgrade - signal systems  New classroom and kinder buildings	С	38,319	38,319			
Ewing	Technology infrastructure upgrades	c	11,217,045 7,887	7,900,209	57,000	182,955	funded approval
Ewing	Energy conservation lighting retrofit	C		65,126	57,238		
Ewing	New classroom building	D	4,516	4,516			
Ewing	Safety/security upgrade - signal systems	C	6,000,000	410,973			
			27,214	27,214			
Ewing Facilites Masterplan	Playground equipment Facilities masterplan - District wide	C	81,297	81,297			
		C	283,549	283,549			
Figarden	Energy conservation lighting retrofit	· C	2,847	2,847			
Figarden	New classroom buildings and site masterplan	C	14,200,277	14,200,277			unfunded approval
Figarden	Flooring - carpet/tile  Exterior painting	C	45,606 75,230	45,606			
Forkner Fort Miller				75,230	57.000		
Fort Miller	Technology infrastructure upgrades  HVAC - chiller replacement	C	7,887	65,126	57,238		
Fort Miller	The second of th		85,717	85,717			
Fort Miller	Energy conservation lighting retrofit Shade structure	С	4,843	4,843			
Fort Miller		C	114,250	114,250			
Fort Miller	Gym bleachers and accessibility improvements HVAC - classrooms	C	287,407	287,407			
Fort Miller	Marguee Marguee	С	38,919	38,919			
Fort Miller		C	50,212	50,212			
	Facility infrastructure improvements - electrical system upgrade	1	830,000	343,541	57.000		
Fremont	Technology infrastructure upgrades	C	7,887	65,126	57,238		
Fremont	Marquee	С	20,752	20,752			
Fresno	Site masterplan	С	169,558	169,558			
Fresno	New classrooms/Admin./library/career center	C	10,524,878	22,185,069		11,660,191	
Fresno	Pool complex ticket/concession building	C	251,140	251,140			
Fresno	Technology infrastructure upgrades	С	7,887	65,126	57,238		100 100 100 100 100
Fresno	Royce Hall upgrades	С	1,900,409	1,900,409			application submitted
Fresno	Softball field scoreboard	С	79,187	79,187			
Fresno	Safety/security upgrade - signal systems	С	47,769	47,769			
Fresno	Gym scoreboard and PA upgrades	С	79,497	79,497			
Fresno	Marquee	C	67,583	67,583			
Gaston Middle School	New school - furnishings and equipment	С	1,999,856	1,999,856			
Gibson	Energy conservation lighting retrofit	C	3,866	3,866			
Gibson	Exterior painting	С	75,391	75,391			
Gibson	Safety/security - replace PA system	D	60,000	5,000			
Greenberg	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Greenberg	Playground equipment	C	60,455	60,455			
Greenberg	Marquee	С	20,190	20,190			
Hamilton	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Hamilton	Gym bleachers and accessibility improvements	С	107,491	107,491			
Hamilton	Modernization	С	5,464,127	9,014,628		3,550,501	
Hamilton	Gym floor renovation	С	28,623	28,623			
Hamilton	Energy conservation lighting retrofit	С	6,809	6,809			
Heaton	Playcourt rehabilitation - kinder	С	96,516	96,516			

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Heaton	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Heaton	Energy conservation lighting retrofit	С	3,588	3,588		
leaton	Playcourt rehabilitation	С	196,827	196,827		
leaton	Reroof multipurpose room	С	106,959	106,959		
leaton	HVAC - multizone	С	50,791	50,791		
leaton	HVAC - heat pump replacement	С	40,282	40,282		
lidalgo	Reroof	D	55,000	40		
Hidalgo	Technology infrastructure upgrades	С	7,887	65,126	57,238	
lidalgo	Marquee	С	22,857	22,857		
lerrera	Safety upgrade - basketball backboard cables	С	58,715	58,715		
folland	Quad improvements	С	35,990	35,990		
folland	Utility system upgrades	С	80,674	80,674		
folland	Restroom upgrades	С	16,931	16,931		
folland	Technology infrastructure upgrades	С	7,887	65,126	57,238	
lolland	HVAC - chiller and pump replacement	С	69,264	69,264		
lolland	Safety/security upgrade - signal systems	С	2,015	2,015		
olland	Marquee	С	20,207	20,207		
lolland	Safety/security - lock upgrades	D	25,000	0		
loman	Technology infrastructure upgrades	С	7,887	65,126	57,238	
loman	Safety/security upgrade - signal systems	С	35,379	35,379		
loover	Site masterplan	С	98,424	98,424		
loover	New classroom building	С	6,206,199	10,694,820		4,488,621
loover	Athletic field improvements	С	2,943,837	2,943,837		
loover	Gym floor renovation	С	24,181	24,181		
Hoover	HVAC - boiler replacement	С	33,128	33,128		
loover	Energy conservation lighting retrofit	С	122,700	122,700		
Hoover	Pool complex	С	6,134,463	6,134,463		
loover	Softball field scoreboard	С	44,213	44,213		
loover	Gym floor renovation	С	59,453	59,453		
loover	Gym bleachers and accessibility improvements	D	225,000	107,502		
loover	HVAC - replace cooling towers	С	357,210			
loover	Concrete rehabilitation	С	431	431		
loover	Replace irrigation booster pump	D	30,000	708		
E Young	Technology infrastructure upgrades	C	7,887	65,126	57,238	
E Young	Site improvements	C	85,191	85.191	3.1-33	
ackson	Technology infrastructure upgrades	C	7,887	65,126	57,238	
efferson	Technology infrastructure upgrades	Č	7,887	65,126	57,238	
efferson	Playground equipment	C	104,061	104.061	0.,1200	
efferson	Marquee	C	17,498	17,498		
King	Technology infrastructure upgrades	C	7,887	65,126	57,238	
Kina	Playcourt rehabilitation	D	50,000	111	07,200	
Kings Canyon	Lockers - gym	C	182,473	182,473		
Kings Canyon	Utility system upgrades	C	155,680	155,680		
Kings Canyon	Technology infrastructure upgrades	Č	7,887	65,126	57,238	

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Kings Canyon	Site improvements	С	6,715	6,715		
lings Canyon	Gym floor renovation	С	25,659	25,659		
lings Canyon	Reroof	С	666,883	666,883		
ings Canyon	Irrigation/landscape upgrade	С	48,916	48,916		
irk	Safety/security - lock upgrades	С	9,804	9,804		
ürk	Technology infrastructure upgrades	С	7,887	65,126	57,238	
(irk	Playground equipment	С	86,443	86,443		
irk	Safety/security - replace PA system	D	60,000	6,600		
ratt	Technology infrastructure upgrades	С	7,887	65,126	57,238	
ane	Flooring	С	48,997	48,997		
ane	Technology infrastructure upgrades	С	7,887	65,126	57,238	
ane	Energy conservation lighting retrofit	С	8,533	8,533		
ane	Marquee	С	22,203	22,203		
ane	HVAC - multizone	С	32,519	32,519		
ane	Playground equipment	С	196,456	196,456		
awless	Paving rehabilitation	С	176,327	176,327		
awless	HVAC - boiler replacement	С	23,530	23,530		
awless	Technology infrastructure upgrades	С	7,887	65,126	57,238	
awless	Playground equipment	С	64,590	64,590		
eavenworth	Technology infrastructure upgrades	С	7,887	65,126	57,238	
eavenworth	Marquee	С	22,480	22,480		
eavenworth	HVAC - chiller replacement	С	172,649	172,649		
incoln	Technology infrastructure upgrades	С	7,887	65,126	57,238	
incoln	Marquee	С	20,521	20,521		
incoln	Safety/security - replace PA system	D	60,000	6,600		
owell	Flooring	С	7,828	7,828		
owell	Safety/security - lock upgrades	С	35,494	35,494		
owell	Technology infrastructure upgrades	С	7,887	65,126	57,238	
owell	Marquee	С	21,991	21,991		
owell	Exterior painting	С	93,170	93,170		
lalloch	Grounds - safety and beautification	С	42,512	42,512		
lanchester	HVAC - chiller and pump replacement	С	148,300	148,300		
lanchester	Safety/security upgrade - automatic gate	С	43,917	43,917		
Manchester	Marquee	С	22,414	22,414		
layfair	New classroom building	С	1,393,420	2,828,042		1,434,622
/layfair	Technology infrastructure upgrades	С	7,887	65,126	57,238	
layfair	Safety/security upgrade - fencing	С	12,352	12,352		
layfair	Exterior painting	С	126,826	126,826		
/layfair	Site improvements	С	9,222	9,222		
1cCardle	Technology infrastructure upgrades	С	7,887	65,126	57,238	
/IcCardle	Marquee	С	23,021	23,021		
/lcCardle	Exterior painting	С	83,413	83,413		
/IcCardle	HVAC - multizone	С	38,739	38,739		
VicLane	Site masterplan	C	69,687	69,687		

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McLane	New classroom building	С	6,956,127	14,832,280		7,876,153
McLane	Accessibility improvements	С	98,341	98,341		
McLane	Electrical upgrades	C	43,865	43,865		
McLane	Gym floor renovation	С	10,994	10,994		
McLane	HVAC - boys and girls exercise room, gym	С	769,157	769,157		
McLane	Restroom upgrades	C	28,790	28,790		
McLane	Technology infrastructure upgrades	С	7,887	65,126	57,238	
McLane	Energy conservation lighting retrofit	C	49,419	49,419		
McLane	HVAC - chiller and pump replacement	С	431,455	431,455		
McLane	Utility system upgrades	С	676,002	676,002		
McLane	Safety/security upgrade - automatic gate	С	17,674	17,674		
McLane	Electrical upgrades	O	819,662	819,662		
McLane	HVAC - replace domestic/heat, boiler in gym	С	58,932	58,932		
McLane	Safety upgrade - basketball backboard cables	С	14,106	14,106		
McLane	Painting - office	С	5,800	5,800		
McLane	Update identification of buildings and classrooms	D	37,000	0		
McLane	Re-coat track surface in stadium	D	120,000	0		
Millbrook Education Facility	Paving rehabilitation	С	72,547	72,547		
Millbrook Education Facility	Safety/security upgrade - signal systems	С	23,681	23,681		
Millbrook Education Facility	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Muir	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Muir	Exterior painting	С	87,258	87,258		
Muir	Safety/security - replace PA system	D	60,000	5,000		
Multiple sites	Energy conservation project analysis	С	97,928	97,928		
Multiple sites	Landscape/irrigation upgrades	С	90,172	90,172		
Norseman	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Norseman	HVAC - boiler replacement	С	52,800	52,800		
Olmos	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Patiño Sch. of Entrepreneurship	New classroom building	С	7,218,897	15,825,394		8,606,497
Patiño Sch. of Entrepreneurship	Safety/security - replace PA system	D	60,000	6,600		
Phoenix Elementary	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Phoenix Elementary	Safety/security upgrade - signal systems	С	23,797	23,797		
Phoenix Elementary	Exterior painting	С	34,300	34,300		
Phoenix Elementary	HVAC - replace 7 package units	С	61,526	61,526		
Phoenix Secondary	Safety/security upgrade - fencing	С	6,566	6,566		
Phoenix Secondary	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Powers/Ginsburg	Play area upgrades	C	117,905	117,905		
Powers/Ginsburg	Reroof	С	273,997	273,997		
Powers/Ginsburg	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Powers/Ginsburg	Marquee	С	20,913	20,913		
Powers/Ginsburg	Playcourt rehabilitation	С	15,542	15,542		
Prevention/Intervention	Energy conservation lighting retrofit	C	9,950	9,950		
Pyle	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Pyle	Energy conservation lighting retrofit	С	2,313	2,313		

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Pyle	HVAC - chiller and pump replacement	C	127,611	127,611	rederal rullding	State Funding*
Pyle	Safety/security - replace PA system	D	60,000	5,000		
Rata	Classroom enhancements	C	9,923	9,923		
Rata	Flooring - kitchen and restrooms	C	6,672	6,672		
Rata	Playground equipment	C	54,102	54,102		
Rata	Marquee	Č	28,286	28,286		
Rata	Modernization planning	Č	313,067	313.067		
Rata	Technology infrastructure upgrades	- C	7.887	65,126	57,238	
Robinson	Paving rehabilitation	Č	9,899	9,899	57,236	
Robinson	Technology infrastructure upgrades	C	7,887	65,126	57,238	
Robinson	Energy conservation lighting retrofit	C	13.305	13.305	31,230	
Robinson	New classroom building	C	1,724,103	2,821,855		1,097,752
Robinson	Security alarm upgrades	Č	126,634	126,634		1,097,732
Roeding	Technology infrastructure upgrades	Č	7.887	65,126	57.238	
Roeding	Playground equipment	Č	71,950	71,950	07,230	
Roeding	Reroof multipurpose room	Č	83.734	83,734		
Roosevelt	Site masterplan	Č	75,967	75,967		
Roosevelt	New classroom building	C	3,632,852	8,051,506		4,418,654
Roosevelt	Locker room remodel and accessibility improvements	C	1,980,189	1,980,189		4,410,004
Roosevelt	HVAC - gym and weight room	C	824,149	824,149		
Roosevelt	Accessibility improvements	Č	10,477	10,477		
Roosevelt	Quad improvements	Č	3,642,540	3,642,540		
Roosevelt	Technology infrastructure upgrades	C	7.887	65,126	57,238	
Roosevelt	Energy conservation lighting retrofit	Č	22,563	22,563	37,230	
Roosevelt	HVAC - East Hall chiller and pump replacement	C	246,011	246,011		
Roosevelt	New concrete tennis courts	C	1,711,275	1,711,275		
Roosevelt	Energy management system improvements	Č	29,610	29,610		
Roosevelt	Painting - office	Č	7,050	7.050		
Roosevelt	Marquee	1	90,000	70,765		
Roosevelt	Safety/security - replace PA system	Ď	60,000	13,729		
Rowell	New classroom building	C	4,257,829	5,791,226		1,533,397
Rowell	Technology infrastructure upgrades	Č	7,887	65,126	57,238	1,000,007
Rowell	Exterior painting	C	88,309	88,309	51,230	
Rowell	HVAC - multizone	C	28.005	28,005		
Scandinavian	HVAC - chiller replacement	C	56,659	56,659		
Scandinavian	Gym floor renovation	C	19,566	19,566		
Scandinavian	Technology infrastructure upgrades	C	7.887	65,126	57,238	
Scandinavian	Energy conservation lighting retrofit	C	70,023	70,023	07,200	
Scandinavian	Site improvements	C	8.708	8,708		
Scandinavian	Classroom enhancements	C	80,862	80,862		
Scandinavian	Reroof buildings Q and S	D	101,000	1,768		
Scandinavian	Gym bleachers and accessibility improvements	C	211,959	211,959		
Scandinavian	HVAC - gym	1	880.000	80,434		
		- + -				E E21 192
Sequoia	Modernization	С	5,309,339	10,840,822		5,531,483

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School	Specific Work	Status	Bond Cost	Total Project Obligation	Federal Funding	State Funding*	
Sequoia	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Sequoia	Energy conservation lighting retrofit	C	11,682	11,682			
Sequoia	Shade structure	С	106,608	106,608			
Sequoia	Gym bleacher replacement	D	270,000	124,872			
Sequoia	Safety/security - replace PA system	D	60,000	6,600			
Slater	Technology infrastructure upgrades	C	7,887	65,126	57,238		
Slater	New classroom and kinder buildings, and site improvements	С	17,284,176			applica	tion submitted
Southeast property acquisition	Land acquisition/site investigations	С	3,684,511	3,684,511			
Storey	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Storey	Safety/security upgrade - signal systems	С	469	469			
Storey	Playground equipment	С	151,902				
Sunnyside	Field rehabilitation	С	179,067	179,067			
Sunnyside	Energy management system improvements	С	3,320,344	3,320,344			
Sunnyside	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Sunnyside	Energy conservation lighting retrofit	С	5,381	5,381			
Sunnyside	Cafeteria enhancements	С	8,047	8,047			
Sunnyside	Gym floor renovation	С	33,617	33,617			
Sunnyside	Site assessment	С	5,254	5,254			
Sunnyside	Tennis courts renovation	С	75,439	75,439			
Sunnyside	Recoat roof	С	703	703			
Sunnyside	Gym floor renovation	С	39,532	39,532			
Sunnyside	HVAC - boiler replacement	D	515,000	69,409			
Sunset	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Sunset	HVAC - chiller and pump replacement	С	180,380	180,380			
Tehipite	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Tehipite	Site improvements	С	8,382	8,382			
Tehipite	Repair roof	С	41,179	41,179			
Tehipite	Gym floor renovation	С	40,458	40,458			
Tehipite	Office for student support staff	С	15,536	15,536			
Tenaya	Lockers - gym	С	161,381	161,381			
Tenaya	Technology infrastructure upgrades	С	7,887	65,126	57,238		
Tenaya	HVAC - chiller replacement	С	312,488	312,488			
Tenaya	Site improvements	С	8,360	8,360			
Tenaya	HVAC - boiler replacement	С	69,450	69,450			
Tenaya	Marquee	С	45,489	45,489			
Tenaya	Classroom enhancements	С	7,000	7,000			
Tenaya	Gym floor renovation	С	33,435	33,435			
Tenaya	Library relocation	С	30,980	30,980			
Tenaya	Reroof locker room	С	54,157	54,157			
Terronez	Safety/security upgrade - fencing	С	24,342				
Terronez	Technology infrastructure upgrades	C	7,887	65,126	57,238		
Terronez	Energy conservation lighting retrofit	C	8,127	8,127			
Terronez	Site improvements	C	8.360	8,360			
Terronez	Gym floor renovation	Č	40,873				

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Terronez	HVAC - gym/weight room	C	403,531	403.531	r cacrair analig	State I dilding
Terronez	Gym bleacher replacement	D	190,000	71,638		
Terronez	Safety/security - replace PA system	P	60,000	6,600		
Thomas	Technology infrastructure upgrades	C	7,887	65,126	57,238	
Thomas	Energy conservation lighting retrofit	C	5,407	5,407		
Thomas	Marquee	C	17,490	17,490		
Tioga	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Tioga	Energy conservation lighting retrofit	С	14,229	14,229		
Tioga	Gym floor renovation	С	20,158	20,158		
Tioga	Gym bleacher replacement	D	200,000	69,766		
Turner	Automatic irrigation system	С	473,710			
Turner	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Turner	HVAC - boiler replacement	С	75,214	75,214		
Turner	New classroom building, admin. building and site work	С	7,054,763	7,054,763		
Turner	Paving rehabilitation	С	166,049	166,049		
Turner	Exterior painting	С	90,604	90,604		
Turner	Facility infrastructure improvements - HVAC chiller replacement	Р	187,500	179,554		
Viking	Flooring	С	15,101	15,101		
Viking	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Viking	Energy conservation lighting retrofit	С	17,814	17,814		
Viking	Playground equipment	С	75,163	75,163		
Viking	Exterior painting	С	77,797	77,797		
Vinland	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Vinland	Energy conservation lighting retrofit	С	18,362	18,362		
Vinland	HVAC - chiller and pump replacement	С	139,427	139,427		
Vinland	Safety/security - replace PA system	D	60,000	5,000		
Warehouse	Energy conservation lighting retrofit	С	1,002	1,002		
Wawona	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Wawona	Energy conservation lighting retrofit	С	27,026	27,026		
Wawona	Site improvements	С	8,360	8,360		
Wawona	Reroof gym mechanical well	С	46,078	46,078		
Wawona	Gym floor renovation	С	47,021	47,021		
Wawona	Facility infrastructure - accessibility	С	68,244	68,244		
Webster	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Webster	Exterior painting	С	70,929	70,929		
Webster	Safety/security - replace PA system	D	60,000	5,000		
Williams	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Wilson	New classroom building	С	1,143,624	2,788,966		1,645,342
Wilson	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Wilson	Energy conservation lighting retrofit	С	3,026	3,026		
Wilson	Playground equipment	С	100,950	100,950		
Wilson	Playground equipment	С	114,176			
Winchell	New classroom building	С	2,452,066	5,409,241		2,957,175
Winchell	Technology infrastructure upgrades	С	7,887	65,126	57,238	

