Lowell Joint School District 11019 Valley Home Avenue, Whittier, CA 90603

REGULAR MEETING OF THE BOARD OF TRUSTEES February 6, 2023 – 6:30 p.m.

AGENDA

I. Call to Order

6:30 p.m.

A. Comments from the Public

INFORMATION

- 1. Board Agenda Items: Any member of the audience may speak to any agenda item by submitting a "Presentation Card" (supply located on the table near double exit doors). Please hand the completed card to the secretary. When the item is considered by the Board, individuals submitting presentation cards will be called upon prior to Board action. Speakers must limit their comments to three (3) minutes. The Board shall limit the total time for public input on each item to 30 minutes. With Board consent, the president may increase or decrease the time allowed for public presentation, depending on the topic and the number of persons wishing to be heard.
- 2. Topics Not on Agenda: Anyone in attendance may address any issue by following the same identification process as shown in I-A-1 above. Since the Board cannot take action on items which are not on the agenda, such items will be referred to the Superintendent for handling. Individuals interested in speaking to items which are not on the agenda will be called upon under Item IV.

B. Closed Session

6:30 p.m.

- Pupil Personnel Matters/Advice from Legal Counsel Existing and Anticipated Litigation (Disclosure of Case Name Would Jeopardize Potential Settlement Negotiations)/Real Property/Liability Claims/Negotiations/ Public Employee Appointments – Discipline – Dismissal – Release (Government Code Section 54957)/ Employer/Employee Relations
- 2. Public Employee Negotiations Certificated School Employees Association (LJEA)/ Classified School Employees Association (CSEA); Agency Negotiator: Mr. Coombs
- 3. Superintendent's Evaluation (Pursuant to Government Code Section 54957)

C. Regular Session

Approximately 7:30 p.m.

II. Preliminary Procedural – Board President

A. Salute to the Flag

- B. Reporting Out Action (if any) Taken in Closed Session
- C. Introductions and Welcome of Guests

D. Comments from the Public

INFORMATION

- 1. Board Agenda Items: Any member of the audience may speak to any agenda item by submitting a "Presentation Card" (supply located on the table near double exit doors). Please hand the completed card to the secretary. When the item is considered by the Board, individuals submitting presentation cards will be called upon prior to Board action. Speakers must limit their comments to three (3) minutes. The Board shall limit the total time for public input on each item to 30 minutes. With Board consent, the president may increase or decrease the time allowed for public presentation, depending on the topic and the number of persons wishing to be heard.
- 2. Topics Not on Agenda: Anyone in attendance may address any issue by following the same identification process as shown in II-D-1 above. Since the Board cannot take action on items which are not on the agenda, such items will be referred to the Superintendent for handling. Individuals interested in speaking to items which are not on the agenda will be called upon under Item IV.
- E. Acknowledgement of Correspondence to the Board

INFORMATION

F. Approval of Agenda

ACTION

G. Approval of Minutes from the January 9, 2023, Regular Board Meeting

ACTION

III. Reports

INFORMATION

- A. Timely Information from Board and Superintendent Board President
 - Recognition of the John Greenleaf Whittier Chapter Daughters of the American Revolution Essay Contest Winners
 - Recognition of the Southern California Middle School Honors Band Member
 - Recognition of the Lowell Joint School District Learning Links Program
 - Recognition of 2022 CSBA Golden Bell Award El Portal, STEAM Innovation Lab

* * * RECESS * * * *

B. School Reports
(School Reports will be the First Meeting of the Month)

Meeting of the Board of Trustees February 6, 2023 Page 3

- IV. Topics Not on the Agenda
- V. General Jim Coombs
 - A. Resolution 2022/23 No. 882, Recognizing February 6-10, 2023 as "School Counseling Week"

ACTION/ (RESOLUTION)

- VI. Business Services David Bennett
 - A. Approval of Agreement with Nigro & Nigro to perform Audit Services

ACTION

B. Approval of Professional Services Agreement with A-Tech Consulting for Hazardous Materials Monitoring, Sampling, and Testing, at Rancho Intermediate School.

ACTION/ (RATIFICATION)

C. Authorization of Professional Services Agreement, Koury Engineering & Testing, Materials Testing, Soil Compaction, Maybrook ES Interim Housing Phase 2 Project

ACTION

VII. Human Resources – Jim Coombs

No Items Except on Consent

- VIII. Education Services Sheri McDonald
 - A. Resolution 2022/23 No 883 Renewal of CSPP Contract and Authorization of Signatures

ACTION/ (RESOLUTION)

IX. Administrative Services – Carl Erickson

No Items Except on Consent

X. Consent Calendar

Action by the Board in adoption of the "Consent Calendar" means that all items appearing in this section are adopted by one single motion, unless a Member of the Board or the Superintendent requests that any such item be removed from the "Consent Calendar" and voted upon separately. Generally, "Consent Calendar" items are enacted upon in one action to conserve time and permit focus on other-than-routine matters.

- A. General Jim Coombs
 - 1. Approval of Consultant Agreement with Brianna Velarde to Provide Graphic Design Work for District Communication of Programs and Facilities for the 2022/23 School Year

ACTION/ (RATIFICATION)

	2.	Approval of Independent Contract with Little Ears Therapy Center for speech services for the 2022-2023 School Year	ACTION/ (RATIFICATION)
	3.	Approval of Independent Contract with Southern California Sensory Screening, Inc. for the 2022-2023 School Year	ACTION/ (RATIFICATION)
	4.	Approval of Independent Contract with Jump and Schout Therapy for speech services for the 2022-2023 School Year	ACTION/ (RATIFICATION)
	5.	Approval of Independent Contract with Joseph Rubio, Behavioral Emotional & Academic Mentoring, LLC for an Independent Educational Evaluation (IEE) for the 2022-2023 School Year	ACTION/ (RATIFICATION)
B.	Busin	ness Services – David Bennett	
	1.	Purchase Order Report 2022/23 #7	ACTION/ (RATIFICATION)
	2.	Consolidated Check Register Listing Report 2022/23 #7	ACTION/ (RATIFICATION)
C.	Hun	nan Resources – Jim Coombs	
	1.	Employer-Employee Relations/Personnel Report 2022/23 #7 Which Includes Hiring, Resignations, Contract Adjustments, and Retirements for Certificated, Classified, and Confidential Employees	ACTION/ (RATIFICATION)
D.	Edu	acation Services – Sheri McDonald	
	1.	Approval of Consultant Agreement with RMH PRODUCTIONS to provide Dance and Theatre Workshop Classes for Expanded Learning Opportunities Program for the 2022-23 School Year	ACTION
	2.	Approval of Agreement with Ronica Dixon to Provide Services during 2022-2023 School Year	ACTION/ (RATIFICATION)
	3.	Approval of Agreement #15076 with Inside the Outdoors, Orange County Department of Education, to Provide a Traveling Scientist Assembly for the Second Grade Students of El Portal Elementary School	ACTION
	4.	Approval of Agreement Healthy Smiles for Kids of Orange County, Inc.	ACTION

E.

Administrative Services – Carl Erickson

Meeting of the Board of Trustees February 6, 2023 Page 5

1. Approval of Extension of Agreement with the San Gabriel Valley Cooperative (RFP #201920-1) for the 2023/24 School Year

ACTION

XI. Board Member/Superintendent Comments

INFORMATION

XII. Adjournment

ADJOURNMENT

Recess and/or closed session to be called at the discretion of the Board. Meetings of the Board shall adjourn at or before 11:00 p.m. unless approved by a majority vote of the Board.

Materials related to this agenda submitted to the Board of Trustees less than 72 hours prior to the meeting are available for public inspection by contacting the Superintendent's Office at 11019 Valley Home Avenue, Whittier, CA 90603, or (562) 902-4203 during normal business hours.

The next scheduled Lowell Joint School District Board of Trustees Meeting is Monday March 6, 2023.

LOWELL JOINT SCHOOL DISTRICT 11019 Valley Home Avenue, Whittier, CA 90603

MINUTES OF THE BOARD MEETING OF THE BOARD OF TRUSTEES January 9, 2023

Call to Order President Salinas called the meeting to order at 6:30 p.m. at Lowell Joint

School District, 11019 Valley Home Avenue, Whittier, CA 90603.

Topics Not on the Agenda None.

Closed Meeting President Salinas declared the meeting recessed to closed session at 6:01 p.m.

Call to Order President Salinas reconvened the meeting to order at 7:37 p.m.

The flag salute was led by Christine Berg, Board of Trustees Board Member.

Trustees Present: Karen L. Shaw, Anastasia M. Shackelford, Anthony A.

Zegarra, Christine J. Berg, Melissa A. Salinas

Trustees Absent: None

Staff Present: Jim Coombs, Superintendent of Schools; Sheri

> McDonald, Assistant Superintendent of Educational Services; David Bennett, Assistant Superintendent of

Business Services; Carl Erickson, Assistant Superintendent of Administrative Services

Staff Absent: None.

Reporting Out Action (if any) Taken in Closed Session

None.

Introduction / Welcome President Shaw welcomed the many guests in attendance, staff members

present, guests, Allison Fonti, LJEA president, Leslie Mangold, LJEA lead

negotiator and CSEA President, Darleene Pullen.

Acknowledgement of Correspondence

None.

It was moved, seconded, and carried by unanimous vote, (5-0) to approve the Approval of Agenda

January 9, 2023, Board agenda.

It was moved, seconded, and carried by unanimous vote, (5-0) to approve the Approval of Minutes

minutes from the December 12, 2022, Reorganizational Board Meeting.

Timely Information from the Board and Superintendent

None.

School Reports

Each Board member shared highlights of their respective schools.

Topics Not on the Agenda

None.

Submission of Williams Litigation Settlement – Quarterly Uniform Complaint Report for Quarter October 1, 2022 – December 31, 2022 It was moved, seconded, and carried by unanimous vote (5-0) to accept the submission of the Williams Litigation Settlement – Quarterly Uniform Complaint Report for Quarter October 1, 2022 – December 31, 2022, with zero complaints, and that the Superintendent or designee be authorized to execute the necessary documents.

Presentation of Audit Report for 2021/22

Education Code 4120 requires school districts to annually obtain an independent audit report of its financial statements. The firm of Nigro & Nigro performed the 2021/22 financial audit of the District financial statements. Mr. Peter Glenn, a partner with Nigro & Nigro, presented the audit report to the Board of Trustees via Zoom. He noted that there was a finding related to the independent study agreements and a finding related to ADA reporting variances. He also stated that these findings were not unusual in the 2021/22 audit year and that there would be no financial effect, nor would there be an audit adjustment to the financial statements.

It was moved, seconded, and carried by unanimous vote (5-0) to approve the Audit Report for 2021/22, presentation posted on the board website, and that the Superintendent or designee be authorized to execute the necessary documents.

Approval of the 2021/22 School Accountability Report Cards The purpose of School Accountability Report Cards (SARC) is to provide parents and the community with important information about each public school. A SARC can be an effective way for a school to report on its progress in achieving goals. SARC's must be updated annually and published by February 1. The 2021/22 School Accountability Report Card published during the 2022/23 school year for each school site is available at the District Office and on each school's website.

It was moved, seconded, and carried by unanimous vote (5-0) to approve the 2021/22 School Accountability Report Cards, for each school site, and that the Superintendent or designee be authorized to execute the necessary documents.

Consent Calendar

It was moved, seconded, and carried by unanimous vote, (5-0), to approve/ratify the following items, under a consent procedure.

Approval of Educational Practice Teaching

Approved the Educational Practice Teaching agreement with Hope University, Fullerton, effective January 1, 2023, through June 30, 2028, at no

January 9, 2023 Page 314

Agreement with Hope University, Fullerton, Effective January 1, 2023, through June 30, 2028 cost to the district, and that the Superintendent or designee be authorized to execute the necessary documents.

Approval of Agreement with Behavior and Education Inc., a Nonpublic Nonsectarian Agency, to Provide additional direct Behavioral Intervention Services for select district students for the 2022/2023 School Year

Approved the Agreement with Behavior and Education Inc., a nonpublic nonsectarian agency, to provide additional direct Behavioral Intervention Services for a select District Students for the 2022/2023 school year, at the rate of \$60.00 and \$80.00 per hour, not to exceed \$50,000.00 and that the Superintendent or designee be authorized to execute the agreement.

Approval of Agreement with Downey-Montebello SELPA and Montebello Unified School District to Provide Visual Impairment Services for a district student placed at Sussman Middle School for the 2022/2023 School Year

Approved the agreement with *Downey-Montebello SELPA and Montebello Unified School District* to provide direct visual impairment services for a district student placed at Sussman Middle School for the 2022/2023 school year, at the rate of \$94.85 per hour, not to exceed \$5,000.00 and the Superintendent or designee be authorized to execute the agreement.

Approval of Agreement with Mary Kay Gallagher, Gallagher Pediatric Therapy, a Nonpublic Nonsectarian Agency, to provide direct physical therapy services and physical therapy evaluative services for assessments for the 2022/2023 School Year

Approved the agreement with Mary Kay Gallagher, Gallagher Pediatric Therapy, a nonpublic nonsectarian agency, to provide direct physical therapy services and physical therapy evaluative services for assessments for the 2022/2023 School Year, at the rate of \$94.85 per hour, not to exceed \$20,000.00 and that the Superintendent or designee be authorized to execute the agreement.

Purchase Order Report 2022/23 #6

Approved the Purchase Order Report 2022/23 #6, issued November 1, 2022 through November 30, 2022, as attached, and that the Superintendent or designee be authorized to execute the necessary documents.

Consolidated Check Register Listing Report 2022/23 #6 Approved the Check Register Listing Report 2022/23 #6, issued November 1, 2022 through November 30, 2022, as attached, and that the Superintendent or designee be authorized to execute the necessary documents.

Approval of Amended Professional Services Agreement to Provide Architectural/Engineering Approved the amended agreement with Ghataode Bannon Architects (GBA) to provide Architectural/Engineering Services for Maybrook Elementary Phase II pursuant to that proposal dated September 7, 2022, in the amount of \$2,000, for the modernization project to accommodate the Rancho Starbuck

Services for Maybrook Elementary School Campus, Phase II, with Ghataode Bannon Architects (GBA) for the Rancho Starbuck Interim Housing Modernization Project Intermediate School population and that the Superintendent or designee be authorized to execute the necessary documents.

Acceptance of Notice of Completion, Erickson-Hall Construction Company for Portable Building Replacement, HVAC, Roof Replacement, Fire Alarm, ADA, and Related Work at Jordan Elementary School

Approved the acceptance of a Notice of Completion, Erickson-Hall Construction Company, Jordan Elementary School, \$8,822,633, Measure LL Bond Fund, and that the Superintendent or designee be authorized to execute the necessary documents.

Employer-Employee Relations/Personnel Report 2021/22 #7 Which Includes Hiring, Resignations, Contract Adjustments and Retirements for Certificated, Classified, and Confidential Employees Ratified Employer-Employee Relations/Personnel Report 2021/22 #7, as attached, which includes hiring, resignations, contract adjustments, and retirements for certificated, classified, and confidential employees.

Approval of Agreement with Eleyo to provide services for Expanded Learning Opportunities Program during the 2022/23 School Year Approved the Agreement with Eleyo to provide registration services during the 2022/23 school year at an amount not to exceed \$5,000.00, and that the Superintendent or designee be authorized to execute the necessary documents.

Approval of Ratified Agreement with Active Education to provide services for Expanded Learning Opportunities Program during the 2022/23 School Year Approved the Ratified Agreement with Active Education to provide services during the 2022/23 school year at an amount not to exceed \$39,000.00, and that the Superintendent or designee be authorized to execute the necessary documents.

Approval of Renewal Agreement with Super Co-Op, A California USDA Foods Cooperative for the 2023/24 School Year Approved the renewed agreement with Super Co-Op for the 2023-24 School Year, and that the Superintendent or designee be authorized to execute the necessary documents.

Board Member/
Superintendent Comments

Mr. Coombs spoke of the announcement today of the 2023 Classified employee of the year and the 2024 Teacher of the year. The classified employee of the year is Mrs. Adriana Ponce, the Jordan Elementary School Office Manager. The 2024 teacher of the year is Mrs. Chrissy Ilinsky, El Portal teacher.

Adjournment

President Salinas declared the meeting adjourned at 8:14 p.m. in accordance with Government Code Section 54956.9 (a, b, c) and indicated no further public action would be taken

Date Approved:

Clerk/President/Secretary to the Board of Trustees

January 9, 2023

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Orange County Department of Education Educational Services Division

Williams Settlement Legislation Quarterly Report of Uniform Complaints 2022-23

District: Lowell Joint School Distr	ict		
District Contact: Mary Jo Evanoff			
Title: Executive Assistant to the	Superinten	dent / Certific	ated Personnel
Quarter #1 July 1 – September 30, 20	22 F	Report due by Oct	ober 31, 2022
Quarter #2 October 1 – December 31		Report due by Jan	•
Quarter #3 January 1 – March 31, 202 Quarter #4 April 1 – June 30, 2023		Report due by Apr	•
Quarter #4 April 1 – June 30, 2023	•	Report due by July	28, 2025
Check the box that applies:			
No complaints were filed with any school in the district	during the quart	er indicated above.	
Complaints were filed with schools in the district during	the quarter indi	cated above. The fo	llowing chart
summarizes the nature and resolution of the complaint			
Type of Complaint	Total # of Complaints	# Resolved	# Unresolved
Textbooks and Instructional Materials	0		
Teacher Vacancies or Misassignments	0		
Facility Conditions	0		
TOTALS	0		
Name of Superintendent: Jim Coombs	==		
Signature of Superintendent:	h	Date: Já	anuary 9, 2023
J			

Please submit to:

Orange County Department of Education P.O. Box 9050, Costa Mesa, CA 92628-9050 Attention: Alicia Gonzalez, Sr. Administrative Assistant/R101

Phone: (714) 966-4336 Email: aliciagonzalez@ocde.us



Telephone: FAX:

E-Mail:

(562) 803-8382 (562) 803-8325

Chauhan_Kirit@lacoe.edu

Williams Lawsuit Settlement Quarterly Report on Uniform Complaints 2022-2023

District Name: Lowell Joint School D	District	Date: January 9, 2023						
Person completing this form: MJ Eva	anoff	Title: Exec Asst to Supt/Cert Pers	sonnel					
Quarter covered by this report (Check C	One Below):							
☐ 1st QTR	ecember 31 Tarch 31	Due 15-Oct 2022 Due 14- Jan 2023 Due 15-Apr 2023 Due 15-Jul 20223						
Date for information to be reported pub	olicly at governing board m	neeting: January 9, 2023						
Please check the box that applies:								
No complaints were file indicated above.	ed with any school in the o	district during the quarter						
	with schools in the district hart summarizes the natur	during the quarter indicated e and resolution of these	I					
	Number of Complaints Received in Quarter	Number of Complaints Resolved	Number of Complaints Unresolved					
Instructional Materials								
Facilities								
Teacher Vacancy and Misassignment								
TOTAL	0	0	0					
Print Name of District Superintendent	Jim Coombs		_					
Signature of District Superintendent Date January 9, 2023								
Leturn the Quarterly Summary to: Villiams Legislation Implementation Project Los Angeles County Office of Education Vo Kirit Chauhan, Williams Settlement Legislation 300 Imperial Highway, ASM/Williams ECW 284 Downey, CA 90242								

Rev 07-27-21

El Portal Elementary School

2021-2022 School Accountability Report Card (Published During the 2022-2023 School Year)



General Information about the School Accountability Report Card (SARC)

SARC Overview

By February 1 of each year, every school in California is required by state law to publish a School Accountability Report Card (SARC). The SARC contains information about the condition and performance of each California public school. Under the Local Control Funding Formula (LCFF) all local educational agencies (LEAs) are required to prepare a Local Control and Accountability Plan (LCAP), which describes how they intend to meet annual school-specific goals for all pupils, with specific activities to address state and local priorities. Additionally, data reported in an LCAP is to be consistent with data reported in the SARC.

For more information about SARC requirements and access to prior year reports, see the California Department of Education (CDE) SARC web page at https://www.cde.ca.gov/ta/ac/sa/

For more information about the LCFF or the LCAP, see the CDE LCFF web page at https://www.cde.ca.gov/fg/aa/lc/

For additional information about the school, parents/guardians and community members should contact the school principal or the district office.

DataQuest



DataQuest is an online data tool located on the CDE DataQuest web page at https://dq.cde.ca.gov/dataquest/ that contains additional information about this school and comparisons of the school to the district and the county. Specifically, DataQuest is a dynamic system that provides reports for accountability (e.g., test data, enrollment, high school graduates, dropouts, course enrollments, staffing, and data regarding English learners).

California School Dashboard



The California School Dashboard (Dashboard)

https://www.caschooldashboard.org/ reflects California's new accountability and continuous improvement system and provides information about how LEAs and schools are meeting the needs of California's diverse student population. The Dashboard contains reports that display the performance of LEAs, schools, and student groups on a set of state and local measures to assist in identifying strengths, challenges, and areas in need of improvement.

Internet Access

Internet access is available at public libraries and other locations that are publicly accessible (e.g., the California State Library). Access to the Internet at libraries and public locations is generally provided on a first-come, first-served basis. Other use restrictions may include the hours of operation, the length of time that a workstation may be used (depending on availability), the types of software programs available on a workstation, and the ability to print documents.

2022-23 School Contact Information				
School Name	El Portal Elementary School			
Street	200 North Nada Street			
City, State, Zip	La Habra, CA 90631			
Phone Number	562.902.4211			
Principal	Amanda Malm			
Email Address	amalm@ljsd.org			
School Website	elportal.ljsd.org			
County-District-School (CDS) Code	30647666020127			

2022-23 District Contact Information				
District Name Lowell Joint School District				
Phone Number	562.943.0211			
Email Address	webadmin@ljsd.org			
District Website Address	www.ljsd.org			

District Governing Board				
President	Karen L. Shaw			
Vice President	Anastasia M. Shackelford			
Clerk	Anthony A. Zegarra			
Member	Christine J. Berg			
Member	Melissa A. Salinas			

District Administration	District Administration					
Superintendent	Mr. Jim Coombs					
Assistant Superintendent of Educational Services	Dr. Sheri McDonald					
Assistant Superintendent of Administrative Services	Carl Erickson					
Assistant Superintendent of Business Services	David Bennett					
Director of Educational Services	Rhonda Overby					
Director of Technology	Alan Mao					
Director of Special Education	Kaleo Igarta					
Director of Fiscal Services	Chelle Price					

2022-23 School Overview

It is the mission of El Portal School to create for our students a culture of universal achievement, a strong educational foundation, and college readiness. El Portal is a No Excuses University school and we encourage and empower our students to strive for learning and goals that will prepare them for college. We encourage and help to develop in students: character, a passion for learning, and academic excellence. It is our goal to provide a strong foundation in America's values, traditions and heritage and to teach our students to embrace the diversity of others on campus and in the community. Our staff, parents, and community members work closely together to help each child reach his or her potential. Collaboration and communication between school and home is an integral part of the success of El Portal Elementary School. We provide an automated phone message system, a parent information email system and a school website. We also utilize social media to communicate with families by way of Twitter, Instagram, and Facebook. Working together as a school community, El Portal offers a safe, childcentered environment that provides students with the essential skills to become life-long learners. El Portal is a school where students and staff approach the learning process eagerly, with enthusiasm, passion, and wonder. The staff provides an atmosphere that fosters creativity, individuality, cooperation, and understanding. The staff is trained in numerous teaching styles and utilizes a variety of strategies to provide an exciting and well-balanced instructional program designed to meet the needs of all students; including Guided Language Acquisition Design (GLAD), Explicit Direct Instruction (EDI), and Thinking Maps. We are a professional learning community dedicated to the development of each and every child. The California Common Core State Standards are comprehensive and challenging; they build skills and knowledge while developing critical thinkers and productive members of society.

El Portal Elementary School offers a wide variety of programs for students. We have an active School-Site Council, a School Safety Team, Green Team, Drama Club, and much more. Most recently we have been selected as one of only 4 schools in Orange County to join the Disney Musicals in Schools where we focus on youth theater. We offer programs in the arts, music, STEAM activities and PE. Our students have opportunities to become involved in the arts through writing clubs, drama, and music. El Portal offers technology integration through our in-school Chromebook initiative for all TK - 6th grade students as well as the use of our STEAM lab for all grades. Individual grade levels offer recess tutoring through programs like AIM and Learning at Lunch. Aspire to Increase Motivation (AIM) offers before/after school help for students who struggle in reading and math skills. In May of 2019 El Portal was accepted as a No Excuses University School. As part of this network of schools, El Portal has pledged to make a focused effort to promote a college going culture on our campus and ensure academic success for all students. El Portal has continued its participation in the network through weekly Motivational Monday Pep Rallies as well as displaying our adopted college's flag in the hallways.

El Portal Elementary School is the doorway to academic opportunity where we, "Believe, Achieve and Succeed."

About this School

2022 23	Student	Enrollment	by Grado	Lovol
ZUZZ-Z 3	Student	Enronnent	by Grade	Levei

Grade Level	Number of Students

2022-23 Student Enrollment by Student Group

Student Group	Percent of Total Enrollment
---------------	-----------------------------

A. Conditions of Learning State Priority: Basic

The SARC provides the following information relevant to the State priority: Basic (Priority 1):

- Degree to which teachers are appropriately assigned and fully credentialed in the subject area and for the pupils they are teaching;
- Pupils have access to standards-aligned instructional materials; and
- School facilities are maintained in good repair

2020-21 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

2021-22 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full-Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

Teachers Without Credentials and Misassignments (considered "ineffective" under ESSA)

Authorization/Assignment	2020-21	2021-22
Permits and Waivers		
Misassignments		
Vacant Positions		
Total Teachers Without Credentials and Misassignments		

Credentialed Teachers Assigned Out-of-Field (considered "out-of-field" under ESSA)

Indicator	2020-21	2021-22
Credentialed Teachers Authorized on a Permit or Waiver		
Local Assignment Options		
Total Out-of-Field Teachers		

2021-22 Class Assignments

Indicator	2020-21	2021-22
Misassignments for English Learners (a percentage of all the classes with English learners taught by teachers that are misassigned)		
No credential, permit or authorization to teach (a percentage of all the classes taught by teachers with no record of an authorization to teach)		

Note: For more information refer to the Updated Teacher Equity Definitions web page at https://www.cde.ca.gov/pd/ee/teacherequitydefinitions.asp.

2022-23 Quality, Currency, Availability of Textbooks and Other Instructional Materials

All adopted core curriculum is reported in the table below.

Year and month in which the data were collected December 2022

Subject	Textbooks and Other Instructional Materials/year of Adoption	From Most Recent Adoption ?	Percent Students Lacking Own Assigned Copy
Reading/Language Arts	2016-17 Houghton Mifflin Harcourt, Journeys K-5; Big Day TK 2016-17 McGraw-Hill, Study Sync 6-8	Yes	0
Mathematics	2014-15 Houghton Mifflin, K-5 Go Math! 2014-15 Big Ideas 6-8	Yes	0

Science	2022-2023 SAVVAS Elevate, K-6, Houghton-Mifflin Science Dimensions, 7-8, Studies Weekly Science - Supplemental for online learning	Yes	0
History-Social Science	2018-19 Studies Weekly, K-5 2018-19 Discovery, 6	Yes	0
Foreign Language	1999-00 ¡En español! 7-8 Benchmark Adelante 2 TK-4	Yes	0
Health	2008-09 Princeton Health Press- LifeSkills 3-8 2007-08 Human Kinetics- Fitness For Life 2016 Rights, Respect, Responsibility 7-8	Yes	0
Visual and Performing Arts	2021-22 The Art of Education, K-8 Theatre- scripts, costumes, props Instrumental Music- band, string, and percussion instruments, musical scores Choral Music- musical scores Visual Arts- various art materials covering a variety of media, art history prints	Yes	0
Science Laboratory Equipment (grades 9-12)	Grades 9-12 only		

School Facility Conditions and Planned Improvements

El Portal Elementary School has 25 classrooms, ten of which are bungalows. Primary and upper-grade classrooms are separated and each has its own spacious playground area. Our transitional kindergarten and two kindergarten classes have their own enclosed play area. The upper-grade playground is equipped with swings and two regulation size soccer fields. Student physical fitness is promoted even during playground play. We have an outside stage area and an eating area with newly installed benches. Each classroom is equipped with wireless internet, class computers, some iPads, and we have closed circuit TV. All grades have individual Chromebooks for use inside the classrooms.

Our office area consists of a newly renovated teacher workroom and office and a separate teacher's lounge. Our library is a beautiful facility complete with story steps, cozy corners, and study areas. Our campus has garden areas, is clean, well-manicured and freshly painted. In 2015, El Portal opened its Science, Technology, Engineering, Art, and Math (STEAM) Lab that all TK-6th grade students use for hands on learning to solve problems in different ways. In 2016, our wireless network was updated in order to provide the speed necessary for the more than 500 Chromebook devices that all of our TK - 6th students use in the classrooms. Major upgrades for things like roofing and HVAC systems were completed in 2020 under Measure LL.

Year and month of the most recent FIT report

November 2022

System Inspected	Rate Good	Rate Fair	Rate Poor	Repair Needed and Action Taken or Planned
Systems: Gas Leaks, Mechanical/HVAC, Sewer	X			
Interior: Interior Surfaces	Χ			
Cleanliness: Overall Cleanliness, Pest/Vermin Infestation	Χ			
Electrical	Χ			
Restrooms/Fountains: Restrooms, Sinks/ Fountains	X			
Safety: Fire Safety, Hazardous Materials	Χ			

School Facility Conditions and Planned Improvements								
Structural: Structural Damage, Roofs	Χ							
External: Playground/School Grounds, Windows/ Doors/Gates/Fences		X		Playground equipment is functional but outdated.				

Overall Facility Rate							
Exemplary	Good	Fair	Poor				
	X						

B. Pupil Outcomes

State Priority: Pupil Achievement

The SARC provides the following information relevant to the State priority: Pupil Achievement (Priority 4):

Statewide Assessments

(i.e., California Assessment of Student Performance and Progress [CAASPP] System includes the Smarter Balanced Summative Assessments for students in the general education population and the California Alternate Assessments [CAAs] for English language arts/literacy [ELA] and mathematics given in grades three through eight and grade eleven. Only eligible students may participate in the administration of the CAAs. CAAs items are aligned with alternate achievement standards, which are linked with the Common Core State Standards [CCSS] for students with the most significant cognitive disabilities).

The CAASPP System encompasses the following assessments and student participation requirements:

- Smarter Balanced Summative Assessments and CAAs for ELA in grades three through eight and grade eleven.
- 2. Smarter Balanced Summative Assessments and CAAs for mathematics in grades three through eight and grade eleven.
- 3. California Science Test (CAST) and CAAs for Science in grades five, eight, and once in high school (i.e., grade ten, eleven, or twelve).
- 4. College and Career Ready

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

SARC Reporting in the 2020-2021 School Year Only

Where the most viable option, LEAs were required to administer the statewide summative assessment in ELA and mathematics. Where a statewide summative assessment was not the most viable option for the LEA (or for one or more grade-level[s] within the LEA) due to the pandemic, LEAs were allowed to report results from a different assessment that met the criteria established by the State Board of Education (SBE) on March 16, 2021. The assessments were required to be:

- Aligned with CA CCSS for ELA and mathematics;
- Available to students in grades 3 through 8, and grade 11; and
- Uniformly administered across a grade, grade span, school, or district to all eligible students.

Options

Note that the CAAs could only be administered in-person following health and safety requirements. If it was not viable for the LEA to administer the CAAs in person with health and safety guidelines in place, the LEA was directed to not administer the tests. There were no other assessment options available for the CAAs. Schools administered the Smarter Balanced Summative Assessments for ELA and mathematics, other assessments that meet the SBE criteria, or a combination of both, and they could only choose one of the following:

- Smarter Balanced ELA and mathematics summative assessments;
- Other assessments meeting the SBE criteria; or
- Combination of Smarter Balanced ELA and mathematics summative assessments and other assessments.

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

Percentage of Students Meeting or Exceeding the State Standard on CAASPP

This table displays CAASPP test results in ELA and mathematics for all students grades three through eight and grade eleven taking and completing a state-administered assessment.

The 2020-21 data cells have N/A values because these data are not comparable to other year data due to the COVID-19 pandemic during the 2020-21 school year. Where the CAASPP assessments in ELA and/or mathematics is not the most viable option, the LEAs were allowed to administer local assessments. Therefore, the 2020-21 data between school years for the school, district, state are not an accurate comparison. As such, it is inappropriate to compare results of the 2020-21 school year to other school years.

Percentages are not calculated when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

ELA and mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
English Language Arts/Literacy (grades 3-8 and 11)	N/A		N/A		N/A	
Mathematics (grades 3-8 and 11)	N/A		N/A		N/A	

2021-22 CAASPP Test Results in ELA by Student Group

This table displays CAASPP test results in ELA by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

ELA test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 CAASPP Test Results in Math by Student Group

This table displays CAASPP test results in Math by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

Mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

CAASPP Test Results in Science for All Students

This table displays the percentage of all students grades five, eight, and High School meeting or exceeding the State Standard.

For any 2020–21 data cells with N/T values indicate that this school did not test students using the CAASPP for Science.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Science (grades 5, 8 and high school)						

2021-22 CAASPP Test Results in Science by Student Group

This table displays CAASPP test results in Science by student group for students grades five, eight, and High School. Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Student Group	Total Enrollment	Number Tested	Percent Tested	Percent Not Tested	Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 Career Technical Education Programs	

2021-22 Career Technical Education (CTE) Participation

Measure	CTE Program Participation
Number of Pupils Participating in CTE	
Percent of Pupils that Complete a CTE Program and Earn a High School Diploma	
Percent of CTE Courses that are Sequenced or Articulated Between the School and Institutions of Postsecondary Education	

Course Enrollment/Completion

This table displays the course enrollment/completion of University of California (UC) and/or California State University (CSU) admission requirements.

UC/CSU Course Measure	Percent
2021-22 Pupils Enrolled in Courses Required for UC/CSU Admission	
2020-21 Graduates Who Completed All Courses Required for UC/CSU Admission	

B. Pupil Outcomes

State Priority: Other Pupil Outcomes

The SARC provides the following information relevant to the State priority: Other Pupil Outcomes (Priority 8): Pupil outcomes in the subject area of physical education.

2021-22 California Physical Fitness Test Results

This table displays the percentage of students participating in each of the five fitness components of the California Physical Fitness Test Results. Due to changes to the 2021-22 PFT administration, only participation results are required for these five fitness areas. Percentages are not calculated and double dashes (--) appear in the table when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Grade Level	Component 1: Aerobic Capacity	Component 2: Abdominal Strength and Endurance	Component 3: Trunk Extensor and Strength and Flexibility	Component 4: Upper Body Strength and Endurance	Component 5: Flexibility
Grade 5	100	100	100	100	100

C. Engagement

State Priority: Parental Involvement

The SARC provides the following information relevant to the State priority: Parental Involvement (Priority 3): Efforts the school district makes to seek parent input in making decisions regarding the school district and at each school site.

2022-23 Opportunities for Parental Involvement

Parents at El Portal have many opportunities for involvement and are highly visible on our campus. Parents and other relatives of our students are actively recruited and seen working on our campus. They volunteer daily in our library and in our classrooms. Families at El Portal understand that it is the partnership between home and school which creates a strong and positive learning environment for our students. Parents and community members are often found volunteering on our campus.

2022-23 Opportunities for Parental Involvement

Our local junior high and high school students also volunteer time on our campus. When augmented by the expertise and caring of the teachers and staff at school, we are able to ensure a safe and industrious environment for our children, every day. On any given day, a visitor to El Portal will find numerous volunteers working in classrooms and around school to help accomplish our goals for the week, the month, and the year.

Through our very active Parent Teacher Association (PTA), parents sponsor many programs, including: Spring Fair, Red Ribbon Week, special grade-level programs, fund-raisers that support our field trips and assemblies, Family Nights, Family Picnic, and class parties. These are just some of the many activities that take place through our PTA. Room Parents also help throughout in planning special events for our children. Parents are also involved in our English Language Advisory Committee (ELAC) and School Site Council (SSC). Parent involvement on our campus is an integral part of the success of our campus programs.

C. Engagement

State Priority: Pupil Engagement

The SARC provides the following information relevant to the State priority: Pupil Engagement (Priority 5):

- High school dropout rates;
- · High school graduation rates; and
- Chronic Absenteeism

Dropout Rate and Graduation Rate (Four-Year Cohort Rate)

Indicator	School 2019-20	School 2020-21	School 2021-22	District 2019-20	District 2020-21	District 2021-22	State 2019-20	State 2020-21	State 2021-22
Dropout Rate									
Graduation Rate									

2021-22 Graduation Rate by Student Group (Four-Year Cohort Rate)

This table displays the 2021-22 graduation rate by student group. For information on the Four-Year Adjusted Cohort Graduation Rate (ACGR), visit the CDE Adjusted Cohort Graduation Rate web page at www.cde.ca.gov/ds/ad/acgrinfo.asp.

Student Group	Number of Students in Cohort	Number of Cohort Graduates	Cohort Graduation Rate
All Students			
Female			
Male			
American Indian or Alaska Native			
Asian			
Black or African American			
Filipino			
Hispanic or Latino			
Native Hawaiian or Pacific Islander			
Two or More Races			
White			
English Learners			
Foster Youth			
Homeless			
Socioeconomically Disadvantaged			
Students Receiving Migrant Education Services			
Students with Disabilities			

2021-22 Chronic Absenteeism by Student Group

Student Group	Cumulative Enrollment	Chronic Absenteeism Eligible Enrollment	Chronic Absenteeism Count	Chronic Absenteeism Rate
All Students				
Female				
Male				
American Indian or Alaska Native				
Asian				
Black or African American				
Filipino				
Hispanic or Latino				
Native Hawaiian or Pacific Islander				
Two or More Races				
White				
English Learners				
Foster Youth				
Homeless				
Socioeconomically Disadvantaged				
Students Receiving Migrant Education Services				
Students with Disabilities				

C. Engagement

State Priority: School Climate

The SARC provides the following information relevant to the State priority: School Climate (Priority 6):

- Pupil suspension rates;
- Pupil expulsion rates; and
- Other local measures on the sense of safety

Suspensions and Expulsions

This table displays suspensions and expulsions data collected between July through February, partial school year due to the COVID-19 pandemic. The 2019-20 suspensions and expulsions rate data are not comparable to other year data because the 2019-20 school year is a partial school year due to the COVID-19 crisis. As such, it would be inappropriate to make any comparisons in rates of suspensions and expulsions in the 2019-20 school year compared to other school years.

Subject	School 2019-20	District 2019-20	State 2019-20
Suspensions			
Expulsions			

This table displays suspensions and expulsions data collected between July through June, each full school year respectively. Data collected during the 2020-21 school year may not be comparable to earlier years of this collection due to differences in learning mode instruction in response to the COVID-19 pandemic.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Suspensions						
Expulsions						

2021-22 Suspensions and Expulsions by Student Group

Student Group	Suspensions Rate	Expulsions Rate
All Students		
Female		
Male		
American Indian or Alaska Native		
Asian		
Black or African American		
Filipino		
Hispanic or Latino		
Native Hawaiian or Pacific Islander		
Two or More Races		
White		
English Learners		
Foster Youth		
Homeless		
Socioeconomically Disadvantaged		
Students Receiving Migrant Education Services		
Students with Disabilities		

2022-23 School Safety Plan

El Portal has in place a comprehensive school safety program. A disaster and crisis intervention plan is current and reviewed each year. A school-wide discipline plan is reviewed and followed with appropriate positive and negative consequences outlined to provide a fair and consistent program for all students. The program is designed to assist students in learning how to make appropriate choices. Guidelines for behavior are reviewed with all students. El Portal's school programs help to provide a safe and appropriate learning environment for all students. The learning environment reflects an academic focus and El Portal maintains high expectations and standards for achievement and behavior. Pride in the physical environment is stressed and a safe, orderly campus is maintained. El Portal Safety Patrol is used to help maintain an organized and safe pick-up and drop-off of students entering and exiting our campus. This group of students is used to help direct the flow of student foot traffic to and from school, answer questions, and generally ensure a smooth arrival and dismissal of the student body before and after school.

El Portal is a 'Closed Campus' for use of facilities and playgrounds. Visitors on our campus are expected to wear an identifying badge at all times and our campus is secured throughout the school day. Campus gates are strictly locked during session hours and all visitors to campus are required to sign-in with a digital scan system, Raptor. All groups who plan to use our facilities must first gain written permission and show proof of insurance. Although we strongly encourage parental and community involvement in the daily running of the school, facility-use agreements are only granted to persons with known business on our campus. Any adult who accompanies a class on an off-site field trip must first be fingerprinted and cleared by the Department of Justice before they are allowed to assist as a chaperone.

We review safety procedures monthly with fire drills and lockdown/earthquake drills. El Portal teachers and staff make-up a 'first response' team and are prepared to assist in all safety concerns of campus life. Students practice daily entrance and exit procedures to and from class, to and from recess and lunch, and to and from assemblies. The students are expected to be on their best behavior and follow line rules at all times. The entire student body has practiced being dismissed (as an individual class and as a whole group) from any event in just a few minutes without any talking or disruptions. The staff and students are very proud of their entrance and exit procedures and the orderly fashion in which events are run.

D. Other SARC Information Information Required in the SARC

The information in this section is required to be in the SARC but is not included in the state priorities for LCFF.

2019-20 Elementary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2020-21 Elementary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2021-22 Elementary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multigrade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2019-20 Secondary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2020-21 Secondary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Secondary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Ratio of Pupils to Academic Counselor

This table displays the ratio of pupils to Academic Counselor. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Ratio
Pupils to Academic Counselor	

2021-22 Student Support Services Staff

This table displays the number of FTE support staff assigned to this school. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Number of FTE Assigned to School
Counselor (Academic, Social/Behavioral or Career Development)	
Library Media Teacher (Librarian)	
Library Media Services Staff (Paraprofessional)	
Psychologist	
Social Worker	
Speech/Language/Hearing Specialist	
Resource Specialist (non-teaching)	

2020-21 Expenditures Per Pupil and School Site Teacher Salaries

This table displays the 2020-21 expenditures per pupil and average teach salary for this school. Cells with N/A values do not require data.

Level	Total Expenditures Per Pupil	Expenditures Per Pupil (Restricted)	Expenditures Per Pupil (Unrestricted)	Average Teacher Salary
School Site	\$7,771	\$989	\$6,782	\$89,288
District	N/A	N/A	\$8,098	
Percent Difference - School Site and District	N/A	N/A	-17.7	3.6
State	N/A	N/A		
Percent Difference - School Site and State	N/A	N/A	-21.8	8.3

2021-22 Types of Services Funded

Title I funds provide economic assistance to supplement the regular instructional program for educationally disadvantaged students. Expenditures include: tutoring, Reading Plus, Reading Counts, Lexia, Flocabualry, Mystery Science, instructional aides, substitutes, instructional supplies, supplemental supplies, conferences, consultants, postage, non-capital equipment, and student field trips.

Title II funds are designated to improve teacher quality and increase the number of highly qualified teachers. The program focuses on research based strategies to prepare and train highly qualified teachers.

Title III funds are designated to ensure that students attain English proficiency and meet the same challenging academic achievement standards required of all students. Funds are used for translation, support services, instructional aides, supplemental books, and conferences.

2020-21 Teacher and Administrative Salaries

This table displays the 2020-21 Teacher and Administrative salaries. For detailed information on salaries, see the CDE Certification Salaries & Benefits web page at http://www.cde.ca.gov/ds/fd/cs/.

Category	District Amount	State Average for Districts in Same Category
Beginning Teacher Salary		
Mid-Range Teacher Salary		
Highest Teacher Salary		
Average Principal Salary (Elementary)		
Average Principal Salary (Middle)		
Average Principal Salary (High)		
Superintendent Salary		
Percent of Budget for Teacher Salaries		
Percent of Budget for Administrative Salaries		

2021-22 Advanced Placement (AP) Courses

This table displays the percent of student in AP courses at this school.

Percent of Students in AP Courses

This table displays the number of AP courses offered at this school where there are student course enrollments of at least one student.

Subject	Number of AP Courses Offered
Computer Science	
English	
Fine and Performing Arts	
Foreign Language	
Mathematics	
Science	
Social Science	
Total AP Courses Offered Where there are student course enrollments of at least one student.	

Professional Development

Staff development opportunities are embraced as we work together as a professional learning community. El Portal's staff is constantly seeking ways to improve our programs. Our staff has received ongoing training in reading comprehension and mathematical practices for the last few years. This year our staff development continues to focus on the writing process. Several of our teachers have attended seminars in math, reading, and technology and have brought the material back to the staff and presented at an in-service to the staff. The staff has also received extensive training in working with our English Language Learners. All of our staff has been trained in Guided Language Acquisition Design (GLAD). More than 75% of our staff has been GATE certified and is beginning to use the depth and complexity icons in their teaching practices. One afternoon each week is provided by the district for the purpose of staff development. Grade-level teams meet on a regular basis to evaluate instructional strategies and to implement new methods to provide the best possible instruction. One of El Portal's many strengths is the team effort among the staff as they build a strong academic program at each grade level. As a professional learning community, we evaluate and revise our mission statement, create and update curriculum, and focus on student goals each year. Science, Technology, Engineering, Art, and Math (STEAM) is embraced by the staff as they engage in lessons and challenges with their class. Staff development is provided to focus on how to teach and integrate STEAM subject matter and how to make it relevant and engaging for our students to learn.

This table displays the number of school days dedicated to staff development and continuous improvement.

Subject	•		2022-23
Number of school days dedicated to Staff Development and Continuous Improvement	20	14	16

Jordan Elementary School

2021-2022 School Accountability Report Card (Published During the 2022-2023 School Year)



General Information about the School Accountability Report Card (SARC)

SARC Overview

By February 1 of each year, every school in California is required by state law to publish a School Accountability Report Card (SARC). The SARC contains information about the condition and performance of each California public school. Under the Local Control Funding Formula (LCFF) all local educational agencies (LEAs) are required to prepare a Local Control and Accountability Plan (LCAP), which describes how they intend to meet annual school-specific goals for all pupils, with specific activities to address state and local priorities. Additionally, data reported in an LCAP is to be consistent with data reported in the SARC.

For more information about SARC requirements and access to prior year reports, see the California Department of Education (CDE) SARC web page at https://www.cde.ca.gov/ta/ac/sa/

For more information about the LCFF or the LCAP, see the CDE LCFF web page at https://www.cde.ca.gov/fg/aa/lc/

For additional information about the school, parents/guardians and community members should contact the school principal or the district office.

DataQuest



DataQuest is an online data tool located on the CDE DataQuest web page at https://dq.cde.ca.gov/dataquest/ that contains additional information about this school and comparisons of the school to the district and the county. Specifically, DataQuest is a dynamic system that provides reports for accountability (e.g., test data, enrollment, high school graduates, dropouts, course enrollments, staffing, and data regarding English learners).

California School Dashboard



The California School Dashboard (Dashboard)

https://www.caschooldashboard.org/ reflects California's new accountability and continuous improvement system and provides information about how LEAs and schools are meeting the needs of California's diverse student population. The Dashboard contains reports that display the performance of LEAs, schools, and student groups on a set of state and local measures to assist in identifying strengths, challenges, and areas in need of improvement.

Internet Access

Internet access is available at public libraries and other locations that are publicly accessible (e.g., the California State Library). Access to the Internet at libraries and public locations is generally provided on a first-come, first-served basis. Other use restrictions may include the hours of operation, the length of time that a workstation may be used (depending on availability), the types of software programs available on a workstation, and the ability to print documents.

2022-23 School Contact Information			
School Name	Jordan Elementary School		
Street	10654 Jordan Road		
City, State, Zip	Whittier, CA 90603		
Phone Number	562.902.4221		
Principal	Marikate Elmquist, Ed.D		
Email Address	melmquist@ljsd.org		
School Website	jordan.ljsd.org		
County-District-School (CDS) Code	30647666020150		

2022-23 District Contact Information			
District Name	Lowell Joint School District		
Phone Number	562.943.0211		
Email Address	webadmin@ljsd.org		
District Website Address	www.ljsd.org		

District Governing Board			
President	Karen L. Shaw		
Vice President	Anastasia M. Shackelford		
Clerk	Anthony A. Zegarra		
Member	Christine J. Berg		
Member	Melissa A. Salinas		

District Administration	
Superintendent	Mr. Jim Coombs
Assistant Superintendent of Educational Services	Dr. Sheri McDonald
Assistant Superintendent of Administrative Services	Carl Erickson
Assistant Superintendent of Business Services	David Bennett
Director of Educational Services	Rhonda Overby
Director of Technology	Alan Mao
Director of Special Education	Kaleo Igarta
Director of Fiscal Services	Chelle Price

2022-23 School Overview

Jordan Elementary School spans the border of Los Angeles and Orange Counties in Southern California. It is located 20 miles south of Los Angeles in the tight-knit communities of northeastern Whittier and western La Habra. Jordan Elementary School is part of the Lowell Joint School District which includes five elementary schools and one intermediate school. The Lowell Joint School District is a traditional school district which maintains a strong emphasis on academics, character education, and patriotism. Jordan Elementary School has an enrollment of 479 students in grades Pre-school through 6. The school population includes 75% Hispanic, 20% Caucasian, and 5% Other. A total of 88% of the students speak English as a primary language while 12% are English language learners. Jordan Elementary School provides categorical services which include Title I and services for English Learners. Special Education includes the resource center model and provides a Speech and Language Specialist. In addition to core academic instruction, all students receive weekly choral instruction, art instruction once a month, STEAM focused curricular activities monthly, and weekly lessons targeting students social/emotional well-being. Students in grades Kindergarten through 6th have one to one Chromebook devices.

Jordan Elementary is the home campus for the Lowell Joint School District's Dual Language Academy. The program, which is in its fourth year, serves 133 students in grades TK through 4th grade. The goal of the program is to provide instruction that allows for students to become bilingual, biliterate, and multi-cultural.

The school enjoys a very high degree of parent and community involvement. Jordan Elementary School works collaboratively and comprehensively with parents and community members to strengthen a learning environment focused on raising student achievement. Jordan considers parent involvement to be a key component of student success in school.

After school enrichment programs are an integral part of Jordan's differentiated experiences that extend our students' learning. Our many after school programs are designed to provide students with a well-rounded educational experience to enhance the whole child. Some of the programs that Jordan Elementary School offers are homework assistance, visual arts design, and cross-country. In addition, Jordan hosts a district funded afterschool program, Powersource, which offers students the opportunity to participate in a variety of enrichment activities. Jordan seeks to engage, inspire, and challenge our students to become productive citizens through participation in our student leadership program. These programs strive to engage and motivate our students to expand their unique talents and abilities and promote a positive school climate.

About this School

2022-23 Student Enrollment by Grade Level

Grade Level	Number of Students

2022-23 Student Enrollment by Student Group

Student Group	Percent of Total Enrollment

A. Conditions of Learning State Priority: Basic

The SARC provides the following information relevant to the State priority: Basic (Priority 1):

- Degree to which teachers are appropriately assigned and fully credentialed in the subject area and for the pupils they are teaching;
- Pupils have access to standards-aligned instructional materials; and
- School facilities are maintained in good repair

2020-21 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

2021-22 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full-Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

Teachers Without Credentials and Misassignments (considered "ineffective" under ESSA)

Authorization/Assignment	2020-21	2021-22
Permits and Waivers		
Misassignments		
Vacant Positions		
Total Teachers Without Credentials and Misassignments		

Credentialed Teachers Assigned Out-of-Field (considered "out-of-field" under ESSA)

Indicator	2020-21	2021-22
Credentialed Teachers Authorized on a Permit or Waiver		
Local Assignment Options		
Total Out-of-Field Teachers		

2021-22 Class Assignments

Indicator	2020-21	2021-22
Misassignments for English Learners (a percentage of all the classes with English learners taught by teachers that are misassigned)		
No credential, permit or authorization to teach (a percentage of all the classes taught by teachers with no record of an authorization to teach)		

Note: For more information refer to the Updated Teacher Equity Definitions web page at https://www.cde.ca.gov/pd/ee/teacherequitydefinitions.asp.

2022-23 Quality, Currency, Availability of Textbooks and Other Instructional Materials

All adopted core curriculum is reported in the table below.

Year and month in which the data were collected December 2022

Subject	Textbooks and Other Instructional Materials/year of Adoption	From Most Recent Adoption ?	Percent Students Lacking Own Assigned Copy
Reading/Language Arts	2016-17 Houghton Mifflin Harcourt, Journeys K-5; Big Day TK 2016-17 McGraw-Hill, Study Sync 6-8 22-23 Benchmark Adelante (dual language classes)	Yes	0
Mathematics	2014-15 Houghton Mifflin, K-5 Go Math! 2014-15 Big Ideas 6-8th	Yes	0

Science	2022-2023 SAVVAS Elevate, K-6, Houghton-Mifflin Science Dimensions, 7-8, Studies Weekly Science - Supplemental for online learning	Yes	0
History-Social Science	2019-20 Studies Weekly K-5 2019-20 Discovery Education, Gr. 6: Ancient World History, Gr. 7: Modern History, Gr. 8: World History	Yes	0
Foreign Language	1999-00 ¡En español! 7-8 Benchmark Adelante 2 TK-4	Yes	0
Health	2008-09 Princeton Health Press- LifeSkills 3-8 2007-08 Human Kinetics- Fitness For Life 2016 Rights, Respect, Responsibility 7-8	Yes	0
Visual and Performing Arts	2021-22 The Art of Education, K-8 Theatre- scripts, costumes, props Instrumental Music- band, string, and percussion instruments, musical scores Choral Music- musical scores Visual Arts- various art materials covering a variety of media, art history prints	Yes	0
Science Laboratory Equipment (grades 9-12)	Grades 9-12 only		

School Facility Conditions and Planned Improvements

Jordan Elementary School was built in the mid 1950's. During the 21-22 school year, Jordan underwent renovations to the campus with funding coming from the passage of local measure LL. The renovations included replacing all portable classrooms with permanent buildings, replacement of the existing office building, new roofs on all existing classrooms, replacement of HVAC units and upgrading of the associated plumbing and electrical systems, and replacement of primary play areas. Other planned improvements to the school include a literacy garden and outdoor garden science center.

Year and month of the most recent FIT report

November 2022

System Inspected	Rate Good	Rate Poor	Repair Needed and Action Taken or Planned
Systems: Gas Leaks, Mechanical/HVAC, Sewer	Χ		
Interior: Interior Surfaces	Χ		
Cleanliness: Overall Cleanliness, Pest/Vermin Infestation	Χ		
Electrical	Χ		
Restrooms/Fountains: Restrooms, Sinks/ Fountains	Χ		
Safety: Fire Safety, Hazardous Materials	Χ		
Structural: Structural Damage, Roofs	Χ		
External: Playground/School Grounds, Windows/ Doors/Gates/Fences	X		

Overall Facility Rate							
Exemplary	Good	Fair	Poor				
X							

B. Pupil Outcomes

State Priority: Pupil Achievement

The SARC provides the following information relevant to the State priority: Pupil Achievement (Priority 4):

Statewide Assessments

(i.e., California Assessment of Student Performance and Progress [CAASPP] System includes the Smarter Balanced Summative Assessments for students in the general education population and the California Alternate Assessments [CAAs] for English language arts/literacy [ELA] and mathematics given in grades three through eight and grade eleven. Only eligible students may participate in the administration of the CAAs. CAAs items are aligned with alternate achievement standards, which are linked with the Common Core State Standards [CCSS] for students with the most significant cognitive disabilities).

The CAASPP System encompasses the following assessments and student participation requirements:

- Smarter Balanced Summative Assessments and CAAs for ELA in grades three through eight and grade eleven.
- 2. Smarter Balanced Summative Assessments and CAAs for mathematics in grades three through eight and grade eleven.
- 3. California Science Test (CAST) and CAAs for Science in grades five, eight, and once in high school (i.e., grade ten, eleven, or twelve).
- 4. College and Career Ready

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

SARC Reporting in the 2020-2021 School Year Only

Where the most viable option, LEAs were required to administer the statewide summative assessment in ELA and mathematics. Where a statewide summative assessment was not the most viable option for the LEA (or for one or more grade-level[s] within the LEA) due to the pandemic, LEAs were allowed to report results from a different assessment that met the criteria established by the State Board of Education (SBE) on March 16, 2021. The assessments were required to be:

- Aligned with CA CCSS for ELA and mathematics;
- Available to students in grades 3 through 8, and grade 11; and
- Uniformly administered across a grade, grade span, school, or district to all eligible students.

Options

Note that the CAAs could only be administered in-person following health and safety requirements. If it was not viable for the LEA to administer the CAAs in person with health and safety guidelines in place, the LEA was directed to not administer the tests. There were no other assessment options available for the CAAs. Schools administered the Smarter Balanced Summative Assessments for ELA and mathematics, other assessments that meet the SBE criteria, or a combination of both, and they could only choose one of the following:

- Smarter Balanced ELA and mathematics summative assessments;
- Other assessments meeting the SBE criteria; or
- Combination of Smarter Balanced ELA and mathematics summative assessments and other assessments.

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

Percentage of Students Meeting or Exceeding the State Standard on CAASPP

This table displays CAASPP test results in ELA and mathematics for all students grades three through eight and grade eleven taking and completing a state-administered assessment.

The 2020-21 data cells have N/A values because these data are not comparable to other year data due to the COVID-19 pandemic during the 2020-21 school year. Where the CAASPP assessments in ELA and/or mathematics is not the most viable option, the LEAs were allowed to administer local assessments. Therefore, the 2020-21 data between school years for the school, district, state are not an accurate comparison. As such, it is inappropriate to compare results of the 2020-21 school year to other school years.

Percentages are not calculated when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

ELA and mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
English Language Arts/Literacy (grades 3-8 and 11)	N/A		N/A		N/A	
Mathematics (grades 3-8 and 11)	N/A		N/A		N/A	

2021-22 CAASPP Test Results in ELA by Student Group

This table displays CAASPP test results in ELA by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

ELA test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 CAASPP Test Results in Math by Student Group

This table displays CAASPP test results in Math by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

Mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

CAASPP Test Results in Science for All Students

This table displays the percentage of all students grades five, eight, and High School meeting or exceeding the State Standard.

For any 2020–21 data cells with N/T values indicate that this school did not test students using the CAASPP for Science.

Subject	School	School	District	District	State	State
	2020-21	2021-22	2020-21	2021-22	2020-21	2021-22
Science (grades 5, 8 and high school)						

2021-22 CAASPP Test Results in Science by Student Group

This table displays CAASPP test results in Science by student group for students grades five, eight, and High School. Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Student Group	Total Enrollment	Number Tested	Percent Tested	Percent Not Tested	Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 Career Technical Education Programs	

2021-22 Career Technical Education (CTE) Participation

Measure	CTE Program Participation
Number of Pupils Participating in CTE	
Percent of Pupils that Complete a CTE Program and Earn a High School Diploma	
Percent of CTE Courses that are Sequenced or Articulated Between the School and Institutions of Postsecondary Education	

Course Enrollment/Completion

This table displays the course enrollment/completion of University of California (UC) and/or California State University (CSU) admission requirements.

UC/CSU Course Measure	Percent
2021-22 Pupils Enrolled in Courses Required for UC/CSU Admission	
2020-21 Graduates Who Completed All Courses Required for UC/CSU Admission	

B. Pupil Outcomes

State Priority: Other Pupil Outcomes

The SARC provides the following information relevant to the State priority: Other Pupil Outcomes (Priority 8): Pupil outcomes in the subject area of physical education.

2021-22 California Physical Fitness Test Results

This table displays the percentage of students participating in each of the five fitness components of the California Physical Fitness Test Results. Due to changes to the 2021-22 PFT administration, only participation results are required for these five fitness areas. Percentages are not calculated and double dashes (--) appear in the table when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Grade Level	Component 1: Aerobic Capacity	Component 2: Abdominal Strength and Endurance	Component 3: Trunk Extensor and Strength and Flexibility	Component 4: Upper Body Strength and Endurance	Component 5: Flexibility
Grade 5	98	100	98	100	100

C. Engagement

State Priority: Parental Involvement

The SARC provides the following information relevant to the State priority: Parental Involvement (Priority 3): Efforts the school district makes to seek parent input in making decisions regarding the school district and at each school site.

2022-23 Opportunities for Parental Involvement

A very active parent group supports Jordan through their involvement in the Parent Teacher Association (PTA), School Site Council (SSC), and the English Learner Advisory Committee (ELAC). PTA offers family activities including movie nights, Stoves on Strikes fundraisers at local restaurants, family STEM challenges, and fun run. SSC and ELAC meetings are held on a regular basis throughout the year. In addition to participation is these groups, parents volunteer in classrooms, the school

2022-23 Opportunities for Parental Involvement

library, and assist with special events. Jordan Elementary school has partners with a variety of community organizations to provide the basic necessities for families in need.

Parents are kept informed of school events and opportunities for involvement through the school website, weekly phone and email messages that go out in English and Spanish, calendars, notices, and the school marquee. In addition, the Jordan PTA keeps parents informed with weekly emails and social media via Facebook. Any parents wishing to become involved may also contact the school office.

C. Engagement

State Priority: Pupil Engagement

The SARC provides the following information relevant to the State priority: Pupil Engagement (Priority 5):

- High school dropout rates;
- High school graduation rates; and
- Chronic Absenteeism

Dropout Rate and Graduation Rate (Four-Year Cohort Rate)

Indicator	School 2019-20	School 2020-21	School 2021-22	District 2019-20	District 2020-21	District 2021-22	State 2019-20	State 2020-21	State 2021-22
Dropout Rate									
Graduation Rate									

2021-22 Graduation Rate by Student Group (Four-Year Cohort Rate)

This table displays the 2021-22 graduation rate by student group. For information on the Four-Year Adjusted Cohort Graduation Rate (ACGR), visit the CDE Adjusted Cohort Graduation Rate web page at www.cde.ca.gov/ds/ad/acgrinfo.asp.

Student Group	Number of Students in Cohort	Number of Cohort Graduates	Cohort Graduation Rate
All Students			
Female			
Male			
American Indian or Alaska Native			
Asian			
Black or African American			
Filipino			
Hispanic or Latino			
Native Hawaiian or Pacific Islander			
Two or More Races			
White			
English Learners			
Foster Youth			
Homeless			
Socioeconomically Disadvantaged			
Students Receiving Migrant Education Services			
Students with Disabilities			

2021-22 Chronic Absenteeism by Student Group

Student Group	Cumulative Enrollment	Chronic Absenteeism Eligible Enrollment	Chronic Absenteeism Count	Chronic Absenteeism Rate
All Students				
Female				
Male				
American Indian or Alaska Native				
Asian				
Black or African American				
Filipino				
Hispanic or Latino				
Native Hawaiian or Pacific Islander				
Two or More Races				
White				
English Learners				
Foster Youth				
Homeless				
Socioeconomically Disadvantaged				
Students Receiving Migrant Education Services				
Students with Disabilities				

C. Engagement

State Priority: School Climate

The SARC provides the following information relevant to the State priority: School Climate (Priority 6):

- Pupil suspension rates;
- Pupil expulsion rates; and
- Other local measures on the sense of safety

Suspensions and Expulsions

This table displays suspensions and expulsions data collected between July through February, partial school year due to the COVID-19 pandemic. The 2019-20 suspensions and expulsions rate data are not comparable to other year data because the 2019-20 school year is a partial school year due to the COVID-19 crisis. As such, it would be inappropriate to make any comparisons in rates of suspensions and expulsions in the 2019-20 school year compared to other school years.

Subject	School 2019-20	District 2019-20	State 2019-20
Suspensions			
Expulsions			

This table displays suspensions and expulsions data collected between July through June, each full school year respectively. Data collected during the 2020-21 school year may not be comparable to earlier years of this collection due to differences in learning mode instruction in response to the COVID-19 pandemic.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Suspensions						
Expulsions						

2021-22 Suspensions and Expulsions by Student Group

Student Group	Suspensions Rate	Expulsions Rate
All Students		
Female		
Male		
American Indian or Alaska Native		
Asian		
Black or African American		
Filipino		
Hispanic or Latino		
Native Hawaiian or Pacific Islander		
Two or More Races		
White		
English Learners		
Foster Youth		
Homeless		
Socioeconomically Disadvantaged		
Students Receiving Migrant Education Services		
Students with Disabilities		

2022-23 School Safety Plan

Staff at Jordan Elementary believe that in order for students to learn they must feel safe at school. To ensure student safety, Jordan Elementary has in place a school-wide discipline plan, a disaster preparedness plan, and a comprehensive school safety plan. School rules and behavior standards are clearly communicated to students at the beginning of the year. Upon returning from Winter Break, students attend a brief assembly to review these expectations. The principal is responsible for making sure the school-wide discipline plan is fairly and consistently enforced. The staff regularly reviews the school wide discipline plan at staff meetings throughout the year. The disaster preparedness plan is designed to cover emergencies such as fires, earthquakes, and other natural disasters. The plan is reviewed annually with staff so all persons are aware of their roles in the event of a disaster. In addition, the school holds regular fire and earthquake drills so students and staff are familiar with procedures covering both potential events.

The Comprehensive School Safety Plan is reviewed and updated annually prior to March 1st prior to submittal for approval by the school board. The plan is reviewed with staff, PTA, and Jordan's School Site Council in the month of January.

D. Other SARC Information Information Required in the SARC

The information in this section is required to be in the SARC but is not included in the state priorities for LCFF.

2019-20 Elementary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2020-21 Elementary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2021-22 Elementary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multigrade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2019-20 Secondary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2020-21 Secondary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Secondary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Ratio of Pupils to Academic Counselor

This table displays the ratio of pupils to Academic Counselor. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Ratio
Pupils to Academic Counselor	

2021-22 Student Support Services Staff

This table displays the number of FTE support staff assigned to this school. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Number of FTE Assigned to School
Counselor (Academic, Social/Behavioral or Career Development)	
Library Media Teacher (Librarian)	
Library Media Services Staff (Paraprofessional)	
Psychologist	
Social Worker	
Speech/Language/Hearing Specialist	
Resource Specialist (non-teaching)	

2020-21 Expenditures Per Pupil and School Site Teacher Salaries

This table displays the 2020-21 expenditures per pupil and average teach salary for this school. Cells with N/A values do not require data.

Level	Total Expenditures Per Pupil	Expenditures Per Pupil (Restricted)	Expenditures Per Pupil (Unrestricted)	Average Teacher Salary
School Site	\$7,131	\$689	\$6,442	\$74,561
District	N/A	N/A	\$8,098	
Percent Difference - School Site and District	N/A	N/A	-22.8	-14.4
State	N/A	N/A		
Percent Difference - School Site and State	N/A	N/A	-26.9	2.0

2021-22 Types of Services Funded

Title I funds provide economic assistance to supplement the regular instructional program for educationally disadvantaged students. Expenditures include: tutoring, substitutes, instructional supplies, supplemental supplies, conferences, postage, non-capital equipment, and student field trips.

Title II funds are designated to improve teacher quality and increase the number of highly qualified teachers. The program focuses on research based strategies to prepare and train highly qualified teachers.

Title III funds are designated to ensure that students attain English proficiency and meet the same challenging academic achievement standards required of all students. Funds are used for translation services in languages not required by Ed Code (less than 15% of enrollment), support services, instructional aides, supplemental books, and conferences.

2020-21 Teacher and Administrative Salaries

This table displays the 2020-21 Teacher and Administrative salaries. For detailed information on salaries, see the CDE Certification Salaries & Benefits web page at http://www.cde.ca.gov/ds/fd/cs/.

Category	District Amount	State Average for Districts in Same Category
Beginning Teacher Salary		
Mid-Range Teacher Salary		
Highest Teacher Salary		
Average Principal Salary (Elementary)		
Average Principal Salary (Middle)		
Average Principal Salary (High)		
Superintendent Salary		
Percent of Budget for Teacher Salaries		
Percent of Budget for Administrative Salaries		

2021-22 Advanced Placement (AP) Courses

This table displays the percent of student in AP courses at this school.

Percent of Students in AP Courses

This table displays the number of AP courses offered at this school where there are student course enrollments of at least one student.

Subject	Number of AP Courses Offered
Computer Science	
English	
Fine and Performing Arts	
Foreign Language	
Mathematics	
Science	
Social Science	
Total AP Courses Offered Where there are student course enrollments of at least one student.	

Professional Development

The success of our program is directly related to the fine staff of well-trained, dedicated professionals here at Jordan Elementary School.

Our teaching staff is continually seeking ways to improve their skills and the instructional program. Teacher training priorities are identified each year and teachers and administrators participate in District and school-level inservice programs. Jordan Elementary School is provided one shortened day per week for site-based inservices and collaborative meetings related to specific school goals. August inservices, after-school and non-student day inservices, as well as various conferences throughout the year, are provided as needed.

This table displays the number of school days dedicated to staff development and continuous improvement.

Subject	2020-21	2021-22	2022-23
Number of school days dedicated to Staff Development and Continuous Improvement		14	16

Macy Elementary School

2021-2022 School Accountability Report Card (Published During the 2022-2023 School Year)



General Information about the School Accountability Report Card (SARC)

SARC Overview

By February 1 of each year, every school in California is required by state law to publish a School Accountability Report Card (SARC). The SARC contains information about the condition and performance of each California public school. Under the Local Control Funding Formula (LCFF) all local educational agencies (LEAs) are required to prepare a Local Control and Accountability Plan (LCAP), which describes how they intend to meet annual school-specific goals for all pupils, with specific activities to address state and local priorities. Additionally, data reported in an LCAP is to be consistent with data reported in the SARC.