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Vishon	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Vishon	Playground equipment	С	66,867	66,867		
Vishon	HVAC - heat pump	С	6,820	6,820		
Volters	Technology infrastructure upgrades	С	7,887	65,126	57,238	
Volters	Energy conservation lighting retrofit	С	9,182	9,182		
Volters	Safety/security upgrade - signal systems	С	35,797	35,797		
'okomi	Technology infrastructure upgrades	С	7,887	65,126	57,238	
okomi okomi	Marquee	С	17,883	17,883		
osemite	Safety/security upgrade - block wall	С	115,702	115,702		
osemite	HVAC - boiler replacement	C	48,325	48,325		
osemite	Energy management system improvements	С	454,143	454,143		
osemite	Technology infrastructure upgrades	C	7,887	65,126	57,238	
osemite	Energy conservation lighting retrofit	C	36,090	36,090		
osemite	Site improvements	С	8,719	8,719		
osemite osemite	HVAC - classrooms	С	50,042	50,042		
osemite	Flooring	С	158,608	158,608		
osemite	Gym floor renovation	D	55,000	7,973		
osemite	Marquee	1	90,000	73,549		
	Future Measure Q projects		13,299,380			
			280,000,000	329,562,237	4,979,747	72,221,897

#### CHANGE IN STATUS FROM LAST REPORT (February 2020)

Design

Roosevelt Safety/security - replace PA system

In Construction

Cooper Facility infrastructure improvements - electrical system upgrade Fort Miller Facility infrastructure improvements - electrical system upgrade

 Roosevelt
 Marquee

 Scandinavian
 HVAC - gym

 Yosemite
 Marquee

Completed

Ahwahnee Interior lighting upgrade to LED campus wide

Anthony Safety/security - replace PA system
Heaton HVAC - heat pump replacement
Phoenix Elementary HVAC - replace 7 package units

Slater New classroom and kinder buildings, and site improvements

#### **CLASSROOM BUILDINGS CONSTRUCTED ON EXISTING CAMPUSES**

ELEMENTARY SCHOOLS	CONSTRUCTION/ SITE DEV COSTS	# OF CRS		COST PER	STATE LOADING PER CR	CLASSROOM COST PER STUDENT
Easterby	2,577,015		8	322,126.88	25	12,885.08
Centennial	2,607,802		8	325,975.25	25	13,039.01
Aynesworth	2,488,731		8	311,091.38	25	12,443.66
Winchell	2,904,000		8	363,000.00	25	14,520.00
AVERAGE	2,644,387		8	330,548	25	13,222

			STATE	
CONSTRUCTION/		<b>COST PER</b>	LOADING	COST PER
SITE DEV COSTS	# OF CRS	CR	PER CR	STUDENT
13,621,171	27	504,487.81	27	18,684.73
19,761,862	22	898,266.45	27	33,269.13
7,810,606	12	650,883.83	27	24,106.81
13,731,213	20	684,546	27	25,354
10,715,889	20	577,686	27	21,396
	13,621,171 19,761,862 7,810,606 13,731,213	SITE DEV COSTS       # OF CRS         13,621,171       27         19,761,862       22         7,810,606       12         13,731,213       20	SITE DEV COSTS         # OF CRS         CR           13,621,171         27         504,487.81           19,761,862         22         898,266.45           7,810,606         12         650,883.83           13,731,213         20         684,546	CONSTRUCTION/ SITE DEV COSTS         # OF CRS         COST PER CR         LOADING PER CR           13,621,171         27         504,487.81         27           19,761,862         22         898,266.45         27           7,810,606         12         650,883.83         27           13,731,213         20         684,546         27

<sup>\*</sup>construction includes library and admin space in building

inadequately housed TK-6 9,832 139,934,285.01 inadequately housed 9-12 3 69,093.38 140,003,378.40

### DRAFT

### Measure X

May 2020 Financial Summary

Measure X approved November 8, 2016 for \$225 million dollars.

	01	leasure X bligations to date	veraged ral Funding	everaged te Funding	O	Total Project Obligations
(D) - PROJECTS PLANNED OR IN DESIGN	\$	10,172,541	\$	\$ 623,386	\$	10,795,927
(I)- PROJECTS IN CONSTRUCTION	\$	48,224,793	\$	\$ 2,378,386	\$	50,603,179
(C)- COMPLETED PROJECTS	\$	60,048,079	\$	\$ -	\$	60,048,079
TOTAL	\$	118,445,413	\$	\$ 3,001,772	\$	121,447,185
Total Impact to Measure X (May 2020)	\$	118,445,413				

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			Estimated/Final			
School	Specific Work	Status	Bond Cost	Total Project Obligation	Federal Funding	State Funding *
Addams	New Classrooms	D	790,748	790,748	rederar runding	State Fullding
Addams	Safety/energy conservation - lighting improvements	C	35,352	35,352		
Addams	Safety/security - security camera system installation	C	91,085	91,085		
Addams	Facility improvements - hydration station installation	D	10,000	6,283		potential funding
Addicott	Facility improvements - carpet replacement	D	60,000	0		
Addicott	Safety/energy conservation - lighting improvements	С	49,122	49,122		
Addicott	Facility improvements - hydration station installation	D	10,000	8,047		potential funding
Ahwahnee	Student Support Facilities - create de-escalation room	P	54,000	0		
Ahwahnee	Student Support Facilities - room modifications for student support staff	С	17,964	17,964		
Ahwahnee	Facility infrastructure improvements - drinking fountains	С	18,563	18,563		
Ahwahnee	Safety/security - locking system improvements		68,000	58,450		
Ahwahnee	Safety/energy conservation - lighting improvements	С	47,158	47,158		
Ahwahnee	Facility infrastructure improvements - replace multi-zone building S	1	650,000	648,931		
Ahwahnee	Facility infrastructure improvements - irrigation system	P	8,500	6,114		
Anthony	Facility improvements - carpet replacement	С	12,216	12,216		
Anthony	Safety/energy conservation - lighting improvements	С	72,403	72,403		
Anthony	Safety/security - security camera system installation	С	98,037	98,037		
Anthony	Safety/security - locking system improvements	D	9,600	0		
Anthony	Safety/security - install fencing	С	18,944	18,944		
Anthony	Facility improvements - hydration station installation	1	13,000	1,075		potential funding
Ayer	Safety/energy conservation - lighting improvements	С	41,220	41,220		
Ayer	Safety/security - security camera system installation	С	111,378	111,378		
Ayer	Facility improvements - hydration station installation		18,000	1,834		potential funding
Aynesworth	Safety/energy conservation - lighting improvements	С	49,662	49,662		
Aynesworth	Safety/security - security camera system installation	C	89,777	89,777		
Aynesworth	Facility improvements - hydration station installation	1	17,500	15,500		potential funding
Aynesworth	Facility infrastructure improvements - play structure	C	86,842	86,842		
Aynesworth	Facility infrastructure improvements - multi-purpose room kitchen plumbing replacement	С	103,561	103,561		
Baird	HVAC - multi-purpose room	D	991,076			
Baird	Facility improvements - student support services	C	31,041	31,041		
Baird	Facility infrastructure improvements - chiller replacement	С	345,013	345,013		
Bakman	Safety/energy conservation - lighting improvements	С	62,857	62,857		
Bakman	Safety/security - security camera system installation	C	108,458	108,458		
Bakman	Facility improvements - hydration station installation	Ċ	13,000 106,904	301 106,904		potential funding
Balderas	Safety/security - security camera system installation	1000				
Balderas	Safety/security - locking system improvements	D	9,600	0		
Balderas	Safety/security - replace existing PA system	С	32,473	32,473		
Balderas	Facility infrastructure improvements - boiler replacement	С	121,489	121,489		
Balderas	Facility improvements - hydration station installation	1	13,000	306		potential funding
Bethune	Safety/energy conservation - lighting improvements	С	34,459			
Birney	Safety/security - security camera system installation	С	128,942			
Birney	Facility improvements - hydration station installation	С	6,499			potential funding
Birney	Facility infrastructure improvements - play structure		200,000			
Bullard	Facility infrastructure improvements - room modifications for student support staff	D	10,500			
Bullard	Student Support Facilities- create new offices in building V	D	432,433			
Bullard	Baseball and softball fields improvements	D	1,670,000	237,767		

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School	Specific Work	Status	<b>Bond Cost</b>	Total Project Obligation	Federal Funding	State Funding *
Jullard	Athletic facilities - replace pool lights	С	43,351	43,351		
ullard	Facility infrastructure improvements - replace north gym speakers	С	10,659	10,659		
ullard	Facility improvements - Fitness/Weight Room	С	106,859	106,859		
ullard	Facility infrastructure improvements - replace piping at north parking lot	С	81,023	81,023		
ullard	Facility infrastructure improvements - asphalt replacement	С	762,427	762,427		
ullard	Facility infrastructure improvements - irrigation system	С	6,880	6,880		
ullard TALENT	Student Support Facilities - add entry door to nurse's office	С	8,397	8,397		
illard TALENT	Facility improvements - carpet & foundation replacement	С	14,788	14,788		
ullard TALENT	Safety/security improvement - automatic gate	C	23,625	23,625		
ullard TALENT	Safety/security - install pole lighting for parking lot	С	18,578	18,578		
Illard TALENT	Safety/security improvement - fencing	C	751,628	751,628		
ullard TALENT	Safety/security - security camera system installation	С	113,083	113,083		
ullard TALENT	Facility improvements - hydration station installation	С	3,408	3,408		
Illard TALENT	Facility infrastructure improvements - irrigation system	D	5,000	3,016		
ullard TALENT	Facility infrastructure improvements - seal coat asphalt	D	50,000	0		
urroughs	Safety/security - security camera system installation	С	103,585	103,585		
urroughs	Safety/security - install pole lighting for parking lot	С	26,730	26,730		
ırroughs	Facility improvements - hydration station installation	С	6,247	6,247		potential funding
urroughs	Facility infrastructure improvements - exterior painting	С	74,141	74,141		
alwa	Portable classrooms for enrollment & programs	С	579,424	579,424		
alwa	Safety/security - security camera system installation	С	92,692	92,692		
alwa	Facility infrastructure improvements - heat pump replacement	С	18,135	18,135		
alwa	Facility infrastructure improvements - heat pump replacement	С	14,138	14,138		
alwa	Facility improvements - hydration station installation	1	13,000	306		potential funding
ambridge	Student Support Facilities - office modifications for student support staff	1	406,800	396,330		
ambridge	Safety/energy conservation - lighting improvements	С	50,835	50,835		
ambridge	Facility infrastructure improvements - install marquee sign	С	87,438	87,438		
ART	Facility infrastructure improvements - construction projects & improvements	С	189,366	189,366		
ART	Facility infrastructure improvements - Summer 2019 projects	С	928,709			
entennial	Facility improvements - install raceway for classroom projectors	С	9,926	9,926		
entennial	Safety/security - security camera system installation	С	112,918	112,918		
entennial	HVAC - multi-purpose room	D	974,700	87,816		
entennial	Facility infrastructure improvements - boiler replacement	C	120,918			
entennial	Facility improvements - hydration station installation	1	13,000			potential funding
entennial	Facility infrastructure improvements - seal coat asphalt	D	75,000			
havez Adult School	Safety/energy conservation - lighting improvements	С	35,854			
olumbia	New Classrooms	D	700,000			potential funding
olumbia	Safety/energy conservation - lighting improvements	С	39,533	39,533		
olumbia	Safety/security - security camera system installation	С	117,436			
olumbia	Facility improvements - hydration station installation	С	6,673	6,673		potential funding
omputech	Safety/security improvement - secure staff and visitor parking	D	1,324,000			
omputech	Safety/energy conservation - lighting improvements	С	46,082	46,082		
omputech	Safety/security - breezeway plaster repair	I I	75,000	30,538		
omputech	HVAC - multi-purpose room	С	769,816	769,816		
omputech	Facility infrastructure improvements - install marquee sign	D	80,000			
omputech	Facility infrastructure improvements - irrigation system	D	9,000	7,317		
ooper	Safety/energy conservation - lighting improvements	С	42,399	42,399		

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cooper	HVAC - multi-purpose room		835,162	656,083		
ooper	Facility infrastructure improvements - boiler replacement	С	151,970	151,970		
ooper	Facility infrastructure improvements - replace MPR & kitchen flooring	D	175,000			
ailey	Safety/energy conservation - lighting improvements	D	100,000			
ailey	Facility infrastructure improvements - cafeteria HVAC	D	816,875			
ailey	Facility infrastructure improvements - exterior painting	С	53,891	53,891		
el Mar	Safety/security - security camera system installation	С	100,529			
el Mar	Safety/energy conservation - lighting improvements	С	51,324			
el Mar	HVAC - multi-purpose room	1	707,000			
el Mar	Facility improvements - hydration station installation	С	8,239			potential funding
el Mar	Facility infrastructure improvements - seal coat asphalt	С	10,893			
esign Science	Planning/concepts for classroom space on FCC campus	С	59,243			
ewolf	Safety/energy conservation - lighting improvements	С	33,021			
ewolf	Facility infrastructure improvements - exterior painting	С	36,567	36,567		
istrictwide	Facility condition assessment	С	384,540			
istrictwide	Planning for future facilities	P	25,000			
istrictwide	Master design specifications update and guidelines	D	91,292			
istrictwide	Safety/security - elementary parking lot study	P	50,000			
uncan	Gym bleachers	С	173,694	173,694		
uncan	Facility infrastructure improvements - install washer/dryer utilities for PE uniform cleaning	С	2,351			
uncan	Facility infrastructure improvements - install gym scoreboards	С	32,574	32,574		
uncan	Facility infrastructure improvements - install gym audio/video	C	42,604	42,604		
uncan	Facility improvements - Fitness/Weight Room	С	54,885			
uncan	New facilities - CTE health sciences building - design services	D	1,051,200	699,319		funded approval
uncan	Facility infrastructure improvements - irrigation system	С	270,443	270,443		
asterby	Safety/energy conservation - lighting improvements	С	42,639	42,639		
asterby	Safety/security - security camera system installation	C	109,508	109,508		
asterby	Facility improvements - hydration station installation	С	6,700			potential funding
asterby	Facility infrastructure improvements - playcourt/tennis court asphalt reconstruction	С	345,860	345,860		
aton	Classroom improvements - partition wall	P	34,000	0		
aton	Safety/energy conservation - lighting improvements	С	41,123	41,123		
aton	Safety/security - security camera system installation	С	101,880	101,880		
aton	Facility improvements - hydration station installation	С	8,036	8,036		potential funding
aton	Facility infrastructure improvements - play structure	С	96,889	96,889		***
dison	Baseball and softball fields improvements	D	2,000,000	101,028		
dison	Facility improvements - resurface and repair track	D	525,000	7,439		
dison	Long range master plan update	Р	53,500	34,000		
dison	Facility infrastructure improvements - install gym audio/video	С	44,575	44,575		
dison	Facility improvements - Fitness/Weight Room	С	82,429	82,429		
dison	Athletic facilities - gym addition (design only)	D	757,000			
dison	Facility improvements - gym modernization (design only)	D	190,000			
dison	Facility infrastructure improvements - HVAC replacement	С	23,652		*	
dison	Facility infrastructure improvements - irrigation system	D	20,500			
dison	Facility infrastructure improvements - replace PA system	C	33,813			
dison	Facility infrastructure improvements - replace gym floor	C	339,881			
ricson	Safety/energy conservation - lighting improvements	C	68,618			
ricson	Safety/security - security camera system installation	T C	87,111			

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ricson	HVAC - multi-purpose room	D	784,132			
ricson	Facility infrastructure improvements - irrigation system	С	97,298			
ricson	Facility infrastructure improvements - install marquee sign	С	17,256			
ricson	Facility infrastructure improvements - replace PA system	С	13,616			
ricson	Facility improvements - hydration station installation	1	13,000			potential funding
wing	Portable classrooms for enrollment & programs	1	699,099			
wing	Safety/energy conservation - lighting improvements	С	51,100			
wing	Safety/security - security camera system installation	С	81,289			
wing	Facility infrastructure improvements - concrete pathway and landscape in kindergarten area	С	17,508			
wing	Facility infrastructure improvements - replace PA system	С	31,937	31,937		
wing	Facility improvements - hydration station installation		18,000			potential funding
igarden	Safety/energy conservation - lighting improvements	С	40,262			
igarden	Safety/security - security camera system installation	С	97,828			
igarden	Facility improvements - hydration station installation	С	8,734			potential funding
igarden	Facility infrastructure improvements - replace admin HVAC unit	С	8,722			
igarden	Facility infrastructure improvements - play structure	- 1	200,000			
orkner	Safety/energy conservation - lighting improvements	С	41,379			
orkner	Safety/security - security camera system installation	С	101,207			
orkner	Facility improvements - hydration station installation	I	18,000			potential funding
ort Miller	Safety/energy conservation - lighting improvements	C	40,341			
ort Miller	HVAC - multi-purpose room	C	531,453			
ort Miller	Facility infrastructure improvements - irrigation system	С	240,451			
ort Miller	Facility infrastructure improvements - HVAC for gym and wrestling room	С	450,735			
remont	Safety/energy conservation - lighting improvements	С	33,263			
remont	Safety/security - security camera system installation	С	94,887			
remont	HVAC - multi-purpose room	С	681,174			
remont	Facility infrastructure improvements - chiller replacement	С	277,565			
remont	Facility improvements - hydration station installation	С	6,515			potential funding
resno	Athletic facilities - new concrete tennis courts	D	2,500,000			
resno	Facility improvements - Fitness/Weight Room	С	79,230			
resno	Facility improvements - new track & field complex bleachers	1	550,000			
resno	New facilities - CTE	1	10,221,614			2,378,386
resno	Facility infrastructure improvements - EMS controls	С	518,532			
resno	Facility infrastructure improvements - gym HVAC	С	2,662,581			
resno	Facility infrastructure improvements - replace stage lighting	С	432,006			
resno	Facility infrastructure improvements - replace lockers	С	584,567			
resno	Facility infrastructure improvements - re-roof gym locker rooms	1	460,000			
resno	Facility infrastructure improvements - irrigation system	P	13,000			
resno	Facility infrastructure improvements - repair storm drain piping	С	36,000			
ulton	Safety/security - security camera system installation	С	4,128			
ulton	Safety/energy conservation - lighting improvements	С	5,606			
Sibson	Safety/energy conservation - lighting improvements	С	40,172			
Sibson	Safety/security - security camera system installation	С	93,034	93,034		
Sibson	Safety/security - install fencing	С	9,789	9,789		
Sibson	HVAC - multi-purpose room	D	877,804			
Sibson	Facility improvements - hydration station installation	С	6,317	6,317		potential funding
Sibson	Facility infrastructure improvements - play structure		200,000	62,450		