For more information about SARC requirements and access to prior year reports, see the California Department of Education (CDE) SARC web page at https://www.cde.ca.gov/ta/ac/sa/

For more information about the LCFF or the LCAP, see the CDE LCFF web page at https://www.cde.ca.gov/fg/aa/lc/

For additional information about the school, parents/guardians and community members should contact the school principal or the district office.

DataQuest



DataQuest is an online data tool located on the CDE DataQuest web page at https://dq.cde.ca.gov/dataquest/ that contains additional information about this school and comparisons of the school to the district and the county. Specifically, DataQuest is a dynamic system that provides reports for accountability (e.g., test data, enrollment, high school graduates, dropouts, course enrollments, staffing, and data regarding English learners).

California School Dashboard



The California School Dashboard (Dashboard)

https://www.caschooldashboard.org/ reflects California's new accountability and continuous improvement system and provides information about how LEAs and schools are meeting the needs of California's diverse student population. The Dashboard contains reports that display the performance of LEAs, schools, and student groups on a set of state and local measures to assist in identifying strengths, challenges, and areas in need of improvement.

Internet Access

Internet access is available at public libraries and other locations that are publicly accessible (e.g., the California State Library). Access to the Internet at libraries and public locations is generally provided on a first-come, first-served basis. Other use restrictions may include the hours of operation, the length of time that a workstation may be used (depending on availability), the types of software programs available on a workstation, and the ability to print documents.

2022-23 School Contact Information		
School Name	Macy Elementary School	
Street	2301 West Russell Street	
City, State, Zip	La Habra, CA 90631	
Phone Number	562.902.4231	
Principal	Patricia K. Jacobsen	
Email Address	pjacobsen@ljsd.org	
School Website	macy.ljsd.org	
County-District-School (CDS) Code	30647666020176	

2022-23 District Contact Information	
District Name Lowell Joint School District	
Phone Number	562.943.0211
Email Address	webadmin@ljsd.org
District Website Address	www.ljsd.org

District Governing Board	
President	Karen L. Shaw
Vice President	Anastasia M. Shackelford
Clerk	Anthony A. Zegarra
Member	Christine J. Berg
Member	Melissa A. Salinas

District Administration	
Superintendent	Mr. Jim Coombs
Assistant Superintendent of Educational Services	Dr. Sheri McDonald
Assistant Superintendent of Administrative Services	Carl Erickson
Assistant Superintendent of Business Services	David Bennett
Director of Educational Services	Rhonda Overby
Director of Technology	Alan Mao
Director of Special Education	Kaleo Igarta
Director of Fiscal Services	Chelle Price

2022-23 School Overview

MISSION STATEMENT

The mission of Macy Elementary is to prepare all students to be career and college ready with 21st Century educational experiences, while encouraging all students to be safe and respectful future leaders in a global and competitive economy.

SCHOOL DESCRIPTION

Macy is a recipient of the 2020 California Pivotal Practices Award, the 2016 California Gold Ribbon School Award and the 2010 California Distinguished School Award. Macy also consistently wins Gold and Silver recognition in the Science Olympiad. Our campus is located in the city of La Habra, at the base of La Habra Heights, one mile north of Beach Blvd. Macy is one of five elementary schools in the Lowell Joint School District with an average enrollment of 450 students. Macy operates 19 selfcontained classrooms spanning Transitional Kindergarten (TK) through Sixth Grade. TK and Kindergarten classes are full day.

Macy has a resource center and two district special day classes. Macy's English Learner (EL) population is considered small. All teachers at Macy are certified to meet the needs for developing English proficiency in students and have been trained and certified in teaching techniques and strategies for exceptional and gifted students through OCDE.

Macy is proud to offer a district-created, award-winning, Character Education Program which includes both home and school components addressing monthly themes. Teachers also implement lessons found in the District Patriotic Guide where social responsibility and good citizenship are emphasized daily and foster a strong appreciation of America's great heritage.

This knowledgeable and energetic staff excels in all professional requirements. The teachers work with a collaborative spirit; sharing ideas and strategies with enthusiasm. Teachers meet weekly so the core curriculum remains consistent between classes. The staff provides optimum learning environments that are nurturing, well organized, stimulating, and exciting.

About this School

2022-23 Student Enrollment by Grade Level

Grade Level	Number of Students
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2022-23 Student Enrollment by Student Group

Stadont Group	Student Group	Percent of Total Enrollment
---------------	---------------	-----------------------------

A. Conditions of Learning State Priority: Basic

The SARC provides the following information relevant to the State priority: Basic (Priority 1):

- Degree to which teachers are appropriately assigned and fully credentialed in the subject area and for the pupils they are teaching;
- Pupils have access to standards-aligned instructional materials; and
- School facilities are maintained in good repair

2020-21 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

2021-22 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full-Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

Teachers Without Credentials and Misassignments (considered "ineffective" under ESSA)

Authorization/Assignment	2020-21	2021-22
Permits and Waivers		
Misassignments		
Vacant Positions		
Total Teachers Without Credentials and Misassignments		

Credentialed Teachers Assigned Out-of-Field (considered "out-of-field" under ESSA)

Indicator	2020-21	2021-22
Credentialed Teachers Authorized on a Permit or Waiver		
Local Assignment Options		
Total Out-of-Field Teachers		

2021-22 Class Assignments

Indicator	2020-21	2021-22
Misassignments for English Learners (a percentage of all the classes with English learners taught by teachers that are misassigned)		
No credential, permit or authorization to teach (a percentage of all the classes taught by teachers with no record of an authorization to teach)		

Note: For more information refer to the Updated Teacher Equity Definitions web page at https://www.cde.ca.gov/pd/ee/teacherequitydefinitions.asp.

2022-23 Quality, Currency, Availability of Textbooks and Other Instructional Materials

All adopted core curriculum is reported in the table below.

Some of the most widely utilized and successful supplemental programs/curriculum used at Macy include: Daily Oral Math, speed math folders, Mind Maps, Daily Oral Language, Step-Up-to-Writing, and the web-based programs of iReady and Accelerated Reader (AR).

The District adopted a new science program and all teachers have taken part in science implementation trainings offered by OCDE.

Year and month in which the data were collected

December 2022

Subject

Textbooks and Other Instructional Materials/year of Adoption

From Most Recent Adoption ? Percent Students Lacking Own Assigned Copy

l			
Reading/Language Arts	2016-17 Houghton Mifflin Harcourt, Journeys K-5; Big Day TK 2016-17 McGraw-Hill, Study Sync 6-8	Yes	0
Mathematics	2014-15 Houghton Mifflin K-5 Go Math! 2014-15 Houghton Mifflin Big Ideas 6-8	Yes	0
Science	2022-2023 SAVVAS Elevate, K-6, Houghton-Mifflin Science Dimensions, 7-8, Studies Weekly Science - Supplemental for online learning	Yes	0
History-Social Science	2019-20 Studies Weekly K-5 2019-20 Discovery Education, Gr. 6: Ancient World History, Gr. 7: Modern History, Gr. 8: World History	Yes	0
Foreign Language	1999-00 ¡En español! 7-8 Benchmark Adelante 2 TK-4	Yes	0
Health	2008-09 Princeton Health Press - LifeSkills 3-8 2007-08 Human Kinetics- Fitness For Life 2016 Rights, Respect, Responsibility 7-8	Yes	0
Visual and Performing Arts	2021-22 The Art of Education, K-8 Theatre- scripts, costumes, props Instrumental Music- band, string, and percussion instruments, musical scores Choral Music- musical scores Visual Arts- various art materials covering a variety of media, art history prints	Yes	0
Science Laboratory Equipment (grades 9-12)	Grades 9-12 only		

School Facility Conditions and Planned Improvements

Macy School Facility Profile

Built in 1957, Macy Elementary School has five main wings of classrooms first through sixth grade, which also includes the library, a STEAM Lab, and three special education rooms. The Macy TK and Kindergarten are connected to the main office building and the teachers' lounge but are designed to have their own privacy and Kindergarten play area, a second kindergarten class is in close proximity to the office. Four separate bungalows make-up the remainder of the classrooms that are not attached to the main wings. A permanent, three-room bungalow houses the school psychologist, the speech and language therapist, and the Macy Conference Room. Macy has a full-functioning kitchen with an attached multi-purpose room that converts into a meeting hall or cafeteria with minimal effort. The district provides PowerSource, an Extended Learning Opportunities Program that offers exciting enrichment opportunities and after school child care open to all students at the Macy Campus. The district also coordinates a fee-based, before and after school, daycare program called OPTIONS, located at the southeast corner of the campus.

A major improvement project funded by the passage of Measure LL was completed at the Macy campus from January 2021 through July 2021. The project included much needed repair and updating to HVAC, sewer systems and roofing, as needed, on the classroom buildings. The school was temporarily relocated to Maybrook School at 11700 Maybrook Ave., Whittier, 90604.

The 2022 Macy FIT (Fitness Inspection Tool) reports that the facilities are in 'Good Repair.'

November 2022

School Facility Conditions and Planned Improvements

System Inspected	Rate Good	Rate Fair	Rate Poor	Repair Needed and Action Taken or Planned
Systems: Gas Leaks, Mechanical/HVAC, Sewer	Χ			
Interior: Interior Surfaces	Χ			
Cleanliness: Overall Cleanliness, Pest/Vermin Infestation	Χ			
Electrical	Х			
Restrooms/Fountains: Restrooms, Sinks/ Fountains	Х			
Safety: Fire Safety, Hazardous Materials	Χ			
Structural: Structural Damage, Roofs	Х			
External: Playground/School Grounds, Windows/ Doors/Gates/Fences			X	10: Sliding door track rusted 11: Sliding door track rusted 12: Sliding door track rusted 13: Sliding door track rusted 14: Sliding door track rusted 15: Sliding door track rusted 16: Sliding door track rusted 17: Sliding door track rusted 18: Sliding door track rusted 19: Sliding door track rusted 20: Sliding door track rusted 21: Sliding door track rusted 21: Sliding door track rusted 4: Sliding door track rusted 5: Sliding door track rusted 6: Sliding door track rusted 7: Sliding door track rusted 8: Sliding door track rusted 9: Sliding door track rusted

Overal	I Facility	/ Rate
--------	------------	--------

Exemplary	Good	Fair	Poor
	Χ		

B. Pupil Outcomes

State Priority: Pupil Achievement

The SARC provides the following information relevant to the State priority: Pupil Achievement (Priority 4):

Statewide Assessments

(i.e., California Assessment of Student Performance and Progress [CAASPP] System includes the Smarter Balanced Summative Assessments for students in the general education population and the California Alternate Assessments [CAAs] for English language arts/literacy [ELA] and mathematics given in grades three through eight and grade eleven. Only eligible students may participate in the administration of the CAAs. CAAs items are aligned with alternate achievement standards, which are linked with the Common Core State Standards [CCSS] for students with the most significant cognitive disabilities).

The CAASPP System encompasses the following assessments and student participation requirements:

- 1. Smarter Balanced Summative Assessments and CAAs for ELA in grades three through eight and grade eleven.
- 2. Smarter Balanced Summative Assessments and CAAs for mathematics in grades three through eight and grade eleven.
- 3. California Science Test (CAST) and CAAs for Science in grades five, eight, and once in high school (i.e., grade ten, eleven, or twelve).
- 4. College and Career Ready

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

SARC Reporting in the 2020-2021 School Year Only

Where the most viable option, LEAs were required to administer the statewide summative assessment in ELA and mathematics. Where a statewide summative assessment was not the most viable option for the LEA (or for one or more grade-level[s] within the LEA) due to the pandemic, LEAs were allowed to report results from a different assessment that met the criteria established by the State Board of Education (SBE) on March 16, 2021. The assessments were required to be:

- Aligned with CA CCSS for ELA and mathematics;
- Available to students in grades 3 through 8, and grade 11; and
- Uniformly administered across a grade, grade span, school, or district to all eligible students.

Options

Note that the CAAs could only be administered in-person following health and safety requirements. If it was not viable for the LEA to administer the CAAs in person with health and safety guidelines in place, the LEA was directed to not administer the tests. There were no other assessment options available for the CAAs. Schools administered the Smarter Balanced Summative Assessments for ELA and mathematics, other assessments that meet the SBE criteria, or a combination of both, and they could only choose one of the following:

- Smarter Balanced ELA and mathematics summative assessments;
- Other assessments meeting the SBE criteria; or
- Combination of Smarter Balanced ELA and mathematics summative assessments and other assessments.

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

Percentage of Students Meeting or Exceeding the State Standard on CAASPP

This table displays CAASPP test results in ELA and mathematics for all students grades three through eight and grade eleven taking and completing a state-administered assessment.

The 2020-21 data cells have N/A values because these data are not comparable to other year data due to the COVID-19 pandemic during the 2020-21 school year. Where the CAASPP assessments in ELA and/or mathematics is not the most viable option, the LEAs were allowed to administer local assessments. Therefore, the 2020-21 data between school years for the school, district, state are not an accurate comparison. As such, it is inappropriate to compare results of the 2020-21 school year to other school years.

Percentages are not calculated when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

ELA and mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
English Language Arts/Literacy (grades 3-8 and 11)	N/A		N/A		N/A	
Mathematics (grades 3-8 and 11)	N/A		N/A		N/A	

2021-22 CAASPP Test Results in ELA by Student Group

This table displays CAASPP test results in ELA by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

ELA test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 CAASPP Test Results in Math by Student Group

This table displays CAASPP test results in Math by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

Mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

CAASPP Test Results in Science for All Students

This table displays the percentage of all students grades five, eight, and High School meeting or exceeding the State Standard.

For any 2020–21 data cells with N/T values indicate that this school did not test students using the CAASPP for Science.

7						
Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Science (grades 5, 8 and high school)						

2021-22 CAASPP Test Results in Science by Student Group

This table displays CAASPP test results in Science by student group for students grades five, eight, and High School. Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Student Group	Total Enrollment	Number Tested	Percent Tested	Percent Not Tested	Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 Career Technical Education Programs	

2021-22 Career Technical Education (CTE) Participation

Measure	CTE Program Participation
Number of Pupils Participating in CTE	
Percent of Pupils that Complete a CTE Program and Earn a High School Diploma	
Percent of CTE Courses that are Sequenced or Articulated Between the School and Institutions of Postsecondary Education	

Course Enrollment/Completion

This table displays the course enrollment/completion of University of California (UC) and/or California State University (CSU) admission requirements.

UC/CSU Course Measure	Percent
2021-22 Pupils Enrolled in Courses Required for UC/CSU Admission	
2020-21 Graduates Who Completed All Courses Required for UC/CSU Admission	

B. Pupil Outcomes

State Priority: Other Pupil Outcomes

The SARC provides the following information relevant to the State priority: Other Pupil Outcomes (Priority 8): Pupil outcomes in the subject area of physical education.

2021-22 California Physical Fitness Test Results

This table displays the percentage of students participating in each of the five fitness components of the California Physical Fitness Test Results. Due to changes to the 2021-22 PFT administration, only participation results are required for these five fitness areas. Percentages are not calculated and double dashes (--) appear in the table when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Grade Level	Component 1: Aerobic Capacity	Component 2: Abdominal Strength and Endurance	Component 3: Trunk Extensor and Strength and Flexibility	Component 4: Upper Body Strength and Endurance	Component 5: Flexibility
Grade 5	96	53	32	90	94

C. Engagement

State Priority: Parental Involvement

The SARC provides the following information relevant to the State priority: Parental Involvement (Priority 3): Efforts the school district makes to seek parent input in making decisions regarding the school district and at each school site.

2022-23 Opportunities for Parental Involvement

Macy Elementary School values the home-school component of our campus life. At Macy, parents and extended relations of our students regularly help on campus. Volunteers allow Macy to sustain the programs and activities that make Macy a wonderful student-centered place to be. Families at Macy understand that it is the partnership between home and school that creates a strong and positive learning environment and when augmented by the expertise and caring of the teachers and staff

2022-23 Opportunities for Parental Involvement

at school, we are able to ensure a safe and industrious learning environment for our children.

The Parent Teacher Association (PTA) Executive Board works closely with the principal to set the goals of programming at Macy. Parents participate in numerous committees and chair positions. PTA members hold positions as active, contributing members of the Macy Elementary School Site Council. PTA Executive Board liaisons accompany the principal to district level information meetings where parent feedback is held in high regard; especially when it helps promote our programming and school activities. On any given day, a visitor to Macy will find numerous volunteers working in classrooms or on campus to help accomplish our goals for the week, the month, and the year.

Among other things, the Macy PTA runs the following events and programs during the year: Macy Trunk or Treat, Macy Reflection's Program, Macy Yearbook, Macy Family Nights (i.e. STREAM Night, Angel Night, Duck Night, Movie Night), Macy Kindergarten Picnic, Junior Achievement, Science Olympiad, fall and spring book fairs, Valentine's/Holiday/End-of-the-Year Parties, Macy Senior Friend's Day, Honorary Service Award Ceremony, The Macy Fun Run, assemblies, and class field trips. All parents and friends of Macy are encouraged to become involved in the PTA. Further event and calendar information, including PTA membership registration, can be found at Macy.LJSD.org.

Parents are also important members of school support programs such as Noon Duty Aide supervision and the volunteers who assist in the library.

C. Engagement

State Priority: Pupil Engagement

The SARC provides the following information relevant to the State priority: Pupil Engagement (Priority 5):

- High school dropout rates;
- · High school graduation rates; and
- Chronic Absenteeism

Dropout Rate and Graduation Rate (Four-Year Cohort Rate)

Indicator	School 2019-20	School 2020-21	School 2021-22	District 2019-20	District 2020-21	District 2021-22	State 2019-20	State 2020-21	State 2021-22
Dropout Rate									
Graduation Rate									

2021-22 Graduation Rate by Student Group (Four-Year Cohort Rate)

This table displays the 2021-22 graduation rate by student group. For information on the Four-Year Adjusted Cohort Graduation Rate (ACGR), visit the CDE Adjusted Cohort Graduation Rate web page at www.cde.ca.gov/ds/ad/acgrinfo.asp.

Student Group	Number of Students in Cohort	Number of Cohort Graduates	Cohort Graduation Rate
All Students			
Female			
Male			
American Indian or Alaska Native			
Asian			
Black or African American			
Filipino			
Hispanic or Latino			
Native Hawaiian or Pacific Islander			
Two or More Races			
White			
English Learners			
Foster Youth			
Homeless			
Socioeconomically Disadvantaged			
Students Receiving Migrant Education Services			
Students with Disabilities			

2021-22 Chronic Absenteeism by Student Group

Student Group	Cumulative Enrollment	Chronic Absenteeism Eligible Enrollment	Chronic Absenteeism Count	Chronic Absenteeism Rate
All Students				
Female				
Male				
American Indian or Alaska Native				
Asian				
Black or African American				
Filipino				
Hispanic or Latino				
Native Hawaiian or Pacific Islander				
Two or More Races				
White				
English Learners				
Foster Youth				
Homeless				
Socioeconomically Disadvantaged				
Students Receiving Migrant Education Services				
Students with Disabilities				

C. Engagement

State Priority: School Climate

The SARC provides the following information relevant to the State priority: School Climate (Priority 6):

- Pupil suspension rates;
- Pupil expulsion rates; and
- Other local measures on the sense of safety

Suspensions and Expulsions

This table displays suspensions and expulsions data collected between July through February, partial school year due to the COVID-19 pandemic. The 2019-20 suspensions and expulsions rate data are not comparable to other year data because the 2019-20 school year is a partial school year due to the COVID-19 crisis. As such, it would be inappropriate to make any comparisons in rates of suspensions and expulsions in the 2019-20 school year compared to other school years.

Subject	School 2019-20	District 2019-20	State 2019-20
Suspensions			
Expulsions			

This table displays suspensions and expulsions data collected between July through June, each full school year respectively. Data collected during the 2020-21 school year may not be comparable to earlier years of this collection due to differences in learning mode instruction in response to the COVID-19 pandemic.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Suspensions						
Expulsions						

2021-22 Suspensions and Expulsions by Student Group

Student Group	Suspensions Rate	Expulsions Rate
All Students		
Female		
Male		
American Indian or Alaska Native		
Asian		
Black or African American		
Filipino		
Hispanic or Latino		
Native Hawaiian or Pacific Islander		
Two or More Races		
White		
English Learners		
Foster Youth		
Homeless		
Socioeconomically Disadvantaged		
Students Receiving Migrant Education Services		
Students with Disabilities		

2022-23 School Safety Plan

Macy School Site Council Review of Safety Plan: October 2022

Macy NIMS (National Incident Management System) Reviewed with site personnel: October 2022

At Macy we believe that all students have a right to learn in a safe and secure environment. In order to ensure student safety, Macy has drafted a School Safety Plan. This safety plan includes Macy's National Incident Management System (NIMS) which provides an organized response to a variety of incidents including major incidents such as: fire; earthquake, and lockdowns. It outlines a school emergency response team and includes organizational charts with responsibilities and duty descriptions for school personnel. Our Safety Plan also includes the use of CatapultEMS. All staff at Macy have been trained on CatapultEMS to ensure a dedicated emergency communication system that is clear and connected at all times with the school safety team, our teachers, the district, and law enforcement. Monthly fire drills are performed and a total evacuation disaster drill is practiced each trimester.

The School Safety Plan, in addition to the NIMS, also includes an alternate location for students and staff to relocate to in the event the campus is not inhabitable. It also contains contact information for various emergency agencies such as local police and fire departments. School Administration speaks to the local emergency agencies annually to ensure a quick and efficient response in the event of an emergency.

D. Other SARC Information Information Required in the SARC

The information in this section is required to be in the SARC but is not included in the state priorities for LCFF.

2019-20 Elementary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2020-21 Elementary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2021-22 Elementary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multigrade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2019-20 Secondary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2020-21 Secondary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Secondary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Ratio of Pupils to Academic Counselor

This table displays the ratio of pupils to Academic Counselor. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Ratio
Pupils to Academic Counselor	

2021-22 Student Support Services Staff

This table displays the number of FTE support staff assigned to this school. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Number of FTE Assigned to School
Counselor (Academic, Social/Behavioral or Career Development)	
Library Media Teacher (Librarian)	
Library Media Services Staff (Paraprofessional)	
Psychologist	
Social Worker	
Speech/Language/Hearing Specialist	
Resource Specialist (non-teaching)	

2020-21 Expenditures Per Pupil and School Site Teacher Salaries

This table displays the 2020-21 expenditures per pupil and average teach salary for this school. Cells with N/A values do not require data.

Level	Total Expenditures Per Pupil	Expenditures Per Pupil (Restricted)	Expenditures Per Pupil (Unrestricted)	Average Teacher Salary
School Site	\$8,167	\$1,715	\$6,452	\$92,387
District	N/A	N/A	\$8,098	
Percent Difference - School Site and District	N/A	N/A	-22.6	7.0
State	N/A	N/A		
Percent Difference - School Site and State	N/A	N/A	-26.7	9.3

2021-22 Types of Services Funded

Title II funds are designated to improve teacher quality and increase the number of highly qualified teachers. The program focuses on research based strategies to prepare and train highly qualified teachers.

Title III funds are designated to ensure that students attain English proficiency and meet the same challenging academic achievement standards required of all students. Funds are used for translation, support services, instructional aides, supplemental books, and conferences.

2020-21 Teacher and Administrative Salaries

This table displays the 2020-21 Teacher and Administrative salaries. For detailed information on salaries, see the CDE Certification Salaries & Benefits web page at http://www.cde.ca.gov/ds/fd/cs/.

Category	District Amount	State Average for Districts in Same Category
Beginning Teacher Salary		
Mid-Range Teacher Salary		
Highest Teacher Salary		
Average Principal Salary (Elementary)		
Average Principal Salary (Middle)		
Average Principal Salary (High)		
Superintendent Salary		
Percent of Budget for Teacher Salaries		
Percent of Budget for Administrative Salaries		

2021-22 Advanced Placement (AP) Courses

This table displays the percent of student in AP courses at this school.

Percent of Students in AP Courses

This table displays the number of AP courses offered at this school where there are student course enrollments of at least one student.

Subject	Number of AP Courses Offered
Computer Science	
English	
Fine and Performing Arts	
Foreign Language	
Mathematics	
Science	
Social Science	
Total AP Courses Offered Where there are student course enrollments of at least one student.	

Professional Development

The staff in Lowell Joint School District is provided with numerous professional development opportunities throughout the year. Outside of their regularly scheduled staff and grade level meetings, the district administration, (principals and superintendent), meet as needed to review, discuss, and be trained in different areas of focus that are deemed appropriate: Thinking Maps, Common Core Standards (CCS), Explicit Direct Instruction (EDI), Visible Learning (VL), K-3 Guided Language Acquisition Design (GLAD) training, Standards-Based Reporting, Illuminate, ST Math, differentiated instruction, assessment and testing, the Local Control Accountability Plan (LCAP), Professional Learning Collaboratives (PLC), textbook adoption, and English Language Learner instruction.

The teachers meet each week in regularly scheduled Grade Level Meetings, Professional Learning Collaboratives (PLC), and staff meetings, to plan and share new ideas or target areas of focus for curriculum, instruction, and management. When new textbook adoptions are being considered for the core areas, teachers take part in the publisher in-services on the appropriate implementation of the materials. Teachers are expected to have a say in the adoption process and are included, at the onset, in all reviews of instructional materials.

Guest presenters come to the District to in-service teachers in areas that include: the California State Standards, Science Instruction (OCDE), Thinking Maps, Explicit Direct Instruction, Mind Math, textbook alignments, differentiated instruction, classroom management, English Language Learner instruction, GATE Training and Certification (OCDE), and special education strategies as well as Special Education Information System (SEIS) compliance. The valued resources of our own internal and professional teaching staff are further utilized when necessary. Teachers may attend trainings hosted by their 'expert peers' and colleagues in the areas of miscue analysis; reading and math strategies; California Teachers of English Learners (CTEL) Training; the Writing Process; Science Technology Engineering and Mathematics (STEM) conference, etc. Once a focus area is identified, district and site-level in-services are provided to address the needs.

The Targeted Improvement Plan also helps school teams address their most challenging curricular areas (by grade level) so that the principal, and if necessary, the district curriculum department, can write an action plan for improvement.

This table displays the number of school days dedicated to staff development and continuous improvement.

Subject	2020-21	2021-22	2022-23
Number of school days dedicated to Staff Development and Continuous Improvement	20	14	16

Meadow Green Elementary

2021-2022 School Accountability Report Card (Published During the 2022-2023 School Year)



General Information about the School Accountability Report Card (SARC)

SARC Overview

By February 1 of each year, every school in California is required by state law to publish a School Accountability Report Card (SARC). The SARC contains information about the condition and performance of each California public school. Under the Local Control Funding Formula (LCFF) all local educational agencies (LEAs) are required to prepare a Local Control and Accountability Plan (LCAP), which describes how they intend to meet annual school-specific goals for all pupils, with specific activities to address state and local priorities. Additionally, data reported in an LCAP is to be consistent with data reported in the SARC.

For more information about SARC requirements and access to prior year reports, see the California Department of Education (CDE) SARC web page at https://www.cde.ca.gov/ta/ac/sa/

For more information about the LCFF or the LCAP, see the CDE LCFF web page at https://www.cde.ca.gov/fg/aa/lc/

For additional information about the school, parents/guardians and community members should contact the school principal or the district office.

DataQuest



DataQuest is an online data tool located on the CDE DataQuest web page at https://dq.cde.ca.gov/dataquest/ that contains additional information about this school and comparisons of the school to the district and the county. Specifically, DataQuest is a dynamic system that provides reports for accountability (e.g., test data, enrollment, high school graduates, dropouts, course enrollments, staffing, and data regarding English learners).

California School Dashboard



The California School Dashboard (Dashboard)

https://www.caschooldashboard.org/ reflects California's new accountability and continuous improvement system and provides information about how LEAs and schools are meeting the needs of California's diverse student population. The Dashboard contains reports that display the performance of LEAs, schools, and student groups on a set of state and local measures to assist in identifying strengths, challenges, and areas in need of improvement.

Internet Access

Internet access is available at public libraries and other locations that are publicly accessible (e.g., the California State Library). Access to the Internet at libraries and public locations is generally provided on a first-come, first-served basis. Other use restrictions may include the hours of operation, the length of time that a workstation may be used (depending on availability), the types of software programs available on a workstation, and the ability to print documents.

2022-23 School Contact Information	
School Name	Meadow Green Elementary
Street	12025 Grovedale Drive
City, State, Zip	Whittier, CA 90604
Phone Number	562.902.4241
Principal	Matt Cukro
Email Address	mcukro@ljsd.org
School Website	https://meadowgreen.ljsd.org/
County-District-School (CDS) Code	30647666020192

2022-23 District Contact Information		
District Name	Lowell Joint School District	
Phone Number	562.943.0211	
Email Address	webadmin@ljsd.org	
District Website Address	www.ljsd.org	

District Governing Board	
President	Karen L. Shaw
Vice President	Anastasia M. Shackelford
Clerk	Anthony A. Zegarra
Member	Christine J. Berg
Member	Melissa A. Salinas

District Administration	
Superintendent	Mr. Jim Coombs
Assistant Superintendent of Educational Services	Dr. Sheri McDonald
Assistant Superintendent of Administrative Services	Carl Erickson
Assistant Superintendent of Business Services	David Bennett
Director of Educational Services	Rhonda Overby
Director of Technology	Alan Mao
Director of Special Education	Kaleo Igarta
Director of Fiscal Services	Chelle Price

2022-23 School Overview

School Description:

Our goal in 2022/23 will be to continue the tradition of academic excellence at Meadow Green. Our students continue to rank among the highest performing elementary schools not only in the Whittier / La Habra area, but across the state of California on yearly California Smarter Balanced summative assessments in both English Language Arts and Math. Strong results on these rigorous assessments indicate that Meadow Green produces students who are college and career ready! In addition to a robust TK-6 general education program, we are also the proud home of Lowell Joint's preschool special education program, which provides early intervention for students 3-5 years of age who are eligible based on special needs assessments.

Citizenship, character education, and safety are also of the utmost importance at Meadow Green. We will also continue to develop students who exhibit traditional qualities and values, such as leadership, respect, responsibility, honesty, and integrity through our monthly character education themes and powerful PBIS program. Our staff at Meadow Green will teach, set, model, and reinforce expectations for our students. Students will receive positive recognition through monthly character assemblies and our PBIS systems. In conjunction with these powerful systems, Meadow Green staff utilize responsive classroom systems, social emotional learning, restorative practices, and affective statements to support a positive climate. Our student leaders support our students and campus climate through the research-based Orange County Department of Education Peer Assistance Leader (PAL) leadership development program.

Meadow Green students will continue to learn and master skills in technology that will prepare them for 21st century college and careers. Throughout the year students will utilize technology such as, 1:1 Chromebooks in grades TK-6, iPads in our special education preschool program, and a Science, Technology, Engineering, Art, and Math (STEAM) Lab for hands-on learning. Several classroom also utilize Interactive ViewSonic boards to add interactive elements to daily lessons. Using technology regularly allows Meadow Green students to develop 21st century skills in the 4 Cs (communication, collaboration, creativity, and critical thinking). Students in all grades utilize computers and technology daily to prepare them for advanced classes at Rancho Starbuck and at the high school level. Students also receive weekly instruction in music thanks to the generous support of the Lowell Joint Education Foundation. Instruction in Art is also provided throughout the year.

Meadow Green Mission Statement:

The mission of Meadow Green Elementary School is to encourage students and staff to seek excellence in academic achievement and personal conduct. We are committed to fostering student self-direction, self-motivation, self-discipline, and the ability to recognize the importance of learning. We believe that a close partnership between home, school, and community is essential to our students' success in becoming productive citizens and life-long learners.

At Meadow Green Elementary School, we believe:

- that all students can learn, deserve access to a rich instructional program, and should have an equal opportunity to learn in a safe and nurturing environment.
- in teaching good citizenship skills and developing in students an appreciation of country.
- that all students are valuable and gain ability, self-esteem, and pride through their diligence, achievements and accomplishments.
- that the choices made today shape the world tomorrow.
- that kindness makes our school a better place.
- that hard work helps us reach our potential.

About this School

2022-23 Student Enrollment by Grade Level

Grade Level	Number of Students
-------------	--------------------

2022-23 Student Enrollment by Student Group

Student Group	Percent of Total Enrollment

A. Conditions of Learning State Priority: Basic

The SARC provides the following information relevant to the State priority: Basic (Priority 1):

- Degree to which teachers are appropriately assigned and fully credentialed in the subject area and for the pupils they are teaching;
- Pupils have access to standards-aligned instructional materials; and
- School facilities are maintained in good repair

2020-21 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

2021-22 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full-Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

Teachers Without Credentials and Misassignments (considered "ineffective" under ESSA)

Authorization/Assignment	2020-21	2021-22
Permits and Waivers		
Misassignments		
Vacant Positions		
Total Teachers Without Credentials and Misassignments		

Credentialed Teachers Assigned Out-of-Field (considered "out-of-field" under ESSA)

Indicator	2020-21	2021-22
Credentialed Teachers Authorized on a Permit or Waiver		
Local Assignment Options		
Total Out-of-Field Teachers		

2021-22 Class Assignments

Indicator	2020-21	2021-22
Misassignments for English Learners (a percentage of all the classes with English learners taught by teachers that are misassigned)		
No credential, permit or authorization to teach (a percentage of all the classes taught by teachers with no record of an authorization to teach)		

Note: For more information refer to the Updated Teacher Equity Definitions web page at https://www.cde.ca.gov/pd/ee/teacherequitydefinitions.asp.

2022-23 Quality, Currency, Availability of Textbooks and Other Instructional Materials

Core textbook adoptions are listed below. In ELA and Math the core program adoptions are all within the past 6 years and are aligned to California Common Core State Standards. After an extensive pilot in 2018/19, LJSD adopted Studies Weekly (K-5) and Discovery (grade 6) and are implementing that program starting in 2019/20. Savas Science was adopted starting in the 2022/23 school year after an extensive multi-year pilot of science programs.

For all curricular areas, Thinking Maps (TK-6), iReady (K-6), and Moby Max (K-6) are used to support instruction. For Reading/Language Arts, the following are supplemental to the core materials: Scholastic News (TK-6), Reading Plus (3-6), Write From the Beginning (TK-6), Flocabulary (TK-6), (7) iReady (K-6). Additional supports for Mathematics include the Reflex Math (3-6) and iReady (K-6).

Year and month in which the data were collected December 2022

Subject

Textbooks and Other Instructional Materials/year of Adoption

Adoption

From Most Students
Recent Adoption
Assigned
Copy

Reading/Language Arts	2016-17 Houghton Mifflin Harcourt, Journeys K-5; Big Day TK 2016-17 McGraw-Hill, Study Sync 6-8	Yes	0
Mathematics	2014-15 Houghton Mifflin K-5, Go Math! 2014-15 Houghton Mifflin, Big Ideas 6-8	Yes	0
Science	2022-2023 SAVVAS Elevate, K-6, Houghton-Mifflin Science Dimensions, 7-8, Studies Weekly Science - Supplemental for online learning	Yes	0
History-Social Science	2019-20 Studies Weekly K-5 2019-20 Discovery Education, Gr. 6: Ancient World History, Gr. 7: Modern History, Gr. 8: World History	Yes	0
Foreign Language	1999-00 ¡En español! 7-8 Benchmark Adelante 2 TK-4	Yes	0
Health	2008-09 Princeton Health Press- LifeSkills 3-8 2007-08 Human Kinetics- Fitness For Life	Yes	0
Visual and Performing Arts	2021-22 The Art of Education, K-8 Theatre- scripts, costumes, props Instrumental Music- band, string, and percussion instruments, musical scores Choral Music- musical scores Visual Arts- various art materials covering a variety of media, art history prints	Yes	0
Science Laboratory Equipment (grades 9-12)	Grades 9-12 only		

School Facility Conditions and Planned Improvements

Meadow Green school was built in 1962. There are 28 classrooms on campus. Safe and clean schools are fundamental necessities of a successful academic environment. Our Maintenance Department is proud to impart solutions and services integral to providing a safe environment conducive to learning. Safety inspections are held annually to ensure the maintenance of an optimal learning environment.

Year and month of the most recent FIT report

November 2022

System Inspected	Rate Good	Rate Fair	Rate Poor	Repair Needed and Action Taken or Planned
Systems: Gas Leaks, Mechanical/HVAC, Sewer	X			20: Roof Leak - To be addressed during upcoming Measure LL re-roofing project/Pooling water outside classroom
Interior: Interior Surfaces	Х			
Cleanliness: Overall Cleanliness, Pest/Vermin Infestation	Х			
Electrical	Х			
Restrooms/Fountains: Restrooms, Sinks/ Fountains	X			

School Facility Conditions and Planned	d Impr	ovem	ents	
Safety: Fire Safety, Hazardous Materials	Х			
Structural: Structural Damage, Roofs			X	10: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 11: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 12: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 13: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 14: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 15: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 16: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 17: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 18: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 19: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 20: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 21: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 4: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 5: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 5: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 6: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 7: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 8: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 8: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 8: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 8: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 8: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 8: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 8: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 8: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 8: Roof Leak - To be addressed during upcoming Measure LL re-roofing project 8: Roof Leak - To be addressed d
External: Playground/School Grounds, Windows/ Doors/Gates/Fences	X			

Overall Facility Rate			
Exemplary	Good	Fair	Poor
	X		

B. Pupil Outcomes

State Priority: Pupil Achievement

The SARC provides the following information relevant to the State priority: Pupil Achievement (Priority 4):

Statewide Assessments

(i.e., California Assessment of Student Performance and Progress [CAASPP] System includes the Smarter Balanced Summative Assessments for students in the general education population and the California Alternate Assessments [CAAs] for English language arts/literacy [ELA] and mathematics given in grades three through eight and grade eleven. Only eligible students may participate in the administration of the CAAs. CAAs items are aligned with alternate achievement standards, which are linked with the Common Core State Standards [CCSS] for students with the most significant cognitive disabilities).

The CAASPP System encompasses the following assessments and student participation requirements:

- Smarter Balanced Summative Assessments and CAAs for ELA in grades three through eight and grade eleven.
- 2. Smarter Balanced Summative Assessments and CAAs for mathematics in grades three through eight and grade eleven.
- 3. California Science Test (CAST) and CAAs for Science in grades five, eight, and once in high school (i.e., grade ten, eleven, or twelve).
- 4. College and Career Ready

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

SARC Reporting in the 2020-2021 School Year Only

Where the most viable option, LEAs were required to administer the statewide summative assessment in ELA and mathematics. Where a statewide summative assessment was not the most viable option for the LEA (or for one or more grade-level[s] within the LEA) due to the pandemic, LEAs were allowed to report results from a different assessment that met the criteria established by the State Board of Education (SBE) on March 16, 2021. The assessments were required to be:

- Aligned with CA CCSS for ELA and mathematics;
- Available to students in grades 3 through 8, and grade 11; and
- Uniformly administered across a grade, grade span, school, or district to all eligible students.

Options

Note that the CAAs could only be administered in-person following health and safety requirements. If it was not viable for the LEA to administer the CAAs in person with health and safety guidelines in place, the LEA was directed to not administer the tests. There were no other assessment options available for the CAAs. Schools administered the Smarter Balanced Summative Assessments for ELA and mathematics, other assessments that meet the SBE criteria, or a combination of both, and they could only choose one of the following:

- Smarter Balanced ELA and mathematics summative assessments;
- Other assessments meeting the SBE criteria; or
- Combination of Smarter Balanced ELA and mathematics summative assessments and other assessments.

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

Percentage of Students Meeting or Exceeding the State Standard on CAASPP

This table displays CAASPP test results in ELA and mathematics for all students grades three through eight and grade eleven taking and completing a state-administered assessment.

The 2020-21 data cells have N/A values because these data are not comparable to other year data due to the COVID-19 pandemic during the 2020-21 school year. Where the CAASPP assessments in ELA and/or mathematics is not the most viable option, the LEAs were allowed to administer local assessments. Therefore, the 2020-21 data between school years for the school, district, state are not an accurate comparison. As such, it is inappropriate to compare results of the 2020-21 school year to other school years.

Percentages are not calculated when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

ELA and mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
English Language Arts/Literacy (grades 3-8 and 11)	N/A		N/A		N/A	
Mathematics (grades 3-8 and 11)	N/A		N/A		N/A	

2021-22 CAASPP Test Results in ELA by Student Group

This table displays CAASPP test results in ELA by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

ELA test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 CAASPP Test Results in Math by Student Group

This table displays CAASPP test results in Math by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

Mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

CAASPP Test Results in Science for All Students

This table displays the percentage of all students grades five, eight, and High School meeting or exceeding the State Standard.

For any 2020–21 data cells with N/T values indicate that this school did not test students using the CAASPP for Science.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Science (grades 5, 8 and high school)						

2021-22 CAASPP Test Results in Science by Student Group

This table displays CAASPP test results in Science by student group for students grades five, eight, and High School. Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Student Group	Total Enrollment	Number Tested	Percent Tested	Percent Not Tested	Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 Career Technical Education Programs	

2021-22 Career Technical Education (CTE) Participation

Measure	CTE Program Participation
Number of Pupils Participating in CTE	
Percent of Pupils that Complete a CTE Program and Earn a High School Diploma	
Percent of CTE Courses that are Sequenced or Articulated Between the School and Institutions of Postsecondary Education	

Course Enrollment/Completion

This table displays the course enrollment/completion of University of California (UC) and/or California State University (CSU) admission requirements.

UC/CSU Course Measure	Percent
2021-22 Pupils Enrolled in Courses Required for UC/CSU Admission	
2020-21 Graduates Who Completed All Courses Required for UC/CSU Admission	

B. Pupil Outcomes

State Priority: Other Pupil Outcomes

The SARC provides the following information relevant to the State priority: Other Pupil Outcomes (Priority 8): Pupil outcomes in the subject area of physical education.

2021-22 California Physical Fitness Test Results

This table displays the percentage of students participating in each of the five fitness components of the California Physical Fitness Test Results. Due to changes to the 2021-22 PFT administration, only participation results are required for these five fitness areas. Percentages are not calculated and double dashes (--) appear in the table when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Gra	de Level	Component 1: Aerobic Capacity	Component 2: Abdominal Strength and Endurance	Component 3: Trunk Extensor and Strength and Flexibility	Component 4: Upper Body Strength and Endurance	Component 5: Flexibility
G	rade 5	94	97	97	96	99

C. Engagement

State Priority: Parental Involvement

The SARC provides the following information relevant to the State priority: Parental Involvement (Priority 3): Efforts the school district makes to seek parent input in making decisions regarding the school district and at each school site.

2022-23 Opportunities for Parental Involvement

Meadow Green Elementary School parents are involved on many different levels. They are partners with the school as they work to get their children to school on time each day and as they assist in the completion of homework in a timely manner. Parents are encouraged to sign a learning compact at the beginning of the school year that outlines the responsibilities of teachers, students, and parents in the support of the educational program of our school. Parents are also active participants in

2022-23 Opportunities for Parental Involvement

raising funds that provide for school field trips and assemblies.

In addition, Parent Teacher Association (PTA) funds support the school-wide PRIDE Program that enhances student's Personal Responsibility In Daily Effort. All parents are invited to join the PTA. Parents also serve on the School Site Council, which is the primary site-based decision making body on campus. This council consists of school staff, teachers, and parents and makes decisions on major budget expenditures of Title I and School Improvement Programs and includes an English Language Advisory Committee (ELAC) parent who serves on the School Site Council (SSC). Potential parent members for the SSC are nominated by and voted in by their peers. Flyers for this process are sent home to all parents. SSC member parents play an active role in advising the school about priorities and concerns. Meadow Green also offers reading and literacy parent education support in the evenings to support parent engagement and education of students.

As volunteers, parents regularly assist in supporting classroom teachers and the educational program by assisting in the classroom. Those wishing to volunteer in the classroom directly contact the teacher. The PTA provides a forum for parents to participate regularly in school activities and functions such as student-centered activities and fund raisers. Parents are invited to attend monthly awards assemblies that honor students for citizenship and achievement. They accompany classes on field trips and assist with special projects and presentations at school. Meadow Green holds an annual Holiday Program, Fall Evening Event, 1st Grade Reading Night, and a Volunteer Tea, all aimed at inviting and encouraging parental involvement. Both Back-to-School Night and Open House are excellent opportunities for parents to participate in school functions and become an active part in the school and their child's education. There are also family engagement opportunities during Red Ribbon Week and Read Across America Week.

A number of software programs are also available online so that parents can actively encourage and engage their children in learning at home. These include the Reflex Math, iReady, MobyMax, and Reading Plus.

For additional information, contact the school principal at 562-902-4241.

C. Engagement

State Priority: Pupil Engagement

The SARC provides the following information relevant to the State priority: Pupil Engagement (Priority 5):

- High school dropout rates;
- · High school graduation rates; and
- Chronic Absenteeism

Dropout Rate and Graduation Rate (Four-Year Cohort Rate)

Indicator	School 2019-20	School 2020-21	School 2021-22	District 2019-20	District 2020-21	District 2021-22	State 2019-20	State 2020-21	State 2021-22
Dropout Rate									
Graduation Rate									

2021-22 Graduation Rate by Student Group (Four-Year Cohort Rate)

This table displays the 2021-22 graduation rate by student group. For information on the Four-Year Adjusted Cohort Graduation Rate (ACGR), visit the CDE Adjusted Cohort Graduation Rate web page at www.cde.ca.gov/ds/ad/acgrinfo.asp.

Student Group	Number of Students in Cohort	Number of Cohort Graduates	Cohort Graduation Rate
All Students			
Female			
Male			
American Indian or Alaska Native			
Asian			
Black or African American			
Filipino			
Hispanic or Latino			
Native Hawaiian or Pacific Islander			
Two or More Races			
White			
English Learners			
Foster Youth			
Homeless			
Socioeconomically Disadvantaged			
Students Receiving Migrant Education Services			
Students with Disabilities			

2021-22 Chronic Absenteeism by Student Group

Student Group	Cumulative Enrollment	Chronic Absenteeism Eligible Enrollment	Chronic Absenteeism Count	Chronic Absenteeism Rate
All Students				
Female				
Male				
American Indian or Alaska Native				
Asian				
Black or African American				
Filipino				
Hispanic or Latino				
Native Hawaiian or Pacific Islander				
Two or More Races				
White				
English Learners				
Foster Youth				
Homeless				
Socioeconomically Disadvantaged				
Students Receiving Migrant Education Services				
Students with Disabilities				

C. Engagement

State Priority: School Climate

The SARC provides the following information relevant to the State priority: School Climate (Priority 6):

- Pupil suspension rates;
- Pupil expulsion rates; and
- Other local measures on the sense of safety

Suspensions and Expulsions

This table displays suspensions and expulsions data collected between July through February, partial school year due to the COVID-19 pandemic. The 2019-20 suspensions and expulsions rate data are not comparable to other year data because the 2019-20 school year is a partial school year due to the COVID-19 crisis. As such, it would be inappropriate to make any comparisons in rates of suspensions and expulsions in the 2019-20 school year compared to other school years.

Subject	School 2019-20	District 2019-20	State 2019-20
Suspensions			
Expulsions			

This table displays suspensions and expulsions data collected between July through June, each full school year respectively. Data collected during the 2020-21 school year may not be comparable to earlier years of this collection due to differences in learning mode instruction in response to the COVID-19 pandemic.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Suspensions						
Expulsions						

2021-22 Suspensions and Expulsions by Student Group

Student Group	Suspensions Rate	Expulsions Rate
All Students		
Female		
Male		
American Indian or Alaska Native		
Asian		
Black or African American		
Filipino		
Hispanic or Latino		
Native Hawaiian or Pacific Islander		
Two or More Races		
White		
English Learners		
Foster Youth		
Homeless		
Socioeconomically Disadvantaged		
Students Receiving Migrant Education Services		
Students with Disabilities		

2022-23 School Safety Plan

Meadow Green Elementary School is committed to the safety and security of each student.

To maintain these conditions which contribute to the best possible learning environment, the School Safety Plan includes the following elements:

- 1. School Crime Assessment: Meadow Green Elementary School provides compiled school crime information each month for the California Safe School Assessment as mandated by the State of California. This information is analyzed at the school site to determine what steps may be taken to reduce incidents of crime.
- 2. Child Abuse Reporting: Teachers and other school employees are required by law to report any cases of suspected child abuse or child neglect. Reports are investigated by the Department of Social Services to determine if any follow-up on the report is necessary.
- 3. Disaster Procedures and NIMS Report: In order to ensure the safety of students and school personnel, the School Safety committee has created a comprehensive Disaster Preparedness Plan and specific emergency job duties for all staff are clearly defined in the NIMS Report. This Disaster Plan is revised and reviewed annually. Emergency fire drills are held once a month and evaluated for effectiveness. Lockdown and Earthquake drills are routinely practiced throughout the year.
- 4. School Discipline: Meadow Green Elementary School has created a school-wide discipline plan in order to communicate high standards and expectations and to hold students accountable for their behavior. The discipline plan is given to every student and reviewed in student assemblies or classroom presentations. Staff members consistently enforce the school-wide standards. Meadow Green also has a strong positive component to its discipline policy. This includes a PRIDE program of recognition for citizenship, good behavior, and responsibility. An awards program recognizes students for their positive choices. Upper grade students are invited to join the Bully Busters and their focus is to encourage and foster positive interaction between students at school. Meadow Green is in year two of developing our Positive Behavior Intervention Strategies Plan (PBIS). Tier two defines behavior expectations for all students, in all areas on campus as well as continues with our successful recognition program now in place. Tier two also details interventions and student success programs which are in place to assist a smaller population of children who need more assistance, guidance and frequent monitoring for improved behavior.
- 5. Sexual Harassment Policy: Meadow Green Elementary School strictly adheres to LJSD policies that prohibit sexual harassment or discrimination of any kind.
- 6. School-wide Dress Code: Meadow Green Elementary School believes that a clearly defined dress code contributes to a positive school environment. The primary standards for student dress and grooming include: the student should be neat and clean at school, and the student should not wear clothing that compromises safety or modesty or that is disruptive to the educational process. Each student receives annually a written copy of the school dress code.
- 7. Safe and Orderly Environment: Meadow Green Elementary School believes a safe and orderly environment is necessary to ensure a positive learning experience for all students. Regular supervision of students is the core of creating and maintaining a safe and orderly environment. Teachers, administrators, campus supervisors and parent volunteers consistently supervise and interact with students to reinforce behavioral expectations and safety standards. Staff, students, and parents are all encouraged to support a bully-free campus. Assemblies are held focusing on appropriate behavior with others, and all staff, parents, and students are encouraged to sign a kindness pledge. PBIS - Positive Behavior Intervention Strategies is in place.

The School Safety Plan is reviewed annually with staff. It was reviewed and updated and approved by SSC on September 22. 2022, which includes representation from certificated staff, classified staff, and parents / quardians.

D. Other SARC Information Information Required in the SARC

The information in this section is required to be in the SARC but is not included in the state priorities for LCFF.

2019-20 Elementary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2020-21 Elementary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2021-22 Elementary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multigrade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2019-20 Secondary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2020-21 Secondary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Secondary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Ratio of Pupils to Academic Counselor

This table displays the ratio of pupils to Academic Counselor. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Ratio
Pupils to Academic Counselor	

2021-22 Student Support Services Staff

This table displays the number of FTE support staff assigned to this school. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Number of FTE Assigned to School
Counselor (Academic, Social/Behavioral or Career Development)	
Library Media Teacher (Librarian)	
Library Media Services Staff (Paraprofessional)	
Psychologist	
Social Worker	
Speech/Language/Hearing Specialist	
Resource Specialist (non-teaching)	

2020-21 Expenditures Per Pupil and School Site Teacher Salaries

This table displays the 2020-21 expenditures per pupil and average teach salary for this school. Cells with N/A values do not require data.

Level	Total Expenditures Per Pupil	Expenditures Per Pupil (Restricted)	Expenditures Per Pupil (Unrestricted)	Average Teacher Salary
School Site	\$8,006	\$773	\$7,233	\$88,916
District	N/A	N/A	\$8,098	
Percent Difference - School Site and District	N/A	N/A	-11.3	3.2
State	N/A	N/A		
Percent Difference - School Site and State	N/A	N/A	-15.4	8.2

2021-22 Types of Services Funded

Title I funds provide economic assistance to supplement the regular instructional program for educationally disadvantaged students. Expenditures include: Salaries and benefits for small group intervention during and outside of the school day, supplemental materials, supplemental supplies, technology, professional development/conferences, consultants, professional development for data analysis, curriculum development, and professional development, postage, non-capital equipment, and student field trips. Title I is utilized to support students in need of interventions at Meadow Green as a means to supplement and not supplant our CORE program. Meadow Green operates the Title I program as a school-wide Title I program, targeting achievement school-wide. Meadow Green transitioned from a targeted assistance to a school-wide program during the 2018/19 school year, as the number of students from socioeconomically disadvantaged backgrounds increased above 40% of the total school population.

Utilizing Title I and LCAP funds, Meadow Green provides Tier III support during and outside of the school day for students performing below grade level standards. Numerous software programs, which are utilized at school and can be accessed at home are also provided to all students.

Closing the achievement gap between high and low performing children and especially the achievement gap between minority and non-minority students, and between disadvantaged children and their more advantaged peers is a focus of Meadow Green School.

Title II funds are designated to improve teacher quality and increase the number of highly qualified teachers. The program focuses on research based strategies to prepare and train highly qualified teachers.

Title III funds are designated to ensure that students attain English proficiency and meet the same challenging academic achievement standards required of all students. Funds are used for translation, support services, instructional aides, supplemental books, and conferences.

2020-21 Teacher and Administrative Salaries

This table displays the 2020-21 Teacher and Administrative salaries. For detailed information on salaries, see the CDE

Certification Salaries & Benefits web page at http://www.cde.ca.gov/ds/fd/cs/.

Category	District Amount	State Average for Districts in Same Category
Beginning Teacher Salary		
Mid-Range Teacher Salary		
Highest Teacher Salary		
Average Principal Salary (Elementary)		
Average Principal Salary (Middle)		
Average Principal Salary (High)		
Superintendent Salary		
Percent of Budget for Teacher Salaries		
Percent of Budget for Administrative Salaries		

2021-22 Advanced Placement (AP) Courses

This table displays the percent of student in AP courses at this school.

Percent of Students in AP Courses

This table displays the number of AP courses offered at this school where there are student course enrollments of at least one student.

Subject	Number of AP Courses Offered
Computer Science	
English	
Fine and Performing Arts	
Foreign Language	
Mathematics	
Science	
Social Science	
Total AP Courses Offered Where there are student course enrollments of at least one student.	

Professional Development

Professional development is an on-going process throughout the year. District-wide, there are full non-student days throughout the year where teachers receive professional development in areas such as instructional technology, student engagement, data analysis, implementation of core and supplemental instructional programs. The early-release days are on Mondays and topics are developed based on teacher need. The specific focus for the full, nonstudent days of PD are as follows:

August 15, 2022- Thinking Maps & Write from the Beginning- Setting the stage for narrative writing August 27, 2022- Thinking Maps & Write from the Beginning- Opinion / Argument writing November 1, 2022- Setting the Stage for Opinion / Argumentative Writing with Thinking Maps April 7 2023- Using Thinking Maps to support writing

There were several early release Mondays that are also utilized for Site Professional Learning Community (PLC) meetings. At PLC meetings, staff focus on one or more of the four essential PLC areas (What do we want students to learn? How will we know students have learned? What will we do for students who have not learned? What will we do for students that have learned?). Site PLC focus areas are aligned with site goals and programs as developed by the School Site Council based on student achievement measures and are developed by the Principal in collaboration with staff. Topics for 2022/23 include:

September 12. 2022- Utilizing Reflex Math to support numeracy and fluency in math (grades 2-6) and iReady Data- grades K-2 September 26, 2021-Site PLC- iReady Data Training- Using data to drive instruction / academic growth

October 24,, 2022- Using Catapult EMS refresher

October 31, 2022- NGSS w/ OCDE Science trainers

December 19, 2022- Data analysis / planning / setting the stage for iReady T2 benchmarking

January 30. 2023- iReady- Using data from benchmark 2 to drive academic growth

March 13, 2023- Planning for setting up classroom space to support learning upon returning to Meadow Green in June 2023

April 3, 2023- Implementation of 2023 CAASPP assessments in ELA, Math, and Science

May 1, 2023- End of year analysis / planning

In addition to PLC meetings, teachers also utilize early release Mondays for collaboration during instructional team planning with grade level and matriculation colleagues at both the site and district level.

Staff also receive other PD opportunities throughout the year to attend conferences and receive other trainings.

Areas include, but are not limited to data conferences with administration, STEAM conference, CUE conference, PALs, Restorative Practices, EDI, GLAD, Thinking Maps, and collaboration for data analysis and curriculum development.

Support for implementing programs and practices is on-going throughout the year. The Principal conducts classroom visits daily and provides on-going feedback and support. In addition, teachers are able to support one another through ITP time on Wednesdays. An instructional technology coach is also available to support development and implementation in that area. Finally, all grade levels receive several full days of sub release throughout the year to receive support from district Ed Services personnel.

This table displays the number of school days dedicated to staff development and continuous improvement.

Subject	2020-21	2021-22	2022-23
Number of school days dedicated to Staff Development and Continuous Improvement	20	14	16

Olita Elementary School

2021-2022 School Accountability Report Card (Published During the 2022-2023 School Year)



General Information about the School Accountability Report Card (SARC)

SARC Overview

By February 1 of each year, every school in California is required by state law to publish a School Accountability Report Card (SARC). The SARC contains information about the condition and performance of each California public school. Under the Local Control Funding Formula (LCFF) all local educational agencies (LEAs) are required to prepare a Local Control and Accountability Plan (LCAP), which describes how they intend to meet annual school-specific goals for all pupils, with specific activities to address state and local priorities. Additionally, data reported in an LCAP is to be consistent with data reported in the SARC.

For more information about SARC requirements and access to prior year reports, see the California Department of Education (CDE) SARC web page at https://www.cde.ca.gov/ta/ac/sa/

For more information about the LCFF or the LCAP, see the CDE LCFF web page at https://www.cde.ca.gov/fg/aa/lc/

For additional information about the school, parents/guardians and community members should contact the school principal or the district office.

DataQuest



DataQuest is an online data tool located on the CDE DataQuest web page at https://dq.cde.ca.gov/dataquest/ that contains additional information about this school and comparisons of the school to the district and the county. Specifically, DataQuest is a dynamic system that provides reports for accountability (e.g., test data, enrollment, high school graduates, dropouts, course enrollments, staffing, and data regarding English learners).

California School Dashboard



The California School Dashboard (Dashboard)

https://www.caschooldashboard.org/ reflects California's new accountability and continuous improvement system and provides information about how LEAs and schools are meeting the needs of California's diverse student population. The Dashboard contains reports that display the performance of LEAs, schools, and student groups on a set of state and local measures to assist in identifying strengths, challenges, and areas in need of improvement.

Internet Access

Internet access is available at public libraries and other locations that are publicly accessible (e.g., the California State Library). Access to the Internet at libraries and public locations is generally provided on a first-come, first-served basis. Other use restrictions may include the hours of operation, the length of time that a workstation may be used (depending on availability), the types of software programs available on a workstation, and the ability to print documents.

2022-23 School Contact Information			
School Name	Olita Elementary School		
Street	950 South Briercliff Drive		
City, State, Zip	La Habra, CA 90631		
Phone Number	562.902.4251		
Principal	Krista Van Hoogmoed		
Email Address	kvanhoogmoed@ljsd.org		
School Website	olita.ljsd.org		
County-District-School (CDS) Code	30647666020200		

2022-23 District Contact Information			
District Name	Lowell Joint School District		
Phone Number	562.943.0211		
Email Address	webadmin@ljsd.org		
District Website Address	www.ljsd.org		

District Governing Board			
President	Karen L. Shaw		
Vice President	Anastasia M. Shackelford		
Clerk	Anthony A. Zegarra		
Member	Christine J. Berg		
Member	Melissa A. Salinas		

District Administration	
Superintendent	Mr. Jim Coombs
Assistant Superintendent of Educational Services	Dr. Sheri McDonald
Assistant Superintendent of Administrative Services	Carl Erickson
Assistant Superintendent of Business Services	David Bennett
Director of Educational Services	Rhonda Overby
Director of Technology	Alan Mao
Director of Special Education	Kaleo Igarta
Director of Fiscal Services	Chelle Price

2022-23 School Overview

SCHOOL PROFILE

Olita Elementary School is located on 950 S. Briercliff Drive in La Habra, California and is one of five elementary schools and one junior high school in the Lowell Joint School District. Our school serves students from Preschool through Sixth Grade with an enrollment of approximately 450 students. There are three special education classes on campus: one mild/moderate class for grades K-3, a mild/moderate for grades 4-6, and one moderate/severe class for medically fragile students grades K-6. Grades one through three have an average of 24 students, while grades four through six average 33 students per class. There are 19 teachers, 17 instructional aides, and 18 support staff.

Sixteen percent of the parent community have graduate degrees, while 59% percent have some college background or college degree. Ten percent of parents only hold a high school diploma.

The ethnic distribution of enrollment finds 66% of students Hispanic, 19% of students in the not Hispanic or Latino group, with 15% of our students in other ethnic groups. Eight percent of students are English Language Learners.

The flavor of Olita Elementary School can best be captured in the yearly school-wide themes that we have had over the years: Olita Ranch - Roping in Knowledge, Olita Ranch - The Brand of Excellence, Camp Olita - The Adventure Begins, Camp Olita - The Adventure Continues, Olita Has Star Power - Watch Us Shine, We Celebrate Learning, We Are Olita's All-Star Team, We Cultivate Minds and Values - Watch Us Grow, Olita – a Sea of Knowledge, Olita - We Are Dino-Might! and Following Camp Olita's Academic Trail to Excellence. Each theme sets the tone for high expectations, attainment of excellence, and a lifetime adventure for learning.

The school's vision is for students to have enthusiasm for learning coupled with strong character traits that will carry them through the years as lifelong learners. This vision is the shared responsibility of students, staff, parents, and community. Staff stresses personal integrity, social responsibility, and our national heritage. Character building is a strong component of everyday instruction. We have a sequential, spiraled character education program that starts in Kindergarten and follows through to sixth grade. Monthly qualities are taught, rewarded, communicated to parents, and displayed on our marquee and monthly office bulletin board.

Teaming and collaborative planning have provided the backbone for a strong academic program that sets a school-wide vision where every part of the school skeleton is joined. Certificated and classified staff members work in harmony to provide a learning environment that is safe, creative, challenging, and appropriate for the various levels of learners. There is a common vision for behavior, student and staff recognition, excellence, and time on task.

Olita parents are actively involved in the education of their children. Parents work in classrooms and participate in fundraising and expanded curricular events. Parents serve on Olita's School Site Council and PTA Executive Board as well as PTA committees. Attendance at Back-to- School Night and Open House are extraordinary with classrooms averaging 85-100 percent.

MISSION STATEMENT

Our mission is to encourage each child to develop individual excellence and a desire for lifelong learning so that they can be contributing members of society. To accomplish this, we provide a positive, engaging, and challenging learning environment where all students are given equal access to the core curriculum. We believe that each child is a unique learner and that children thrive with personal recognition for academic progress and effort. With parents as partners, we have established a nurturing and supportive learning community, where staff work collaboratively and cohesively and share in the responsibility of assisting Olita students in demonstrating positive character traits, tolerance, social skills, effective communication, critical and creative thinking, problem solving, and decision making. Olita's learning environment supports and empowers each child to become a responsible and productive citizen.

2022-23 Student Enrollment by Grade Level

Grade Level	Number of Students
Graue Level	Number of Students

2022-23 Student Enrollment by Student Group

Student Group	Percent of Total Enrollment
Student Group	Percent of Total Enrollment

A. Conditions of Learning State Priority: Basic

The SARC provides the following information relevant to the State priority: Basic (Priority 1):

- Degree to which teachers are appropriately assigned and fully credentialed in the subject area and for the pupils they are teaching;
- Pupils have access to standards-aligned instructional materials; and
- School facilities are maintained in good repair

2020-21 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

2021-22 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full-Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

Teachers Without Credentials and Misassignments (considered "ineffective" under ESSA)

Authorization/Assignment	2020-21	2021-22
Permits and Waivers		
Misassignments		
Vacant Positions		
Total Teachers Without Credentials and Misassignments		

Credentialed Teachers Assigned Out-of-Field (considered "out-of-field" under ESSA)

Indicator	2020-21	2021-22
Credentialed Teachers Authorized on a Permit or Waiver		
Local Assignment Options		
Total Out-of-Field Teachers		

2021-22 Class Assignments

Indicator	2020-21	2021-22
Misassignments for English Learners (a percentage of all the classes with English learners taught by teachers that are misassigned)		
No credential, permit or authorization to teach (a percentage of all the classes taught by teachers with no record of an authorization to teach)		

Note: For more information refer to the Updated Teacher Equity Definitions web page at https://www.cde.ca.gov/pd/ee/teacherequitydefinitions.asp.

2022-23 Quality, Currency, Availability of Textbooks and Other Instructional Materials

All adopted core curriculum is reported in the table below.

Year and month in which the data were collected December 2021

Subject	Textbooks and Other Instructional Materials/year of Adoption	From Most Recent Adoption ?	Percent Students Lacking Own Assigned Copy
Reading/Language Arts	2016-17 Houghton Mifflin Harcourt, Journeys K-5; Big Day TK 2016-17 McGraw-Hill, Study Sync 6-8	Yes	0
Mathematics	2014-15 Houghton Mifflin K-5 Go Math 2014-15 Houghton Mifflin 6-8 Big Ideas	Yes	0

Science	2022-2023 SAVVAS Elevate, K-6, Houghton-Mifflin Science Dimensions, 7-8, Studies Weekly Science - Supplemental for online learning	Yes	0
History-Social Science	2019-20 Studies Weekly K-5 2019-20 Discovery Education, Gr. 6: Ancient World History, Gr. 7: Modern History, Gr. 8: World History	Yes	0
Foreign Language	1999-00 ¡En español! 7-8 Benchmark Adelante 2 TK-4	Yes	0
Health	2008-09 Princeton Health Press- LifeSkills 3-8 2007-08 Human Kinetics- Fitness For Life	Yes	0
Visual and Performing Arts	2021-22 The Art of Education, K-8 Theatre- scripts, costumes, props Instrumental Music- band, string, and percussion instruments, musical scores Choral Music- musical scores Visual Arts- various art materials covering a variety of media, art history prints	Yes	0
Science Laboratory Equipment (grades 9-12)	Grades 9-12 only		

School Facility Conditions and Planned Improvements

Olita School consists of seven major buildings with five bungalows. There are two wings for the primary classrooms and an additional two wings for the upper-grade classrooms. Kindergarten is separated from the rest of the campus by an enclosed play yard. In addition to the classrooms there is a library, computer lab, speech room, and a school psychologist's room. The central office houses the office manager's station, attendance clerk's office, nurse's office, principal's office, school psychologist's office, lounge, workroom, ELD instructor, with another building for the multi-use and kitchen. Olita underwent major renovations in 2020 for new roofing and HVAC systems as part of Measure LL.

Year and	month	of the	most	recent	FIT rer	ort

November 2022

System Inspected	Rate Good	Rate Poor	Repair Needed and Action Taken or Planned
Systems: Gas Leaks, Mechanical/HVAC, Sewer	X		
Interior: Interior Surfaces	Х		
Cleanliness: Overall Cleanliness, Pest/Vermin Infestation	Х		
Electrical	Χ		
Restrooms/Fountains: Restrooms, Sinks/ Fountains	X		
Safety: Fire Safety, Hazardous Materials	Х		
Structural: Structural Damage, Roofs	Х		
External:	X		

School Facility Conditions and Planned Improvements

Playground/School Grounds, Windows/ Doors/Gates/Fences

Overall Facility Rate

Overall Facility Rate						
Exemplary	Good	Fair	Poor			
X						

B. Pupil Outcomes

State Priority: Pupil Achievement

The SARC provides the following information relevant to the State priority: Pupil Achievement (Priority 4):

Statewide Assessments

(i.e., California Assessment of Student Performance and Progress [CAASPP] System includes the Smarter Balanced Summative Assessments for students in the general education population and the California Alternate Assessments [CAAs] for English language arts/literacy [ELA] and mathematics given in grades three through eight and grade eleven. Only eligible students may participate in the administration of the CAAs. CAAs items are aligned with alternate achievement standards, which are linked with the Common Core State Standards [CCSS] for students with the most significant cognitive disabilities).

The CAASPP System encompasses the following assessments and student participation requirements:

- 1. Smarter Balanced Summative Assessments and CAAs for ELA in grades three through eight and grade eleven.
- 2. Smarter Balanced Summative Assessments and CAAs for mathematics in grades three through eight and grade eleven.
- 3. California Science Test (CAST) and CAAs for Science in grades five, eight, and once in high school (i.e., grade ten, eleven, or twelve).
- 4. College and Career Ready

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

SARC Reporting in the 2020-2021 School Year Only

Where the most viable option, LEAs were required to administer the statewide summative assessment in ELA and mathematics. Where a statewide summative assessment was not the most viable option for the LEA (or for one or more grade-level[s] within the LEA) due to the pandemic, LEAs were allowed to report results from a different assessment that met the criteria established by the State Board of Education (SBE) on March 16, 2021. The assessments were required to be:

- Aligned with CA CCSS for ELA and mathematics;
- Available to students in grades 3 through 8, and grade 11; and
- Uniformly administered across a grade, grade span, school, or district to all eligible students.