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nsburg	Facility improvements - hydration station installation	D	10,000	0		potential funding
eenberg	Safety/security - security camera system installation	С	69,025			
reenberg	Facility infrastructure improvements - chiller replacement	С	174,337	174,337		
reenberg	Facility improvements - hydration station installation	1	13,000			potential funding
reenberg	Facility infrastructure improvements - exterior painting	С	70,904	70,904		
lamilton	Facility infrastructure improvements - install washer/dryer utilities for PE uniform cleaning	С	13,103			
amilton	Safety/security improvement - signal systems	С	27,690	27,690		
lamilton	Safety/security - security camera system installation	D	85,000	42,744		
amilton	Facility infrastructure improvements - install play structure	С	28,351			
amilton	Facility infrastructure improvements - install marquee sign	1	25,000			
lamilton	Facility infrastructure improvements - irrigation system	P	6,000	4,835		
leaton	Facility infrastructure improvements - install barrier wall for soundproofing	С	10,905			
leaton	Safety/energy conservation - lighting improvements	С	43,113			
leaton	Safety/security - security camera system installation	C	111,895			
leaton	Facility infrastructure improvements - HVAC equipment and EMS controls	С	312,415			
leaton	Facility infrastructure improvements - add hand dryers to student restrooms	C	16,561			
leaton	Facility improvements - hydration station installation	1	18,000			potential funding
leaton	Facility infrastructure improvements - play structure		200,000	48,996		
errera	New elementary school	D	46,800,000	2,876,494		potential funding
lidalgo	Facility improvements - carpet replacement	С	5,890			
lidalgo	Safety/security - security camera system installation	С	98,556	98,556		
lidalgo	Facility infrastructure improvements - re-roof main building & multi-purpose room	D	650,000			
lidalgo	Facility infrastructure improvements - replace PA system	С	21,279	21,279		
lidalgo	Facility improvements - hydration station installation	1	13,000			potential funding
iolland	Safety/security - security camera system installation	С	90,589			
lolland	HVAC - multi-purpose room	D	909,653			
iolland	Facility improvements - hydration station installation	С	8,146			potential funding
loman	Safety/energy conservation - lighting improvements	С	40,202			
loman	Safety/security - security camera system installation	С	89,271			
loman	Facility improvements - hydration station installation		18,000			potential funding
loman	Facility infrastructure improvements - seal coat asphalt	C	8,287	8,287		
loover	Modernization - Library	D	700,000			
loover	Facility infrastructure improvements - install gym scoreboards	C	43,630			
loover	Facility infrastructure improvements - install gym audio/video	C	45,836			
oover	Facility improvements - Fitness/Weight Room	С	97,975			
loover	Modernization - CTE facilities Media Arts	D	1,275,385			623,386
loover	Modernization - CTE facilities Building Trades	D	1,850,000			
loover	Facility infrastructure improvements - electrical upgrade	С	1,775,936			
oover	Facility infrastructure improvements - event center HVAC and roofing		1,621,621			
ackson	New facilities - replace multi-purpose room with HVAC	D	3,200,000	304,357		potential funding
ackson	Safety/energy conservation - lighting improvements	С	33,528			
ackson	Safety/security - security camera system installation	С	82,378			
ackson	Facility infrastructure improvements - exterior painting	С	57,512			
ackson	Facility improvements - hydration station installation	D	10,000			potential funding
E Young	Safety/energy conservation - lighting improvements	С	29,890			
efferson	Safety/security - security camera system installation	С	80,613	80,613		
efferson	Facility infrastructure improvements - irrigation system	С	229,166	229,166		

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			Estimated/Final			
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efferson	Facility infrastructure improvements - replace PA system	C	27,835	27,835		
efferson	Facility improvements - hydration station installation	C	5,567	5,567		potential funding
ing	Portable classrooms for enrollment & programs	C	492,599	492,599		
ing	Safety/security - security camera system installation	C	123,808	123,808		
ling	Facility improvements - hydration station installation	D	10,000	7,247		potential funding
ing	Facility infrastructure improvements - play structure	1	200,000	56,847		
ings Canyon	Student Support Facilities- create new office for vice principal	C	19,443	19,443		
ings Canyon	Athletic facilities - field improvements	C	327,271	327,271		
ings Canyon	Gym bleachers	C	165,179	165,179		
lings Canyon	Safety/security - locking system improvements	P	75,000	1,043		
lings Canyon	HVAC - piping replacement	С	484,105	484,105		
lings Canyon	Facility infrastructure improvements - boiler replacement	C	115,441	115,441		
Kings Canyon	Facility infrastructure improvements - irrigation system		315,000	250,913		
Kings Canyon	Facility improvements - student support services	С	31,464	31,464		
(ings Canyon	Facility infrastructure improvements - exterior painting	С	187,821	187,821		
(irk	Facility improvements - carpet replacement	Ċ	18,917	18,917		
(irk	Portable classrooms for enrollment & programs	1	559,214	540,176		
Cirk	Safety/energy conservation - lighting improvements	C	38,937	38,937		
(irk	Safety/security - security camera system installation	C	65,113	65,113		
(irk	Safety/security - install pole lighting for parking lot	C	19,717	19,717		
(irk	Facility improvements - hydration station installation		18,000	306		potential funding
Cratt	Safety/security - security camera system installation	C	140,784	140,784		
(ratt	Safety/energy conservation - lighting improvements	D	100,000	0		
Kratt	Safety/security - install pole lighting for parking lot	C	24,746	24,746		
Cratt	Facility infrastructure improvements - irrigation system	C	959,767	959,767		
Cratt	Facility improvements - new accessible restroom	D	200,000	26,027		
Cratt	Facility improvements - hydration station installation	C	4,970	4,970		potential funding
Cratt	Facility infrastructure improvements - playcourt/tennis court asphalt reconstruction	C	400,371	400,371		
(ratt	Facility infrastructure improvements - play structure		200,000	46,215		
ane	Safety/energy conservation - lighting improvements	C	41,326	41,326		
.ane	Safety/security - security camera system installation	C	83,502	83,502		
ane	Safety/security improvement - automatic gate and fencing	C	17,382	17,382		
ane.	Facility improvements - hydration station installation		18,000	306		potential funding
awless	Safety/energy conservation - lighting improvements	C	43,233	43,233		
.awless	Safety/security - security camera system installation	C	91,912	91,912		
awless	Facility improvements - hydration station installation	C	8,863	8,863		potential funding
eavenworth	Safety/security - security camera system installation	С	101,889	101,889		
eavenworth	Facility infrastructure improvements - replace PA system	C	25,434	25,434		
eavenworth	Facility improvements - hydration station installation		13,000	806		potential funding
incoln	Safety/energy conservation - lighting improvements	C	36,940	36,940		
incoln	Safety/security - security camera system installation	C	96,514	96,514		
incoln	Facility infrastructure improvements - exterior painting	C	67,315	67,315		
incoln	Facility infrastructure improvements - EMS controls	C	43,974	43,974		
incoln	Facility improvements - hydration station installation		13,000	669		potential funding
_owell	Safety/energy conservation - lighting improvements	C	59,675	59,675		
_owell	Safety/security - security camera system installation	C	93,360	93,360		11 Martiness - Wasse
owell	Facility improvements - hydration station installation		13,000	180		potential funding

MEASURE X PROJECT/EXPENDITURE REPORT Presented to Citizens' Bond Oversight Committee as of May 2020

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		4	Estimated/Final			
School	Specific Work	Status	Bond Cost	Total Project Obligation	Federal Funding	State Funding *
lalloch	Safety/security - security camera system installation	С	94,261	94,261		
lalloch	Facility improvements - hydration station installation	С	8,689	8,689		potential funding
/lanchester	Facility improvements - carpet admin area	С	4,920	4,920		
// Anchester	Safety/security - security camera system installation	С	96,820	96,820		
//////////////////////////////////////	Safety/security - install pole lighting for parking lot	С	30,986	30,986		
//anchester	HVAC - multi-purpose room	D	1,024,200	120,890		
/lanchester	Facility improvements - hydration station installation	D	10,000	0		potential funding
/layfair	Safety/security - security camera system installation	С	91,553	91,553		
<i>Mayfair</i>	Safety/security - install pole lighting for parking lot	С	31,125	31,125		
//ayfair	Facility improvements - hydration station installation	1	18,000	180		potential funding
/lcCardle	Safety/energy conservation - lighting improvements	C	37,938	37,938		
/lcCardle	Safety/security - security camera system installation	С	110,310	110,310		
McCardle	Facility infrastructure improvements - EMS controls	C	42,063	42,063		
/lcCardle	Facility improvements - hydration station installation		18,000	812		potential funding
VicLane	Modernization - library	1	2,535,802	477,914		
/IcLane	Baseball and softball fields improvements	С	4,047,552	4,047,552		
/IcLane	Athletic facilities - new aquatic complex		4,566,801	4,078,712		
McLane	Athletic facilities - new concrete tennis courts	D	2,325,000	74,846		
VicLane	Facility infrastructure improvements - install gym scoreboards	С	38,984	38,984		
/IcLane	Facility infrastructure improvements - install gym audio/video	С	47,092	47,092		
VicLane	Athletic facility improvements - Stadium synthetic turf and related improvements	С	2,972,326	2,972,326		
VIcLane	Facility infrastructure improvements - replace stadium scoreboard	D	350,000	62,052		
VicLane	Facility improvements - Fitness/Weight Room	С	130,197	130,197		
VicLane	Modernization - CTE facilities	D	1,229,663	138,458		funded approval
VicLane	Facility improvements - infrastructure and campus environment	С	986,487	986,487		***
VicLane	Facility infrastructure improvements - boiler replacement	С	319,170	319,170		
VicLane	Facility infrastructure improvements - upgrade fire alarm	P	2,270,000	146,530		
Vluir	Safety/energy conservation - lighting improvements	С	68,709	68,709		
/luir	Safety/security - security camera system installation	С	93,507	93,507		
Muir	Facility improvements - hydration station installation	1	18,000	559		potential funding
Multi-site	Facility infrastructure improvements - energy conservation projects	1 1	840,000	46,153		
Vorseman	Facility improvements - carpet replacement	С	5,322	5,322		
Vorseman	Safety/security - security camera system installation	С	117,082	117,082		
Vorseman	Safety/security - install pole lighting for parking lot	С	32,800	32,800		
Vorseman	Facility infrastructure improvements - replace PA system	C	40,547	40,547		
Vorseman	Facility infrastructure improvements - replace wood subfloor	С	17,848	17,848		
Vorseman	Facility improvements - hydration station installation	С	5,348	5,348		potential funding
Vorseman	Facility infrastructure improvements - re-roof gym multi-purpose room	D	50,000	242		
Olmos	Safety/energy conservation - lighting improvements	С	58,057	58,057		
Olmos	Safety/security - security camera system installation	С	99,623	99,623		
Dimos	Facility improvements - hydration station installation		13,000	432		potential funding
Phoenix Elementary	Portable classrooms for enrollment & programs		924,912	803,109		
hoenix Elementary	Safety/security - security camera system installation	С	92,613	92.613		
hoenix Elementary	Facility improvements - hydration station installation	D	10,000	15,388		potential funding
hoenix Secondary	New school		14,298,726	13,900,343		- I I I I I I I I I I I I I I I I I I I
Powers	Facility infrastructure improvements - replace restroom partitions	Ċ	11,142	11.142		
Powers	Safety/security - security camera system installation	Ċ	93,797	93.797	•	

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Powers	Safety/energy conservation - lighting improvements	С	36,136			
Powers	Facility infrastructure improvements - replace PA system	С	37,350	37,350		
Powers	Facility improvements - hydration station installation	С	8,315			potential funding
Powers/Ginsburg	HVAC - multi-purpose room	D	1,029,200			
Pyle	Safety/security - security camera system installation	С	92,115	92,115		
Pyle	Safety/security - install fencing		85,000			
Pyle	HVAC - multi-purpose room		475,000			
Pyle	Facility infrastructure improvements - irrigation system	С	98,183			
Pyle	Facility infrastructure improvements - install marquee sign	C	16,601	16,601		
Pyle	Facility improvements - hydration station installation		13,000	180		potential funding
Pyle	Facility infrastructure improvements - play structure	C	82,226	82,226		
Rata	Modernization - construction	С	6,715,448	6,715,448		application submitted
Robinson	Facility improvements - new accessible restroom	P	50,000			
Robinson	Safety/security - security camera system installation	С	74,634			
Robinson	Safety/security - fence installation	С	7,700			
Robinson	Safety/security - install pole lighting for parking lot	С	24,868			
Robinson	Facility improvements - hydration station installation	1	18,000			potential funding
Robinson	Facility infrastructure improvements - irrigation system	D	4,500			
Robinson	Facility infrastructure improvements - play structure		200,000			
Roeding	Safety/security - security camera system installation	С	99,699			
Roeding	Safety/energy conservation - lighting improvements	С	36,831	36,831		
Roeding	HVAC - multi-purpose room		897,316			
Roeding	Facility infrastructure improvements - heat pump replacement	С	21,812	21,812		
Roeding	Facility infrastructure improvements - replace PA system	С	35,485	35,485		
Roeding	Facility improvements - hydration station installation	С	8,442			potential funding
Roosevelt	Modernization - design services	D	1,680,000			potential funding
Roosevelt	Cafeteria Modernization - construction	1	4,800,000			
Roosevelt	Baseball and softball fields improvements	С	2,899,236			
Roosevelt	Athletic facilities - new aquatic complex	С	754,282			
Roosevelt	Facility infrastructure improvements - replace softball outfield fencing	С	9,287			
Roosevelt	Facility infrastructure improvements - install gym scoreboards	С	40,640			
Roosevelt	Facility infrastructure improvements - install gym audio/video	С	43,988			
Roosevelt	Facility improvements - new track & field complex bleachers	1	625,000			
Roosevelt	Facility improvements - Fitness/Weight Room	C	85,536			
Roosevelt	New facilities - establish CTE project feasibility	P	25,200			
Roosevelt	Facility infrastructure improvements - irrigation system	D	12,500			
Roosevelt	Facility infrastructure improvements - gym interior paint	C	24,350			
Rowell	Safety/energy conservation - lighting improvements	С	41,333			
Rowell	Safety/security - security camera system installation	С	121,891			
Rowell	Safety/security improvement - automatic gate and fencing	С	52,463			
Rowell	Facility improvements - hydration station installation	С	6,757			potential funding
Scandinavian	Student Support Facilities - improve accessibility to nurse's office	D	30,000			
Scandinavian	Safety/energy conservation - lighting improvements	С	39,157			
Scandinavian	HVAC - multi-purpose room	D	991,320			
Scandinavian	Facility infrastructure improvements - irrigation system	D	11,000			
Service Center	Facility improvements - automotive lift replacement	D	725,000			
Service Center	Facility improvements - replace evaporative coolers in auto shop	D	75,000	759		

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Sequoia	Safety/energy conservation - lighting improvements	С	14,133	14,133	- Julian Julian J	otate : analig
Slater	Facility improvements - hydration station installation	С	8,489			potential funding
Starr	Classroom improvements - SPED/Inclusion	1 1	272,971	250,487		
tarr	Safety/security - security camera system installation	С	100,892	100,892		
tarr	Facility improvements - hydration station installation	С	8,557	8,557		potential funding
Starr	Facility infrastructure improvements - exterior painting	С	64,833	64,833		
torey	Facility improvements - carpet & foundation replacement	С	14,788			
torey	Safety/security - security camera system installation	С	103,535	103,535		
torey	Facility infrastructure improvements - boiler replacement	С	219,097	219,097		
torey	Facility improvements - hydration station installation	1	13,000	180		potential funding
unnyside	Classroom improvements - create additional teaching spaces	1	130,000	81,692		
unnyside	Baseball and softball fields improvements	D	1,300,000	76,358		
unnyside	Facility infrastructure improvements - install gym scoreboards	С	42,120	42,120		
unnyside	Facility infrastructure improvements - install gym audio/video	С	39,264	39,264		
unnyside	Facility improvements - Fitness/Weight Room	С	80,492	80,492		
unnyside	Facility infrastructure improvements - stadium scoreboard ad panels	1	91,000	53,806		
unnyside	Facility improvements - resurface and repair track	D	570,000	5,900		
unnyside	Athletic facility improvements - Stadium synthetic turf and related improvements	D	2,100,000	176,745		
unnyside	New facilities - CTE	P	0	0		
unnyside	Safety/security - locking system improvements	С	71,550	71,550		
unnyside	Safety/security improvement - fencing	С	82,103	82,103		
unnyside	Facility infrastructure improvements - irrigation - booster pump station	С	285,265	285,265		
unnyside	Facility infrastructure improvements - replace PA system	1	60,000	34,447		
unnyside	Facility infrastructure improvements - irrigation system	D	18,000	16,766		
unnyside	Facility infrastructure improvements - replace stadium scoreboard	С	341,435	341,435		
unnyside	Portable classrooms for enrollment & programs		1,241,200	1,046,754		
unset	Safety/energy conservation - lighting improvements	С	36,560	36,560		
unset	Safety/security - security camera system installation	С	93,734	93,734		
unset	Facility infrastructure improvements - exterior painting	С	59,833	59,833		
unset	Facility infrastructure improvements - install marquee sign	С	20,521	20,521		
unset	Facility improvements - hydration station installation	С	7,252	7,252		potential funding
ehipite	Gym bleachers	С	167,477	167,477		
ehipite	Facility improvements - athletic lockers replacement	С	298,419	298,419		
ehipite	Safety/energy conservation - lighting improvements	С	39,220	39,220		
ehipite	Safety/energy conservation - lighting improvements	С	165,440	165,440		
ehipite	Facility infrastructure improvements - replace PA system	С	39,170	39,170		
ehipite	Facility infrastructure improvements - irrigation system	P	8,500	6,155		
enaya	Safety/security - locking system improvements	С	13,152	13,152		
enaya	Safety/energy conservation - lighting improvements	С	44,699			
enaya	Facility infrastructure improvements - irrigation system	С	659,163	659,163		
erronez	Facility infrastructure improvements - playcourt/tennis court asphalt reconstruction	С	561,339			
erronez	Facility infrastructure improvements - replace MUA controller	С	19,398	19,398		
erronez	Facility infrastructure improvements - irrigation system	D	12,000	10,252		
erronez	Facility infrastructure improvements - exterior painting	С	213,873			
homas	Student Support Facilities- create new office for vice principal	C	17,940			
homas	Safety/energy conservation - lighting improvements	С	42,632	42,632		
homas	Safety/security - security camera system installation	С	111,296			