Options

Note that the CAAs could only be administered in-person following health and safety requirements. If it was not viable for the LEA to administer the CAAs in person with health and safety guidelines in place, the LEA was directed to not administer the tests. There were no other assessment options available for the CAAs. Schools administered the Smarter Balanced Summative Assessments for ELA and mathematics, other assessments that meet the SBE criteria, or a combination of both, and they could only choose one of the following:

- Smarter Balanced ELA and mathematics summative assessments;
- Other assessments meeting the SBE criteria; or
- Combination of Smarter Balanced ELA and mathematics summative assessments and other assessments.

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

Percentage of Students Meeting or Exceeding the State Standard on CAASPP

This table displays CAASPP test results in ELA and mathematics for all students grades three through eight and grade eleven taking and completing a state-administered assessment.

The 2020-21 data cells have N/A values because these data are not comparable to other year data due to the COVID-19 pandemic during the 2020-21 school year. Where the CAASPP assessments in ELA and/or mathematics is not the most viable option, the LEAs were allowed to administer local assessments. Therefore, the 2020-21 data between school years for the school, district, state are not an accurate comparison. As such, it is inappropriate to compare results of the 2020-21 school year to other school years.

Percentages are not calculated when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

ELA and mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
English Language Arts/Literacy (grades 3-8 and 11)	N/A		N/A		N/A	
Mathematics (grades 3-8 and 11)	N/A		N/A		N/A	

2021-22 CAASPP Test Results in ELA by Student Group

This table displays CAASPP test results in ELA by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

ELA test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 CAASPP Test Results in Math by Student Group

This table displays CAASPP test results in Math by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

Mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

CAASPP Test Results in Science for All Students

This table displays the percentage of all students grades five, eight, and High School meeting or exceeding the State Standard.

For any 2020–21 data cells with N/T values indicate that this school did not test students using the CAASPP for Science.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Science (grades 5, 8 and high school)						

2021-22 CAASPP Test Results in Science by Student Group

This table displays CAASPP test results in Science by student group for students grades five, eight, and High School. Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Student Group	Total Enrollment	Number Tested	Percent Tested	Percent Not Tested	Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 Career Technical Education Programs	

2021-22 Career Technical Education (CTE) Participation

Measure	CTE Program Participation
Number of Pupils Participating in CTE	
Percent of Pupils that Complete a CTE Program and Earn a High School Diploma	
Percent of CTE Courses that are Sequenced or Articulated Between the School and Institutions of Postsecondary Education	

Course Enrollment/Completion

This table displays the course enrollment/completion of University of California (UC) and/or California State University (CSU) admission requirements.

UC/CSU Course Measure	Percent
2021-22 Pupils Enrolled in Courses Required for UC/CSU Admission	
2020-21 Graduates Who Completed All Courses Required for UC/CSU Admission	

B. Pupil Outcomes

State Priority: Other Pupil Outcomes

The SARC provides the following information relevant to the State priority: Other Pupil Outcomes (Priority 8): Pupil outcomes in the subject area of physical education.

2021-22 California Physical Fitness Test Results

This table displays the percentage of students participating in each of the five fitness components of the California Physical Fitness Test Results. Due to changes to the 2021-22 PFT administration, only participation results are required for these five fitness areas. Percentages are not calculated and double dashes (--) appear in the table when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Grade Level	Component 1: Aerobic Capacity	Component 2: Abdominal Strength and Endurance	Component 3: Trunk Extensor and Strength and Flexibility	Component 4: Upper Body Strength and Endurance	Component 5: Flexibility
Grade 5	98	97	100	100	100

C. Engagement

State Priority: Parental Involvement

The SARC provides the following information relevant to the State priority: Parental Involvement (Priority 3): Efforts the school district makes to seek parent input in making decisions regarding the school district and at each school site.

2022-23 Opportunities for Parental Involvement

Each year, the Parent Teacher Association (PTA) fills a 10-seat executive board with an accompanying support group that runs the committees. Parents work closely with the school to promote school spirit. The PTA conducts fundraisers, plans social events and assemblies, runs the Reflections Program, puts together a yearbook, organizes reading incentives, supports Red Ribbon Day, and conducts outreach programs. PTA has overwhelmingly supported the reading and math program at Olita.

2022-23 Opportunities for Parental Involvement

During the school year, parents attend family science nights, the Fall Fun Fair, various family events, skate nights, picnics, and field trips. They are kept apprised of school events through the monthly voice mail, weekly mailings, outdoor marquee, School Messenger, Instagram and a monthly newsletter posted on our school web site. Parents also wear their Olita spirit shirts on Fridays and on field trips.

Parent speakers come to the classrooms and talk to the classes about their heritage, what they do for a living, or an interest or hobby. Parents cook foods from their culture to celebrate international holidays. We also have a group of parents who decorate the outside office windows with seasonal themes.

Parents are further involved in Student Study Team (SST) meetings, School Site Council (SSC), two parent conferences each year, as tutors in the classroom, assistants to the teacher, signing of assignment books, working as noon duty aides, plus intramural and physical education helpers. Many of our parents also volunteer at school helping students practice math facts, reading skills, and fun holiday activities. Parent involvement is very high on the Olita campus.

C. Engagement

State Priority: Pupil Engagement

The SARC provides the following information relevant to the State priority: Pupil Engagement (Priority 5):

- High school dropout rates;
- High school graduation rates; and
- Chronic Absenteeism

Dropout Rate and Graduation Rate (Four-Year Cohort Rate)

Indicator	School 2019-20	School 2020-21	School 2021-22	District 2019-20	District 2020-21	District 2021-22	State 2019-20	State 2020-21	State 2021-22
Dropout Rate									
Graduation Rate									

2021-22 Graduation Rate by Student Group (Four-Year Cohort Rate)

This table displays the 2021-22 graduation rate by student group. For information on the Four-Year Adjusted Cohort Graduation Rate (ACGR), visit the CDE Adjusted Cohort Graduation Rate web page at www.cde.ca.gov/ds/ad/acgrinfo.asp.

Student Group	Number of Students in Cohort	Number of Cohort Graduates	Cohort Graduation Rate
All Students			
Female			
Male			
American Indian or Alaska Native			
Asian			
Black or African American			
Filipino			
Hispanic or Latino			
Native Hawaiian or Pacific Islander			
Two or More Races			
White			
English Learners			
Foster Youth			
Homeless			
Socioeconomically Disadvantaged			
Students Receiving Migrant Education Services			
Students with Disabilities			

2021-22 Chronic Absenteeism by Student Group

Student Group	Cumulative Enrollment	Chronic Absenteeism Eligible Enrollment	Chronic Absenteeism Count	Chronic Absenteeism Rate
All Students				
Female				
Male				
American Indian or Alaska Native				
Asian				
Black or African American				
Filipino				
Hispanic or Latino				
Native Hawaiian or Pacific Islander				
Two or More Races				
White				
English Learners				
Foster Youth				
Homeless				
Socioeconomically Disadvantaged				
Students Receiving Migrant Education Services				
Students with Disabilities				

C. Engagement

State Priority: School Climate

The SARC provides the following information relevant to the State priority: School Climate (Priority 6):

- Pupil suspension rates;
- Pupil expulsion rates; and
- Other local measures on the sense of safety

Suspensions and Expulsions

This table displays suspensions and expulsions data collected between July through February, partial school year due to the COVID-19 pandemic. The 2019-20 suspensions and expulsions rate data are not comparable to other year data because the 2019-20 school year is a partial school year due to the COVID-19 crisis. As such, it would be inappropriate to make any comparisons in rates of suspensions and expulsions in the 2019-20 school year compared to other school years.

Subject	School 2019-20	District 2019-20	State 2019-20
Suspensions			
Expulsions			

This table displays suspensions and expulsions data collected between July through June, each full school year respectively. Data collected during the 2020-21 school year may not be comparable to earlier years of this collection due to differences in learning mode instruction in response to the COVID-19 pandemic.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Suspensions						
Expulsions						

2021-22 Suspensions and Expulsions by Student Group

Student Group	Suspensions Rate	Expulsions Rate
All Students		
Female		
Male		
American Indian or Alaska Native		
Asian		
Black or African American		
Filipino		
Hispanic or Latino		
Native Hawaiian or Pacific Islander		
Two or More Races		
White		
English Learners		
Foster Youth		
Homeless		
Socioeconomically Disadvantaged		
Students Receiving Migrant Education Services		
Students with Disabilities		

2022-23 School Safety Plan

The learning environment reflects an academic focus, and Olita maintains high expectations and standards for student achievement and behavior. Pride in the physical environment is stressed, and a safe and orderly campus is maintained. Olita's school programs help to provide a safe and appropriate learning environment for all students.

There are multiple and diverse opportunities for students to be recognized for their achievements, good behavior, and citizenship. Monthly award assemblies provide a time for the entire school to celebrate the accomplishments of the Olita children. Student of the Month, Citizen of the Month, Reading and Math Clubs are just a few of the awards presented at the assembly.

A school-wide discipline program is in place. Behavioral expectations are communicated to students, parents, and support staff. Guidelines for behavior are reviewed with all students, posted in each classroom and throughout the campus, as well as sent home to parents. A student referral system is in place to ensure student behavior is monitored and is fair and consistent. Students follow the district adopted dress code.

A comprehensive School Safety Plan has been developed where in case of disaster, all stakeholders know procedures and safety protocol expectations as explained in our National Incident Management System protocols. Drills for fire and earthquake evacuation procedures are practiced monthly. Each classroom has a backpack filled with essential items needed in an emergency, such as attendance forms, accountability sheets, band-aids, and basic first aid items. A supply of water is on campus, and each student brings a bag of nonperishable food items to have in case of emergency. These are stored in each classroom. Staff has been assigned to teams of search and rescue, student release, first aid, and student supervision. We practice a full walk-through drill each year where the school simulates disaster procedures. This plan will be reviewed at our next School Site Council meeting in March, 2023.

Visitors on campus are expected to check in at the office with their ID run through the Raptor system. All visitors and staff wear an identification badge at all times while on campus. Our campus is secured throughout the school day. The staff helps to make the procedure for dismissal and pick-up of students safe.

D. Other SARC Information Information Required in the SARC

The information in this section is required to be in the SARC but is not included in the state priorities for LCFF.

2019-20 Elementary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2020-21 Elementary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2021-22 Elementary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multigrade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2019-20 Secondary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2020-21 Secondary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Secondary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Ratio of Pupils to Academic Counselor

This table displays the ratio of pupils to Academic Counselor. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Ratio
Pupils to Academic Counselor	

2021-22 Student Support Services Staff

This table displays the number of FTE support staff assigned to this school. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Number of FTE Assigned to School
Counselor (Academic, Social/Behavioral or Career Development)	
Library Media Teacher (Librarian)	
Library Media Services Staff (Paraprofessional)	
Psychologist	
Social Worker	
Speech/Language/Hearing Specialist	
Resource Specialist (non-teaching)	

2020-21 Expenditures Per Pupil and School Site Teacher Salaries

This table displays the 2020-21 expenditures per pupil and average teach salary for this school. Cells with N/A values do not require data.

Level	Total Expenditures Per Pupil	Expenditures Per Pupil (Restricted)	Expenditures Per Pupil (Unrestricted)	Average Teacher Salary
School Site	\$8,463	\$2,397	\$6,066	\$90,596
District	N/A	N/A	\$8,098	
Percent Difference - School Site and District	N/A	N/A	-28.7	5.1
State	N/A	N/A		
Percent Difference - School Site and State	N/A	N/A	-32.8	6.8

2021-22 Types of Services Funded

Title I funds provide economic assistance to supplement the regular instructional program for educationally disadvantaged students. Expenditures can include: tutoring, instructional aides, substitutes, instructional supplies, supplemental supplies, conferences, consultants, postage, non-capital equipment, and student field trips.

Title II funds are designated to improve teacher quality and increase the number of highly qualified teachers. The program focuses on research based strategies to prepare and train highly qualified teachers.

Title III funds are designated to ensure that students attain English proficiency and meet the same challenging academic achievement standards required of all students. Funds are used for translation, support services, instructional aides, supplemental books, and conferences.

2020-21 Teacher and Administrative Salaries

This table displays the 2020-21 Teacher and Administrative salaries. For detailed information on salaries, see the CDE Certification Salaries & Benefits web page at http://www.cde.ca.gov/ds/fd/cs/.

Category	District Amount	State Average for Districts in Same Category
Beginning Teacher Salary		
Mid-Range Teacher Salary		
Highest Teacher Salary		
Average Principal Salary (Elementary)		
Average Principal Salary (Middle)		
Average Principal Salary (High)		
Superintendent Salary		
Percent of Budget for Teacher Salaries		
Percent of Budget for Administrative Salaries		

2021-22 Advanced Placement (AP) Courses

This table displays the percent of student in AP courses at this school.

Percent of Students in AP Courses

This table displays the number of AP courses offered at this school where there are student course enrollments of at least one student.

Subject	Number of AP Courses Offered
Computer Science	
English	
Fine and Performing Arts	
Foreign Language	
Mathematics	
Science	
Social Science	
Total AP Courses Offered Where there are student course enrollments of at least one student.	

Professional Development

Our teaching staff is continually seeking ways to improve their skills and the instructional program. Teacher training priorities are identified each year, and teachers and administrators participate in District and school-level in-service programs. All elementary schools are provided one shortened day per week for site-based in-services related to specific school goals. All schools participate in annual August in-services, after-school in-services, and various conferences throughout the year. Most teachers have been GLAD trained, Thinking Map and Write from the Beginning trained and are using strategies in their classrooms throughout the year. In 2021-2022, our district adopted new Science curriculum. For grades Kindergarten through sixth, we adopted Savvas. In 2019-20 Studies Weekly was adopted along with Discovery for 6th grade in the area of Social Studies. With each adoption there is professional development provided connected to the implementation of the program to address state standards. Textbooks and supplements are being used, along with the pacing guides designed by the publisher and Assistant Superintendent of Curriculum and Instruction. Presently, our teachers are being trained in Thinking Maps as well as Write From the Beginning. Most teachers have been trained in Explicit Direct Instruction (EDI) through DataWorks. iReady is our program this year that we are using as a diagnostic and for learning support in both math and reading. Students take the diagnostic at the beginning of the school year and work toward improving their skills by spending at least 45 minutes each week in each subject. When students earn 70% or higher for passing rates, their proficiency levels increase. The program is individually designed to help students with skills at their levels. The students then take benchmarks throughout the year to monitor progress.

This table displays the number of school days dedicated to staff development and continuous improvement.

Subject	2020-21	2021-22	2022-23
Number of school days dedicated to Staff Development and Continuous Improvement	20	14	16

Rancho-Starbuck Intermediate School

2021-2022 School Accountability Report Card (Published During the 2022-2023 School Year)



General Information about the School Accountability Report Card (SARC)

SARC Overview

By February 1 of each year, every school in California is required by state law to publish a School Accountability Report Card (SARC). The SARC contains information about the condition and performance of each California public school. Under the Local Control Funding Formula (LCFF) all local educational agencies (LEAs) are required to prepare a Local Control and Accountability Plan (LCAP), which describes how they intend to meet annual school-specific goals for all pupils, with specific activities to address state and local priorities. Additionally, data reported in an LCAP is to be consistent with data reported in the SARC.

For more information about SARC requirements and access to prior year reports, see the California Department of Education (CDE) SARC web page at https://www.cde.ca.gov/ta/ac/sa/

For more information about the LCFF or the LCAP, see the CDE LCFF web page at https://www.cde.ca.gov/fg/aa/lc/

For additional information about the school, parents/guardians and community members should contact the school principal or the district office.

DataQuest



DataQuest is an online data tool located on the CDE DataQuest web page at https://dq.cde.ca.gov/dataquest/ that contains additional information about this school and comparisons of the school to the district and the county. Specifically, DataQuest is a dynamic system that provides reports for accountability (e.g., test data, enrollment, high school graduates, dropouts, course enrollments, staffing, and data regarding English learners).

California School Dashboard



The California School Dashboard (Dashboard)

https://www.caschooldashboard.org/ reflects California's new accountability and continuous improvement system and provides information about how LEAs and schools are meeting the needs of California's diverse student population. The Dashboard contains reports that display the performance of LEAs, schools, and student groups on a set of state and local measures to assist in identifying strengths, challenges, and areas in need of improvement.

Internet Access

Internet access is available at public libraries and other locations that are publicly accessible (e.g., the California State Library). Access to the Internet at libraries and public locations is generally provided on a first-come, first-served basis. Other use restrictions may include the hours of operation, the length of time that a workstation may be used (depending on availability), the types of software programs available on a workstation, and the ability to print documents.

2022-23 School Contact Information	
School Name	Rancho-Starbuck Intermediate School
Street	16430 Woodbrier Drive
City, State, Zip	Whittier, CA 90604
Phone Number	562.902.4261
Principal	Jennifer Jackson Ed.D.
Email Address	jjackson@ljsd.org
School Website	ranchostarbuck.ljsd.org
County-District-School (CDS) Code	30647666020218

2022-23 District Contact Information	
District Name	Lowell Joint School District
Phone Number	562.943.0211
Email Address	webadmin@ljsd.org
District Website Address www.ljsd.org	

District Governing Board	
President	Karen L. Shaw
Vice President	Anastasia M. Shackelford
Clerk	Anthony A. Zegarra
Member	Christine J. Berg
Member	Melissa A. Salinas

District Administration	
Superintendent	Mr. Jim Coombs
Assistant Superintendent of Educational Services	Dr. Sheri McDonald
Assistant Superintendent of Administrative Services	Carl Erickson
Assistant Superintendent of Business Services	David Bennett
Director of Educational Services	Rhonda Overby
Director of Technology	Alan Mao
Director of Special Education	Kaleo Igarta
Director of Fiscal Services	Chelle Price

2022-23 School Overview

Rancho-Starbuck Intermediate School is located in the unincorporated area of southeast Los Angeles County. We are part of the Lowell Joint School District and serve over 775 students in 7th and 8th grade. Rancho-Starbuck was constructed in 1958 and has enjoyed continuous upgrades and maintenance over the years. Our school offers a well stocked, upgraded library and 1:1 chromebooks for every student using the Google platform. Our Science, Technology, Engineering, and Mathematics (STEM) lab is complete with 30 computer work stations and professional engineering software. Our STEM lab and Art Department use a 3D printer for instructional purposes. All classrooms are fitted with projectors and TV screens or View Sonic boards. Our technology is regularly updated including document cameras in every classroom. Aeries, a parent/student portal, keeps students and parents regularly updated regarding student progress.

The staff at Rancho-Starbuck School currently has 30 fully-credentialed teachers teaching in their subject area and one part-time educator. Our school team consists of two SAI teacher specialists, one mild/moderate Special Day Class SAI classroom, a school psychologist, a part time English Language Development (ELD) teacher, a speech and language specialist, a part time choral music teacher and an instrumental music teacher. There are two administrators: a principal and assistant principal. A full time academic counselor is on staff. Additional support is provided by an office manager, school clerk, attendance clerk, a part-time health clerk, full-time librarian, instructional aides, three custodians, five noon duty aides and multiple days of counseling and school psychologist intern support.

Rancho-Starbuck Intermediate is known for its safe and orderly learning environment. The record of suspensions/expulsions is low and the school institutes a comprehensive school safety program. The staff places a high priority on developing responsible citizens through our Character Education and Responsibility * Effort * Attitude * Character * Honor (REACH) programs. Through this program, we emphasize the importance of each of these themes and we recognize students for their achievement. In addition to Rancho-Starbuck's strong academic program, we continue to provide outstanding programs in technology, music, art, drama, and a variety of elective offerings. Our instrumental music program is an award winning program receiving the Golden Bell award in the 2019-2020 school year and the CSBA Magna National Award in 2021. Rancho-Starbuck offers a STEM program complete with a technology lab and offers classes in Robotics, Advanced Computer Science and Music Production. Rancho-Starbuck also offers Design and Construction, a course where students actually design and build, getting a glimpse of future careers in construction. Rancho-Starbuck is proud to that our Advanced Computer Science course prepares students to take the AP Computer Science test at the end of the year. Each year we have junior high students pass the high school AP test, receiving college credit.

Our school offers a variety of leadership opportunities for students through our active ASB program. After school curriculum enrichment activities help to keep students involved and encourages each student to develop skills and interests including Jazz Band, Drumline, and Robotics. Additional after school opportunities include Science Olympiad, Junior Achievement, Competitive Drum Line, and Yearbook. A mentoring program called REACH Circle offers students an opportunity to enjoy a mentor relationship with school staff and an opportunity to offer community outreach opportunities. After school sports offers our students another way to get involved on campus. A variety of after school sports are offered during three sport seasons. Rancho-Starbuck believes in fostering a school wide college atmosphere.

All students have an opportunity for success at Rancho-Starbuck. Flex, an award winning program, provides students the opportunity to have additional instruction during the school day. Students are also offered additional enrichment classes once standards are mastered. iReady diagnostic scores and teacher-assigned lessons in English/Language arts and math help monitor student progress on state standards. Before school tutoring through Power Start and after school tutoring through Power Finish is offered to all students. Intervention classes during the school day are offered in Math, ELD support for our Language Learners and a reading intervention class using Read 180 curriculum. Pathway classes during the school day also offer targeted academic support as well as motivation and executive functioning support for struggling students. Literacy is promoted across the campus through Write From the Beginning and Beyond professional learning, and there is a school wide focus on California State Standards and 21st century learning. The mission statement promotes the development of character, passion and academic excellence in all students. These characteristics are promoted in all areas on the Rancho-Starbuck campus. In addition, Honors students are offered an opportunity to be part of The Conservatory through an extension of study that results in an 8th grade Capstone Project where their imagination and creativity can help them soar to new heights.

Rancho-Starbuck is proud to be a California Distinguished School, Gold Ribbon School and a four time recipient of the California Business for Education Award of Excellence. Rancho-Starbuck is a 2017 National School to Watch and a 2019 and 2020 Golden Bell recipient. Rancho-Starbuck has also been re-designated a national School to Watch in 2019-2020. Our staff is dedicated and nurturing; Rancho-Starbuck is a wonderful school!

2022-23 Student Enrollment by Grade Level

Grade Level	Number of Students

2022-23 Student Enrollment by Student Group

Student Group	Percent of Total Enrollment
---------------	-----------------------------

A. Conditions of Learning State Priority: Basic

The SARC provides the following information relevant to the State priority: Basic (Priority 1):

- Degree to which teachers are appropriately assigned and fully credentialed in the subject area and for the pupils they are teaching;
- Pupils have access to standards-aligned instructional materials; and
- School facilities are maintained in good repair

2020-21 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

2021-22 Teacher Preparation and Placement

Authorization/Assignment	School Number	School Percent	District Number	District Percent	State Number	State Percent
Fully (Preliminary or Clear) Credentialed for Subject and Student Placement (properly assigned)						
Intern Credential Holders Properly Assigned						
Teachers Without Credentials and Misassignments ("ineffective" under ESSA)						
Credentialed Teachers Assigned Out-of- Field ("out-of-field" under ESSA)						
Unknown						
Total Teaching Positions						

Note: The data in this table is based on Full-Time Equivalent (FTE) status. One FTE equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time. Additionally, an assignment is defined as a position that an educator is assigned based on setting, subject, and grade level. An authorization is defined as the services that an educator is authorized to provide to students.

Teachers Without Credentials and Misassignments (considered "ineffective" under ESSA)

Authorization/Assignment	2020-21	2021-22
Permits and Waivers		
Misassignments		
Vacant Positions		
Total Teachers Without Credentials and Misassignments		

Credentialed Teachers Assigned Out-of-Field (considered "out-of-field" under ESSA)

Indicator	2020-21	2021-22
Credentialed Teachers Authorized on a Permit or Waiver		
Local Assignment Options		
Total Out-of-Field Teachers		

2021-22 Class Assignments

Indicator	2020-21	2021-22
Misassignments for English Learners (a percentage of all the classes with English learners taught by teachers that are misassigned)		
No credential, permit or authorization to teach (a percentage of all the classes taught by teachers with no record of an authorization to teach)		

Note: For more information refer to the Updated Teacher Equity Definitions web page at https://www.cde.ca.gov/pd/ee/teacherequitydefinitions.asp.

2022-23 Quality, Currency, Availability of Textbooks and Other Instructional Materials

All adopted core curriculum is reported in the table below.

Year and month in which the data were collected December 2021

Subject	Textbooks and Other Instructional Materials/year of Adoption	From Most Recent Adoption ?	Percent Students Lacking Own Assigned Copy
Reading/Language Arts	2016-2017 McGraw Hill Study Sync 6-8	Yes	0
Mathematics	2012-2013 Big Ideas Math 6-8	Yes	0

Science	2022-2023 SAVVAS Elevate, K-6, Houghton-Mifflin Science Dimensions, 7-8, Studies Weekly Science - Supplemental for online learning	Yes	0
History-Social Science	2019-20 Studies Weekly K-5 2019-20 Discovery Education, Gr. 6: Ancient World History, Gr. 7: Modern History, Gr. 8: World History	Yes	0
Foreign Language	1999-00 ¡En español! 7-8 Benchmark Adelante 2 TK-4	Yes	0
Health	2008-09 Princeton Health Press- LifeSkills 3-8 2007-08 Human Kinetics- Fitness For Life 2016 Rights, Respect, and Responsibility 7-8	Yes	0
Visual and Performing Arts	2021-22 The Art of Education, K-8 Theatre- scripts, costumes, props Instrumental Music- band, string, and percussion instruments, musical scores Choral Music- musical scores Visual Arts- various art materials covering a variety of media, art history prints	Yes	0
Science Laboratory Equipment (grades 9-12)	Grades 9-12 only		

School Facility Conditions and Planned Improvements

Rancho-Starbuck Intermediate School was built in 1958, and there are 44 classrooms on campus. We believe a safe and clean school is a fundamental necessity of a successful academic environment. Our Maintenance Department is proud to impart solutions and services integral to providing a safe environment conducive to learning. Safety inspections are held annually to ensure the maintenance of an optimal learning environment. The campus is well-manicured and lockers are refurbished yearly. Murals inside and outside of the campus add spirit and beauty to the campus. Front landscaping provides a welcoming appeal. Campus beautification is ongoing because we believe the appearance of our campus is important!

Year and month of the most recent FIT report

November 2022

System Inspected	Rate Good	Rate Poor	Repair Needed and Action Taken or Planned
Systems: Gas Leaks, Mechanical/HVAC, Sewer	Х		
Interior: Interior Surfaces	Х		
Cleanliness: Overall Cleanliness, Pest/Vermin Infestation	Х		
Electrical	X		
Restrooms/Fountains: Restrooms, Sinks/ Fountains	X		
Safety: Fire Safety, Hazardous Materials	Х		
Structural: Structural Damage, Roofs		Х	The majority of issues are related to dry rot in the fascia which will be addressed in the upcoming re-roofing project as part of Measure LL.

School Facility Conditions and Planned Improvements External: X Obstacle course modernization is being

Playground/School Grounds, Windows/
Doors/Gates/Fences
planned.

Overall Facility Rate			
Exemplary	Good	Fair	Poor
	X		

B. Pupil Outcomes

State Priority: Pupil Achievement

The SARC provides the following information relevant to the State priority: Pupil Achievement (Priority 4):

Statewide Assessments

(i.e., California Assessment of Student Performance and Progress [CAASPP] System includes the Smarter Balanced Summative Assessments for students in the general education population and the California Alternate Assessments [CAAs] for English language arts/literacy [ELA] and mathematics given in grades three through eight and grade eleven. Only eligible students may participate in the administration of the CAAs. CAAs items are aligned with alternate achievement standards, which are linked with the Common Core State Standards [CCSS] for students with the most significant cognitive disabilities).

The CAASPP System encompasses the following assessments and student participation requirements:

- Smarter Balanced Summative Assessments and CAAs for ELA in grades three through eight and grade eleven.
- 2. Smarter Balanced Summative Assessments and CAAs for mathematics in grades three through eight and grade eleven.
- 3. California Science Test (CAST) and CAAs for Science in grades five, eight, and once in high school (i.e., grade ten, eleven, or twelve).
- 4. College and Career Ready

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

SARC Reporting in the 2020-2021 School Year Only

Where the most viable option, LEAs were required to administer the statewide summative assessment in ELA and mathematics. Where a statewide summative assessment was not the most viable option for the LEA (or for one or more grade-level[s] within the LEA) due to the pandemic, LEAs were allowed to report results from a different assessment that met the criteria established by the State Board of Education (SBE) on March 16, 2021. The assessments were required to be:

- Aligned with CA CCSS for ELA and mathematics;
- Available to students in grades 3 through 8, and grade 11; and
- Uniformly administered across a grade, grade span, school, or district to all eligible students.

Options

Note that the CAAs could only be administered in-person following health and safety requirements. If it was not viable for the LEA to administer the CAAs in person with health and safety guidelines in place, the LEA was directed to not administer the tests. There were no other assessment options available for the CAAs. Schools administered the Smarter Balanced Summative Assessments for ELA and mathematics, other assessments that meet the SBE criteria, or a combination of both, and they could only choose one of the following:

- Smarter Balanced ELA and mathematics summative assessments;
- Other assessments meeting the SBE criteria; or
- Combination of Smarter Balanced ELA and mathematics summative assessments and other assessments.

The percentage of students who have successfully completed courses that satisfy the requirements for entrance to the University of California and the California State University, or career technical education sequences or programs of study.

Percentage of Students Meeting or Exceeding the State Standard on CAASPP

This table displays CAASPP test results in ELA and mathematics for all students grades three through eight and grade eleven taking and completing a state-administered assessment.

The 2020-21 data cells have N/A values because these data are not comparable to other year data due to the COVID-19 pandemic during the 2020-21 school year. Where the CAASPP assessments in ELA and/or mathematics is not the most viable option, the LEAs were allowed to administer local assessments. Therefore, the 2020-21 data between school years for the school, district, state are not an accurate comparison. As such, it is inappropriate to compare results of the 2020-21 school year to other school years.

Percentages are not calculated when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

ELA and mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
English Language Arts/Literacy (grades 3-8 and 11)	N/A		N/A		N/A	
Mathematics (grades 3-8 and 11)	N/A		N/A		N/A	

2021-22 CAASPP Test Results in ELA by Student Group

This table displays CAASPP test results in ELA by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

ELA test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 CAASPP Test Results in Math by Student Group

This table displays CAASPP test results in Math by student group for students grades three through eight and grade eleven taking and completing a state-administered assessment.

Mathematics test results include the Smarter Balanced Summative Assessment and the CAA. The "Percent Met or Exceeded" is calculated by taking the total number of students who met or exceeded the standard on the Smarter Balanced Summative Assessment plus the total number of students who met the standard (i.e., achieved Level 3-Alternate) on the CAAs divided by the total number of students who participated in both assessments.

Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

The number of students tested includes all students who participated in the test whether they received a score or not; however, the number of students tested is not the number that was used to calculate the achievement level percentages. The achievement level percentages are calculated using only students who received scores.

CAASPP Student Groups	CAASPP Total Enrollment	CAASPP Number Tested	CAASPP Percent Tested	CAASPP Percent Not Tested	CAASPP Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

CAASPP Test Results in Science for All Students

This table displays the percentage of all students grades five, eight, and High School meeting or exceeding the State Standard.

For any 2020–21 data cells with N/T values indicate that this school did not test students using the CAASPP for Science.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Science (grades 5, 8 and high school)						

2021-22 CAASPP Test Results in Science by Student Group

This table displays CAASPP test results in Science by student group for students grades five, eight, and High School. Double dashes (--) appear in the table when the number of students is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Student Group	Total Enrollment	Number Tested	Percent Tested	Percent Not Tested	Percent Met or Exceeded
All Students					
Female					
Male					
American Indian or Alaska Native					
Asian					
Black or African American					
Filipino					
Hispanic or Latino					
Native Hawaiian or Pacific Islander					
Two or More Races					
White					
English Learners					
Foster Youth					
Homeless					
Military					
Socioeconomically Disadvantaged					
Students Receiving Migrant Education Services					
Students with Disabilities					

2021-22 Career Technical Education Programs	

2021-22 Career Technical Education (CTE) Participation

I.		
	Measure	CTE Program Participation
	Number of Pupils Participating in CTE	
	Percent of Pupils that Complete a CTE Program and Earn a High School Diploma	
	Percent of CTE Courses that are Sequenced or Articulated Between the School and Institutions of Postsecondary Education	

Course Enrollment/Completion

This table displays the course enrollment/completion of University of California (UC) and/or California State University (CSU) admission requirements.

UC/CSU Course Measure	Percent
2021-22 Pupils Enrolled in Courses Required for UC/CSU Admission	
2020-21 Graduates Who Completed All Courses Required for UC/CSU Admission	

B. Pupil Outcomes

State Priority: Other Pupil Outcomes

The SARC provides the following information relevant to the State priority: Other Pupil Outcomes (Priority 8): Pupil outcomes in the subject area of physical education.

2021-22 California Physical Fitness Test Results

This table displays the percentage of students participating in each of the five fitness components of the California Physical Fitness Test Results. Due to changes to the 2021-22 PFT administration, only participation results are required for these five fitness areas. Percentages are not calculated and double dashes (--) appear in the table when the number of students tested is ten or less, either because the number of students in this category is too small for statistical accuracy or to protect student privacy.

Grade Level	Component 1: Aerobic Capacity	Component 2: Abdominal Strength and Endurance	Component 3: Trunk Extensor and Strength and Flexibility	Component 4: Upper Body Strength and Endurance	Component 5: Flexibility
Grade 7	93	98	96	98	96

C. Engagement

State Priority: Parental Involvement

The SARC provides the following information relevant to the State priority: Parental Involvement (Priority 3): Efforts the school district makes to seek parent input in making decisions regarding the school district and at each school site.

2022-23 Opportunities for Parental Involvement

Our parents work closely with Rancho-Starbuck Intermediate School to promote a positive environment and assist with the activities that make Rancho-Starbuck an exciting place to be. Our parent portal keeps parents regularly updated on individual student progress and school wide activities. We believe in the importance of strong parent partnerships on campus, and we are proud of our excellent Parent Teacher Association (PTA). We welcome our families through School Site Council (SSC), PTA,

2022-23 Opportunities for Parental Involvement

REACH, after school sports, and a variety of other parent involvement opportunities including Junior Achievement and Science Olympiad. Parent University, our 4 parent nights presented on campus each year, helps parents with cyber safety and social media, drugs and vaping education, college entrance, suicide prevention and social-emotional health and general academic and school success. With various constraints impacting the ability for parents to be on campus regularly, many opportunities have been presented using the platform of Zoom to keep parents involved and engagement in their child's education.