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homas	Facility improvements - hydration station installation	1	18,000	180		potential funding
oga	Safety/energy conservation - lighting improvements	С	48,194			
oga	Facility infrastructure improvements - boiler replacement	С	150,275	150,275		
oga	Facility infrastructure improvements - irrigation system	D	8,000	6,023		
urner	Safety/security - security camera system installation	С	127,187	127,187		
urner	Facility improvements - hydration station installation	1	18,000	180		potential funding
ang Pao	Portable classrooms for enrollment & programs		547,906			
ang Pao	Safety/security - security camera system installation	С	99,972	99,972		
ang Pao	Facility improvements - hydration station installation	1	13,000	306		potential funding
entura & 10th	New Facilities - Ventura / 10th	C	1,569,866	1,569,866		
entura & 10th	New Facilities - Ventura / 10th site demo	С	2,030,173	2,030,173		
iking	Classroom improvements - add partition walls for group teaching spaces	С	23,590	23,590		
iking	Facility improvements - carpet & foundation replacement room 21	С	239	239		
iking/	Facility improvements - carpet & foundation replacement room 29	С	16,341	16,341		
iking	Portable classrooms for enrollment & programs	I	2,346,981	1,591,161		
iking	Safety/energy conservation - lighting improvements	С	41,748			
iking	Safety/security - security camera system installation	С	104,478	104,478		
iking	HVAC - multi-purpose room	С	541,977	541,977		
iking	Facility infrastructure improvements - chiller replacement	С	247,456	247,456		
iking	Facility infrastructure improvements - replace PA system	С	39,190	39,190		
iking	Facility infrastructure improvements - install marquee sign	С	18,692	18,692		
'iking	Facility improvements - hydration station installation	С	6,816	6,816		potential funding
inland	Safety/security - security camera system installation	С	91,103	91,103		
inland	Safety/security - install pole lighting for parking lot	С	23,601	23,601		
inland	HVAC - multi-purpose room	С	597,648			
inland	Facility infrastructure improvements - install play structure	С	145,635			
inland	Safety/security improvement - north parking lot drop off/pick up zone		646,100			
inland	Facility improvements - hydration station installation		13,000	369		potential funding
Vawona	Facility improvements - new restroom and classroom upgrades for Dual Immersion program	1	8,267,313	7,895,037		
Vawona	Long range master plan	D	53,500	37,000		
Vawona	Facility improvements - hydration station installation	С	3,658			
Vawona	Facility infrastructure improvements - replace restroom partitions	С	26,109	26,109		
Vawona	Facility infrastructure improvements - irrigation system	D	8,500	6,290		
Vebster	Safety/security - security camera system installation	С	88,262			
/ebster	Safety/energy conservation - lighting improvements	С	32,586	32,586		
Vebster	Facility infrastructure improvements - irrigation system	D	6,500	4,708		
Vebster	Facility improvements - hydration station installation	1	13,000			potential funding
Villiams	Safety/security - security camera system installation	С	94,740			
/illiams	Safety/energy conservation - lighting improvements	С	28,832			
/illiams	Facility improvements - hydration station installation		13,000	306		potential funding
/illiams	Facility infrastructure improvements - exterior painting	С	61,297	61,297		
/ilson	Portable classrooms for enrollment & programs		670,329			
√ilson	Safety/energy conservation - lighting improvements	С	50,858			
√ilson	Safety/security - security camera system installation	С	117,150			
Vilson	Safety/security - locking system improvements	Р	50,000			
√ilson	Facility infrastructure improvements - heat pump replacement	С	15,138	151/15/5/		
Vilson	Facility improvements - hydration station installation	C	7,131	7,131		potential funding

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#### DRAFT

School	Specific Work	Status	Estimated/Final Bond Cost	Total Project Obligation	Federal Funding	State Funding *
Vinchell	Safety/energy conservation - lighting improvements	C	41,786	41,786	r cucrair unuing	State I dilding
Vinchell	Safety/security - security camera system installation	C	86.605	86,605		
Vinchell	Safety/security - debris removal	C	9,709	9,709		
Vinchell	Facility infrastructure improvements - irrigation system	D	8,500	8,346		
Vinchell	Facility improvements - hydration station installation		13,000	180		potential funding
Vishon	Facility improvements - carpet & foundation replacement	С	14,788	14.788		potential randing
Vishon	Safety/energy conservation - lighting improvements	С	57,910	57,910		
Vishon	Safety/security - security camera system installation	С	112,274	112,274		
Vishon	HVAC - multi-purpose room	D	997,320	92,087		
Vishon	Facility infrastructure improvements - chiller and boiler replacement	С	327,757	327.757		
Vishon	Facility infrastructure improvements - replace PA system	С	24,175	24,175		
Vishon	Facility improvements - hydration station installation	С	10,342	10,342		potential funding
Volters	Safety/energy conservation - lighting improvements	С	48,303	48,303		Position randing
Volters	Safety/security - security camera system installation	С	84,974	84,974		
Volters	Facility infrastructure improvements - heat pump replacement	С	55,328	55,328		
Volters	Facility improvements - hydration station installation	С	10,299	10,299		potential funding
/okomi	Safety/energy conservation - lighting improvements	С	34,586	34,586		
/okomi	Safety/security - security camera system installation	С	91,779	91,779		
/okomi	Facility improvements - hydration station installation	С	7,201	7,201		potential funding
/okomi	Facility infrastructure improvements - irrigation system	D	4,500	3,497		potential runding
/okomi	Facility infrastructure improvements - exterior painting	C	70,769	70.769		
/osemite	Gym bleachers	C	296,642	296,642		
osemite/	Facility infrastructure improvements - replace lockers	С	380,966	380,966		
osemite/	Safety/energy conservation - lighting improvements	С	43,768	43,768		
osemite	HVAC - multi-purpose room	С	501,631	501,631		
osemite/	Facility infrastructure improvements - irrigation system	D	5,000	3,497		
	Future Measure X projects		11,265,153			
			225,000,000	121,447,185	0	3,001,772

CHANGE IN STATUS FROM LAST REPORT (February 2020)

Planned

Districtwide Safety/security - elementary parking lot study

In Design

Cooper Facility infrastructure improvements - replace MPR & kitchen flooring

Hoover Modernization - CTE facilities Media Arts
Hoover Modernization - CTE facilities Building Trades

Scandinavian Student Support Facilities - improve accessibility to nurse's office Service Center Facility improvements - replace evaporative coolers in auto shop

In Construction

Anthony Facility improvements - hydration station installation
Ayer Facility improvements - hydration station installation
Aynesworth Facility improvements - hydration station installation
Bakman Facility improvements - hydration station installation
Balderas Facility improvements - hydration station installation
Birney Facility infrastructure improvements - play structure

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#### DRAFT

			Estimated/Final			
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#### In Construction - continued

Calwa Facility improvements - hydration station installation
Centennial Facility improvements - hydration station installation

Computech Safety/security - breezeway plaster repair

Ericson Facility improvements - hydration station installation
Ewing Facility improvements - hydration station installation
Figarden Facility infrastructure improvements - play structure
Forkner Facility improvements - hydration station installation

Fresno Facility improvements - new track & field complex bleachers

Fresno New facilities - CTE

Gibson Facility infrastructure improvements - play structure Facility improvements - hydration station installation Greenberg Facility improvements - hydration station installation Heaton Heaton Facility infrastructure improvements - play structure Hidalgo Facility improvements - hydration station installation Homan Facility improvements - hydration station installation King Facility infrastructure improvements - play structure Kirk Facility improvements - hydration station installation Facility infrastructure improvements - play structure Kratt Facility improvements - hydration station installation Lane Facility improvements - hydration station installation Leavenworth Facility improvements - hydration station installation Lincoln Lowell Facility improvements - hydration station installation Mayfair Facility improvements - hydration station installation McCardle Facility improvements - hydration station installation

Multi-site Facility infrastructure improvements - energy conservation projects

Facility improvements - hydration station installation

Olmos Facility improvements - hydration station installation
Pyle Facility improvements - hydration station installation
Robinson Facility improvements - hydration station installation
Robinson Facility infrastructure improvements - play structure

Roosevelt Cafeteria Modernization - construction

Roosevelt Facility improvements - new track & field complex bleachers

Storey Facility improvements - hydration station installation Thomas Facility improvements - hydration station installation Turner Facility improvements - hydration station installation Vang Pao Facility improvements - hydration station installation Viking Portable classrooms for enrollment & programs Vinland Facility improvements - hydration station installation Webster Facility improvements - hydration station installation Williams Facility improvements - hydration station installation Winchell Facility improvements - hydration station installation

Completed

Muir

Avnesworth Facility infrastructure improvements - multi-purpose room kitchen plumbing replacement

Birney Facility improvements - hydration station installation

Presented to Citizens' Bond Oversight Committee as of May 2020

Status P = Planned D = In Design I = In Construction C = Complete



#### DRAFT

			Estimated/Final			
School	Specific Work	Status	Bond Cost	Total Project Obligation	Federal Funding	State Funding *

Sunset

Completed - con	tinued
Burroughs	Facility improvements - hydration station installation
Columbia	Facility improvements - hydration station installation
Del Mar	Facility improvements - hydration station installation
Easterby	Facility improvements - hydration station installation
Eaton	Facility improvements - hydration station installation
Figarden	Facility improvements - hydration station installation
Fremont	Facility improvements - hydration station installation
Gibson	Facility improvements - hydration station installation
Greenberg	Facility infrastructure improvements - chiller replacement
Holland	Facility improvements - hydration station installation
Jefferson	Facility improvements - hydration station installation
Kratt	Facility improvements - hydration station installation
Lawless	Facility improvements - hydration station installation
Malloch	Facility improvements - hydration station installation
McLane	Baseball and softball fields improvements
McLane	Facility infrastructure improvements - install gym audio/video
Norseman	Facility improvements - hydration station installation
Powers	Facility improvements - hydration station installation
Roeding	Facility improvements - hydration station installation
Roosevelt	Facility infrastructure improvements - gym interior paint
Rowell	Facility improvements - hydration station installation
Slater	Facility improvements - hydration station installation
Starr	Facility improvements - hydration station installation

Ventura & 10th New Facilities - Ventura / 10th site demo

Wilson Facility improvements - hydration station installation Wolters Facility improvements - hydration station installation Yokomi Facility improvements - hydration station installation

Other Projects in Design - State Facility Program Funding (from previous projects)

Facility improvements - hydration station installation

School	Specific Work	Status	Estimated Project Cost	Total Project Obligation
Bullard	Safety/security - fencing (design only)	D	347,000	89,251
Edison	Facility improvements - acoustical improvements to multi-purpose room (design only)	D	408,000	224,200
Fresno	Athletic facilities - gym addition (design only)	D	757,000	3
McLane	Athletic facilities - gym addition (design only)	D	757,000	399,795
McLane	Planning for electrical improvements	Р	297,250	
Ventura/10th	Planning for North site academic program	D	1,500,000	63,704



## REPORT OF INDEPENDENT ACCOUNTANTS ON APPLYING AGREED-UPON PROCEDURES

Board of Education and
Independent Citizens' Bond Oversight
Committee
Fresno Unified School District
Fresno, California

We have performed the procedures enumerated in Attachment II, which were agreed to by Fresno Unified School District (the "District") and the Independent Citizens' Bond Oversight Committee for Measure X (the "Committee"), solely to assist the Committee in evaluating District management's assertions concerning expenditures of bond funds for the period January 1, 2020 through March 31, 2020. This agreed-upon procedures engagement was performed in accordance with attestation standards established by the American Institute of Certified Public Accountants. The sufficiency of these procedures is solely the responsibility of the District and the Committee. Consequently, we make no representation regarding the sufficiency of the procedures described in Attachment II either for the purpose for which this report has been requested or for any other purpose.

Background information related to the bonds is included in Attachment I. The procedures performed and conclusions reached as a result of these procedures are identified in Attachment II.

We were not engaged to, and did not, perform an examination, the objective of which would be the expression of an opinion on management's assertions. Accordingly, we do not express such an opinion. Had we performed other procedures, other matters might have come to our attention that would have been reported to you.

This report is intended solely for the use of Fresno Unified School District and the Independent Citizens' Bond Oversight Committee for Measure X and should not be used by those who have not agreed to the procedures and taken responsibility for the sufficiency of the procedures for their purposes.

Crow UP

Crowe LLP

Sacramento, California May 18, 2020

#### FRESNO UNIFIED SCHOOL DISTRICT MEASURE X GENERAL OBLIGATION BONDS BACKGROUND INFORMATION

#### LEGISLATIVE HISTORY

On November 7, 2000, California voters approved Proposition 39, the Smaller Classes, Safer Schools and Financial Accountability Act. Proposition 39 amended portions of the California Constitution to provide for the issuance of general obligation bonds by school districts, "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", upon approval by 55% of the electorate.

#### FRESNO UNIFIED SCHOOL DISTRICT MEASURE X GENERAL OBLIGATION BONDS

On November 8, 2016, the electorate of the Fresno Unified School District approved the issuance of up to \$225,000,000 in general obligation bonds with greater than 55% of the votes in favor. The abbreviated text of the ballot language was as follows:

"To attract / retain quality teachers and repair / upgrade schools by:

- · Improving classrooms, career-technical facilities, science labs, technology;
- · Repairing deteriorating restrooms, plumbing, air conditioning, wiring;
- · Removing asbestos / lead hazards;
- · Upgrading security cameras, lighting, fencing, fire safety;
- · Renovating, building, acquiring facilities / equipment;
- · Securing State funds;

Shall Fresno Unified School District issue \$225 million in bonds, at legal rates, requiring audits, citizens' oversight, no money for administrators' salaries, all funds spent locally?"

The project list identified in the ballot language was specified in greater detail by the District's Board of Education.

In May 2018, the District issued Measure X General Obligation Bonds, Series A, in the amount of \$59.996.623.

In August 2019, the District issued Measure X General Obligation Bonds, Series B, in the amount of \$75,000,000.

#### FRESNO UNIFIED SCHOOL DISTRICT MEASURE X GENERAL OBLIGATION BONDS PROCEDURES PERFORMED AND CONCLUSIONS

#### PROCEDURES PERFORMED

Fresno Unified School District provided a list of all Measure X project expenditures from January 1, 2020 through March 31, 2020 (the "List"). An approximate total of 665 items were identified representing \$6,339,996 in expenditures. We performed the following procedures to the List of Measure X bond expenditures:

- · Verified the mathematical accuracy of the List.
- Selected a sample of 25 expenditures totaling \$1,604,572. The sample was selected to provide a representation across all construction projects, vendors and expenditure amounts. The sample represented approximately 3.8% of the total number of expenditures and approximately 25.3% of the total expenditure value. Obtained purchase orders and invoices for each of the 25 expenditures; verified that the expenditures properly charged to the location indicated, were properly coded as to the nature of the expenditure and were made for the acquisition and construction of school facilities, including the furnishing and equipping of school facilities, and that funds were not spent for administrative salaries.

#### CONCLUSIONS

- · The List was mathematically accurate.
- Each of the 25 expenditures tested represented valid Bond expenditures, were properly charged to the
  location indicated, were properly coded as to the nature of the expenditure and were determined to
  represent acquisition and construction of school facilities, including the furnishing and equipping of
  school facilities, and were not spent for administrative salaries.

#### Fresno Unified School District Board Communication

**BC Number OS-1** 

From the Office of the Superintendent
To the Members of the Board of Education

Prepared by: Karin Temple, Chief Operating Officer

Cabinet Approval: KTemple

Regarding: Facility Improvement Projects Update

Date: May 01, 2020

Phone Number: 457-3134

The purpose of this communication is to provide the Board information regarding Measure X and Measure M projects, potential impacts of the pandemic on project implementation, and the status of CTE projects and grant applications.

#### Measure X

Attached is the most recent Measure X Potential Projects Tracking Log, with updated projected Board award dates and total estimated project costs. The planned softball/baseball facility improvements at Bullard, Edison and Sunnyside were pushed to a late winter targeted Board award to commence the projects after conclusion of the sports seasons. This also reduces demands on the Purchasing team.

#### Measure M

On November 20, 2019 the Board approved priority projects for Measure M investment. Targeted timelines for potential Measure M projects are being developed in alignment with considerations for Measure M project recommendations: baseline campus expectations; facilities needed for program changes/expansion; suitability of facilities for programs; facility/system age, condition and expected life cycle; alignment with high school master plans; facility condition data; safety/security needs; and staff and community needs. Project implementation will depend on funding availability and Board approval.

Consistent with the Measure M priority to invest in outdated/unsuitable classrooms, the first Measure M project in design development is improvement of classrooms and a science lab at Yosemite Middle School. When modernization work was done at Yosemite in the mid-2000s, funding limitations resulted in the exclusion of two classroom wings and a lab classroom. The new project will bring those facilities to the same level as the previously modernized classrooms. Also underway is initial conceptual design of a new cafeteria for Ericson Elementary School.

Adoption of a resolution certifying the results of the Measure M election is recommended on the May 6, 2020 Board meeting agenda. Measure M received 60% voter approval.

#### **Impact of COVID-19**

The current conditions may impact the construction industry, including local projects. For some school projects, there is a benefit to building or performing maintenance/repair work while campuses are not occupied and contractors do not have to work around school schedules and activities. However, the pandemic also presents challenges to the construction industry:

• There may be impacts on construction project bid pricing, as contractors face uncertainties.

- Division of the State Architect timelines are being extended, as the staff adjusts to working remotely and processes such as "over the counter" approvals are not currently available.
- There may be delay or disruption to the building materials supply chain, particularly for nondomestic materials.
- At any time, a project could experience a temporary stoppage to address health and safety concerns. All Fresno Unified contractors have received formal notification of required job site safety measures, which include physical distancing and use of personal protective equipment.

Project design timelines are currently unchanged, as local architect and engineer professionals continue servicing Fresno Unified and surrounding districts.

#### CTE Projects and Funding

Subsequent to the Board's action to prioritize potential Measure M projects, the likelihood of receiving State grant funding for CTE projects at Edison and Sunnyside increased, based on grant application scoring results. The Edison and Sunnyside projects were not identified for Measure M funding; therefore, they would need to be prioritized by the Board to move forward.

The charts below provide the status of CTE grants and projects.

#### **Grants Received**

High School	CTE Sector	Grant	Est. / Actual	Project Status
		Amount	Cost	
Duncan (new)	Bldg & Const	\$1.2M		
Duncan (new)	Transportation	\$2.9M		
Duncan (mod)	Manufacturing	\$1.1M		
Duncan total – f	or 3 sectors	\$5.2M	\$12.4M	Project complete and occupied
Duncan (new)	Health/Med Tech	\$3.0M	\$18.1M	Project not prioritized for bond
Fresno (new)*	Bldg & Const	\$1.9M		
Fresno (new)*	Arts/Media/Ent	\$.5M		
Fresno total – fo	r 2 sectors	\$2.4M	\$8.1M	Board approved project 4/01/2020
Hoover (mod)	Arts/Media/Ent	\$.6M	\$1.9M	Targeted Board award 8/12/2020
Hoover (mod)	Bldg & Const	\$.9M	\$2.0M	Targeted Board award 12/09/2020
Hoover total – f	or 2 sectors	\$1.5M	\$3.9M	
McLane (mod)	Arts/Media/Ent	\$.6M	\$1.2M	Targeted Board award 8/12/2020

#### **Grant Applications in Process**

High School	Project Type	Grant Amount	Est. Project Cost	Project Status
Edison (new)	Eng/Architecture	\$1.7M		
Edison (new)	Health/Med Tech	\$3.0M		
Edison (new)	Info/Comm	\$1.6M		

Edison total – fo	or 3 sectors	\$6.3M	\$15.8M	Qualified for potential grant; project not prioritized by Board for bond
Fresno (new)*	Eng/Architecture	\$1.9M	\$4.5M	Board approved project 4/01/2020
Sunnyside (new)	Health/Med Tech	\$3.0M	\$7.8M	Qualified for potential grant; project not prioritized by Board for bond

<sup>\*</sup>Total estimated project cost for Fresno High CTE building is prorated between the three sectors based on building square footage.

#### Board Member Input on Projects

As requested, staff will provide opportunities for Board members to understand and provide input on projects in development. In the coming weeks, Board members will be contacted to ascertain interest in scheduling time to remotely review planning for projects in the conceptual design phase: Fresno High auxiliary gym; McLane auxiliary gym; and Bullard perimeter fencing.

If you have questions or need further information, please contact Karin Temple at 457-3134 or Alex Belanger at 457-6126.

Approved by Superintendent Robert G. Nelson Ed.D.

Date: 05/01/2020

### Measure X Potential Projects Tracking Log Updated April 30, 2020

- Projected Board award date subject to the planning, design, and state approval processes that precede bidding and Board award
- Estimated project costs are preliminary, rough order-of-magnitude projections based on current information

Project	Projected Board Award Date	Total Estimated Project Cost
Recommended Priority Projects		
Juan Felipe Herrera Elementary School	6/10/2020	\$ 46,800,000
CTE Facilities - McLane High	8/12/2020	\$ 1,300,000
CTE Facilities - Hoover High	8/12/20 (Arts/Media/Ent) 12/9/20 (Bldg & Const Trades)	\$ 3,900,000
Ewing Portable Replacement/Early Learning Complex, Site/Accessibility Improvements	9/9/2020	\$ 4,500,000
Edison Auxiliary Gym + Gym/Locker Rooms Modernization	9/16/2020 (Auxiliary Gym) Spring 2021 (Modernization)	\$ 14,000,000
Bullard Fencing & Security Improvements	11/4/2020	\$ 2,000,000
Edison Cafeteria Improvements for Music Performance	1/13/2021	\$ 1,500,000
Jackson Cafeteria Reconstruction (with air conditioning)	1/13/2021	\$ 4,500,000
Cafeteria Air Conditioning - Centennial, Dailey, Scandinavian, Wishon	2/17/2021	\$ 3,156,875
Softball/Baseball Facility Improvements - Bullard	2/17/2021	\$ 3,700,000
Softball/Baseball Facility Improvements - Edison	2/17/2021	\$ 2,000,000
Softball/Baseball Facility Improvements - Sunnyside	2/17/2021	\$ 1,300,000
Hoover Event Center HVAC Improvements	2/17/2021	\$ 1,600,000
Del Mar Cafeteria Reconstruction (with air conditioning)	4/7/2021	\$ 6,000,000
Fresno High Auxiliary Gym and Weight Room	5/5/2021	\$ 9,500,000
McLane Auxiliary Gym and Tennis Court Replacement	5/5/2021	\$ 11,300,000
Roosevelt Modernization, Phase II	10/6/2021	\$ 16,500,000
Access Improvements / Confidential Student Support Spaces	ongoing	\$ 5,300,000
Safety & Security Improvements	ongoing	\$ 6,800,000
Deferred Maintenance & Small Capital Projects (through 2021/22)	ongoing	\$ 18,500,000

#### Fresno Unified School District Board Agenda Item

Board Meeting Date: May 06, 2020

**AGENDA ITEM A-5** 

AGENDA SECTION: A

(A - Consent, B - Discussion, C - Receive, Recognize/Present)

ACTION REQUESTED: Adopt (Adopt, Approve, Discuss, Receive, etc.)

TITLE AND SUBJECT: Adopt Resolution 19-39, to Certify Measure M Bond Election and Designate Existing Citizens' Bond Oversight Committee to Act as Such for Measure M

ITEM DESCRIPTION: Included in the Board binders and recommended for adoption is Resolution 19-39, certifying the results of the March 3, 2020 Measure M Bond Election to the Fresno County Board of Supervisors in accordance with Education Code section 15274. Measure M was approved by 60% of the voters and has been certified by the Fresno County Clerk.

Pursuant to Proposition 39 approved by California voters on November 7, 2000, and Education Code section 15278, Resolution 19-39 designates the existing Citizens' Bond Oversight Committee (CBOC) to serve as the oversight body for Measure M. The CBOC currently provides expenditure oversight for Measure Q (2010) and Measure X (2016).

FINANCIAL SUMMARY: There is no fiscal impact to the district.

PREPARED BY: Karin Temple, Chief Operating Officer

CABINET APPROVAL: Karin Temple,

Chief Operating Officer

DIVISION: Operational Services PHONE NUMBER: (559) 457-3134

SUPERINTENDENT APPROVAL:

Roll D. Felon

#### **RESOLUTION NO. 19-39**

RESOLUTION OF THE BOARD OF EDUCATION OF THE FRESNO UNIFIED SCHOOL DISTRICT CERTIFYING TO THE BOARD OF SUPERVISORS OF FRESNO COUNTY ALL PROCEEDINGS IN THE MARCH 3, 2020 GENERAL OBLIGATION BOND ELECTION, AND ESTABLISHING A CITIZENS OVERSIGHT COMMITTEE FOR MEASURE M BONDS

WHEREAS, the Board of Education (the "Board") of the Fresno Unified School District (the "District") adopted its Resolution No. 19-24 on November 20, 2019, ordering an election for general obligation bonds which was held in the District on March 3, 2020 (the "Bond Election") under the provisions of Proposition 39, the Smaller Classes, Safer Schools and Financial Accountability Act, approved by California voters on November 7, 2000 ("Proposition 39"); and

WHEREAS, the Bond Election was duly held and conducted for the purpose of voting on Measure M, being the ballot measure approving the issuance of general obligation bonds of the District in the amount of \$325,000,000 (the "Measure M Bonds"); and

WHEREAS, the Board has received a canvass and statement of results of the Bond Election from appropriate officials of Fresno County, from which it appears that more than 55% of the votes cast at the Bond Election were in favor of issuing the Measure M Bonds; and

WHEREAS, the Board is required at this time to certify the election results in accordance with Section 15274 of the Education Code; and

WHEREAS, the Board is required by Proposition 39 and Section 15278 of the Education Code to take its action establishing a citizen oversight committee for the Measure M Bonds, and the Board wishes at this time to designate the existing Citizens' Bond Oversight Committee to act as such for the Measure M Bonds;

NOW, THEREFORE, THE BOARD OF EDUCATION OF THE FRESNO UNIFIED SCHOOL DISTRICT DOES HEREBY FIND, DETERMINE AND CERTIFY AS FOLLOWS:

- Section 1. Entry of Results in Board Minutes. The Board hereby orders that entry be made upon the minutes of this meeting that Measure M, being the ballot measure authorizing the issuance of the Measure M Bonds, was approved by more than 55% of the votes cast at the Bond Election.
- Section 2. Finding of Compliance. The Board hereby finds and determines that all proceedings of the District in connection with the Bond Election have been held, conducted and accomplished according to law.
- Section 3. Oversight Committee. The Board has previously established a Citizens' Bond Oversight Committee pursuant to Section 15278 of the Education Code, in connection with prior general obligation bond authorizations of the District. The Board

hereby designates such Citizens' Bond Oversight Committee to serve as the oversight committee for the Measure M Bonds and to perform all of the duties imposed on it as such under Sections 15278 through 15282, inclusive, of the Education Code.

Section 4. Delivery of this Resolution. The Clerk of the Board is hereby requested to deliver a copy of this Resolution to the Fresno County Superintendent of Schools with a request that, under Education Code Section 15274, the County Superintendent deliver a copy of this Resolution, including the Certificate of Election Results attached hereto as Exhibit A, to the Clerk of the Board of Supervisors of Fresno County.

Section 5. Effective Date. This Resolution shall take effect on and after its adoption.

APPROVED, PASSED AND ADOPTED by the Governing Board of the Fresno Unified School District this 6th day of May 2020, by the following vote:

AYES:

NOES:

ABSTAINED:

ABSENT:

I, <u>Keisha Thomas</u>. President of the Fresno Unified School District Governing Board, do hereby certify that the foregoing is full, true, and correct copy of the Resolution passed and adopted by said Board at a regularly scheduled and conducted meeting held on said date, which Resolution if on file in office of said Board.

President of the Board of Education Fresno Unified School District

I, <u>Valerie F. Davis</u>, Clerk of the Board of Education of the Fresno Unified School District Governing Board, do hereby certify that the foregoing Resolution was regularly introduced and adopted by the Board of Education of the Fresno Unified School District Governing Board at a regular meeting thereof held on the 6th day of May, 2020, by the above described vote of the Governing Board;

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the official seal of the Fresno Unified School District Governing Board this 6th day of May, 2020.

Clerk of the Board of Education Fresno Unified School District

#### **EXHIBIT A**

#### COUNTY CERTIFICATION OF ELECTION RESULTS AS ATTACHMENT

STATEMENT OF VOTES CAST
AT THE
CONSOLIDATED
PRESIDENTIAL PRIMARY ELECTION
HELD ON
MARCH 3, 2020
IN THE
FRESNO UNIFIED SCHOOL DISTRICT
COUNTY OF FRESNO
STATE OF CALIFORNIA

#### CERTIFICATE OF COUNTY CLERK TO RESULTS OF THE CANVASS

STATE OF CALIFORNIA)
) ss
County of Fresno
)

I, BRANDI L. ORTH, County Clerk/Registrar of Voters of the County of Fresno, State of California, do hereby certify that pursuant to the provisions of Section 15301 et seq of the Elections Code of the State of California, I did canvass the returns of the votes cast in the Fresno Unified School District, County of Fresno, at the election held on March 3, 2020, for the Local Measure submitted to the vote of the voters, and that the Statement of the Vote Cast, to which this certificate is attached, shows the whole number of votes cast in the district and in each of the respective precincts therein, and that the totals of the respective columns and the totals shown for the measure are full, true and correct.

WITNESS my hand and Official Seal this 2<sup>nd</sup> day of April, 2020.

BRANDI L. ORTH
County Clerk/Registrar of Voters

# COUNTY OF FRESNO CONSOLIDATED PRESIDENTIAL PRIMARY ELECTION MARCH 3, 2020 STATEMENT OF VOTE FRESNO UNIFIED SCHOOL DISTRICT

Countywide .		•	
Electionwide		<u> </u>	
0000001			
Polling:_	1,552	113	7.28%
Vote by Mail	1,552	312	20.10%
Total	1,552	425 ;	27.38%
0000002			
Polling:	2,299	106;	4.61%
Vote by Mail:	2,299	_438	19.05%
Total	2,299	544;	23.66%
0000003			
Polling:	1,378	80 :	5.81%
Vote by Mail:	1,378	324	23.51%
Total	1,378	404 :	29.32%
0000004		:	
Polling	1,871	100 ;	5.34%
Vote by Mail,	1,871	456	24.37%
Total.	1,871	556	29.72%
0000005		:	
Polling:	2,129	82	3.85%
Vote by Mail	2,129	461:	21.65%
Total Total	2,129	543	25.50%
0000010			
Polling	2,475	419	16.93%
Vote by Mail	2,475	998	40.32%
Total	2,475	1,417	57.25%

	-		-0.00
Page:	2	of	48

سرقاسات وسيد درا	inct R	voters	<u>Properties</u>	% Turnout
0000011			:	
	Polling:	1.551	219	14.12%
	Vote by Mail	1,551	731 <sup>(</sup>	47.13%
	Total	1,551	950	61.25%
0000012	1			
	Polling:	2,192	136	6.20%
	Vote by Mail:	2,192 :	567′	25.87%
	Total Total	2,192	703	32.07%
0000013				
	Polling	1,975 .	91.	4.61%
	Vote by Mail:	1,975	444:	22.48%
	Total:	1,975	535	27.09%
0000014				
	Polling.	1,375	93 .	6.76%
	Vote by Mail	1,375	372	27.05%
	Total:	1,375	465	33.82%
0000015		a management of the same of th	:	
	Polling	2,236	130	5.81%
	Vote by Mail	2,236	610:	27.28%
	Total.	2,236	740:	33.09%
0000016	E)			
	Polling	2,180	200 <sup>:</sup>	9.17%
	Vote by Mail	2,180	931:	42.71%
•	Total:	2,180	1,131	51.88%
0000017				
	Polling	1,459	85	5.83%
	Vote by Mail	1,459	428:	29.34%
	Total:	1,459	513	35.16%
0000018		3	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Polling	1,723 ·	56	3.25%
	Vote by Mail	1,723	414:	24.03%
	Total	1,723	470	27.28%
0000019				
	Polling	1,962	127	6.47%
	Vote by Mail	1,962	515:	26.25%
	Total	1,962 5	642:	32.72%

22		-	-	
D <sub>2</sub>	ine:		OF	4

Precin		egistered Voters	oters Cast	% Turnout
0000020		VOICES		
	Polling '	1,986	128	6.45%
	Vote by Mail.	1,986	780	39.27%
	Total:	1,986	908	45.72%
0000021	i	- Lorenzo		
	Polling	2,120	133	6.27%
	Vote by Mail	2,120	663	31.27%
	Total:	2,120	796	37.55%
0000022		:	:	
	Polling-	1,226	92	7.50%
	Vote by Mail	1,226	331	27.00%
	Total	1,226	423	34.50%
0000023				
	Polling?	2,127	132	6.21%
	Vote by Mail	2,127	375:	17.63%
	Total	2,127	507	23.84%
0000024				
	Polfing	2,267 -	128	5.65%
	Vote by Mail	2,267	734	32.38%
	Total;	2,267	862	38.02%
0000025	:			
W-91	Polling:	2,191 .	115	5.25%
	Vote by Mail:	2,191	521,	23.78%
	Total:	2,191	636	29.03%
0000026			i	
	Polling	2,138	123.	5.75%
	Vote by Mail	2,138	636	29.75%
:	Total	2,138	759:	35.50%
0000027				
	Polling	2,467	75	3.04%
	Vote by Mail.	2,467	582	23.59%
	Total;	2,467	657	26.63%
·0000028				
	Polling	1,921	90:	4.69%
	Vote by Mail	1,921	356	18.53%
	Total	1,921	446	23,22%

Pag		4	-6	10
200	Ю:	4	CM	4

0000029		8	
Polling	2,138	83	3.88%
Vote by Mail.	2,138	375	17.54%
Total	2,138	458	21.42%
0000030	HATE ANTENNAME CONTROL TO SECURE OF STORM MATERIAL PROPERTY.		
Polling	2,231	84	3.77%
Vote by Mail	2,231	377	16.90%
Total:	2,231	461	20.66%
0000031			
Palling	2,131	92	4.32%
Vote by Mail	2,131	433	20.32%
Total	2,131	525	24.64%
0000032			
Polling:	2,074	69.	3.33%
Vote by Mail	2,074	358	17.26%
Total	2,074	427	20.59%
0000033			
Polling	1,913	73:	3.82%
Vote by Mail	1,913	315	16.47%
Total	1,913	388	20.28%
0000034 :			
Polling	1,695	71.	4.19%
Vote by Mail:	1,695 :	320	18.88%
Total	1,695	391	23.07%
0000035			·
Polling:	1,933	77.	3.98%
Vote by Mail:	1,933	434	22.45%
. Total f	1,933	511	26.44%
0000036			
Polling.	2,134	101:	4.73%
Vote by Mail:	2,134	457 :	21.42%
Total:	2,134	558	26.15%
0000037			
Polling	1,339	66	4.93%
Vote by Mail	1,339	333	24.87%
Total	1,339-	399;	29.80%

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Preanct	Voters	Voters Cast	% Turnout
0000042		(un) non parent l'état, incesté la l'appliché ; il - en	Acres men Demonstration (1987) on manager
Polling	1,626	106	6.52%
Vote by Mail	1,626	385	23.68%
Total	1,626	491	30.20%
0000043	4		
Polling	2,032	126	6.20%
Vote by Mail	2,032	659	32.43%
Total	2,032	785 !	38.63%
0000044			
Polling	1,619	82	5.06%
Vote by Mail	: 1,619	454	28.04%
Total	1,619	536	33.11%
0000046			
Polling	328	11	3.35%
Vote by Mai		68,	20.73%
Tota	328	79	24.09%
0000047		,	
Polling	. 6	2:	33.33%
Vote by Mai	6	2	33.33%
Tota	1 6	4,	66.67%
0000058	:		
Polling	2,270	96.	4.23%
Vote by Mai	1: 2,270	577 ;	25.42%
Tota	2,270	673:	29.65%
0000059	-		
Polling	1,914	85:	4.44%
Vote by Mai	i: 1,914	426 -	22.26%
Tota	1,914	511.	26.70%
0000060			
Polling	377	12.	3.18%
Vote by Ma	ii. 377	93	24.67%
Tota	ai. 377	105	27.85%
0000061			
Polling	g: 416 <sub>.</sub>	23	5.53%
Vote by Ma		91:	21.88%
Tota		114 !	27.40%

Pac	e:	6	of	4

		Voters		
0000062				
	Polling	2,235	126	5.64%
	Vote by Mail:	2,235	631	28.23%
	Total:	2,235	757	33.87%
0000063			31	3.00 3.00 38 95 17 ° 3536 WE CO
	Polling.	922	53	5.75%
	Vote by Mail	922	208	22.56%
	Total <sup>*</sup>	9.22	261	28.31%
0000064	¥			
	Polling	1,989	90	4.52%
	Vote by Mail	1,989	397	19.96%
	.Total:	1,989	487	24.48%
0000065			:	
	Polling.	1,316	91.	6.91%
	Vote by Mail:	1,316	422	32.07%
-	Total <sup>:</sup>	1,316	513	38.98%
0000066	7			
	Polling	992	46	4.64%
	Vote by Mail:	992	260	26.21%
	Total	992	306	30.85%
0000067				
	Polling:	2.	1;	50.00%
	Vote by Mail	2.	0.	0.00%
	Total	2	1	50.00%
0000068				
	Polli ng	2,086	165	7.91%
	Vote by Mail	2,086	688	32.98%
	Total	2,086	853 :	40.89%
.0000069			— i	
	Polling.	1,244	34	2.73%
	Vote by Mail:	1,244	277	22.27%
	Total	1,244	311:	25.00%
0000070			•	
	Polling	1,587	73.	4.60%
	Vote by Mail	1,587	524	33.02%
	Total:	1,587	597	37.62%

Page:		

	Sanct R	Voters	<u> </u>	SCHEETS.
0000071	<u> </u>		· 	
	Polling:	1,925	104"	5.40%
	Vote by Mail	1,925	468	24.31%
	Total.	1,925	572	29.71%
0000072				~~~
	Polling	1,989	82	4.12%
	Vote by Mail	1,989	572;	28.76%
	Total	1,989	654	32.88%
0000073				
	Polling:	1,816	86	4.74%
	Vote by Mail	1,816	629:	34.64%
	Total	1,816	715	39.37%
0000074				
TO THE STATE OF TH	Polling:	1,453	71	4.89%
	Vote by Mail.	1,453	304	20.92%
	Total-	1,453 :	375	25.81%
0000075		•	:	
	Polling	165	4	2.42%
tracellation in the secondary carry	Vote by Mail	165	36-	21.82%
	Total:	165	40	24.24%
-0000076				
	Polling:	14:	0	0.00%
	Vote by Mail	14:	8;	57.14%
	Total;	14	8	57.14%
0000081			:	
	Polling .	1.736	102	5.88%
AMAZINA METHEMATI AMAZINA METHEMATI	Vote by Mail	1,736	775.	44.64%
	Total	1,736	877	50.52%
0000082				
	Polling:	837	31	3.70%
	Vote by Mail	837	206	24.61%
The second secon	Total	837	237	28.32%
0000083				
The second second second	Polling	2,529	116	4.59%
	Vote by Mail	2,529	1,255	49.62%
	Total:	2,529	1,371	54.21%