C. Engagement

State Priority: Pupil Engagement

The SARC provides the following information relevant to the State priority: Pupil Engagement (Priority 5):

- High school dropout rates;
- · High school graduation rates; and
- Chronic Absenteeism

Dropout Rate and Graduation Rate (Four-Year Cohort Rate)

Indicator	School 2019-20	School 2020-21	School 2021-22	District 2019-20	District 2020-21	District 2021-22	State 2019-20	State 2020-21	State 2021-22
Dropout Rate									
Graduation Rate									

2021-22 Graduation Rate by Student Group (Four-Year Cohort Rate)

This table displays the 2021-22 graduation rate by student group. For information on the Four-Year Adjusted Cohort Graduation Rate (ACGR), visit the CDE Adjusted Cohort Graduation Rate web page at www.cde.ca.gov/ds/ad/acgrinfo.asp.

Student Group	Number of Students in Cohort	Number of Cohort Graduates	Cohort Graduation Rate
All Students			
Female			
Male			
American Indian or Alaska Native			
Asian			
Black or African American			
Filipino			
Hispanic or Latino			
Native Hawaiian or Pacific Islander			
Two or More Races			
White			
English Learners			
Foster Youth			
Homeless			
Socioeconomically Disadvantaged			
Students Receiving Migrant Education Services			
Students with Disabilities			

2021-22 Chronic Absenteeism by Student Group

Student Group	Cumulative Enrollment	Chronic Absenteeism Eligible Enrollment	Chronic Absenteeism Count	Chronic Absenteeism Rate
All Students				
Female				
Male				
American Indian or Alaska Native				
Asian				
Black or African American				
Filipino				
Hispanic or Latino				
Native Hawaiian or Pacific Islander				
Two or More Races				
White				
English Learners				
Foster Youth				
Homeless				
Socioeconomically Disadvantaged				
Students Receiving Migrant Education Services				
Students with Disabilities				

C. Engagement

State Priority: School Climate

The SARC provides the following information relevant to the State priority: School Climate (Priority 6):

- Pupil suspension rates;
- Pupil expulsion rates; and
- Other local measures on the sense of safety

Suspensions and Expulsions

This table displays suspensions and expulsions data collected between July through February, partial school year due to the COVID-19 pandemic. The 2019-20 suspensions and expulsions rate data are not comparable to other year data because the 2019-20 school year is a partial school year due to the COVID-19 crisis. As such, it would be inappropriate to make any comparisons in rates of suspensions and expulsions in the 2019-20 school year compared to other school years.

Subject	School 2019-20	District 2019-20	State 2019-20
Suspensions			
Expulsions			

This table displays suspensions and expulsions data collected between July through June, each full school year respectively. Data collected during the 2020-21 school year may not be comparable to earlier years of this collection due to differences in learning mode instruction in response to the COVID-19 pandemic.

Subject	School 2020-21	School 2021-22	District 2020-21	District 2021-22	State 2020-21	State 2021-22
Suspensions						
Expulsions						

2021-22 Suspensions and Expulsions by Student Group

Student Group	Suspensions Rate	Expulsions Rate
All Students		
Female		
Male		
American Indian or Alaska Native		
Asian		
Black or African American		
Filipino		
Hispanic or Latino		
Native Hawaiian or Pacific Islander		
Two or More Races		
White		
English Learners		
Foster Youth		
Homeless		
Socioeconomically Disadvantaged		
Students Receiving Migrant Education Services		
Students with Disabilities		

2022-23 School Safety Plan

Rancho-Starbuck believes that there must be a safe and orderly school environment for optimum learning to take place. School rules are clearly communicated to both students and parents. There is a school-wide discipline plan and school rules are fairly and consistently enforced.

The campus is fully fenced to give protection from intruders. All visitors are asked to wear a visitor badge and sign in and out of the school through the use of the Raptor system. Rancho-Starbuck has monthly fire drills, quarterly earthquake drills, lock down drills, and the staff is trained in emergency procedures. We take a proactive approach to safety and include canine drug prevention visits to campus. Catapult is an online platform used internally for an emergency response.

The School Safety Plan is annually reviewed and updated (most recently October 2022) at school site council meetings. The plan is then sent to the Board of Education for approval in March annually. The following implementations endorse the plan: campus emotional, moral and practical assistance such as guidelines for discipline, a strictly enforced dress code, and counseling support for social and emotional wellness. Through a myriad of support services including social/emotional lessons using the Olweus Bullying program (Kindness Campaign), students are given a voice on campus and the opportunity to problem solve and provide suggestions for improvement. Rancho-Starbuck also uses the CoVitality Universal Screener to take a proactive approach to student social-emotional wellness. This, along with an all staff effort to support students and an active parent support system, helps Rancho-Starbuck meet the needs of all students regarding safety and emotional health and wellness.

D. Other SARC Information Information Required in the SARC

The information in this section is required to be in the SARC but is not included in the state priorities for LCFF.

2019-20 Elementary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2020-21 Elementary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multi-grade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2021-22 Elementary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per class). The "Other" category is for multigrade level classes.

Grade Level	Average Class Size	Number of Classes with 1-20 Students	Number of Classes with 21-32 Students	Number of Classes with 33+ Students
K				
1				
2				
3				
4				
5				
6				

2019-20 Secondary Average Class Size and Class Size Distribution

This table displays the 2019-20 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2020-21 Secondary Average Class Size and Class Size Distribution

This table displays the 2020-21 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Secondary Average Class Size and Class Size Distribution

This table displays the 2021-22 average class size and class size distribution. The columns titled "Number of Classes" indicates how many classes fall into each size category (a range of total students per classroom). At the secondary school level, this information is reported by subject area rather than grade level.

Subject	Average Class Size	Number of Classes with 1-22 Students	Number of Classes with 23-32 Students	Number of Classes with 33+ Students
English Language Arts				
Mathematics				
Science				
Social Science				

2021-22 Ratio of Pupils to Academic Counselor

This table displays the ratio of pupils to Academic Counselor. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Ratio
Pupils to Academic Counselor	

2021-22 Student Support Services Staff

This table displays the number of FTE support staff assigned to this school. One full time equivalent (FTE) equals one staff member working full time; one FTE could also represent two staff members who each work 50 percent of full time.

Title	Number of FTE Assigned to School
Counselor (Academic, Social/Behavioral or Career Development)	
Library Media Teacher (Librarian)	
Library Media Services Staff (Paraprofessional)	
Psychologist	
Social Worker	
Speech/Language/Hearing Specialist	
Resource Specialist (non-teaching)	

2020-21 Expenditures Per Pupil and School Site Teacher Salaries

This table displays the 2020-21 expenditures per pupil and average teach salary for this school. Cells with N/A values do not require data.

Level	Total Expenditures Per Pupil	Expenditures Per Pupil (Restricted)	Expenditures Per Pupil (Unrestricted)	Average Teacher Salary
School Site	\$6,463	\$780	\$5,682	\$81,422
District	N/A	N/A	\$8,098	
Percent Difference - School Site and District	N/A	N/A	-35.1	-5.6
State	N/A	N/A		
Percent Difference - School Site and State	N/A	N/A	-39.1	5.7

2021-22 Types of Services Funded

Title II funds are designated to improve teacher quality and increase the number of highly qualified teachers. The program focuses on research based strategies to prepare and train highly qualified teachers. Title III funds are designated to ensure that students attain English proficiency and meet the same challenging academic achievement standards required of all students. Funds are used for translation, support services, instructional aides, supplemental books, and conferences. Supplemental dollars also traditionally fund before and after school tutoring/homework help, an Intervention Coordinator to monitor and support struggling students through the FLEX program, the school Counselor, additional intervention courses in English Language Arts, Mathematics, and English Language Development as well as support for STEAM and AP Computer Science.

2020-21 Teacher and Administrative Salaries

This table displays the 2020-21 Teacher and Administrative salaries. For detailed information on salaries, see the CDE Certification Salaries & Benefits web page at http://www.cde.ca.gov/ds/fd/cs/.

Category	District Amount	State Average for Districts in Same Category
Beginning Teacher Salary		
Mid-Range Teacher Salary		
Highest Teacher Salary		
Average Principal Salary (Elementary)		
Average Principal Salary (Middle)		
Average Principal Salary (High)		
Superintendent Salary		
Percent of Budget for Teacher Salaries		
Percent of Budget for Administrative Salaries		

2021-22 Advanced Placement (AP) Courses

This table displays the percent of student in AP courses at this school.

Percent of Students in AP Courses

This table displays the number of AP courses offered at this school where there are student course enrollments of at least one student.

Subject	Number of AP Courses Offered
Computer Science	
English	
Fine and Performing Arts	
Foreign Language	
Mathematics	
Science	
Social Science	
Total AP Courses Offered Where there are student course enrollments of at least one student.	

Professional Development

All staff members participate in district-level staff development throughout the year. GATE training, iReady Training and Thinking Maps Training are an area of focus for the teachers with an emphasis on writing. Professional development on California State Standards and implementation strategies are also on-going. Extensive training on Next Generation Science Standards has resulted in implementation of those standards in an integrated approach. School departments meet regularly to focus on the standards and provide differentiated instruction to our students. Staff members attend various professional development opportunities in their subject area and on overall student motivation at the junior high level. Truama informed teaching education has also been provided for teachers. Rancho-Starbuck is a professional learning community that believes in the importance of staff collaboration. Weekly PLC staff collaboration helps create opportunities for staff to focus on student needs. The focus of staff development is always centered on student success at Rancho-Starbuck.

This table displays the number of school days dedicated to staff development and continuous improvement.

Subject	2020-21	2021-22	2022-23
Number of school days dedicated to Staff Development and Continuous Improvement	20	14	16

PURCHASE ORDER DETAIL REPORT

BOARD OF TRUSTEES MEETING 01/09/2023

FROM 11/01/2022 TO11/30/2022

PO NUMBER	VENDOR	PO TOTAL	ACCOUNT AMOUNT	ACCOUNT NUMBER	OBJECT DESCRIPTION
S99A0004	MUCKENTHALER CULTURAL CENTER F	135,850.00	27,170.00 27,170.00 27,170.00	0167620003 5800 0167620004 5800 0167620005 5800	Prof/ConsultingServ&Oper Exp Prof/ConsultingServ&Oper Exp Prof/ConsultingServ&Oper Exp
			27,170.00 27,170.00	0167620006 5800 0167620007 5800	Prof/ConsultingServ&Oper Exp Prof/ConsultingServ&Oper Exp
S99A0005	DR.ROBIN MORRIS DBA RBY5 PSYCH	5,500.00	5,500.00	0165000012 4300	Materials and Supplies
S99B0016	U.S. BANK	250.00	250.00	0100000133 5800	Prof/ConsultingServ&Oper Exp
S99B0017	ECONO FENCO INC	1,890.00	1,890.00	2100000015 6230	Construction
S99B0018	KING OFFICE SERVICES	8,625.00	8,625.00	2100000011 6282	Consultant/Contractor
S99B0019	A-TECH CONSULTING INC	14,487.00	14,487.00	2100000011 6282	Consultant/Contractor
S99B0020	HAULAWAY STORAGE CONTAINERS	2,280.85	2,280.85	2100000009 5620	Lease/Portables
S99F0043	PEST OPTION INC.	59.65	59.65	0100000138 5570	Pest Control
S99F0044	F.M. THOMAS AIR CONDITIONING	510.00	510.00	0100000093 5630	Repairs or Maintenance
S99F0045	ENCORP	1,130.00	1,130.00	1400000009 5800	Prof/ConsultingServ&Oper Exp
S99F0046	BEST LAWNMOWER INC.	920.93	678.81 242.12	0100000100 4300 0100000108 5633	Materials and Supplies Repairs/Tools
S99F0047	BEST LAWNMOWER INC.	1,611.89	635.71 976.18	0100000101 4300 0100000108 4300	Materials and Supplies Materials and Supplies
S99F0048	THE HOME DEPOT PRO INSTITUTION	8,454.50	1,308.67	0100000089 4300	Materials and Supplies
			793.98 793.98	0100000090 4300 0100000091 4300	Materials and Supplies Materials and Supplies
			793.98	0100000092 4300	Materials and Supplies
			793.98	0100000093 4300	Materials and Supplies
			793.98 793.98	0100000094 4300	Materials and Supplies
			703.08		Materials and Supplies

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FROM 11/01/2022 TO11/30/2022

PO S99F0048 NUMBER S99M0135 S99M0134 S99M0133 S99M0132 S99M0131 S99M0130 S99M0129 S99F0054 S99F0053 S99F0052 S99F0051 S99F0050 S99F0049 **BUG FLIP AMERICAN EXPRESS AMERICAN EXPRESS AMERICAN EXPRESS AMERICAN EXPRESS AMERICAN EXPRESS** SUNBELT CONTROLS INC F.M. THOMAS AIR CONDITIONING **AMERICAN EXPRESS AMERICAN EXPRESS** ICS SERVICE COMPANY ICS SERVICE COMPANY PEST OPTION INC. *** CONTINUED *** VENDOR 1,440.00 4,466.65 TOTAL 910.00 938.00 127.22 519.21 165.10 350.99 85.00 50.27 38.58 67.18 35.27 AMOUNT NUMBER ACCOUNT ACCOUNT 4,466.65 1,587.97 910.00 938.00 350.99 480.00 240.00 240.00 240.00 240.00 127.22 165.10 148.83 85.00 61.73 67.18 50.27 38.58 61.73 61.73 61.73 61.73 61.73 35.27 0100000098 4300 0105110052 4300 0100000055 4300 0165000006 4300 0165000011 4300 0100000089 5630 0100000096 5630 0100000091 5630 0100000090 5630 0100000105 5570 0100000093 5630 0100000141 5570 0100000094 5630 0109110014 4300 0109110014 4300 0190200006 4300 0100000279 4300 0100000278 4300 0100000277 4300 0100000058 4300 0100000057 4300 0100000056 4300 0100000093 5630 0100000089 5630 Materials and Supplies Repairs or Maintenance Pest Control Materials and Supplies Repairs or Maintenance Pest Control Repairs or Maintenance Repairs or Maintenance Materials and Supplies OBJECT DESCRIPTION

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PO NUMBER S99N0017 S99M0154 S99M0153 S99M0152 S99M0151 S99M0150 S99M0149 S99M0148 S99M0147 S99M0146 S99M0145 S99M0144 S99M0143 S99M0142 S99M0141 S99M0140 S99M0139 S99M0138 S99M0137 S99M0136 **AMERICAN EXPRESS AMERICAN EXPRESS AMERICAN EXPRESS AMERICAN EXPRESS AMERICAN EXPRESS AMERICAN EXPRESS** AMERICAN EXPRESS **AMERICAN EXPRESS AMERICAN EXPRESS** COUNTY OF LOS ANGELES - ENVIRON **AMERICAN EXPRESS** AMERICAN EXPRESS **AMERICAN EXPRESS AMERICAN EXPRESS** VENDOR 5,385.00 1,237.01 PO TOTAL 788.00 726.96 266.90 636.00 833.72 800.00 661.98 233.79 245.80 359.67 548.91 213.78 41.88 51.40 76.28 52.46 28.65 69.40 AMOUNT ACCOUNT ACCOUNT 5,385.00 1,237.01 394.00 833.72 636.00 213.78 363.48 363.48 266.90 800.00 661.98233.79 245.80 349.25 548.91 41.88 51.40 10.42 69.40 52.46 76.28 28.65 NUMBER 0140350029 5200 0130100007 5200 0100000317 5200 0165000012 4300 0109110014 4300 0140350029 5200 0109110014 4300 0100000317 4300 0100000058 4300 0108880039 4300 0100590006 4300 1353100043 4300 0108880039 5810 0108880020 5810 0100540008 4300 0156400046 5200 0165000012 4300 01650000008 4300 0167620008 4300 0100000317 5200 0105110044 4300 0165000012 4300 1353100045 4300 Materials and Supplies Materials and Supplies Licenses/Technology Materials and Supplies Travel and Conferences Travel and Conferences Materials and Supplies Materials and Supplies Materials and Supplies Travel and Conferences Travel and Conferences Materials and Supplies Travel and Conferences Licenses/Technology Travel and Conferences Materials and Supplies OBJECT DESCRIPTION

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FROM 11/01/2022 TO11/30/2022

PO NUMBER S99R0203 S99R0204 S99R0205 S99R0206 S99R0207	VENDOR KAPLAN EARLY LEARNING CO OCDE LA HABRA ROTARY FOUNDATION TEXTHELP SCHOLASTIC MAGAZINES JONES SCHOOL SUPPLY COMPANY	PO TOTAL 32.05 1,806.00 300.00 150.00 32.73 847.24	ACCOUNT AMOUNT 32.05 1,806.00 300.00 150.00 32.73 847.24	ACCOUNT NUMBER 0100540008 4300 0140350029 5200 0100000317 5200 0156400013 5810 0100590006 4300 0100580006 4300	OBJECT DESCRIPTION Materials and Supplies Travel and Conferences Travel and Conferences Licenses/Technology Materials and Supplies Materials and Supplies
R0207 R0208 R0209	SCHOLASTIC MAGAZINES JONES SCHOOL SUPPLY COMPANY FED EX	32.73 847.24 157.00	32.73 847.24 157.00	0100590006 4300 0100580006 4300 0108880020 5900	
S99R0209 S99R0210	BILINGUISTICS INC.	157.00 15.00	157.00 15.00	0108880020 5900 0156400005 5200	
S99R0211	SENTRY SIGNS & PRINTING	700.61	568.31 132.30	0100000089 4300 0100000098 4300	0
S99R0212	SPORTS JACKETS UNLIMITED	540.23	540.23	0100000317 4300	00
S99R0213 S99R0214	MARBLESOFT-KEYGUARD AT ACTIVE EDUCATION	109.84 33,075.00	109.84 33,075.00	0165000011 4300 1226000008 5800	300
S99R0215	YMCA OF GREATER WHITTIER	120,000.00	120,000.00	1226000002 5800	800
S99R0216	YMCA OF ORANGE COUNTY	180,000.00	180,000.00	1226000002 5800	5800
S99R0217	JAMPANA ENTERPRISES LLC DBA CO	60,000.00	60,000.00	1226000008 5800	5800
S99R0218	US BANK AS CUST FOR TOWER DBW	9,025.84	9,025.84	01 8048	
S99R0219	OCDE	289.40	289.40	0165000012 5800	5800
S99R0220	OCDE	31.98	31.98	0165000012 5800	5800
S99R0221	TURF STAR INC.	1,272.00	1,272.00	0100000108 5630	5630
S99R0222	LAKESHORE LEARNING MATERIALS	1,653.69	1,653.69	0156400011 4400	4400
S99R0223	ACTION TROPHY	20.00	20.00	0100000317 4300	4300
S99R0224	LA HABRA COUNCIL PTA	600.00	600.00	0100000317 4300	

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BOARD OF TRUSTEES MEETING 01/09/2023

FROM 11/01/2022 TO11/30/2022

PO NUMBER S99Y0005 S99X0029 S99T0052 S99T0051 S99T0050 S99T0049 S99T0048 S99T0047 S99R0231 S99R0229 S99R0228 S99R0227 S99R0226 S99R0225 **GOVCONNECTION INC.** DELL MARKETING L.P. SCHOOL FIX SCHOOL DATEBOOKS SCHOOL NURSE SUPPLY INC. SOUTHERN CALIFORNIA SCIENCE OL FRONTIER INTERQUEST DETECTION CALIFORNIA IT IN EDUCATION **GIGAKOM AMERICAN EXPRESS AMERICAN EXPRESS** PTM DOCUMENT SYSTEMS **APEX FUN RUN** VENDOR Fund 12 Total: Fund 14 Total: Fund 13 Total Fund 01 Total: Fund 21 Total: 393,185.25 299,972.97 98,635.89 1,130.00 1,000.00 2,000.00 1,500.00 1,098.69 PO TOTAL 788.00 550.00 655.92 942.84 563.25 325.00 110.25 209.14 44.59 44.01 AMOUNT ACCOUNT ACCOUNT 47,828.31 12,701.88 6,350.95 12,701.90 12,701.90 6,350.95 2,000.00 1,500.00 1,000.00 369.64 325.00 550.00 729.05 942.84 563.25 655.92 110.25 209.14 44.59 44.01 NUMBER 0108880051 5910 0105110044 4300 0105110044 4300 0108880020 5200 0100890005 4300 010086 4400 010086 4300 0108880019 6400 0108880017 6400 0108880014 6400 0101005400 4300 0100000071 4300 0100560002 4300 0100560007 4300 0100000058 4300 0108880018 6400 0108880016 6400 0108880015 6400 0100890005 4300 1226000008 4300 Equipment Materials and Supplies Communications Equipment Equipment Materials and Supplies Travel and Conferences Materials and Supplies Non Capitalized Equipment Materials and Supplies Equipment Equipment Equipment Materials and Supplies OBJECT DESCRIPTION

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PURCHASE ORDER DETAIL REPORT

BOARD OF TRUSTEES MEETING 01/09/2023

PO TOTAL

ACCOUNT ACCOUNT AMOUNT NUMBER

Total Amount of Purchase Orders: 722,359.07 PO NUMBER

VENDOR

FROM 11/01/2022 TO11/30/2022

OBJECT DESCRIPTION

914.29	IS	MW	11/04/2022	ОН	1074469	WARE DISPOSAL	U9900010	00002363	99
148.40	IS	MW	11/04/2022	НО	0921102022	T-MOBILE	U9900008	00002362	99
6,217.74	SI	MW	11/04/2022	НО	180022435718	SUBURBAN WATER SYSTEMS	U9900006	00002361	99
21,803.55	SI	MW	11/04/2022	НО	1221012122A	SOUTHERN CALIFORNIA EDISON	U9900004	00002360	99
3,053.95	SI	MW	11/04/2022	НО	INV-1059248	N2Y	V9900126	00002359	99
300.00	SI	MW	11/04/2022	НО	438	LA HABRA ROTARY FOUNDATION	V9900102	00002358	99
130.39	SI	MW	11/04/2022	НО	10182022	KRISTA VAN HOOGMOED	E9900115	00002357	99
847.23	IS	MW	11/04/2022	НО	1909190	JONES SCHOOL SUPPLY COMPANY	V9900095	00002356	99
100.34	SI	MW	11/04/2022	НО	939509	iPRINT TECHNOLOGIES	V9903303	00002355	99
129,210.92	SI	MW	11/04/2022	НО	10611978710	DELL MARKETING L.P.	V9903362	00002354	99
59.65	SI	MW	11/03/2022	НО	412174	PEST OPTION INC.	F9900053	00002353	99
22,407.16	IS	MW	11/03/2022	НО	INV0000066826	ILLUMINATE EDUCATION, INC.	V9900086	00002352	99
4,036.25	SI	MW	11/03/2022	НО	OF19645562	CINTAS FIRE PROTECTION	F9900018	00002351	99
2,262.39	SI	MW	11/03/2022	НО	949	BROTHERS AUTOMOTIVE INC	V9903348	00002350	99
6,040.08	SI	MW	11/02/2022	НО	181003366810	SUBURBAN WATER SYSTEMS	U9900006	00002349	99
2,810.76	SI	MW	11/02/2022	НО	0921102022	SOUTHERN CALIFORNIA EDISON	U9900004	00002348	99
273,383.02	SI	MW	11/02/2022	НО	10620800130	DELL MARKETING L.P.	V9903362	00002347	99
557.02	SI	MW	11/01/2022	НО	MEDICAL-NOV	BRUCE PATTILLO	R9900002	00002346	99
484.01	SI	MW	11/01/2022	НО	410380	PEST OPTION INC.	F9900053	00002345	99
400.01	IS	MW	11/01/2022	НО	5732060	US AIR CONDITIONING DISTRIBUTO	V9903459	00002344	99
570.78	SI	MW	11/01/2022	НО	MEDICAL-NOV	SHELLEY MARKER	R9900012	00002343	99
614.88	SI	MW	11/01/2022	НО	MEDICAL-NOV	RONALD RANDOLPH	R9900011	00002342	99
143.38	SI	MW	11/01/2022	НО	410383	PEST OPTION INC.	F9900053	00002341	99
1,290.56	SI	MW	11/01/2022	НО	MEDICAL-NOV	PENNY MAYERCHECK	R9900010	00002340	99
1,290.56	SI	MW	11/01/2022	НО	MEDICAL-NOV	NANCY WHITE	R9900009	00002339	99
557.02	SI	MW	11/01/2022	НО	MEDICAL-NOV	MARGARET DUMADAG	R9900013	00002338	99
48.00	SI	MW	11/01/2022	НО	1	KATIE MY LADY BOUTIQUE	V9903512	00002337	99
557.02	SI	MW	11/01/2022	НО	MEDICAL-NOV	KATHRYN ALLSMAN	R9900015	00002336	99
570.78	SI	MW	11/01/2022	НО	MEDICAL-NOV	JULIE ROTH	R9903248	00002335	99
232.94	SI	MW	11/01/2022	НО	MEDICAL-NOV	GAYLE ROGERS	R9900007	00002334	99
570.78	SI	MW	11/01/2022	НО	MEDICAL-NOV	EMILY WAKEFIELD	R9900006	00002333	99
557.02	SI	MW	11/01/2022	НО	MEDICAL-NOV	EDDY VEGA	R9900014	00002332	99
1,290.56	SI	MW	11/01/2022	НО	MEDICAL-NOV	CAROLYN KANE	R9903247	00002331	99
557.02	IS	- 1	11/01/2022	НО	MEDICAL-NOV	BRENT ALLSMAN	R9900001	00002330	99
Check Amount	Status	Cancel Date Type Status	Subs Check Date (Subs (Reference	Payee Name	Payee ID	Check	Ch

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Check		Payee ID	Payee Name	Reference	Subs	Subs Check Date Car	Cancel Date Type Status	Status	Check Amount
99 00	00002364	V9903523	HO, LISA	POS112151	H	- 1		SI	35.75
99 00	00002365	V9900010	ALLIANCE OF SCHOOLS FOR COOPER	OCT22DDR	НО	11/07/2022	MW	SI	29,569.73
99 00	00002366	V9900020	ATKINSON ANDELSON LOYA RUUD &	662756	НО	11/07/2022	MW	SI	1,574.09
99 00	00002367	V9903505	BRIGHT IDEAS MEDIA LLC	1065	НО	11/07/2022	MW	SI	594.00
	00002368	V9900028	BUENA PARK PLAQUE & TROPHY	21505	НО	11/07/2022	MW	SI	516.12
99 00	00002369	V9903475	CA ASSOC OF SCHOOL PSYCHOLOGIS	523	НО	11/07/2022	MW	SI	259.00
	00002370	V9900045	COYOTE FFA ALUMNI & SUPPORTERS	10202022	НО	11/07/2022	MW	SI	140.00
99 00	00002371	E9903244	CRISTIAN BOGDAN	MILEAGE JUL2022 OH	20H	11/07/2022	MW	SI	91.76
99 00	00002372	V9900057	Demco Inc	7198706	НО	11/07/2022	MW	SI	79.21
99 00	00002373	F9900031	F.M. THOMAS AIR CONDITIONING	44349	НО	11/07/2022	MW	SI	510.00
99 00	00002374	V9900071	FED EX	9263030755	НО	11/07/2022	MW	SI	157.00
99 00	00002375	V9900077	FULLERTON SCHOOL DISTRICT	22SI0338	НО	11/07/2022	MW	SI	80.00
99 00	00002376	E9900084	JIM COOMBS	MISC11012022	НО	11/07/2022	MW	SI	847.62
99 00	00002377	E9900087	JOHN ZAPPULLA	MILEAGE OCT	НО	11/07/2022	MW	SI	64.31
99 00	00002378	E9900139	MARY BRIMMAGE	SUPPLIES 110122	НО	11/07/2022	MW	IS	175.01
99 00	00002379	E9900222	MARY JANE VILLALOVOS	SUPPLIES-102222	НО	11/07/2022	MW	SI	132.82
99 00	00002380	E9900140	MARY JO EVANOFF	SUPPLIES11012022 OH	20H	11/07/2022	MW	SI	66.86
99 00	00002381	E9900163	RANDI VASQUEZ	MILEAGE OCT	НО	11/07/2022	MW	IS	43.50
99 00	00002382	E9900189	SHERYL MCDONALD	EXPENSES-101922	2 OH	11/07/2022	MW	IS	31.90
99 00	00002383	E9900214	WHITNEY TAKACS	MEETING9232022	НО	11/07/2022	MW	SI	38.17
99 00	00002384	V9900010	ALLIANCE OF SCHOOLS FOR COOPER	OCT22DDR	НО	11/07/2022	MW	IS	65.22
99 00	00002385	F9900029	ENCORP	P21408.L15	НО	11/07/2022	MW	IS	1,130.00
99 00	00002386	B9990010	ERICKSON-HALL CONSTRUCTION	PAY APP#6 MG	НО	11/07/2022	MW	IS	1,119,125.88
99 00	00002387	V9900024	BEARCOM	545818	НО	11/07/2022	MW	SI	6,284.16
99 00	00002388	V9900053	DATA IMPRESSIONS	20497-IN	НО	11/09/2022	MW	SI	17,944.64
99 00	00002389	V9900078	GIGAKOM	H1340MB-1	НО	11/09/2022	MW	IS	28,626.41
99 00	00002390	B9990011	GHATAODE BANNON ARCHITECTS	5066	НО	11/09/2022	MW	IS	3,600.00
99 00	00002391	F9900002	AAA ELECTRIC MOTOR SALES & SER	ASI-66458	НО	11/14/2022	MW	IS	1,038.75
99 00	00002392	VOID.CONT	VOID.CONTIVoid - Continued Stub	CONTINUE	НО	11/14/2022	MA	٧D	0.00
99 00	00002393	V9900013	AMERICAN EXPRESS	ZOOM OCT2022	НО	11/14/2022	MW	IS	14,700.44
99 00	00002394	F9900011	BEST LAWNMOWER INC.	107388	НО	11/14/2022	MM	IS	3,050.82
99 00	00002395	V9900026	BRAINPOP LLC	US358155	НО	11/14/2022	MW	IS	3,515.00
99 00	00002396	V9903430	DANGELO COMPANY	S1490132.001	НО	11/14/2022	MW	SI	264.05
99 00	00002397	V9900073	FITNESS FINDERS INC.	INV10637	ОН	11/14/2022	MW	IS	309.97

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Consolidated Check Register from 11/1/2022 to 11/30/2022 LOWELL JOINT SD