Page:	0	~6	20

	eanct	. Voters	oters Cast	
0000084				
	Polli g:	2,230	159	7.13%
	Vote by Mail	2,230	1,046	46.91%:
	Total:	2,230	1,205.	54.04%
0000085			: 	
	Polling	3,302	199	6.03%
	Vote by Mail	3,302 .	1,977	59.87%
	Total	3,302	2,176	65.90%
0000086		*		
	Polling	2,357	156	6.62%
	Vote by Mail:	2,357	1,054	44,72%
	Total	2,357	1,210	51.34%
0000087				
Control of the cont	Polling:	2,866	150	5.23%
	Vote by Mail:	2,866	1,555	54.26%
	Total	2,866	1,705	59.49%
0000088				
	Polling:	2,579	144:	5.58%
	Vote by Mail	2.579	1,040	40.33%
	Total	2,579	1,184	45.91%
0000089				
	Polling:	1,191	48	4.03%
	Vote by Mail	1,191	757	63.56%
	Total	1,191	805	67.59%
0000090				~,,
	Polling :	2,081	714	5.48%
	Vote by Mail	2,081	645	30.99%
	Total:	2,081	759;	36.47%
0000091			-	
-	Polling	2,506	156:	6.23%
	Vote by Mail:	2,506	895	35.71%
**************************************	Total,	2,506	1,051	41.94%
.0000092				71.5470
	Polling	2,196	161	7.33%
			772	35.15%
	Vote by Mail?  Total	2,196	933:	42.49%
	iorgi	2,130	333	4249%

Page:		

0000093	i	Voters	:	
	Polling <sup>-</sup>	1,512	136.	8.39%
	Vote by Mail	1,512	362:	23.94%
	Total	1,512	498	32.94%
0000094	:			
	Polling	2,875	180	6.26%
******	Vote by Mail	2,875	1,376	47.86%
	Total-	2,875	1,556	54.12%
0000095	i			
	Polling	2,473	131	5.30%
	Vote by Mail:	2,473	1,054	42.62%
	Total	2,473	1,185	47.92%
0000096				
	Polling:	760	41.	5.39%
	Vote by Mail	760	153	20.13%
	Total:	760	194	25.53%
0000097			:	
	Polling	1,922	96	4.99%
	Vote by Mail	1,922	862	44.85%
	Total.	1,922	958	49.84%
0000098			f	
	Polling.	1.653	72.	4,36%
	Vote by Mail	1,653	640	38.72%
	Total	1,653	712	43.07%
0000099	·		:	
-	Polling.	2,147	125 -	5.82%
	Vote by Mail.	2,147	696	32.42%
	Total	2,147	821;	38.24%
.0000100			-	
	Polling	2,083	117	5.62%
	Vote by Mail	2,083	698	33.51%
	Total	2,083	815	39.13%
0000101				
	Polling	1,007:	83	8.24%
* - 4	Vote by Mail	1,007	230	22.84%
	Total	1,007	313	31.08%

Page:	10	of 46	

	ecinct	At the second		
0000102				
~	Polling	1,381	83:	6.01%
	Vote by Mail:	1,381:	428:	30.99%
	Total	1,381	511	37.00%
0000103				
	Polling.	1,054	73	6.93%
	Vote by Mail	1,054	323	30.65%
	Total '	1,054	396	37.57%
0000104				
	Polling .	1,756	95	5.41%
	Vote by Mail:	1,756.	414	23.58%
	Total <sup>:</sup>	1,756	509	28.99%
0000148				
	Polling.	1	0:	0.00%
	Vote by Mail	1	1:	100.00%
	Total;	1	1	100.00%
0000150				I I I
	Polling:	1,981	123	6.21%
	Vote by Mail:	1,981	667:	33.67%
1155	Total	1,981	790	39.88%
.0000151	:			
	Polling.	1,840	122	6.63%
	Vote by Mail	1,840	571 :	31.03%
	Total:	1,840	693	37.66%
0000152				~~~~~~
	Polling:	2.405	132	5.49%
	Vote by Mail	2,405	955	39.71%
	Total	2,405	1,087	45.20%
0000175				
	Polling	63	1:	1.59%
5 ()	Vote by Mail	63	44	69.84%
	Total.	63	45	71.43%
0000176				
manager and Author	Polling,	2,021	100	4.95%
	Vote by Mail:	2,021	664	32.86%
,	Total:	2,021:	764	37.80%

Page	. 1	10	of d	16
1 446	- 4		"	T١

% Turnout	oters Last	egistered V	
	:		Precinct
4.91%	103	2,097	Polling.
26.32%	552	2,097	Vote by Mail:
31.24%	655	2,097	Total:
			0000178
1.97%	4	203	Polling
32.02%	65	203 -	Vote by Mail:
33.99%	69	203	Total:
			0000182
N/A	01	0:	Polling:
N/A	0;	0:	Vote by Mail
N/A	0	0	Total
			0000183
N/A	0	0_	Polling
N/A	0 ?	0	Vote by Mail
N/A	0.	0 '	Total
			0000184
5.05%	103 :	2,039	Polling
27.42%	559	2,039	Vote by Mail
32.47%	662	2,039	Total:
			0000185
0.00%	0.	5	Polling
80.00%	4:	5	Vote by Mail
80.00%	4	5	Totali
			0000186
2.46%	14:	570	Polling:
14.56%	83 :	570	Vote by Mail
17.02%	97.	570	Total.
			0000187
5.62%	69,	1,227	Polling
27.55%	338:	1,227	Vote by Mail
33.17%	407	1,227	Total:
			0000188
0.009	0;	4	Polling
25.00%	1:	4	Vote by Mail:
25.00%	1:	4:	Total:

Page: 12 of 46

% Turnout	oters Cast	egistered Vo	Precinct
		or voters with the	0000189
5.11%	106	2,073	Polling <sup>-</sup>
24.17%	501:	2,073	Vote by Mail:
29.28%	607	2,073	Total:
	·		0000195
4.89%	9:	184	Polling
29.89%	55 :	184	Vote by Mail,
34.78%	64:	184	Total.
		(4)	0000196
7.41%	4:	54	Polling
18.52%	10	54	Vote by Mail:
25.93%	14:	54	Total
			0000205
6.45%	83	1,285 ·	Polling '
48.25%	620	1,285	Vote by Mail:
54.71%	703 :	1,285	Total:
			0000206
7.52%	111	1,476	Polling
26.56%	392	1,476	Vote by Mail
34.08%	503	1,476	Total
			0000207
7.75%	138	1,780	Polling
29.33%	522 :	1,780 -	Vote by Mail
37.08%	660 :	1,780	Total:
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			0000208
7.78%	65 :	836	Polling:
44.38%	371	836	Vote by Mail.
52.15%	436.	836	Total Total
			0000209
5.46%	32 ;	586	Politing ?
23.21%	136	586	Vote by Mail
28.67%	168:	586	Total
	:		0000210
1.35%	2-	148	Polling
37.84%	56	148	Vote by Mail:
39.19%	58	148	Total

1	a	a	0	13	2	\f	4	ŕ

	oters Cast		211 :
5.04%	41.	813	Polling:
35.67%	290	813	Vote by Mail:
40.71%	331.	813	Total.
A CALLES AND A CALLED	•	*	0214
4.06%	18:	443	Polling;
18.96%	84.	443	Vote by Mail:
23.02%	102	443	Total
	:		0215
0.00%	0;	34	Polling
29.41%	10:	34	Vote by Mail
29.41%	10.	34	Total <sup>1</sup>
			0216 ;
8.57%	3	35	Polling
20.00%	7	35	Vote by Mail
28.57%	10	35	Total:
			0225 :
6.82%	182	2,670	Polling:
49.63%	1,325	2,670	Vote by Mail
56.44%	1,507	2,670	Total:
	;		0226
0.00%	0	9 .	Polling
44.44%	4.	9	Vote by Mail.
44.449	4.	9.	Total
	:		0257
7.829	129	1,650 -	Polling:
47.649	786	1,650	Vote by Mail:
55.45%	915	1,650	Total
	•		0258
6.129	98:	1,602	Polling
48.639	779:	1,602	Vote by Mail
54.749	877	1,602	Total
			0259
7.459	24:	322	Polling
50.009	161	322	Vote by Maîi
57.459	185	322	Total;

Page:	14	of	46
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0000260		:	
Polling	1,902	111	5.84%
Vote by Mail:	1,902	1,084:	56.99%
Total:	1,902	1,195	62.83%
0000261		·	a to the first received the sport freed accompany of
Polling	1,999 .	87	4.35%
Vote by Mail	1,999	1,171	58,58%
Total	1,999	1,258	6293%
0000262		:	
Polling	1,178	61	5.18%
Vote by Mail	1,178	694:	58.91%
Total	1,178	755	64.09%
0000263		•	MARKET CONTRACTOR
Polling	167	4.	2.40%
Vote by Mail	167	118-	70.66%
Total	167	122	73.05%
0000264			
Polling.	613	22	3.59%
Vote by Mail	613	383	62.48%
Total:	613	405	66.07%
0000265			20
Polling	242	8	3.31%
Vote by Mail	242	141:	58.26%
Total:	242	149	61.57%
0000266			
Polling;	. 1	. 0	0.00%
Vote by Mail	1;	0.	0.00%
· Total:	1,	0	0.00%
Electionwide - Total	178,302	68,192	38.25%
Countywide - Total	178,302	68,192	38.259
Polling:	178,302	10,215	5.73%
. Vote by Mail:	178,302	57,977	32.52%

# M - Fresno Unified School District - General Obligation Bond (55% required to pass) (Vote for 1)

00 - 1				
Terminal programme and the comment	KARTINE PARAMETERS	nder der Steiner der Steine der S Steine der Steine der	laren (133) alaberra (134). Silikaria da 1310 antaria	# JA: -
		44600 A	24664 <b>8</b> 1666	uk jakorije. Galeniosa
	Times/Cast	Registered Voters	of the State of	12.10
	E .	26 a		- A
recinct	学的事品的	400 B 3000	-3.5	0
Countywide				
Electionwide				
0000001				
Polling	113	1,552	8.	0
Vote by Mali	312	1,552:	16	0
Total;	425	1,552	24	0
0000002				
Politing	106	2,299	6	0
Vote by Mail	438	2,299	22	0
Total	544	2,299	28	0
0000003	AND AND SOLVED TO THE COURT COME.			
Polling	80	1,378	4	0
Vote by Mail	324	1,378	15	0
Total	404.	1,378	19	0
0000004				
Polling Pollin	100	1,871	6.	0
Vote by Mail	456	1,871	25	0
Total	556	1,871	31	0
0000005				10000
Polling:	82	2,129	3.	0
Vote by Mail	461 -	2,129	22 :	0
Total	543 ·	2,129	25	0
.0000010		1		
Polling	419	2,475	27 .	0
Vote by Mail	998	2,475	46 <sup>-</sup>	0
Total:	1,417	2,475	73	0
0000011		1		
Pol ling	219	1,551 -	11	
Vote by Mail:	731	1,55 1	30:	C
Total <sup>†</sup>	950	1,551	41:	

Precinct  Countywide			M		22
Electionwide					
0000001 :		· · · · · · · · · · · · · · · · · · ·	·		
Polling:	78	74.29%	27	25.71%	105
Vote by Mail	252	85.14%	44	14.86%	296
Total	330	82.29%	71	17,71%	401
0000002 ;					
Polling	91	91.00%	9	9.00%	100
Vote by Mail	368	88.46%	48	11.54%	416
Total.	459	88.95%	57	11.05%	516
0000003					
Polling	57	75.00%	19	25.00%	76
Vote by Mail	225	72.82%	84	27.18%	309
Total	282	73.25%	103	26,75%	385
0000004					
Polling .	78	82.98%	16	17.02%	94
Vote by Mail	354	82.13%	77	17.87%	43
Total.	432	82.29%	93	17.71%	525
.0000005					
Polling:	72	91.14%	7	8.86%	79
Vote by Mail	287	65.38%	152	34.62%	439
. Total:	359	69.31%	159	30.69%	51
0000010					
Poll ign	291	74.23%	101	25.77%	392
Vote by Mail <sup>1</sup>	577	60.61%	375	39.39%	95:
.Total	868	64.58%	476	35.42%	1,34
0000011	~~~~~				
Polling	170	81.73%	38	18.27%	20
Vote by Mail	483	68.90%	218	31.10%	70
Total-	653	71.84%	256	28.16%	90

	Paylos	4147(4) 91314:3
Precinct		3
Countywi de Electionwide		<del></del>
0000001	<del></del>	<del></del> :
	olling	0.
Vote by		0
	Total:	
0000002		
	olling	0:
Vote b		<u>o</u>
	Total Total	0.
0000003		
	Polling .	0
Vote b		0
	Total:	0:
0000004	:	
F	Polling:	0
	y Mail.	0
	Total:	0.
0000005		
F	Polling:	0
	y Mail	0
and the same of th	Total	0
0000010		· ·
1	Polling !	0
Vote b	y Mail:	0
	Total	0
-0000011		
VIII CAR CONTRACT OF CONTRACT	Polling	0
Vote h	oy Mail	0
	Total:	0

Page: 17 of 46				
	TEANGAY VI	Registered Voters	E PANGELLES BARY. SANGELLES AND	SEGATALA MANUARI
	Fernanda e	AND STATE		
		<b>"种"</b>	film <b>a</b> ctions	Service Service
	<b>1</b> 0	ste	2	7 - S
Precinct		of ed		Š.
0000012		<u> خەنسىپ كەستىنىپ</u>		
Polling:	136;	2,192	6.	0.
Vote by Mai	567	2,192	31-	0
Total	703	2,192	37	0
0000013				
Polling.	91	1,975	5	0
Vote by Mail:	444	1,975	23:	0
Totali	535	1,975	28	0
0000014	——————————————————————————————————————			
Polling.	93 :	1,375	4.	0
Vote by Mail	372	1,375	10	0
Total <sup>2</sup>	465	1,375	14	0
0000015				
Polling	130	2,236	11:	0
Vote by Mail:	610	2,236	32	0
Total:	740	2,236	43	0
0000016	21 - 21 - Sec. 10 - 700			
Polling	200	2,180:	12	0
Vote by Mail:	931	2,180	46-	0
Total	1,131	2,180	58-	0
0000017				
Polling_	85	1,459	8	0
Vote by Mail:	428	1,459	19	0
Total	513	1,459	27.	0
,0000018				
Polling	56	1,723	4	0
Vote by Mail:	414	1,723	28	0
Total	470	1,723	32	0
0000019				
Polling	127.	1,962	7.	0
Vote by Mail	515	1,962	30	0
Total	642	1,962:	37:	0

	的特殊的原则的	aranyara:	人があるというない		ACTOR COLLEGE	Election service
的物質的	en e					
		李 女		9:::		GO WAS
		DS	Merikanan Kabupatèn	8	rikardi (Siyar) Markardi (Siyar)	o vo
		Ž.		2		
Precinct 0000012	<u>ئىرى ئاستىڭ ئۇرى بەرىنىدە ئاستۇرمەت ئاتەنىد</u>		incomplete de la constitución de		مرود و مرود در ماهم در کند و ایم مسئل کا منشقت	<u>P</u>
0000012	D-11:	400	76.0006			
	Polling	100	76.92%	30.	23.08%	130
	Vote by Mail	367	68.47%	169	31.53%	536
	Total	467	70.12%	199	29.88%	666
0000013						
	Polling	75	87.21%	11	12,79%	86
and the transfer of the section of the	Vote by Mail	300	71.26%	121	28.74%	421
	Total	375	73.96%	132	26.04%	507
0000014	12					
-	Polling.	59	66.29%	30	33.71%	89
	Vote by Mail:	225	62.15%	137	37.85%	362
	Total	284	62.97%	167	37.03%	451
0000015						
	Polling:	82	68.91%	37	31.09%	119
	Vote by Mail	378	65.40%	200	34.60%	578
	Total	460	66.00%	237	34.00%	697
0000016	-					
	Polling:	126	67.02%	62	32,98%	188
	Vote by Mail	577	65.20%	308	34.80%	885
	Total	703	65.52%	370	34.48%	1,073
0000017					~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
	Polling	50	64.94%	27	35.06%	77
·	Vote by Mail.	245	59,90%	164	40.10%	409
		295	60.70%	191	39.30%	486
0000010	Total	293	60.70%		39,30%	400
.0000018						
	Polling	38	73.08%	14	26.92%	52
	Vote by Mail:	261	67.62%	125	32.38%	386
,	Total	299	68.26%	139	31.74%	438
0000019						
	Polling:	100	83.33%	20	16.67%	120
	Vote by Mail	359	74.02%	126	25.98%	485
	Total	459	75.87%	146	24.13%	605

Page: 18 of 4	6	
	Pesitosynu	Write-In
-0000012		
	Polling:	0
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Vote by Mail	0
-	Total <sup>3</sup>	0
0000013		
	Polling	0
	Vote by Mail	0
***************************************	Total.	0
0000014		
	Polling:	0
	Vote by Mail.	0
	Total	0
0000015		
	Polling!	0
	Vote by Mail	0
need Francisco - pA1 for Francisco	Total:	0
-0000016		
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	Vote by Mail:	
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Page: 19 of 46				
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Polling	128	1 005	10	
		1,986.		0
Vote by Mail:	780	1,986	36	0
Total:	908,	1,986	46	0
0000021				
Polling	133	2,120	5	0
Vote by Mail:	663	2,120	38	0
Total	796	2,120	43 :	0
0000022				~
Polling	92 ·	1,226	6	0
Vote by Mail	331 :	1,226 :	20	0
Total	423	1,226	26	0
0000023		•		
Poiling	132	2,127	10	0
Vote by Mail	375	2.127	20 -	0
Total:	507	2,127	30	0
0000024				
Polling	128	2,267 .	7	0
Vote by Mail:	734	2,267 ;	35 .	0
Total:	862	2,267	42:	
0000025				
Polling.	115	2,191	13	0
Vote by Mail	521	2,191	25	0
Total_	636	2,191:	38	0
0000026				
Polling	123	2,138	5 :	0
Vote by Mail	636	2,138	27	0
Total:	759	2,138:	32	
0000027 :		ز میا خسترین میں جس نے مرجست	A	
Polling.	75 ·	2,467	2	(
Vote by Mail	582	2,467 :	17	C
Total	657	2,467	19:	(

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0000020	:				*E	
	Polling:	85	72.03%	33	27.97%	118
	Vote by Mail	482	64.78%	262`	35.22%	744
	Total	567	65.78%	295	34.22%	862
0000021				:		
	Polling:	87	67.97%	41	32.03%	128
	Vote by Mail	412	65.92%	213	34.08%	625
,	Total:	499	66,27%	254	33.73%	753
0000022						
	Polling.	63	73.26%	23	26.74%	86
	Vote by Mail	229	73.63%	82	26.37%	311
	Total	292	73.55%	105	26.45%	397
.0000023	:					
	Polling:	104	85.25%	18	14.75%	122
	Vote by Mail.	259	72.96%	96	27.04%	355
	Total:	363	76.10%	114	23.90%	477
0000024						
	Polling :	95	78.51%	26	21.49%	121
	Vote by Mail	473	67.67%	226	32.33%	699
	Total:	568	69.27%	252	30.73%	820
0000025						
	Polling:	82	80.39%	20	19.61%	102
	Vote by Mail	365	73 59%	131	26.41%	. 496
	Total Total	447	74.75%	151	25.25%	598
.0000026	;			*		***************************************
	Polling	87	73.73%	31	26.27%	118
	Vote by Mail	443	72.74%	166	27.26%	609
*	Total]	530	72.90%	197	27.10%	727
0000027						
,	Polling:	49	67.12%	24	32.88%	73
	Vote by Mail	427	75.58%	138	24.42%	565
	Total <sup>3</sup>	476	74.61%	162	25.39%	638

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	44.542 <b>6</b> 34.54		CONTRACTOR	ě
0000028	90			
Polling	<del></del>	1,921 :	5	0
Vote by Mail	356	1,921	14 '	0
Total	446	1,921	19 :	0 -
0000029			·	
Polling:	8.3	2,138	8 -	0
Vote by Mail <sup>‡</sup>	375	2,138	13	0:
Total:	458	2,138	21	0
0000030		:		,
Polling	84	2,231 :	5 .	0
Vote by Mail	377	2,231	14:	0
Total	461	2,231	19	0
0000031			4)	
Polling-	92	2,131	2	0
Vote by Mail	433	2,131:	26	0
Total:	525	2,131	28	0
0000032				<del></del>
Polling:	69	2,074	5	0
Vote by Mail	358	2,074	14.	0
Total	427	2,074	19.	0
0000033				
Polling	73	1,913 :	5	0
Vote by Mail:	315	1,913	16	0
Total:	388	1,913	21	
0000034				0
Polling	71	1,695	4	
	320			0
Vote by Mail:		1,695	10	0
Total	391	1,695	14	0
0000035				
Polling	77:	1,933 :	4	0
Vote by Mail:	434	1,933 :	18	0
Total	511	1,933	22	0

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Polling	71	83.53%	14	16.47%	85
	253	73.98%	89	26.02%	342
Total.	324	75.88%	103	24.12%	427
		~~			***************************************
Polling	61	81.33%	14	13.57%	75
Vote by Mail	285	78.73%	77	21.27%	362
Total	346	79.18%	91	20.82%	437
Polling	64	81.01%	15	18.99%	79
Vote by Mail	277	76.31%	86	23.69%	363
Total	341	77.15%	101	22.85%	442
Polling	74	82.22%	16	17.78%	90
Vote by Mail:	296	72.73%	111	27.27%	407
Total	370	74.45%	127	25.55%	497
					**** ***** **** C ******
Polling	54	84.38%	10-	15.63%	64
Vote by Mail	266	77.33%	78	22.57%	3.44
Total	320	78.43%	88-	21.57%	408
					*1 \
Polling	55	80.88%	13	19.12%	68
Vote by Mail.	234	78.26%	65	21.74%	299
Total	289	78.75%	78	21.25%	367
Polling:	59	88.06%	8	11.94%	67
Vote by Mail	241	77.74%	69	22.26%	310
Total	300	79.58%	77	20.42%	377
129.1 ERS					The state of the s
Polling:	47	64.38%	26	35.62%	73
Voto by Mail	272	6E 200/	144	24 620/	416
Vote by Wall	212	03.30%	144	34.02%	410
	Polling Vote by Mail Total.  Polling Vote by Mail Total:  Polling Vote by Mail Total  Polling	Polling 71 Vote by Mail 253 Total 324  Polling 61 Vote by Mail 285 Total 346  Polling 64 Vote by Mail 277 Total 341  Polling 74 Vote by Mail 296 Total 370  Polling 54 Vote by Mail 266 Total 320  Polling 55 Vote by Mail 234 Total 289  Polling 59 Vote by Mail 241 Total 300	Polling 71 83.53% Vote by Mail 253 73.98% Total 324 75.88%  Polling 61 81.33% Vote by Mail 285 78.73% Total 346 79.18%  Polling 64 81.01% Vote by Mail 277 76.31% Total 341 77.15%  Polling 74 82.22% Vote by Mail 296 72.73% Total 370 74.45%  Polling 54 84.38% Vote by Mail 266 77.33% Total 320 78.43%  Polling 55 80.88% Vote by Mail 234 78.26% Total 289 78.75%  Polling 59 88.06% Vote by Mail 241 77.74% Total 300 79.58%	Polling 71 83.53% 14  Vote by Mail 253 73.98% 89  Total 324 75.88% 103  Polling 61 81.33% 14  Vote by Mail 285 78.73% 77  Total 346 79.18% 91  Polling 64 81.01% 15  Vote by Mail 277 76.31% 86  Total 341 77.15% 101  Polling 74 82.22% 16  Vote by Mail 296 72.73% 111  Total 370 74.45% 127  Polling 54 84.38% 10  Vote by Mail 266 77.33% 78  Total 320 78.43% 88  Polling 55 80.88% 13  Vote by Mail 234 78.26% 65  Total 289 78.75% 78  Polling 59 88.06% 8  Polling 59 88.06% 8  Polling 59 88.06% 8  Polling 59 88.06% 8  Vote by Mail 241 77.74% 69  Total 300 79.58% 77	Polling 71 83.53% 14 16.47%  Vote by Mail 253 73.98% 89 26.02%  Total 324 75.88% 103 24.12%  Polling 61 81.33% 14 18.67%  Vote by Mail 285 78.73% 77 21.27%  Total 346 79.18% 91 20.82%  Polling 64 81.01% 15 18.99%  Vote by Mail 277 76.31% 86 23.69%  Total 341 77.15% 101 22.85%  Polling 74 82.22% 16 17.78%  Vote by Mail 296 72.73% 111 27.27%  Total 370 74.45% 127 25.55%  Polling 54 84.38% 10 15.63%  Vote by Mail 266 77.33% 78 22.67%  Total 320 78.43% 88 21.57%  Polling 55 80.88% 13 19.12%  Vote by Mail 234 78.26% 65 21.74%  Total 289 78.75% 78 21.25%  Polling 59 88.06% 8 11.94%  Vote by Mail 241 77.74% 69 22.26%  Total 300 79.58% 77 20.42%  Polling 59 88.06% 8 11.94%  Vote by Mail 241 77.74% 69 22.26%  Total 300 79.58% 77 20.42%

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0000036	; <u></u>				÷
00000	Polling:	101	2,134	4	0
	Vote by Mail:	457	2,134	18	0
	Total:	558	2,134	22	0
0000037	ioldi:	338	<del></del>		
0000037	Polling:	66	1,339	~:~ 7	0
		333		15 .	0
	Vote by Mail:		1,339 :		
	Total <sup>2</sup>	399	1,339	22	
0000042					
	Polling:	106	1,626	99	0
	Vote by Mail	385	1,626	11 -	0
	Total'	_49 <b>1</b> :	1,626	20	0
0000043					
	Polling:	126	2,032		0
	Vote by Mail:	659	2,032	31	0
	Total:	785	2,032	38	0
0000044	· · · · · · · · · · · · · · · · · · ·				
	Polling!	82	1,619	8:	<u> </u>
	Vote by Mail:	454	1,619	19	C
· 	Total.	536	1,619	27	0
0000046					
	Polling.	11	328 :	0:	0
	Vote by Mail	68	328	3:	O
	Total	79	328 :	3:	C
0000047					
Samples and the Park Control of C	Polling	2	6:	0	0
	Vote by Mail	2	6 :	0	(
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.0000058		*	<del></del> !		
	Polling:	96	2,270	9 '	(
	Vote by Mail:	577:	2,270	35	
	Total	673	2,270	44:	

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			Market States	STATE OF THE		- <u>1</u>
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Precinct	<b>数据基本的40</b> 00				<b>ANDTES</b>	
0000036	:		- 1			
	Polling	81	83.51%	16	16.49%	97
*	Vote by Mails	315	71.75%	124	28.25%	439
	Total	396	73.88%	140	26.12%	536
0000037						
	Polling	46	77.97%	13	22.03%	59
	Vote by Mail	228	71.70%	90	28.30%	318
	Total:	274	72.68%	103	27.32%	377
0000042		The Paris of Facility of Street, Street, or				······································
	Polling	61	62.89%	36	37.11%	97
	Vote by Mail	218	58.29%	156	41.71%	374
	Total	279	59.24%	192	40.76%	471
:0000043		_ +				
	Polling:	69	57.98%	50	42.02%	119
	Vote by Mail:	363	57.80%	265	42.20%	628
	Total <sup>1</sup>	432	57.83%	315	42.17%	747
0000044						***************************************
,	Polling?	55	74.32%	19	25.68%	74
	Vote by Mail:	268	61.61%	167	38.39%	435
	Total	323	63.46%	186	36.54%	509
0000046				<del></del>		
	Polling	9	81.82%	2	18.18%	11
	Vote by Mail	51	78.46%	14	21.54%	65
	Total	60	78.95%	16	21.05%	76
0000047		2,555	<del>`</del>	-	***	
	Polling,	2	100.00%	0	0.00%	2
,	Vote by Mail	1	50.00%	1	50.00% -	2
	Total-	3	75.00%	1	25.00%	4
0000058	· · · · · · · · · · · · · · · · · · ·					
معرب وحيما المحمود المد	Polling	66	75.86%	21	24.14%	87
	Voteby Mail	325	59.96%	217	40.04%	542
	Total.	391	.62.16%	238	37.84%	629
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	Total:	0
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recinct			2 S	<b>西尔西亚</b>	
0000059				•	
	Polling;	85	1,914	8-	0
	Vote by Mail-	426	1,914	38:	0
	Total:	511	1,914	46	0
0000060		ti			
	Polling:	12	377 '	٥.	0
	Vote by Mail:	93	377 :	4.	1
~~~~~~	Total	105	377	4:	1
0000061				:	
	Polling:	23	416	5.	0
	Vote by Mail	91:	416:	3.	0
	Total	114	416:	8	0
0000062					
	Polling.	126	2,235	9.	0
	Vote by Mail	631	2,235	29 .	0
are representation of the Community	Total <sup>3</sup>	757	2,235 :	38	C
0000063			:		
<del></del>	Polling:	53	922	3	0
	Vote by Mail:	208	922	10:	
	Total	261	922 -	13	
0000064		······································		<del></del>	
	Polling.	90	1,989	2	·(
	Vote by Mail:	397	1,989	22	·(
	Total Total	487	1,989 :	24.	
:0000065	Total				
	Polling:	91	1,316		
	Vote by Mail:	422	1,316:	20:	
	Total-	513 :	1,316	28:	
0000066	Total				
0000000	Politing	46	992		
	Politing.				
	Vote by Mail	260	992	<u>16:</u>	
	Total:	306:	992	19	

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0000059			~			
	Polling:	56	72.73%	21	27.27%	77
~~~~~~~	Vote by Mail	250	64.43%	138	35.57%	388
	Total <sup>3</sup>	306	65.81%	159	34.19%	465
0000060						
····	Polling	10	83.33%	2	16.67%	12
	Vote by Mail	61.	69.32%	27	30.68%	88
	Total	71	71.00%	29	29.00%	100
0000061						·····
	Polling:	15	83.33%	3.	16.67%	18
	Vote by Mail	70	79.55%	18	20.45%	88
	Total	85	80.19%	21	19.81%	106
0000062						
	Polling.	86	73.50%	31	26.50%	117
	Vote by Mail	398.	66.11%	204	33.89%	602
	Total*	484	67.32%	235	32.68%	719
0000063	tion I make at all lock, then has part to - days than I					
	Polling:	33	66.00%	17	34.00%	50
	Vote by Mail-	111	56.06%	87	43.94%	198
·	Total	144	58.06%	104	41.94%	248
0000064						
	Polling	73	82.95%	15	17.05%	88
	Vote by Mail:	241	64.27%	134	35.73%	375
	Total		67.82%			463
	10tal	314	67.82%	149	32.18%	463
0000065		-17				
·	Polling .	62	74.70%	21	25.30%	83
	Vote by Mail:	205	51.00%	197	49.00%	402
*****	Total <sup>5</sup>	267	55.05%	218	44.95%	485
0000066						
	Polling	21	48.84%	22	51.16%	43
	Vote by Mail	138		106	43.44%	244
	Total:	159	55.40%	128	44.60%	287

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Precinct.		53
0000059		~
	Polling	0
	Vote by Mail;	0
	Total <sup>†</sup>	0.
0000060		
	Polling	0.
	Vote by Mail	0
	Total	0
0000061		
	Polling:	0
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	Total:	0
0000062		
	Polling	0
	Vote by Mail	0
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Francisco V Anna Anna and Ariana	Vote by Mail	0
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0000067	<u> Tietanta Tabulaan</u>			
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Vote by Mail <sup>s</sup>	0	2:	0:	0
Total	1	2:	0:	0
0000068				
Polling:	165	2,086	11.	0
Vote by Mail	688	2,086	31	1:
Total	853	2,086	42 ·	1
0000069		1		
Polling:	34	1,244	0:	0
Vote by Mail:	277	1,244	14 -	0
Total <sup>2</sup>	311	1,244;	14	
0000070		<del></del>		
Polling	73	1,587	3 :	0
Vote by Mail:	524	1,587	19	0
Total:	597	1,587	22	0
0000071				
Polling	104	1,925	6	0
Vote by Mail	468	1,925	13 .	0
Total	572	1,925	19:	0
0000072		·		
Polling	82	1,989	3 .	, 0
Vote by Mail	572	1,989	12	0
Total:	654	1,989	15	
0000073	034	-		
Polling	86	1,816;	9.	
Vote by Mail	629	1,816	25	0
Total	715	1,816	34	0
0000074	: <u>-</u>	1,010		
Polling:	71	1,453		^
	3041		1.	0
Vote by Mail		1,453:	18:	0
Total:	375	1,453	19	C

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0000067			- 		
Polling	1	100.00%	0	0.00%	1
Vote by Mail:	0,		0.		. Ò
Total -	1	100.00%	0,	0.00%	1
0000068			. 124		
Polling,	94	61.04%	60	38.96%	154
Vote by Mail	392	59.76%	264	40.24%	656
Total	486	60.00%	324	40.00%	810
0000069					
Polling	23	67.65%	11	32.35%	34
Vote by Mail.	187	71.10%	76	28.90%	263
Total	210	70.71%	87	29.29%	297
0000070					
Polling	49	70.00%	21	30.00%	70
Vote by Mail	285	56.44%	220	43,56%	505
Total:	334	58.09%	241	41.91%	575
0000071					
Polling	65	66,33%	33	33.67%	98
Vote by Mail	297	65.27%	158	34.73%	455
Total.	362	65.46%	191	34,54%	553
0000072		managenesses on a supplemental and the construent			
Polling:	54	68.35%	25	31.65%	79
Vote by Mail:	357	63.75%	203	36.25%	560
Total	411	64.32%	228	35.68%	639
0000073					
Polling:	55	71.43%	22	28.57%	77
Vote by Mail	338	55.96%	266	44.04%	604
Total.	393	57.71%	288	42.29%	681
:000074	······································				
Polling.	46	65.71%	24	. 34.29%	70
Vote by Mail	151	52.80%	135	47.20%	286
Total:	197		159	44.66%	356

Page: 28 of 4		
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0000067		
	Polling:	0
	Vote by Mail	0
	Total	0
0000068		
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0000069	· · · · · · · · · · · · · · · · · · ·	
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0000070		
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0000071		
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Precinct		S S S		ŏ
0000075				
Polling?	4	165	0-	0.
Vote by Mail	36	165	2.	0
Total.	40	165 -	2:	0
0000076		*		
Polling:	0	14	0.	0:
Vote by Maîl <sup>3</sup>	8	14.	1.	0
Total	8	14:	1	0
0000081				
Polling:	102	1,736:	5	0
Vote 'by Mail:	775	1,736	49	0
Total.	877	1,736	54	0
0000082 :			·	
Polling:	31	837	2	0
Vote by Mail	206	837	9	0
Total	237	837.	11	0
0000083		•		
Polling.	116	2,529	7	0
Vote by Mail-	1,255	2,529	57	0
Total.	1,371	2,529	64	0
0000084			~	
Polling:	159	2,230	10	0
Vote by Mail:	1,046	2,230	42	0
Total:	1,205	2,230	52	0
0000085				
Polling:	199	3,302	19	C
Vote by Mail:	1,977	3,302	93	1
Total.	2,176	3,302	112	1
0000086				177
Polling	156	2,357	13.	
Vote by Mail:	1,054	2,357	48:	c
Total-	1,210	2,357	61	

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0000075				er (andre 9 ) and anima part (6 ) a fillen	
Polling	3	75.00%	1	25.00%	4
Vote by Mail	25	73.53%	9	26.47%	34
Total	28	73.68%	10	26.32%	38
0000076				***************************************	
Polling :	0	***************************************	0		0
Vote by Mail	5	71.43%	2	28,57%	7
Total	5	71.43%	2	28.57%	7
0000081		and the contract of the contra			
Polling	63	64.95%	34	35.05%	97
Vote by Mail-	371	51.10%	355	48.90%	726
Total	434	52.73%	389	47.27%	823
0000082					
Polling	23	79.31%	6.	20.69%	29
Vote by Mail	129	65.48%	68	34.52%	197
Total	152	67.26%	74	32.74%	226
0000083	<del></del>				
Polling:	59	54.13%	50	45.87%	109
Vote by Mail	505	42.15%	693	57.85%	1,198
Total:	564	43.15%	743	56.85%	1,307
0000084					
Polling	96	64.43%	53	35.57%	149
Vote by Mail:	467	46.51%	537	53.49%	1,004
Total:	563	48.83%	590	51.17%	1,153
.0000085	19.85=0.				
Polling	92	51.11%	88	48.89%	180
Vote by Mail	851	45.19%	1,032	54.81%	1,883
Total	943	45.71%	1,120	54.29%	2,063
0000086					_,
Polling	79	55.24%	64	44.76%	143
Vote by Maili	509	50.60%	497	49.40%	1,000
Total:	588	51.17%	561	48.83%	1,149
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Precinct -			Vote		8
0000087		gal principage aways a sala facilist toda faca			
	Polling	150	2,866	9:	0
	Vote by Mail	1,555	2,866	76	1
	Total	1,705	2,866	85	1
880000					
	Polling:	144	2,579	6	0 '
	Vote by Mail:	1,040	2,579	60 -	0.
	Total	1,184	2,579	66	0
0000089	, ,				
	Polling.	48	1,191 :	2	0
	Vote by Mail	757	1,191	59.	0
	Total:	805	1,191	61.	0
0000090		;			
***************************************	Polling:	114	2,081	8	0
	Vote by Mail	645	2,081	27	0
	Total	759	2,081	35	0
0000091					
	Polling.	156	2,506 :	17	0
	Vote by Mai I.	895	2,506	60:	0
	Total	1,051	2,506	77:	0
0000092					
	Polling;	161	2,196	10:	0
	Vote by Mail:	772.	2,196	43	0
	Total.	933	2,196	53 :	0
0000093					
	Polling:	136	1,512	16	0
	Vote by Mail:	362	1,512	22	0
	Total	498	1,512	38	0
0000094					
	Polling :	180	2,875	11.	0
mainte de la facilita	Vote by Mail:	1,376	2,875	54	0
	Total <sup>±</sup>	1,556:	2,875	65 .	0