671.55	IS	MW	11/17/2022	HOH	385156102722	LAKESHORE LEARNING MATERIALS	V9900103	00002431	99
12.58	IS	MW	11/17/2022	НО	364743168	J.W.PEPPER & SON INC.	V9900094	00002430	99
8,454.54	IS	MW	11/16/2022	НО	713117307	THE HOME DEPOT PRO INSTITUTION	F9900059	00002429	99
37,232.73	IS	MW	11/16/2022	НО	S99X0017OCT22	SOUTHWEST SCHOOL SUPPLY	V9900179	00002428	99
302.88	IS	MW	11/16/2022	НО	5946757	HOME DEPOT CREDIT SERVICES	F9900035	00002427	99
91.26	IS	MW	11/16/2022	НО	494270	CANNINGS HARDWARE LA HABRA	F9900015	00002426	99
35.57	SI	MW	11/15/2022	НО	EMPMILEAGEREI	KAREY ABBOND	V9903519	00002425	99
14,883.60	IS	MW	11/14/2022	НО	OCT2022	SOUTHERN CALIFORNIA PIZZA	N9900013	00002424	99
6,954.81	IS	MW	11/14/2022	НО	OCT2022	P & R PAPER SUPPLY COMPANY	N9900009	00002423	99
408.24	IS	MW	11/14/2022	НО	36708	LOVE TO SNACK LLC	V9903228	00002422	99
55.00	IS	MW	11/14/2022	НО	148031	LADY BUGS ENVIRONMENTAL TERMIT	F9900045	00002421	99
35,473.91	IS	MW	11/14/2022	НО	OCT2022	GOLD STAR FOODS	N9900007	00002420	99
14,019.41	IS	MW	11/14/2022	НО	OCT2022	DRIFTWOOD DAIRY	N9900004	00002419	99
7,637.03	IS	MW	11/14/2022	НО	OCT2022	Continental Sales	N9900015	00002418	99
235.00	IS	MW	11/14/2022	НО	OCT2022	BUG FLIP	F9900014	00002417	99
7,512.25	IS	MW	11/14/2022	НО	7145079	ACTION SALES	N9900001	00002416	99
211.05	IS	MW	11/14/2022	НО	114431772889466	AMERICAN EXPRESS	V9900013	00002415	99
4,140.34	IS	MW	11/14/2022	НО	1094756	WARE DISPOSAL	U9900010	00002414	99
227.74	IS	MW	11/14/2022	НО	87261615-00	UNITED REFRIGERATION INC.	N9900014	00002413	99
666.74	IS	MW	11/14/2022	НО	0722-9	THE SHERWIN-WILLIAMS CO.	F9900060	00002412	99
9,269.84	IS	MW	11/14/2022	НО	714533510	THE HOME DEPOT PRO INSTITUTION	F9900059	00002411	99
8,171.85	IS	MW	11/14/2022	НО	180071413541	SUBURBAN WATER SYSTEMS	U9900006	00002410	99
120.03	IS	MW	11/14/2022	НО	0928102722	SOUTHERN CALIFORNIA GAS CO	U9900005	00002409	99
10,233.07	IS	MW	11/14/2022	НО	1005110322	SOUTHERN CALIFORNIA EDISON	U9900004	00002408	99
93.00	IS	MW	11/14/2022	20H	MILEAGE92710182 OH	SELAH BAUTISTA	E9900225	00002407	99
1,895.95	IS	MW	11/14/2022	НО	S100624324.001	PLUMBING WHOLESALE OUTLET	F9900054	00002406	99
510.00	SI	MW	11/14/2022	НО	408638	PEST OPTION INC.	F9900053	00002405	99
6,800.00	IS	MW	11/14/2022	НО	1691A	MUCKENTHALER CULTURAL CENTER F	V9903445	00002404	99
8.07	IS	MW	11/14/2022	НО	409087873	MCI A VERIZON COMPANY	U9900003	00002403	99
140.03	IS	MW	11/14/2022	НО	941492	iPRINT TECHNOLOGIES	V9903303	00002402	99
16,381.25	SI	MW	11/14/2022	НО	891950	IMAGINE LEARNING LLC	V9903404	00002401	99
4,604.44	IS	MW	11/14/2022	НО	IN7101548450	GoTo Communications Inc.	V9903376	00002400	99
8,580.60	IS	MW	11/14/2022	НО	328721A	GLASBY MAINTENANCE SUPPLY	F9900033	00002399	99
55.96	IS	- 1	11/14/2022	НО	1010110922B	FRONTIER	U9900002	00002398	99
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Current Date: 01/03/2023	Current D				Page	ne Hernandez	DHERNA NDEZ - Darlene Hernandez	∏ser: DH	
1,674.82	IS	MW	11/18/2022	НО	5800115150	Granite Telecommunications LLC	V9903420	00002465	99
1,314.92	IS	MW	11/18/2022	НО	73393110	GOVCONNECTION INC.	V9903282	00002464	99
2,148.70	SI	MM	11/18/2022	НО	BE005213237	DELTA DENTAL OF CALIFORNIA	V9900056	00002463	99
729.05	SI	MW	11/18/2022	НО	10627824020	DELL MARKETING L.P.	V9903362	00002462	99
3,237.16	SI	MW	11/18/2022	НО	10614097562	DELL MARKETING L.P.	V9903362	00002461	99
3,422.66	SI	MW	11/18/2022	НО	10627824020	DELL MARKETING L.P.	V9903362	00002460	99
1,512.00	IS	MW	11/18/2022	НО	001-OCT2022	DAVIS, SUMMER	V9903531	00002459	99
752.08	IS	MM	11/18/2022	НО	INV1273753	DASH MEDICAL GLOVES	V9900052	00002458	99
9.74	SI	MW	11/18/2022	НО	MILEAGE-OCT	CRISTIAN BOGDAN	E9903244	00002457	99
625.00	SI	MW	11/18/2022	'R OH	OCT 2022 SPEC PR OH	COLLEEN PATTERSON	19900004	00002456	99
102.75	SI	MW	11/18/2022	2 OH	MILEAGE-9/23/22	CHRISTIAN MANGOLD	E9900044	00002455	99
86.03	IS	MM	11/18/2022	НО	12181110922	CHARTER COMMUNICATIONS	V9903400	00002454	99
360.00	SI	MW	11/18/2022	НО	1004	BYRON FERGUSON DBA ALL AMERICA	19900002	00002453	99
85.00	SI	MW	11/18/2022	НО	64031	BUG FLIP	F9900014	00002452	99
783.17	IS	MW	11/18/2022	НО	9454621	BLICK ART MATERIALS	V9900025	00002451	99
15.00	SI	MW	11/18/2022	НО	72797	BILINGUISTICS INC.	V9903524	00002450	99
108.14	SI	MW	11/18/2022	НО	5453407	BEARCOM	V9900024	00002449	99
16.24	SI	MW	11/18/2022	НО	5453407	BEARCOM	V9900024	00002448	99
7.40	IS	MW	11/18/2022	НО	5499131577	AUTOZONE	F9900007	00002447	99
7,680.00	IS	MM	11/18/2022	НО	50691	AMPLIFIED IT	V9900014	00002446	99
2,595.34	IS	MW	11/18/2022	НО	OCT22VLIFBU	ALLIANCE OF SCHOOLS FOR COOPER	V9900010	00002445	99
292.21	SI	MW	11/18/2022	НО	SHEL VES	ALAN MAO	E9900004	00002444	99
110.18	SI	MW	11/18/2022	НО	100722REIMB	ADRIANA PONCE	E9900003	00002443	99
20.00	IS	MW	11/18/2022	НО	92075	ACTION TROPHY	V9900007	00002442	99
3,850.00	SI	MW	11/18/2022	НО	18324	806 TECHNOLOGIES INC.	V9903214	00002441	99
1,170.67	SI	MW	11/17/2022	НО	S99X0018 OCT22	SOUTHWEST SCHOOL SUPPLY	V9900179	00002440	99
2,380.00	IS	MW	11/17/2022	НО	LJSD001	JAMPANA ENTERPRISES LLC DBA CO	V9903520	00002439	99
6,031.34	IS	MW	11/17/2022	НО	S99X0015OCT22	SOUTHWEST SCHOOL SUPPLY	V9900179	00002438	99
750.00	IS	MW	11/17/2022	НО	09202022	PAUL EISENBERG	V9903510	00002437	99
272.77	IS	MW	11/17/2022	НО	94SI0704	OCDE	V9900134	00002436	99
289.40	SI	MW	11/17/2022	НО	94SI0729	OCDE	V9900134	00002435	99
128.55	SI	MW	11/17/2022	НО	20084266	NCS PEARSON INC.	V9900129	00002434	99
700.00	SI	MW	11/17/2022	НО	32245	LEONARD CHAIDEZ TREE SERVICE	F9900046	00002433	99
768.00	IS	- 1	11/17/2022	НО	5986019	LEARNING A-Z	V9900105	00002432	99
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74154 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 1207/2022 OH 11/18/2022 MW IS 1207/2026 OH 11/18/2022 MW IS 1207/2027 OH	41,843.49	IS	MW	11/23/2022	ОН	OCT22VSR	ALLIANCE OF SCHOOLS FOR COOPER	V9900010	00002499	99
74154 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12072021/02722 OH 11/18/2022 MW IS 12072020 OH 11/18/2022 MW IS 120720	5,128	IS	MW	11/22/2022	НО		LAKESHORE LEARNING MATERIALS	V9900103	00002498	99
74154 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 120720210722 OH 11/18/2022 MW IS 120720210722 OH 11/18/2022 MW IS 120720210722 OH 11/18/2022 MW IS 12072010110822 OH 11/18/2022 MW IS 120720535 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 1207202 OH 11/18/2022 MW IS 120720200 OH 11/18/2022 MW IS 12072020 OH 11/18/2022 MW IS 120720200 OH 11/18/2022 MW IS 1207200 OH 11/18/2022 MW IS 120720 OH 11/18/2022 MW IS	4,466	SI	MW	11/21/2022	НО	44619	F.M. THOMAS AIR CONDITIONING	F9900031	00002497	99
74154 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 1207/2022 OH 11/18/2022 MW IS 1207/2022 OH 11/18/2022 MW IS 1207/2022 OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 10312/2REIMB OH 11/18/2022 MW IS 102622/102722 OH 11/18/2022 MW IS 10101108/21 OH 11/18/2022 MW IS 10111108/22 OH 11/18/2022 MW IS 10111108/22 OH 11/18/2022 MW IS 10111108/22 OH 11/18/2022 MW IS 10523 OH 11/18/2022 MW IS 15734879102322 OH 11/18/2022 MW IS 2006335 OH 11/18/2022 MW IS 2006335 OH 11/18/2022 MW IS 2014-2020CONSOLI OH 11/18/2022 MW IS 2014-2020CONSOLI OH 11/18/2022 MW IS 2449148 OH 11/18/2022 MW IS 5449148 OH 11/18/2022 MW IS 28610 OH 11/18/2022 MW IS 28610 OH 11/18/2022 MW IS 2092669 OH 11/18/2022 MW IS 2092669 OH 11/18/2022 MW IS 2092669 OH 11/18/2022 MW IS 20620842-2-003 OH 11/18/2022 MW IS 3454 OH 11/18/2022 MW IS 35.4454 OH 11/18/2022 MW IS 35.454	4,157	IS	MW	11/21/2022	НО	ISTE CONF 2022	ALAN MAO	E9900004	00002496	99
74154 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS 94P14504 OH 11/18/2022 MW IS 100522/102722 OH 11/18/2022 MW IS 1015323F93-IN OH 11/18/2022 MW IS 1011110822 OH 11/18/2022 MW IS 1011110822 OH 11/18/2022 MW IS 15734879102322 OH 11/18/2022 MW IS 2006335 OH 11/18/2022 MW IS 20072022 OH 11/18/2022 MW IS 2014-2020CONSOLI OH 11/18/2022 MW IS 2014-2020CONSOLI OH 11/18/2022 MW IS 2449148 OH 11/18/2022 MW IS 5449148 OH 11/18/2022 MW IS 28610 OH 11/18/2022 MW IS 28650 O	37,500	SI	MW	11/18/2022	НО	454	HAUFFE COMPANY	B9990013	00002495	99
74154 OH II/I8/2022 MW IS 145-1022 OH II/I8/2022 MW IS MISC 1182022 OH II/I8/2022 MW IS 12072022 OH II/I8/2022 MW IS 12072022 OH II/I8/2022 MW IS 1421 OH II/I8/2022 MW IS 1013122REIMB OH II/I8/2022 MW IS 94P14504 OH II/I8/2022 MW IS 1012622/102722 OH II/I8/2022 MW IS 10135193-IN OH II/I8/2022 MW IS 1010110822 OH II/I8/2022 MW IS 1010110822 OH II/I8/2022 MW IS 2052 OH II/I8/2022 MW IS 3316055-00 OH II/I8/2022 MW IS 2449148 OH II/I8/2022 MW IS 349149	422	IS	MM	11/18/2022	НО	16727	TWINING CONSULTING	B9903230	00002494	99
74154 OH II/I8/2022 MW IS 145-1022 OH II/I8/2022 MW IS MISC 1182022 OH II/I8/2022 MW IS 12072022 OH II/I8/2022 MW IS 12072022 OH II/I8/2022 MW IS 1421 OH II/I8/2022 MW IS 193122REIMB OH II/I8/2022 MW IS 94PI4504 OH II/I8/2022 MW IS 94PI4504 OH II/I8/2022 MW IS 94PI4504 OH II/I8/2022 MW IS 10126227/10272 OH II/I8/2022 MW IS 1013110822 OH II/I8/2022 MW IS 34 1010110822 OH II/I8/2022 MW IS 35 1006535 OH II/I8/2022 MW IS 34 2052 OH II/I8/2022 MW IS	7,875	SI	MW	11/18/2022	НО	KO-20842-2-003	KING OFFICE SERVICES	B9990014	00002493	99
74154 OH IIVI8/2022 MW IS 145-1022 OH IIVI8/2022 MW IS MISC 1182022 OH IIVI8/2022 MW IS 12072022 OH IIVI8/2022 MW IS 12072022 OH IIVI8/2022 MW IS 12072022 OH IIVI8/2022 MW IS 1207228 EIMB OH IIVI8/2022 MW IS 120221/102722 OH IIVI8/2022 MW IS 120221/102722 OH IIVI8/2022 MW IS 120221/102722 OH IIVI8/2022 MW IS 12023193-IW OH IIVI8/2022 MW IS 1201110822 OH IIVI8/2022 MW IS 1206535 OH IIVI8/2022 MW IS 2052 OH IIVI8/2022 MW IS 3310655-00 OH IIVI8/2022 MW IS 449148	330	IS	MW	11/18/2022	НО	2092669	HAULAWAY STORAGE CONTAINERS	B9903229	00002492	99
74154 OH II/I8/2022 MW IS 145-1022 OH II/I8/2022 MW IS MISC 1182022 OH II/I8/2022 MW IS 12072022 OH II/I8/2022 MW IS 12072022 OH II/I8/2022 MW IS 1421 OH II/I8/2022 MW IS 103122REIMB OH II/I8/2022 MW IS 94P4504 OH II/I8/2022 MW IS 1003227102722 OH II/I8/2022 MW IS 1013110822 OH II/I8/2022 MW IS 1001110822 OH II/I8/2022 MW IS 15734879102322 OH II/I8/2022 MW IS 2052 OCT2022 OH II/I8/2022 MW IS 316055-00 OH II/I8/2022 MW IS 2014-2020CONSOLI OH II/I8/2022 MW IS 3	18,816	IS	MW	11/18/2022	НО	455	HAUFFE COMPANY	B9990013	00002491	99
74154 OH I1/I8/2022 MW IS 145-1022 OH I1/I8/2022 MW IS MISC 1182022 OH I1/I8/2022 MW IS 12072022 OH I1/I8/2022 MW IS OCT 2022 SVCS OH I1/I8/2022 MW IS 1421 OH I1/I8/2022 MW IS 103122REIMB OH I1/I8/2022 MW IS 94P4504 OH I1/I8/2022 MW IS 94P4504 OH I1/I8/2022 MW IS 94P4504 OH I1/I8/2022 MW IS 1015110822 OH I1/I8/2022 MW IS 1101110822 OH I1/I8/2022 MW IS 15734879102322 OH I1/I8/2022 MW IS 15734879102322 OH I1/I8/2022 MW IS 316055-00 OH I1/I8/2022 MW IS 2014 200C0NSOLI OH I1/I8/2022 MW IS 3.5 5449148	750	IS	MW	11/18/2022	НО	28610	C-BELOW	V9903461	00002490	99
74154 OH II/18/2022 MW IS 145-1022 OH II/18/2022 MW IS MISC 1182022 OH II/18/2022 MW IS 12072022 OH II/18/2022 MW IS 12072022 OH II/18/2022 MW IS 1421 OH II/18/2022 MW IS 103122REIMB OH II/18/2022 MW IS 94PI4504 OH II/18/2022 MW IS 94PI4504 OH II/18/2022 MW IS 102622/102722 OH II/18/2022 MW IS 1013110822 OH II/18/2022 MW IS 1010110822 OH II/18/2022 MW IS 1010110822 OH II/18/2022 MW IS 15734879102322 OH II/18/2022 MW IS 2052 OH II/18/2022 MW IS 31	7,350	IS	MW	11/18/2022	НО	11270	ADMINISTRATIVE SERVICES	S99212	00002489	99
74154 OH II/18/2022 MW IS 145-1022 OH II/18/2022 MW IS MISC 1182022 OH II/18/2022 MW IS 12072022 OH II/18/2022 MW IS 12072022 OH II/18/2022 MW IS 1421 OH II/18/2022 MW IS 103122REIMB OH II/18/2022 MW IS 94PI4504 OH II/18/2022 MW IS 94PI4504 OH II/18/2022 MW IS 102622/102722 OH II/18/2022 MW IS 1013110822 OH II/18/2022 MW IS 1010110822 OH II/18/2022 MW IS 1010110822 OH II/18/2022 MW IS 15734879102322 OH II/18/2022 MW IS 2052 OH II/18/2022 MW IS 31	3,197	IS	MW	11/18/2022	НО	5449148	BEARCOM	V9900024	00002488	99
74154 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS 94P14504 OH 11/18/2022 MW IS 102622/102722 OH 11/18/2022 MW IS 10135193-IN OH 11/18/2022 MW IS 1010110822 OH 11/18/2022 MW IS 15734879102322 OH 11/18/2022 MW IS 2006535 OH 11/18/2022 MW IS 15734879102322 OH 11/18/2022 MW IS 2052 OH 11/18/2022 MW IS 2052 OH 11/18/2022 MW IS 2052 OH 11/18/2022 MW IS 2053 OCT72022 OH 11/18/2022 MW IS 2014-2020C0NSOLI OH 11/18/2022 MW IS 2047 OH 11/18/2022 MW IS 3,4 3,5 3,6 3,6 3,6 3,6 3,6 3,6 3,6 3,6 3,6 3,6	55	IS	MW	11/18/2022	НО	5449148	BEARCOM	V9900024	00002487	99
74154 OH 11/18/2022 MW IS 5.3 145-1022 OH 11/18/2022 MW IS 2.3 MISC 1182022 OH 11/18/2022 MW IS 1 12072022 OH 11/18/2022 MW IS 1 OCT 2022 SVCS OH 11/18/2022 MW IS 2 1421 OH 11/18/2022 MW IS 4 103122REIMB OH 11/18/2022 MW IS 4 4P14504 OH 11/18/2022 MW IS 4 94P14504 OH 11/18/2022 MW IS 4 1012622/102722 OH 11/18/2022 MW IS 4 1013110822 OH 11/18/2022 MW IS 3,5 1010110822 OH 11/18/2022 MW IS 3,5 1006535 OH 11/18/2022 MW IS 3,5 20652 OH 11/18/2022 MW IS 3,5 316055-00 OH	3,660	IS	MW	11/18/2022	НО	2247	ACTIVE EDUCATION	V9903352	00002486	99
74154 OH 11/18/2022 MW IS 5. 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS FEDEX 11082022 OH 11/18/2022 MW IS 94P14504 OH 11/18/2022 MW IS 94P14504 OH 11/18/2022 MW IS 94P14504 OH 11/18/2022 MW IS 1013110822 OH 11/18/2022 MW IS 1011110822 OH 11/18/2022 MW IS 2006535 OH 11/18/2022 MW IS 3316055-00 OH 11/18/2022 MW IS 3316055-00 OH 11/18/2022 MW IS 3316055-00<	53	SI	MW	11/18/2022	НО	10/13/22 REIMB	VALERIE CARRILLO	E9900209	00002485	99
74154 OH 11/18/2022 MW IS 5. 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 120772022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS 94P14504 OH 11/18/2022 MW IS 94P14504 OH 11/18/2022 MW IS 10135193-IN OH 11/18/2022 MW IS 1011110822 OH 11/18/2022 MW IS 2006535 OH 11/18/2022 MW IS 15734879102322 OH 11/18/2022 MW IS 2052 OH 11/18/2022 MW IS 3316055-00 OH 11/18/2022 MW IS 3316055-00 OH 11/18/2022 MW IS	9,025	IS	MW	11/18/2022	HOI		US BANK AS CUST FOR TOWER DBW	V9903315	00002484	99
74154 OH I1/18/2022 MW IS 5 145-1022 OH I1/18/2022 MW IS MISC 1182022 OH I1/18/2022 MW IS 12072022 OH I1/18/2022 MW IS OCT 2022 SVCS OH I1/18/2022 MW IS 1421 OH I1/18/2022 MW IS 103122REIMB OH I1/18/2022 MW IS 94P14504 OH I1/18/2022 MW IS 94P14504 OH I1/18/2022 MW IS 1013110822 OH I1/18/2022 MW IS 1011110822 OH I1/18/2022 MW IS 2006535 OH I1/18/2022 MW IS 15734879102322 OH I1/18/2022 MW IS 2052 OH I1/18/2022 MW IS 3 OCT2022 OH I1/18/2022 MW IS	2,610	IS	MW	11/18/2022	НО	3316055-00	TURF STAR INC.	F9900064	00002483	99
74154 OH 11/18/2022 MW IS 5 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS 94P14504 OH 11/18/2022 MW IS 94P14504 OH 11/18/2022 MW IS 10135193-IN OH 11/18/2022 MW IS 1011110822 OH 11/18/2022 MW IS 2006535 OH 11/18/2022 MW IS 15734879102322 OH 11/18/2022 MW IS 3052 OH 11/18/2022 MW IS	3,500	IS	MW	11/18/2022	НО	OCT2022	TAKACS, LINDA	V9903485	00002482	99
74154 OH 11/18/2022 MW IS 5. 145-1022 OH 11/18/2022 MW IS 1S MISC 1182022 OH 11/18/2022 MW IS 1S 12072022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS 150122REIMB OH 11/18/2022 MW IS 1501222 OH 11/18/2022 MW IS 150135193-IN OH 11/18/2022 MW IS 150135193-IN OH 11/18/2022 MW IS 15010110822 OH 11/18/2022 MW IS 3. 15734879102322 OH 11/18/2022 MW IS 3.	540	SI	MW	11/18/2022	НО	2052	SPORTS JACKETS UNLIMITED	V9903425	00002481	99
74154 OH 11/18/2022 MW IS 5. 145-1022 OH 11/18/2022 MW IS 18 MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12421 OH 11/18/2022 MW IS 1203122REIMB OH 11/18/2022 MW IS 1203122REIMB OH 11/18/2022 MW IS 12042622/102722 OH 11/18/2022 MW IS 12035193-IN OH 11/18/2022 MW IS 12011110822 OH 11/18/2022 MW IS 12011110822 OH 11/18/2022 MW IS 12011110822 OH 11/18/2022 MW IS 1206535 OH 11/18/2022 MW IS 3.	176	SI	MW	11/18/2022	НО	15734879102322	SPARKLETTS	V9900180	00002480	99
74154 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS FEDEX 11082022 OH 11/18/2022 MW IS 94PI4504 OH 11/18/2022 MW IS 10135193-IN OH 11/18/2022 MW IS 1010110822 OH 11/18/2022 MW IS 1010110822 OH 11/18/2022 MW IS	325	SI	MW	11/18/2022	НО	2006535	SOUTHERN CALIFORNIA SCIENCE OL	V9903432	00002479	99
74154 OH 11/18/2022 MW IS 5. 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS FEDEX 11082022 OH 11/18/2022 MW IS 94PI4504 OH 11/18/2022 MW IS 10135193-IN OH 11/18/2022 MW IS 1011110822 OH 11/18/2022 MW IS	380	IS	MM	11/18/2022	НО	1010110822	SOUTHERN CALIFORNIA GAS CO	U9900005	00002478	99
74154 OH 11/18/2022 MW IS 5. 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS 94P14504 OH 11/18/2022 MW IS 102622/102722 OH 11/18/2022 MW IS 0135193-IN OH 11/18/2022 MW IS	3,567	SI	MW	11/18/2022	НО	10111110822	SOUTHERN CALIFORNIA EDISON	U9900004	00002477	99
74154 OH 11/18/2022 MW IS 5. 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS FEDEX 11082022 OH 11/18/2022 MW IS 94PI4504 OH 11/18/2022 MW IS 102622/102722 OH 11/18/2022 MW IS	355	SI	MW	11/18/2022	НО	0135193-IN	SCHOOL SERVICES OF CALIFORNIA	V9900172	00002476	99
74154 OH 11/18/2022 MW IS 5, 145-1022 OH 11/18/2022 MW IS	4,625	SI	MW	11/18/2022	НО	102622/102722	RMH DANCE & PRODUCTIONS	V9900161	00002475	99
74154 OH 11/18/2022 MW IS 5 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS FEDEX 11082022 OH 11/18/2022 MW IS	31	IS	MM	11/18/2022	НО	94PI4504	OCDE	V9900134	00002474	99
74154 OH 11/18/2022 MW IS 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS 103122REIMB OH 11/18/2022 MW IS	22	SI	MM	11/18/2022	НО	FEDEX 11082022	MARY JANE VILLALOVOS	E9900222	00002473	99
74154 OH 11/18/2022 MW IS 5, 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS 1421 OH 11/18/2022 MW IS	51	SI	MW	11/18/2022	НО	103122REIMB	MARIKATE ELMQUIST	E9900138	00002472	99
74154 OH 11/18/2022 MW IS 5. 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS OCT 2022 SVCS OH 11/18/2022 MW IS	85	SI	MW	11/18/2022	НО	1421	Marblesoft-Keyguard AT	V9903518	00002471	99
74154 OH 11/18/2022 MW IS 5, 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS 12072022 OH 11/18/2022 MW IS	416	SI	MW	11/18/2022	НО	OCT 2022 SVCS	LOPEZ, ALEJANDRO	V9903279	00002470	99
74154 OH 11/18/2022 MW IS 5, 145-1022 OH 11/18/2022 MW IS MISC 1182022 OH 11/18/2022 MW IS	600	SI	MW	11/18/2022	НО	12072022	LA HABRA COUNCIL PTA	V9903281	00002469	99
74154 OH 11/18/2022 MW IS 5, 145-1022 OH 11/18/2022 MW IS	175	SI	MW	11/18/2022	НО	MISC 1182022	JIM COOMBS	E9900084	00002468	99
74154 OH 11/18/2022 MW IS	215	SI	MM	11/18/2022	НО	145-1022	INTERQUEST DETECTION	V9900092	00002467	99
	5,286	IS		11/18/2022		74154	IMPERIAL BAND INSTRUMENTS	V9900088	00002466	99
Subs Check Date Cancel Date Type Status	Check Amount	Status		Check Date	Subs	Reference	Payee Name	Payee ID	Check	Ch

Report: BK3005: Consolidated Check Register User: DHERNANDEZ - Darlene Hernandez Page 5 **Current Time:** 08:36:19 **Current Date:** 01/03/2023

Check	Payee ID	Payee Name	Reference	Subs	Check Date Ca	Subs Check Date Cancel Date Type Status	atus	Check Amount
99 00002500	V9903501	APEX FUN RUN	MACY-JAN2023	НО	11/23/2022	I WM	SI	1,500.00
99 00002501	V9903421	ARAIZA, ISABEL	OCT 2022	НО	11/23/2022	MW I	S	833.32
99 00002502	19903532	LOGAN, BRENNEN	LJYT CONTRCT	НО	11/23/2022	MW I	S	2,400.00
99 00002503	V9903279	LOPEZ, ALEJANDRO	NOV	НО	11/23/2022	MW I	SI	416.66
99 00002504	V9903496	NAZARI, GILBERT	OCT 2022	НО	11/23/2022	MW I	SI	2,000.00
99 00002505	V9903415	NEAVEZ, MARY MADELINE	LJYT CONTRACT	НО	11/23/2022	MW I	S	3,300.00
99 00002506	19900018	TANA CARMICHAEL	LJYT-JOR/OL	НО	11/23/2022	MW I	S	2,000.00
99 00002507	E9900218	YUMI YAMAMOTO	093022JORLIBREX OH	HO X	11/23/2022	MW I	S	39.40
99 00002508	V9900010	ALLIANCE OF SCHOOLS FOR COOPER	OCT22VSR	НО	11/23/2022	MW I	S	92.32
99 00002509	F9900014	BUG FLIP	64332	НО	11/29/2022	MW I	S	115.00
99 00002510	19900004	COLLEEN PATTERSON	LOWELL1001022	НО	11/30/2022	MW I	S	2,625.00
99 00002511	V9903224	SCHOLASTIC MAGAZINES	M723297333	НО	11/30/2022	MW I	SI	32.73
99 00002512	V9900180	SPARKLETTS	15734879112022	НО	11/30/2022	MW I	SI	192.34
99 00002513	V9900195	THINKING MAPS	INV0064518	НО	11/30/2022	MW I	S	1,110.22
99 00002514	V9903470	WHITTIER CHRISTIAN HIGH SCHOOL	149827,866,883	НО	11/30/2022	MW I	IS	12,600.00

99 Bank Total:	Issued:
2,165,655.10	2,165,655.10

Grand Total: 2,165,655.10

LOWELL JOINT SCHOOL DISTRICT EMPLOYER-EMPLOYEE RELATIONS PERSONNEL REPORT 2022/2023 #6

January 9, 2023

I. CERTIFICATED EMPLOYEE

A. <u>CHANGE OF STATUS</u>

NAME	EFFECTIVE DATE	END DATE	SITE	COMMENTS
Saieva, Alyson	08/15/2022	01/31/2023	OL	(AB375) FMLA Medical Leave Correction of EER 2022-2023 #5
Kosareff, Breaunna	12/21/2022	02/01/2023	JO	(AB375) CFRA Maternity Leave
Langer, Garrick	Class 5	Step 5	RS	Units to move. Effective January 1, 2023. Was C4/S5 EER #11 2021-2022
Goss, Brittany	Class 5	Step 4	RS	Units to move. Effective January 1, 2023. Was C4/S4 EER #11 2021-2022

B. <u>EXTRA DUTY PAY/STIPENDS</u>

NAME	EFFECTIVE DATE	SITE	COMMENTS
Felton, Leslie	January 2022	ЈО	To be paid a total of \$150.00 for being a Master Teacher for Biola University (January – March 2022). To be Paid by check from Biola University.
Jeffrey, Kim	March 2022	EP	To be paid a total of \$150.00 for being a Master Teacher for Biola University (March – May 2022). To be Paid by check from Biola University.
Daniel, Kari	January 2022	EP	To be paid a total of \$150.00 for being a Master Teacher for Biola University (January – March 2022). To be Paid by check from Biola University.
Daniel, Kari	March 2022	EP	To be paid a total of \$150.00 for being a Master Teacher for Biola University (March – May 2022). To be Paid by
Allsman, Kathryn	January 2022	OL	check from Biola University. To be paid a total of \$150.00 for being a Master Teacher for Biola University (January – March 2022). To be Paid
Allsman, Kathryn	March 2022	OL	by check from Biola University. To be paid a total of \$150.00 for being a Master Teacher for Biola University (March – May 2022). To be Paid by
Van der Lee, Michelle	January 2022	MG	check from Biola University. To be paid a total of \$150.00 for being a Master Teacher for Biola University (January – March 2022). To be Paid
Pfaaf, Heather	March 2022	JO	by check from Biola University. To be paid a total of \$150.00 for being a Master Teacher for Biola University (March – May 2022). To be Paid by check from Biola University.

C. <u>CERTIFICATED SALARIES FOR 2022-2023**</u>

<u>NAME</u> <u>SITE</u> <u>CLASS</u> <u>STEP</u> <u>COMMENTS</u>

X-C1-2

3

5

contract 01/09/2023-06/02/2023

D. Employment of substitutes effective 08/15/2022 for the 2022-2023 school year @ \$200 per day and \$100.00 per half day rate and \$35.00 per hour* (not to exceed six hours) as applicable and to include: professional development, Saturday school, and site support duties and Power Source, and \$250.00 long term sub rate.

E. SUBSTITUTE CHANGE OF PAY

NAME	EFFECTIVE DATE	END DATE	SITE COMMENT
Wallace, Gregory	08/15/2022	01/31/2023	DO To be paid special long term rate of \$250.00 Third Grade Teacher Olita.
Petersen, Kaycee	12/21/2022	02/01/2023	DO To be paid special long term rate of \$250.00 Fourth Grade Teacher Jordan.

II. CLASSIFIED EMPLOYEES January 9, 2023

A. MONTHLY – GENERAL FUND

B. <u>HOURLY – GENERAL FUND</u>

NAME/	EFFECTIVE	<u>END</u>	RANGE/		
EMPLOYEE ID#	<u>DATE</u>	<u>DATE</u>	<u>STEP</u>	<u>SITE</u>	<u>COMMENTS</u>
Allen, Pauline	12/31/22			OL	Retirement: Library Media Tech
Artukovich, Nickolas	12/22/22			DO	Longevity: Maintenance 25 yrs 10 %
Ayers, Becca	12/23/22			MG	Resignation: Instructional Assistant
Del-Cano, Chrystal	12/2/22		R21/S07	EP	Step Increase : Custodian from S06 to S07
Estrada Valencia, Liz	12/3/22		R14/S07	OL	Step Increase : Instructional Assistant from S06 to S07
Flores, Victor	12/9/22				New Hire: Instructional Aide Substitute
Garcia, Venus	12/23/22			RS	Resignation: Health Tech
Garcia Perez, Hector	12/7/22		R20/S07	DO	Step Increase : Groundskeeper from S06 to S07
Hutcherson, Janel	12/2/22		R16/S05	EP	Step Increase : Clerk Typist from S04 to S05

^{*} It is further recommended that these individuals be approved for substitute teaching at the rate of \$200.00 per day and/or \$35.00 an hour rate (not to exceed six hours) as applicable and to include: Professional Development, Saturday School, Site Support Duties, Intervention and Power Source

^{**}It is further recommended that the individuals listed in Certificated Salaries for 2022-2023 is approved to instruct in the Intervention Programs. The rate of pay is \$35.00/hour and will be paid from Title I or LCFF Supplemental Grant Funds.

^{**}It is further recommended that individuals listed in Certificated Salaries for 2022-2023 serve as home school teachers, if needed, for the 2022-2023 school year at a rate of \$35.00/hour, not to exceed five hours per week, per student. Mileage will be paid at the IRS Standard Mileage Rate for the 2022-2023 school year.

Hutcherson, Janel Licea, Erica	1/9/23 12/20/22		R23/S03	DO	Promotion: From 'Attendance Clerk to Secretary of Maintenance and Operations New Hire: Substitute Noon Duty Aide
Licea, Erica Lopez, Miranda	12/20/22 1/8/23			EP	Additional Assignment : Substitute Instructional Aide Resignation : Instructional Assistant
Marin, Luis	12/13/22		CL	DO	Promotion: Maintenance and
Meza Soto, Katie	12/2/22		MGNT/S04 R15/S04	OL	Operations Supervisor Step Increase: Instructional Assistant from S03 to S04
Nunez, Marie	12/1/22				Additional Assignment: Child Development Assist. 3 Substitute
Perez. Shari Ramirez, Adrianna	12/12/22 1/9/23		R16/S02 R16/S02	OL EP	Range Change: R15 to R16 Promotion: From Health Tech to Clerk Typist
Rodriguez, Julio	12/17/22			DO	Longevity: Maintenance 15 yrs 5%
Solis, Marisol	12/5/22		R17/S01	JO	New Hire: Child Development Assistant 3 – ELOP
Valdez, Faith	12/1/22		R14/S03	MA	Step Increase : Instructional Assistant from S02 to S03
Valdez, Veronica	12/23/22	6/2/23		MG	Extended Leave of Absence till 6/2/23
Villalovos, Mary Jane	12/1/22		CONF F/S04	DO	Step Increase : Assistant to Superintendent Office from S03 to S04
Watson, Jill Marie	12/1/22		R14/S05	JO	Step Increase : Instructional Assistant from S04 to S05

LOWELL JOINT SCHOOL DISTRICT February 6, 2023

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Resolution 2022/23 No. 882, Recognizing February 6-10, ACTION/

2023 as "School Counseling Week"

(RESOLUTION)

School Counseling Week will focus public attention on the unique contribution of school counselors. School Counseling Week, sponsored by ASCA, highlights the tremendous impact school counselors can have in helping students achieve school success and plan for a career.

It is recommended that Resolution 2022/23 No. 882, recognizing February 6-10, 2023, as "School Counseling Week" be adopted, and that the Superintendent or designee be authorized to execute the necessary documents.

Superintendent's Comment:

LOWELL JOINT SCHOOL DISTRICT

RESOLUTION 2022/2023 NO. 882

A RESOLUTION OF THE BOARD OF TRUSTEES OF LOWELL JOINT SCHOOL DISTRICT OF LOS ANGELES AND ORANGE COUNTIES, CALIFORNIA, RECOGNIZING FEBRUARY 6-10, 2023, AS "SCHOOL COUNSELING WEEK"

WHEREAS, school counselors are employed in public and private schools to help students reach their full potential; and

WHEREAS, school counselors are actively committed to helping students explore their abilities, strengths, interests, and talents as these traits relate to career awareness and development; and

WHEREAS, School counselors help parents focus on ways to further the educational, personal and social growth of their children; and

WHEREAS, school counselors work with teachers and other educators to help students explore their potential and set realistic goals for themselves; and

WHEREAS, school counselors seek to identify and utilize community resources that can enhance and complement comprehensive school counseling programs and help students become productive members of society; and

WHEREAS, comprehensive developmental school counseling programs are considered an integral part of the educational process that enables all students to achieve success in school;

NOW, THEREFORE BE IT RESOLVED that we, the Board of Trustees on behalf of the students, parents, and community at large, does hereby recognize February 6-10, 2023, as "School Counseling Week" and that all school counselors in the Lowell Joint School District be commended for the contributions they make to successful student achievement.

APPROVED AND ADOPTED this 6 th day of February, 2023, by the following vote:
AYES:
NOES:
ABSTAIN:
ABSENT:
I, Jim Coombs, Secretary to the Board of Trustees of the Lowell Joint School District of Los Angeles and Orange Counties, California, hereby certify that the above and foregoing resolution was duly and regularly adopted by the said Board at a regular meeting thereof held on the 6 th day of February, 2023, and bassed by a unanimous vote of those present.
IN WITNESS WHEREOF, I have hereunto set my hand and seal the 6 th day of February, 2023.

Jim Coombs, Secretary to the Board of Trustees

LOWELL JOINT SCHOOL DISTRICT February 6, 2023

APPROVAL RECOMMENDED.