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0000087						
-	Polling	76	53.90%	65	46.10%	141
·i	Vote by Mail	648	43.84%	830	56.16%	1,478
	Total	724	44.72%	895	55.28%	1,619
8800000		, 24			33.2076.	
	Polling:	80	57.97%		42.0204	420
				58	42.03%	138 980
	Vote by Mail	507	51.73%	473	48.27%	
	Total.	587	52.50%	531	47.50%	1,118
0000089	<del>,</del>		·			
	Polling	24	52.17%	22	47.83%	46
	Vote by Mail	335	47.99%	363	52.01%	698
	Totali	359	48.25%	385	51.75%	744
0000090						
	Polling	70.	66.04%	36	33.96%	106
	Vote by Mail.	346.	55.99%	272	44.01%	618
	Total:	416	57.46%	308	42.54%	724
0000091						
	Poll ing	95	68.35%	44	31.65%	139
	Vote by Mail	535	64.07%	300	35.93%	835
	Total	-630	64.68%	344	35.32%	974
0000092						
	Polling	100	66.23%	51	33.77%	151
	Vote by Maîlî	391	53.64%	338	46.36%	729
	Total·	491	55.80%	389	44.20%	880
0000093						
·	Polling	98	81.67%	22	18.33%	120
	Vote by Mail	212	62.35%	128	37.65%	340
	Total	310	67.39%	150	32.61%	460
0000094						
	Polling	91	53.85%	78	46.15%	169
·····	Vote by Mail	637	48.18%	685	51.82%	1,322
	Total	728	48.83%	763	51.17%	1,491
	iotai	120	70.0370	705	31.1770	1,451

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Precinct	<b>列号中20岁3年</b> 月	MALE HAVE	~~&\&	1787 <b>5</b> 1149	ं ठे
0000095	· 1				
	Polling	131	2,473 :	7.	0.
	Vote by Mail	1,054	2,473	45	0
417.00	Total:	1,185	2,473	52	0-
0000096			•		
	Polling	41	760	1	0
	Vote by Mail	153	760 -	11	0
	Total	194	760	12	0
0000097	201	(1)			
	Polling.	96	1,922 -	4:	0
	Vote by Mail	862	1,922	51	0
	Total	958	1,922:	55.	0
0000098				:	
	Polling	72	1,653	4:	0
······································	Vote by Mail	640	1,653 -	36:	0
···	Total:	712	1,653	40	0
0000099					
	Polling	125	2,147	6:	0
	Vote by Mail.	696	2,147:	42:	0
	Total	821	2,147	48:	0
0000100	·			2	~~~~~
	Polling:	117	2,083	7.	0
	Vote by Mail	698	2,083	251	0
	Total <sup>2</sup>	815	2,083	32	0
0000101	· · · · · · · · · · · · · · · · · · ·				
	Polling	83	1,007	3:	0
	Vote by Mail.	230	1,007	12	
	Total	313	1,007	15	0
0000102				<del></del> :	
	Polling	83	1,381	7:	
	Vote by Mall;	428			
			1,381	25	0
	Total:	511:	1,381	32 ·	C

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0000095	_	ť			
Polling	65	52.42%	59	47.58%	124
Vote by Mail	496	49.16%	. 513	50.84%	1,009
Total	561	49.51%	572	50.49%	1,133
0000096					
Polling:	30	75.00%	10	25.00%	40
Vote by Mail:	97	68.31%	45	31.69%	142
Total	127	69.78%	55	30.22%	182
0000097					
Polling	55	59.78%	37	40.22% .	92
Vote by Mail	398	49.08%	413	50.92% .	811
Total.	453	50.17%	450	49.83%	903
0000098					
Polling.	41	60.29%	27	39.71%	68
Vote by Mail:	368	60.93%	236	39.07%	604
Total	409	60.86%	263	39.14%	672
0000099					
Polling <sup>2</sup>	86	72,27%	33	27.73%	119
Vote by Mail	380	58.10%	274	41.90%	654
Total	466	60.28%	307	39.72%	773
0000100	·	arthurus tumphatanta assart ti Angel	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Polling	70	63.64%	40	36.36%	110
Vote by Mail.	356	52.90%	317	47.10%	673
Total	426	54.41%	357	45.59%	783
0000101					
Polling	65	81.25%	15	18.75%	80
Vote by Mail:	146	66.97%.	72	33.03%	218
Total.	211	70.81%	87	29.19%	298
.0000102				n. in	والمواصلين والمحيور والمتوادة المعجمة والأوا
Polling	50	65.79%	26	34.21%	76
Vote by Mail	245	60.79%	158	39.21%	403
Total:	295	61.59%	184	38.41%	479
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Page: 35 of 46		THE PARTY OF THE	建设物的控制	<b>罗里斯</b>
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Precinct 0000103	STATE SATES			
Polling	73	1,054	2	0
Vote by Mail	323	1,054 :	20:	0
Total	396	1,054	22	0
0000104				
Polling	95 :	1,756	6.	1.
Vote by Mail <sup>3</sup>	414	1,756	17	0
Total <sup>2</sup>	509	1,756	23	1
0000148				
Polling	0	1.	0.	0
Vote by Maf	1	1;	0;	0
Total	1	1:	0:	0
0000150			7.	
Polling:	123	1,981	4:	0
Vote by Mail:	667	1,981	41	0
Total,	790	1,981	45.	0
0000151			:	
Polling:	122	1,840 .	8	0
Vote by Mail:	571	1,840	23 :	0
Total:	693	1,840 -	31 ·	0
.0000152				
Polling	_132	2,405 -	7:	0
. Vote by Mail.	955	2,405:	52	0
Total	1,087 :	2,405	59	0
;0000175				
Polling :	1	63	0.	0
Vote by Mail;	44	63:	1.	0
Total:	45	63	1	C
0000176			·	
Polling	100	2,021 .	6	
Vote by Mail <sup>t</sup>	664	2,021	41	. 0
Total:	764:	2,021	47	C

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0000103						.,
	Polling	46.	64.79%	25	35.21%,	71
	Vote by Mail	181	59.74%	122	40.26%	303
	Totaí.	227	60.70%	147	39.30%	374
0000104						
	Polling	<u>.66</u> _	75.00%	22	25.00%	88
	Vote by Mail.	231	58.19%	166	41.81%.	397
	Total	297	61.24%	188	38.76%	485
0000148						~
	Polling*	0		0,	معربة السيبار سيمحه	0
	Vote by Mail	1	100.00%		0.00%	1
	Total.	1	100.00%	0	0.00%	1
0000150						
	Polling	93	78.15%	26	21.85%	119
	Vote by Mail,	383	61.18%	243	38.82%	626
-	Total:	476	63.89%	269	36.11%	745
0000151						
	Polling <sup>)</sup>	64	56.14%.	50.	43.86%	114
	Vote by Mail	317	57.85%	231	42.15%	548
	Total <sup>†</sup>	381	57.55%	281	42.45%	662
0000152						
	Polling .	84	67.20%	41	32.80%	125
	Vote by Mail	500	55.37%	403	44.63%	903
	Total	584	56.81%	444	43.19%	1,028
0000175		30.31				
	Polling_	0	0.00%	1	100.00%	1
	Vote by Mail:	28	65.12%	15	34.88%	43
	Total:	28	63.64%	16	36.36%	44
0000176	÷					~
.~~~~	Polling-	71	75.53%	23	24.47%	94
,	Vote by Mail	406	65.17%	217	34.83%	623
************	Total'	477	66.53%	240	33.47%	717

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0000176		
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0000177					
-	Polling:	103	2,097	2	0
	Vote by Mail	552	2,097	31	0
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	Vote by Mail	338.	1,227	17	
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	Vote by Mail	348	66.79%	173	33.21%	521
	Total.	426	68.49%	196.	31.51%	622
0000178					31.3170	
	Polling:	2	50.00%	2	50.00%	4
	Vote by Mail	30	47.62%	33	52.38%	63
	Total	32	47.76%	35	52.24%	67
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0000184						
	Polling	62	62.63%	37	37.37%	99
	Vote by Mail:	311	57.49%	230	42.51%	541
	Total	373	58.28%	267	41.72%	540
0000185						
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	Vote by Mail.	0	0.00%	4	100.00%	4
Name and Associated a	Total:	0	0.00%	4	100.00%	4
0000186						
	Polling-	11	84.62%	2	15.38%	13
	Vote by Mail:	56	70.00%	24	30.00%	80
	Total	67	72.04%	26	27.96%	93
0000187	·					
a handle state of the state of	Polling	43	68.25%	20	31.75%	63
	Vote by Mail:	167	52.02%	154	47.98%	321
	Total:	210	54,69%	174	45.31%	384

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0000205					
	Polling:	83	1,285	4	C
	Vote by Mail:	620	1,285;	20:	0
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0000206			;	:	-/
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0000207			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
	Polling	138	1,780	. 15	(
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0000208					
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	Vote by Mail	. 0	0.00%	1	100.00%	1
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0000189						
	Polling	70	70.71%	29	29.29%	99
	Vote by Mail.	305	62.76%	181	37.24%	486
	Total	375	64.10%	210	35.90%	585
0000195						
	Polling:	6	66.67%	3	33.33%	9
	Vote by Mail:	27	51.92%	25	48.08%	52
	Total:	33	54.10%	28	45.90%	61
0000196			~			300
	Polling:	3	100.00%	0	0.00%	3
	Vote by Mail	2	22.22%	7	77.78%	9
k	Total	5	41.67%		58.33%	12
0000205						
	Polling	42	53.16%	37	46.84%	79
i	Vote by Mail	255	42.50%	345	57.50%	600
	Total:	297	43.74%	382	56.26%	679
.0000206						
	Polling.	74	70.48%	31	29.52%	105
	Vote by Mail	194	51.87%	180	48.13%	374
	Total	268	55.95%	211	44.05%	479
0000207				·		
	Polling:	70	56.91%	53	43.09%	123
	Vote by Mail:	262	52.40%	238		500
	Total	332	53.29%	291	46.71%	623
0000208						
	Polling	33	55.93%	26	44.07%	59
	Vote by Mail:	128	36.26%	225	63.74%	353
<del></del>	Total	161	39.08%	251	60.92%	412
	TOTAL.	101	59.00%	251	00.92%	412

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	Total:	168	586	6	0.
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	Vote by Mail:	56	148	<del>/</del> 1:	0.
	Total <sup>2</sup>	58	148	2	0
0000211	TOTAL.				
0000211	Polling.	41	813,	6	0
	Vote by Mail	290	813	11	0
	Total	331:	813 !	17:	0
0000214					
	Polling	18	443	1	0
	Vote by Mail	84	443:	6	0
	Total:	102	443	7	0
0000215			:		
	Polling:	0	34:	0	0
	Vote by Maîl:	10	34	0:	0
	Total <sup>2</sup>	10	34	0:	0,
0000216		······	:		
	Polling	3	35.	0.	0
	Vote by Mail:	7	35:	4:	0
~~~~	Total	10	35:	4	0
0000225					
* <u></u>	Polling:	182	2,670	8.	0
	Vote by Mail	1,325	2,670	55.	0
	Total:	1,507	2,670	63	0
0000226					
	Polling	0-	9 :	0.	0
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0000209	-	Andria,,, 5444.				
	Polling	27	84.38%	5	15.63%	32
	Vote by Mail	67	51.54%	63	48.46%	130
	Total.	94	58.02%	68	41.98%	162
0000210						
	Polling	. 0	0.00%	1	100.00%	1
	Vote by Mail:	32	58.18%	23	41.82%	55
	Total:	32	57.14%	24	42.86%	56
0000211						
	Polling:	21,	60.00%	14	40.00%	35
	Vote by Mail:	137	49.10%	142	50.90%	279
	Total ]	158	50.32%	156	49.68%	314
0000214						
	Polling	. 10	58.82%	7	41.18%	17
	Vote by Mail	44	56,41%	34	43.59%	78
	Total:	54.	56.84%.	41	43.16%	95
0000215						
	Polling <sup>2</sup>	0		0		0
	Vote by Mail	7.	70.00%	3	30.00%	10
	Total	7	70.00%	3	30.00%	10
0000216						
+	Polling:	1	33.33%	2	66.67%	3
***************************************	Vote by Maîl	3	100.00%	0	0.00%	3
	Total	4	66.67%	2	33.33%	6
0000225	*					
	Polling:	103	59.20%	71	40.80%	174
	Vote by Mail	667	52.52%	603	47.48%	1,270
	Total	770	53.32%	674	46.68%	1,444
0000226			. <del></del>		(*** ******************************	
	Polling:	0	A	0:	<del></del>	
	Vote by Mail	4	100.00%	0	0.00%	4
	Total	4		0	0.00%	4

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0000257				·	
	Polling	129	1,650		0
	Vote by Mail	786:	1,650	43:	0.
	Total	915	1,650	50	0-
0000258	<u> </u>		<u> </u>		:
	Polling:	98	1,602	6	0.
	Vote by Mall	779	1,602	38	0
	Total <sup>:</sup>	877 -	1,602	44	0
0000259					
	Polling	24.	322	0.	0
	Vote by Mail:	161	322	5.	0
	Total	185	322	5:	0
0000260	:				
	Polling:	111	1,902	3	. 0
	Vote by Mail	1,084	1,902	46;	0
	Total	1,195	1,902:	49	0
0000261					
	Polling	87	1,999	6	0
	Vote by Mail:	1,171	1,999 !	51	0
	Total:	1,258	1,999	57	0
0000262					
	Polling:	61	1,178	4	0
	Vote by Mail:	694	1,178	39.	0
	Total	755	1,178	43 -	0
0000263				<del></del>	
, <del></del> -	Polling:	4:	167	0;	0
	Vote by Mail	118:	167.	3	0
·	Total.	122 :	167 '	3:	0
0000264					
	Polling.	22 ·	613	2 -	0
	Vote by Mail	383	613	11:	0
	Total	405	613		0

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Precinct	BONDS - YES		BONDS: NO		otal Votes
0000257	James Land Cont.		CHINE E		
Polling	73:	59.84%	49 -	40.16%	122
Vote by Mail	376	50.61%	367.	49.39%	743
Total	449	51.91%	416	48.09%	865
0000258			Thereto and transaction for the Company of the Company		
Polling	55	59.78%	. 37	40.22%	92
Vote by Mail	367	49.53%	374	50.47%	741
Total	422	50.66%	411	49.34%	833
0000259	-				
Polling	10	41.67%	14	58.33%	24
Vote by Mail	. 70	44.87%	86	55.13%	156
Total	80	44.44%	100:	55.56%	180
0000260		**************			
Polling	62	57.41%	46	42.59%	108
Vote by Mai	509	49.04%	529	50.96%	1,038
Tota	571	49.83%	575	50.17%	1,146
0000261					
Polling	47	58.02%	34.	41.98%	81
Vote by Mai	508	45.36%	612	54.64%	1,120
Tota	555	46.21%	646	53.79%	1,201
0000262	·				
Polling	35	61.40%	22	38.60%	57
Vote by Mai		41.68% .	382	58.32%	655
Tota		43.26%	404	56.74%	712.
0000263	7				
Polling	g <sup>*</sup> 3	75.00%	1	25.00%	4
Vote by Mai		20.00%	92	80.00%	115
Tota		21.85%	93	78.15%	119
0000264					
Polling		40.00%	12	60.00%	20
Vote by Ma	The state of the same of the s	36.56%	236	63.44%	372
Tota	·	36.73%	248	63.27%	392

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Vote by Mail:	141	242	4:	0
Total)	149	242	4	0
0000266				
Polling	0.	1 ;	0 :	0
Vote by Mail	0	1 }	0:	0
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Electionwide - Total	68,192	178,302	3,415 <sup>1</sup>	5
Countywide - Total	68,192 -	178,302	3,415	5

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5	62.50%	3	37.50%	8
56	40.88%	81	59.12%	137
61	42.07%	84	57.93%	145
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38,717	59.77% -	26,055	40.23%	64,772
38,717	59.77%	26,055	40.23%	64,772
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## Fresno Unified School District Board Communication

**BC Number SL-1** 

Date: May 22, 2020

From the Office of the Superintendent To the Members of the Board of Education Prepared by: Jeremy Ward, Executive Officer

Cabinet Approval:

Phone Number: 248-7465

Regarding: Linked Learning Pathway Certification Update

The purpose of this communication is to provide the Board an update regarding Linked Learning Pathway Certification.

Linked Learning Pathway quality review and certification process ensures implementation of, and equitable access to Linked Learning's four core principles: rigorous academics, Career Technical Education courses, work-based learning, and comprehensive student support services. The certification process includes: evidence collection, data review, a self-assessment and a focus on continuous improvement. Evidence and data are uploaded into the Linked Learning Certification Tool and an action plan for continuous improvement is developed by the pathway team. The information is reviewed by an independent third-party organization and a recommendation for certification or improvement areas are identified.

There are three certification levels: Candidate, Silver, and Gold. Candidate level recognizes that the pathway offers the four Linked Learning core components and provides students with an integrated college and career preparatory experience. The Silver level recognizes the integration of the core components as a part of a cohesive student experience and that pathway data is used to inform program design and improve student outcomes. Achieving Silver certification demonstrates that the pathways have integrated academics with sequenced technical training, features meaningful workbased learning, and includes effective supports for students. Gold certification level was released during the 2018/19 school year with a pilot group selected by the Linked Learning Alliance. Fresno Unified's Linked Learning pathway teams are committed to working towards the Gold level certification requirements that ensure equitable access, opportunity, and student success within the pathway.

Currently, Linked Learning recognizes 258 pathways at the Candidate level, 113 pathways at the Silver level, and 12 pathways at the Gold level across the nation. Fresno Unified has three Candidate level and 15 Silver certified Linked Learning pathways; see page 2 for the complete listing by school and pathway.

School Silver Certified Linked Learning Pathways

Bullard Business, Marketing and Technology

Law and Social Justice

Biomedicine

Duncan Innovation Design & Applied Technology (IDATA)

Medical Academy of Sciences & Health (MASH)

Edison Biomedical Sciences & Technology

Hoover Public Service

Eco-Technology

McLane Academy of Finance and Entrepreneurship

Medical Education and Research (MERA)

Patiño Business, Entrepreneurship and Technology

Roosevelt Health Academy

Sunnyside Agriscience and Technology

Multimedia and Marketing Health and Human Services

School Candidate Linked Learning Pathways

Edison Engineering Design and Development

Hoover Arts, Media, and Entertainment

Roosevelt Public Service

If you have further questions or require additional information, please contact Jeremy Ward at 248-

7465.

Approved by Superintendent Robert G. Nelson Ed.D.

Loht D. Telon

Date: 05/22/2020