То:	President Shaw and Members, Board of Trustees
From:	Jim Coombs, Superintendent of Schools
Subject:	Approval of Agreement with Nigro & Nigro to perform Audit Services ACTION
	Code 41020 requires school districts to annually obtain an independent audit report of all statements.
June 30, 20	igro performed the audit for the Fiscal Years Ending June 30, 2020, June 30, 2021 and 022. Staff recommends maintaining continuity with the audit firm, and has agreed by year term beginning fiscal year 2022/23 through fiscal year 2023/24.
for the Fise \$32,250 re	mended that the Board approve the agreement with Nigro & Nigro for Audit Services cal Years ending June 30, 2023 and June 30, 2024 at a cost not to exceed \$31,500 and spectfully, and that the superintendent or designee be authorized to execute the documents.
DB/ds	
Superintend	lent's Comment:



January 3, 2023

Lowell Joint School District 161 W. Williams Street Banning, CA 92220

We are pleased to confirm our understanding of the services we are providing for Lowell Joint School District ("the District") for the fiscal year ended June 30, 2023. Please read this letter carefully because it is important that you understand and accept the terms under which we have agreed to perform our services as well as management's responsibilities under this agreement.

Audit Scope and Objectives

We will prepare and audit the financial statements of the governmental activities, each major fund, the aggregate remaining fund information, and the related notes to the financial statements, which collectively comprise the basic financial statements of the District as of and for the fiscal year ended June 30, 2022.

Accounting principles generally accepted in the United States of America (U.S. GAAP) call for certain required supplementary information (RSI) to accompany the basic financial statements. The Governmental Accounting Standards Board also considers this information a necessary part of financial reporting, as it provides perspective to the basic financial statements. Therefore, as part of this engagement, we will apply limited procedures to the District's RSI in accordance with auditing standards generally accepted in the United States of America (GAAS). These limited procedures will primarily consist of inquiries of management regarding their methods of measurement and presentation. However, we will not express an opinion or provide any assurance on this RSI, as our limited procedures do not provide us with sufficient evidence to do so. Consequently, the financial statements we present to you will include the following required RSI that will not be audited and, as such, our report will disclaim an opinion on this RSI:

- Management's Discussion and Analysis
- Schedules of Budgetary Comparison
- Schedule of Proportionate Share of the Net Pension Liability
- Schedule of Pension Contributions
- Schedule of Changes in the Net OPEB Liability and Related Ratios

We also understand that supplementary information other than RSI will accompany the District's basic financial statements. In accordance with GAAS, we will apply auditing procedures and other additional procedures deemed necessary to the following supplementary information accompanying the basic financial statements in order to provide an opinion on this information in relation to the financial statements as a whole in a report combined with our auditor's report on the financial statements:

- Schedule of Average Daily Attendance
- Schedule of Instructional Time
- Schedule of Financial Trends and Analysis
- Schedule of Expenditures of Federal Awards
- Reconciliation of the Annual Financial and Budget Report with the Audited Financial Statements

The statements we present to you will include the following additional information, which will not be subject to the auditing procedures applied in our audit of the basic financial statements and for which our report will not provide an opinion or any assurance:

- History and Organization
- Schedule of Charter Schools

The objective of our audit is the expression of an opinion about whether your financial statements are fairly presented, in all material respects, in conformity with U.S. GAAP and to report on the fairness of the additional information referred to above when considered in relation to the financial statements taken as a whole. The objective also includes reporting on:

- Internal control over financial reporting and compliance with laws, regulations, and the provisions of awards, contracts or grants agreements, noncompliance with which could have a material effect on the financial statements in accordance with Government Auditing Standards.
- Internal control over compliance related to major programs and an opinion (or disclaimer of opinion) on compliance with federal statutes, regulations, and the provisions of federal awards that could have a direct and material effect on each major program in accordance with the Single Audit Act Amendments of 1996 and Title 2 U.S. Code of Federal Regulations (CFR) Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance).

The reports on internal control and compliance are solely for information and use of management and will each include a paragraph that the purpose of the report is solely to describe the following: (1) the scope of testing of the system of internal control over financial reporting and compliance and the result of that testing and not to provide an opinion on the effectiveness of the system of internal control over financial reporting or on compliance; (2) the scope of testing the system of internal control over compliance for major programs and major program compliance and the result of that testing and to provide an opinion on compliance but not to provide an opinion on the effectiveness of the system of internal control over compliance; and (3) that the report is an integral part of an audit performed in accordance with Government Auditing Standards in considering the system of internal control over financial reporting and compliance. The Uniform Guidance report on internal control over compliance is solely to describe the scope of testing of the system of internal control over compliance and the results of that testing based on the Uniform Guidance requirements.

Our audit will be conducted in accordance with GAAS; the standards for financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States; the Single Audit Act Amendments of 1996; and the provisions of the Uniform Guidance.

Our professional standards as defined by GAAS require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements, and the related financial statement disclosures, are free from material misstatement whether due to fraud or error, and are fairly presented, in all material respects, in conformity with U.S. GAAP. Reasonable assurance is a high level of assurance but is not absolute assurance and, therefore, is not a guarantee that an audit conducted in accordance with GAAS will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgment made by a reasonable user based on the financial statements.

As such, our audit will involve performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements and will include tests of the accounting records of the District, a determination of major programs in accordance with the Uniform Guidance, and other procedures we consider necessary to enable us to express an opinion whether the financial statements prepared as part of this engagement are fairly presented, in all material respects, in conformity with U.S. GAAP. The procedures we determine necessary will depend on our professional judgment as auditors and will be based, in part, on our assessment of the risks of material misstatement of the financial statements and disclosures, whether due to fraud or error.

An audit also includes evaluating the appropriateness of accounting policies used, and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements. If we deem it appropriate, our procedures will also include tests of documentary evidence supporting the transactions recorded in the accounts, may include tests of the physical existence of inventories, and confirmation of receivables and other assets and liabilities by correspondence with selected individuals, creditors, and financial institutions. As part of our audit process, we will request written representations from your attorneys, and they may bill you for responding. At the conclusion of our audit, we will also require certain written representations from you about the financial statements and related matters. These representations will include acknowledging our assistance with the preparation of your financial statements and related notes, the schedule of expenditures of federal awards, and notes accompanying these documents, and that you have reviewed and approved these documents, approved their release, and that you have accepted responsibility for them, compliance with laws, regulations, contracts, federal award programs, and grant agreements; and other responsibilities required by GAAS.

Because of the inherent limitations of an audit, together with the inherent limitations of a system of internal control, an unavoidable risk exists that some material misstatements may not be detected by our firm, even though our audit is properly planned and performed in accordance with GAAS and Government Auditing Standards. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentation, or the override of controls. An audit is not designed to provide an opinion on your system of internal control nor to identify deficiencies in internal control.

In addition, an audit is not designed to detect immaterial misstatements or violations of laws or governmental regulations that do not have a direct and material effect on the financial statements. Since we plan and perform our audit in accordance with GAAS to obtain reasonable rather than absolute assurance about whether the financial statements are free of material misstatement, whether from errors, fraudulent financial reporting, misappropriations of assets, or violations of laws or governmental regulations that are attributable to the entity or to acts by management or employees acting on behalf of the entity; and because the determination of abuse is so subjective, Government Auditing Standards do not expect auditors to provide reasonable assurance regarding the detection of abuse. As required by the Single Audit Act Amendments of 1996 and the Uniform Guidance, our audit will include tests of transactions related to major federal award programs for compliance with applicable laws and regulations and the provisions of contracts and grant agreements. Our procedures will be less in scope than what

would be required to render an opinion on a system of internal control and, accordingly, no opinion will be expressed in our report on internal control issued pursuant to Government Accounting Standards. However, we will inform you of any material errors that come to our attention, and we will inform you or the appropriate level of management of any fraudulent financial reporting or misappropriation of assets that come to our attention. We will also inform you of any violations of laws or governmental regulations that come to our attention, unless clearly inconsequential. We will also include such matters in the reports required for a Single Audit.

Our audit will include obtaining an understanding of the government and its environment, including internal control sufficient to assess the risk of material misstatement of the financial statements and to design the nature, timing and extent of audit procedures. In making our risk assessments, we will consider internal control relevant to the preparation and fair presentation of the District's financial statements in order to design audit procedures that are appropriate in the circumstances. However, our audit procedures are not designed for the purpose of expressing an opinion on the effectiveness of your system of internal control. As required by the Uniform Guidance, we will perform tests of controls to evaluate the effectiveness of the design and operation of controls that in our professional opinion are relevant to preventing or detecting material noncompliance with the requirements applicable to each major federal award program. Our tests, however, will be less in scope than what would be required to render an opinion on those controls and, accordingly, no opinion will be expressed in our report on internal control issued pursuant to the Uniform Guidance. We will communicate to you in writing concerning any significant deficiencies or material weaknesses in the system of internal control relevant to your financial statements that we identify during the audit as required by the American Institute of Certified Public Accountants, the Government Auditing Standards, and the Uniform Guidance.

As part of obtaining reasonable assurance about whether the financial statements are free of material misstatement, we will perform tests of the District's compliance with certain provisions of laws, regulations, contracts, and grants. However, the objective of those procedures will not be to express an opinion in our report on compliance with these provisions pursuant to Government Auditing Standards.

In addition, the Uniform Guidance requires that we also plan and perform the audit to obtain reasonable assurance about whether the District has complied with applicable laws and regulations and the provisions of contracts and agreements applicable to major programs. Our procedures, as such, will consist of the applicable procedures described in the OMB "Compliance Supplement" for the types of compliance requirements that could have a direct and material effect on each of the District's major programs. The purpose of these procedures will be to express an opinion on the District's compliance with requirements applicable to major programs in our report on compliance issued pursuant to the Uniform Guidance.

As this engagement is not designed to be a fraud audit, management understands and accepts the inherent limitations of the audit services described in this agreement.

Our responsibility as auditors is, of course, limited to the period covered by our audit and does not extend to any other periods.

Also, based on the audit evidence we obtain, we will conclude whether there are conditions or events, considered in the aggregate, that raise substantial doubt about the District's ability to continue as a going concern for a reasonable period of time.

Jeff Nigro, CPA, CFE is the engagement partner for the audit services specified in this letter. His responsibilities include supervising Nigro & Nigro's services performed as part of this engagement and signing or authorizing another qualified firm representative to sign the audit report.

Responsibilities of Management and Those Charged with Governance

By your signature below, you acknowledge that management understands and agrees to assume all of the responsibilities stipulated in this section. As part of our engagement, we may advise you about appropriate accounting principles and their application; however, the management of the District acknowledges and understands that the final responsibility for the preparation and fair presentation of the financial statements in accordance with accounting principles generally accepted in the United States of America remains with you. This responsibility includes the financial statements, all accompanying information, and the representations that accompany them. Management's responsibilities also include identifying government award programs, understanding and complying with program requirements, and the preparation of the schedule of expenditures of federal awards (including notes and noncash assistance received) as required by the Uniform Guidance. As such, the management of the District is responsible for adjusting the financial statements to correct material misstatements and for confirming to us in the representation letter that the effects of any uncorrected misstatements aggregated by us during the current engagement and pertaining to the latest period presented are immaterial, both individually and in the aggregate, to the financial statements taken as a whole. Other management responsibilities include maintaining adequate records, selecting and applying accounting principles, and safeguarding assets.

Management is also responsible for the preparation and fair presentation of the supplementary information in conformity with U.S. GAAP. You agree that you will confirm your understanding of your responsibilities with respect to the supplementary information in your representation letter. You further agree to include our report on the supplementary information in any document that contains and indicates that we have reported on such supplementary information. In addition, you also agree to include the audited financial statements with any presentation of the supplementary information that includes our report thereon.

You also acknowledge and understand that the management of the District is responsible for the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error. This responsibility includes having appropriate programs and controls in place to prevent and detect fraud, and for informing us about all known or suspected fraud affecting the organization that involves management, employees who have significant roles in internal control, regulators, grantors and others where fraud could have a material impact on the financial statements. The management of the District is also responsible for informing us of your knowledge of any allegations of fraud or suspected fraud affecting the District received in communications from employees, former employees, regulators, or others. In addition, you are responsible for identifying and ensuring that the District complies with applicable laws and regulations and for taking timely and appropriate actions to remedy any fraud, noncompliance with laws and regulations, or violations of contracts and agreements. You agree that you will confirm your understanding of your responsibilities as defined in this letter to us in your representation letter.

In fulfilling management's responsibility for establishing and maintaining internal control and for compliance with the provisions of applicable laws, regulations, contracts, agreements, and grants, estimates and judgments by management are required to assess the expected benefits and related costs of the controls. The objectives of internal control are to provide management with reasonable, but not absolute, assurance that assets are safeguarded against loss from unauthorized use or disposition; that transactions are executed in accordance with management's authorizations and recorded properly to permit the preparation of financial statements in accordance with U.S. GAAP; and that federal award programs are managed in compliance with the provisions of applicable laws, regulations, contracts, agreements, and grants.

Management is also responsible for the preparation and fair presentation of the supplementary information in conformity with accounting principles generally accepted in the United States of America. You agree that you will confirm your understanding of your responsibilities with respect to the supplementary information in your representation letter. You further agree to include our report on the supplementary information in any document that contains and indicates that we have reported on such supplementary information.

Management's responsibilities also include designating qualified individuals with suitable skill, knowledge, and/or experience to be responsible and accountable for overseeing the preparation of your financial statements and any other nonattest services we perform as part of this engagement, as well as evaluating the adequacy and results of those services and accepting responsibility for them.

Also, as required by the Uniform Guidance, it is management's responsibility to follow up and take corrective action on reported audit findings and recommendations. This responsibility includes maintaining a summary of prior audit findings and recommendations and the corrective actions taken to address these issues; and for providing us with this information as part of our engagement. management is also responsible to provide input on the current audit findings and recommendations, as well as management's planned corrective actions for these issues.

Management is responsible for making us aware of any contractor relationship in which the contractor has the responsibility for program compliance; providing us with access to all information management is aware of that is relevant to the preparation and fair presentation of the financial statements such as personnel, records, documentation and other matters; for the accuracy and completeness of the information that is provided to us; and for informing us of events occurring or facts discovered subsequent to the date of the financial statements that may affect the financial statements. This responsibility also includes providing us with any additional information that we may request from management for the purpose of the audit; as well as allowing us unrestricted access to individuals within the organization from whom we may determine it necessary to obtain audit evidence, including access to your designated employees who will type all confirmations we request.

Written Report

We expect to issue a written report upon completion of our audit of the District's financial statements. Our report will be addressed to the Governing Board. We cannot provide assurance that an unmodified opinion will be expressed on the financial statements. Circumstances may arise in which it is necessary for us to modify our opinion, add emphasis-of-matter or other-matter paragraphs, decline to express an opinion, or withdraw from the engagement.

The inclusion, publication, or reproduction by the District of any of our reports in bond offerings, regulatory filings, or Data Collection Forms containing information in addition to financial statements may require us to perform additional procedures to satisfy our professional responsibilities. Accordingly, our reports should not be used for such purposes without our prior written permission. Also, to avoid delay or misunderstanding, it is important that we be given timely notice of the District's intention to include, publish or reproduce our report in any report, document, or written communication containing financial information on which we have not reported. Any agreement to perform work in connection with an offering, including an agreement to provide permission or consent, will be a separate engagement.

Other Matters

In accordance with the terms and conditions of this agreement, the District shall be responsible for the accuracy and completeness of all data, information and representations provided to us for purposes of this engagement. Because of the importance of oral and written management representations to the effective performance of our services, the District releases and indemnifies our firm and its personnel from any and all claims, liabilities, costs and expenses attributable to any misrepresentation by management and its representatives.

At the conclusion of our engagement, we will complete the appropriate sections of and sign the Data Collection Form that summarizes our audit findings. We will also provide copies of our reports to the California Department of Education and the State Controller's Office; however, it is management's responsibility to submit the reporting package (including financial statements, schedule of expenditures of federal awards, summary schedule of prior audit findings, auditors' reports, and a corrective action plan) along with the Data Collection Form to the designated federal clearinghouse and, if appropriate, to pass-through entities. The Data Collection Form and the reporting package must be submitted within the earlier of 30 days after receipt of the auditors' reports or nine months after the end of the audit period, unless a longer period is agreed to in advance by the cognizant or oversight agency for audits.

By your signature below, you acknowledge that the audit documentation in connection with this engagement is the property of Nigro & Nigro and constitutes confidential information. However, in accordance with applicable laws and regulations, we may be asked to make certain audit documents available to and/or provide copies of selected audit documentation to regulators, governmental agencies, or their representatives ("Regulators") for purposes of quality review of the audit, to resolve audit findings, in accordance with funding requirements, or to carry out oversight responsibilities. Regulators may intend, or decide, to distribute the copies of information obtained therein to others, including other governmental agencies. By your signature below, you further acknowledge and agree that we are authorized to allow the Regulators access to, and copies of, such audit documents. We will notify you of any such request.

The maximum annual fee for auditing services under the terms of this agreement shall be as follows:

Fiscal Year 2022-2023: \$ 31,500 Fiscal Year 2023-2024: \$ 32,250

with the exception that any auditing services provided for (1) significant changes in audit requirements as stated in GASB standards, Government Auditing Standards or the Audit Guide issued by the Education Audit Appeals may be in addition to the above maximum fee. Our invoices for these fees will be rendered as work progresses and are payable within 30 days. In accordance with our firm policies, your account becomes delinquent when it is 90 days or more overdue. In accordance with Education Code Section 14505 as amended, ten percent (10%) of the audit fee shall be withheld pending certification of the audit report by the Office of the State Controller and fifty percent (50%) of the audit fee shall be withheld for any subsequent year of a multi-year contract if the prior year's audit report was not certified as conforming to the reporting provisions of the Audit Guide. This audit contract is null and void if the firm is declared ineligible to audit K-12 school districts pursuant to subdivision (c) of Education Code Section 41020.5. The amount withheld is not payable unless payment is ordered by the California Board of Accountancy or the audit report for that subsequent year is certified by the Controller as conforming to reporting provisions of subdivision (a) of Section 14503. The above fee is based on anticipated cooperation from your personnel and the assumption that unexpected circumstances will not be

encountered during the audit. If significant additional time is necessary, we will discuss it with you and arrive at a new fee estimate before incurring additional costs.

Should any litigation or adverse action (such as audits by outside organizations and/or threatened litigation, etc.), by third parties arise against the District or its officers subsequent to this engagement, which results in the subpoena of documents from Nigro & Nigro and/or requires additional assistance from us to provide information, depositions or testimony, the District hereby agrees to compensate Nigro & Nigro (at our standard hourly rates then in effect) for additional time charges and other costs (copies, travel, etc.), and to indemnify us for any attorney's fees to represent Nigro & Nigro.

We may from time to time and depending on the circumstances and nature of the services we are providing, share your confidential information with third-party service providers, some of whom may be cloud-based, but we remain committed to maintaining the confidentiality and security of your information. Accordingly, we maintain internal policies, procedures and safeguards to protect the confidentiality of your personal information. In addition, we will secure confidentiality terms with all service providers to maintain the confidentiality of your information and will take reasonable precautions to determine that they have appropriate procedures in place to prevent the unauthorized release of your confidential information to others. In the event that we are unable to secure appropriate confidentiality terms with a third-party service provider, you will be asked to provide your consent prior to the sharing of your confidential information with the third-party service provider. Although we will use our best efforts to make the sharing of your information with such third parties secure from unauthorized access, no completely secure system for electronic data transfer exists. As such, by your signature below, you understand that the firm makes no warranty, expressed or implied, on the security of electronic data transfers.

In connection with this engagement, we may communicate with you or others via email transmission. We take reasonable measures to secure your confidential information in our email transmissions. However, as email can be intercepted and read, disclosed, or otherwise used or communicated by an unintended third party, or may not be delivered to each of the parties to whom it is directed and only to such parties, we cannot guarantee or warrant that email from us will be properly delivered and read only by the addressee. Therefore, we specifically disclaim and waive any liability or responsibility whatsoever for interception or unintentional disclosure or communication of email transmissions, or for the unauthorized use or failed delivery of email transmitted by us in connection with the performance of this engagement. In that regard, you agree that we shall have no liability for any loss or damage to any person or entity resulting from the use of email transmissions, including any consequential, incidental, direct, indirect, or special damages, such as loss of sales or anticipated profits, or disclosure or communication of confidential or proprietary information.

Professional standards require us to be independent with respect to the District. Any discussions with our personnel regarding employment could pose a threat to our independence. Therefore, you agree to inform the engagement partner before having any such discussions so that we can implement appropriate safeguards to maintain our independence.

It is our policy to keep records related to this engagement for seven years. However, Nigro & Nigro does not keep any original client records, so we will return those to you at the completion of the services rendered under this engagement. It is your responsibility to retain and protect your records (which includes any work product we provide to you as well as any records that we return) for possible future use, including potential examination by any government or regulatory agencies. Nigro & Nigro does not accept responsibility for hosting client information; therefore, you have the sole responsibility for

ensuring you retain and maintain in your possession all your financial and non-financial information, data and records.

By your signature below, you acknowledge and agree that upon the expiration of the seven-year period Nigro & Nigro shall be free to destroy our records related to this engagement.

If any dispute arises among the parties hereto, the parties agree to first try in good faith to settle the dispute by mediation administered by the American Arbitration Association under its applicable rules for resolving professional accounting and related services disputes before resorting to litigation. The costs of any mediation proceeding shall be shared equally by all parties.

The District and Nigro & Nigro both agree that any dispute over fees charged by the firm to the District will be submitted for resolution by arbitration in accordance with the applicable rules for resolving professional accounting and related services disputes of the American Arbitration Association, except that under all circumstances the arbitrator must follow the laws of California. Such arbitration shall be binding and final. IN AGREEING TO ARBITRATION, WE BOTH ACKNOWLEDGE THAT IN THE EVENT OF A DISPUTE OVER FEES CHARGED BY THE ACCOUNTANT, EACH OF US IS GIVING UP THE RIGHT TO HAVE THE DISPUTE DECIDED IN A COURT OF LAW BEFORE A JUDGE OR JURY AND INSTEAD WE ARE ACCEPTING THE USE OF ARBITRATION FOR RESOLUTION. The prevailing party shall be entitled to an award of reasonable attorneys' fees and costs incurred in connection with the arbitration of the dispute in an amount to be determined by the arbitrator.

We appreciate the opportunity to be of service to Lowell Joint School District and believe this letter accurately summarizes the significant terms of our engagement. If you have any questions, please let us know. If you agree with the terms of our engagement as described in this letter, please sign the enclosed copy and return it to us.

Very truly yours,

11

Pligner & Rigger, PC
Nigro & Nigro, PC
RESPONSE:
This letter correctly sets forth the understanding of Lowell Joint School Distric
APPROVED:
Lowell Joint School District
Date

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Professional Services Agreement with A-Tech

ACTION/ (RATIFICATION)

Consulting for Hazardous Materials Monitoring, Sampling, and

Testing, at Rancho Intermediate School.

Background:

On June 11, 2018, the Lowell Joint School District Board of Trustees approved Resolution 2018-19 No. 724 ordering a School Bond Election. On November 6, 2018, the voters in the Lowell Joint School District passed measure LL. A part of Measure LL includes the repairs and upgrades to District facilities. This expenditure is subject to the purview of the Citizens Bond Oversight Committee.

Current Considerations:

Unlike the Public Works competitive bidding process, Professional Service providers can be selected on the basis of their qualifications, services they provide and their value to the District.

In March 2019, the District issued an RFQ for Hazardous Materials Surveying and Testing providers. Based on the results of the scoring, A-Tech Consulting was selected to provide the District with environmental testing and identification services prior to the Rancho Intermediate Roofing, HVAC, and Fire Alarm project.

Financial Implications

Financial Impact: \$48,030.00

Funding Source: Measure LL General Obligation Fund – Fund 21.0

Recommendation:

It is recommended that the Board of Trustees approve the Professional Services Agreement with A-Tech Consulting for Hazardous Materials Monitoring, Sampling, and Testing at Rancho Intermediate School, effective February 7, 2023 through February 6, 2024, (21.0-00000-0-00000-85000-6282-000011) Measure LL (21.0 Bond Fund), and that the Superintendent or designee be authorized to execute the necessary documents.

Superintendent's Comment:

APPROVAL RECOMMENDED.



Limited Asbestos & XRF-Lead Assessment

Ranch Starbuck Intermediate School

16430 Woodbrier Dr., Throughout Whittier, CA 90604

Proposal Number: ATCH-23-0063

January 13, 2023



Prepared For:

Lowell Joint School District





EMERGENCY RESPONSE

FAST TURNAROUND

INNOVATIVE DATA

INDUSTRIAL HYGIENE

- Hazard Assessment
- Water Hygiene & Resources
- Asbestos
- Mold & Bacteria
- Lead
- Public Health
- Radiation
- Smoke & Soot

HYDROGEOLOGY

- Groundwater Quality Assessment (PFAS)
- Hydrogeologic & Hydrologic Modeling
- Groundwater Resources Management
- Hydrogeologic Evaluation & Basin Characterization
- Stormwater Management
- · Water Supply Wells

ENVIRONMENTAL ENGINEERING

- Due Diligence & Site Assessments
- Environmental Sampling & Analysis
- Environmental Remediation
- RCRA Facility Investigation
- Waste Characterization & Management
- Groundwater Monitoring & Remediation

HEALTH & SAFETY

- Construction Health & Safety
- Occupational Health & Safety
- Health & Safety Management
- Health & Safety Training









January 13, 2023

Lowell Joint School District 11019 Valley Home Avenue Whittier, California 90603

Attn: Mr. David Bennett

Re: Rancho Starkbuck Intermediate School 16430 Woodbrier Dr, Throughout Whittier, California 90604

SCOPE OF WORK:

- Building A, B, C, D, E, F, G Roof, Ceilings, Walls, HVAC Components,
- Building A Boys and Girls restrooms ceiling, walls, floors, and utilities
- Building C Staff restrooms, ceiling, walls, floors, and Utilities
- Building C Plenum
- Building E Mezzanine (Boiler and Exhaust Units)
- Building F Boiler unit
- Exterior Stucco walls and Overhangs, Concrete, Asphalt
- Breezeways Stucco and Roofing
- Relo 1-11 Ceilings
- XRF Interior / Exterior all areas listed above areas

Dear Mr. Bennett.

Thank you for allowing A-Tech Consulting, Inc. (*A-Tech*) the opportunity to provide you with a cost proposal. This proposal is in response to your request that *A-Tech* conducts the Limited Asbestos and Lead Assessment at the above referenced site.

The professional services provided by *A-Tech* will consist of the following:

LIMITED ASBESTOS ASSESSMENT

- This assessment will satisfy all the requirements of a pre-renovation assessment, in accordance with Cal-OSHA Rule Tile 8 CCR 1529 and NESHAP/SCAQMD Rule 1403, as it pertains to this project only.
- Inspection and bulk sampling of suspect asbestos-containing materials (ACM) by a state certified asbestos consultant or certified site surveillance technician (CAC or CSST), utilizing AHERA sampling protocols. We will need access to all locations.
- Analysis of suspect ACM samples by a NVLAP accredited laboratory, utilizing Polarized Light Microscopy (PLM) with dispersion staining, in accordance with current regulatory requirements. Sample analysis is based on 5 Day laboratory analysis.
- Review of any proposed renovation plans, if available
- Report preparation including sample locations, friability evaluations and remedial recommendations.

LIMITED XRF-LEAD ASSESSMENT

- Inspection and X-Ray Florescence (XRF) of all painted surfaces, ceramic and porcelain components by a CDPH Certified Inspector/Assessor, utilizing Cal-OSHA's and HUD sampling protocols. We will need access to all locations.
- Analysis of suspect components, which are inconclusive via XRF analysis. Samples will be analyzed by an AIHA accredited laboratory, utilizing Flame Atomic Absorption (AAS) and/or Total Threshold Limit Concentration (TTLC), in accordance with current regulatory requirements.
- Review of proposed renovation plans, if available.
- Report preparation including sample locations, condition evaluations and abatement/stabilization recommendations.

PRICING

Based on the information gathered, we propose to provide the following professional consulting services:

LIMITED ASBESTOS & XRF-LEAD ASSESSMENT - 5 Day Laboratory Analysis

Item	Price		Qty	Line Total
Principal Hygienist	\$140.00/Hour	X	10	\$1,400.00
Environmental Project Manager	\$105.00/Hour	X	7	\$735.00
Certified Site Surveillance Technician (CSST) & CDPH Inspector Assessor or CDPH Sampling Technician	\$85.00/Hour	X	160	\$13,600.00
Asbestos Bulk Samples (PLM)	\$15.00/Sample	X	1850	\$27,750.00
XRF Sample Analysis	\$475.00/Day	X	7	\$3,325.00
Senior Administrator	\$65.00/Hour	X	4	\$260.00
Clerical/Reporting Writing	\$60.00/Hour	X	16	\$960.00

Total \$48,030.00

SCHEDULE

A-Tech anticipates completing all fieldwork within ten (10) business days. Verbal results will be available within five (5) business days from completion of all fieldwork and deliverance of sample(s) to laboratory. The comprehensive report will be delivered within seven to ten (7-10) business days from receipt of laboratory results.

ATCH-23-0063 Page 2 of 3



I trust that this proposal will meet with your approval and look forward to working with you. Should you have any questions, please feel free to contact me at (714) 434-6360 office. Sincerely,

A-Tech Consulting, Inc.

Joseph A. Williams, CAC, DPH

CAC #14-5269 DPH #LRC-00001390

Joseph William

ATCH-23-0063

Page 3 of 3

A-Tech Consulting

Environmental | Safety | Engineering | Hydrogeology

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Authorization of Professional Services Agreement, Koury

Engineering & Testing, Materials Testing, Soil Compaction,

Maybrook ES Interim Housing Phase 2 Project

Background:

On June 11, 2018, the Lowell Joint School District Board of Trustees approved Resolution 2018-19 No. 724 ordering a School Bond Election. On November 6, 2018, the voters in the Lowell Joint School District passed measure LL. A part of Measure LL includes the repairs and upgrades to District facilities. This expenditure is subject to the purview of the Citizens Bond Oversight Committee.

ACTION

Current Considerations:

Unlike the Public Works competitive bidding process, Professional Service providers can be selected on the basis of their qualifications, services they provide and their value to the Client.

In October 2018, the District issued an RFQ for Materials testing and Geotechnical firms. Based on the results of the scoring, Koury Engineering and Testing was selected to provide the District with a proposal for the Maybrook Interim Housing project to conduct soils and materials testing and soil compaction during the course of construction.

Financial Implications

Financial Impact: \$18,635.00

Funding Source: Measure LL General Obligation Fund – Fund 21.0

Recommendation:

It is recommended that the Board of Trustees approve the Professional Services Agreement, Koury Engineering & Testing, Materials Testing, Soils Compaction, Maybrook Elementary School, effective February 7, 2023, through February 6, 2024, not to exceed \$18,635.00 (21.0-00000-0-00000-85000-6282-0000011) Measure LL (21.0 Bond Fund), and that the Superintendent or designee be authorized to execute the necessary documents.

Superintendent's Comment:

APPROVAL RECOMMENDED.



David Bennett Lowell Joint School District 11019 Valley Home Ave. Whittier, CA 90603 January 26, 2023

Subject: Co

Construction Inspection & Material Testing

Koury Proposal No. 23-1046

Maybrook ES Interim Housing Phase 2

Dear Mr. Bennett;

Koury Engineering & Testing submits this proposal for the Maybrook ES Interim Housing Phase 2 project. Our proposal is based on the enclosed Estimated Budget Breakdown and Master Fee Schedule of Rates.

We are fully prepared and committed to respond to the needs of this project as well as the schedule for completion. Koury has two full-service geotechnical and materials testing laboratories located in Chino and Gardena. Koury is licensed by the Division of the State Architect (DSA), City of Los Angeles, Caltrans, MTA, ACE, AMRL, CCRL and AASHTO certified as an approved testing agency.

Koury will utilize multi-licensed inspectors, whenever possible, to reduce project inspection costs. We will not exceed the estimated budget amount without prior notification. Koury provides monthly budget updates via email and with your invoice at no extra charge. We submit for your consideration our estimated budget in the amount of \$18,635.00.

Our services will be performed at the request of your authorized field representative, who will be responsible for coordinating our services within the construction schedule. We request at least 24-hours advance notice prior to the time of our services, in order to meet the project needs. However, we will make every attempt to provide personnel, providing the personnel are available, for last minute requests for an expedited fee.

Koury will not be responsible for any delay imposed to the project by unforeseen situation or by responding to reviewing agencies and/or probable lag time within reviewing agencies.

Our services will be performed in accordance with accepted professional engineering principles and practices. We make no other warranties, either expressed or implied. We carry General and Professional Liability Insurance, Worker's Compensation Insurance, and Auto Insurance, as required by law.

To provide authorization to proceed, please sign the attached Terms and Conditions and forward a complete copy of this proposal with an original signature to our office before our first visit to the site. If you have any questions or concerns please feel free to contact me.

Regards,

Koury Engineering & Testing, Inc.

Holly Kirk

Director of Business Development hollyk@kouryengineering.com

909.573.6718



Estimate

Maybrook ES Interim Housing Phase 2

Item Code	Description	Qty	Unit	Ra	te	Amount
200 FIELD SOILS INSPECTIONS						
Soils_201	Inspector: Soils	140	Hourly	\$	110.00	15,400.00
		200 FIELD	SOILS INSP	ECTIONS	TOTAL:	\$ 15,400.00
400 LABORATORY SOILS TESTING						
ASTM D1557 Maximum Density Curve A-B_402	ASTM D1557 Max Density Optimum Moisture A-B Method	4	Sample	\$	290.00	\$ 1,160.00
		400 LABORA	TORY SOILS	TESTING	TOTAL:	\$ 1,160.00
750 PROJECT COORDINATION						
Admin/Clerical Fees 707	Clerical Data Entry	4	Hourly	\$	75.00	\$ 300.00
Principal Geologist - Office 764	Principal Geologist - Office	4	Hourly	\$	190.00	\$ 760.00
. 5 =	. 5	750 PRO	JECT COOR	DINATION	I TOTAL	\$ 1,060.00
800 EQUIPMENT						
Nuclear Gauge_815	Nuclear Gauge	14	Per Day	\$	35.00	\$ 490.00
			800 EC	QUIPMENT	TOTAL	\$ 490.00
900 SPECIAL SERVICES						
915 Mileage	Mileage	700	Mile	\$	0.75	\$ 525.00
_		90	0 SPECIAL S	SERVICES	TOTAL	\$ 525.00
TASK SUMMARY & TOTAL ESTIMATED FEES						
Geotechnical Monitoring Fees						\$ 15,925.00
Laboratory Materials Testing						\$ 1,650.00
Project Coordination & Reports						\$ 1,060.00
Allowance - Reimbursable Expenses						
		T	OTAL EST	MATED	FEES:	\$ 18,635.00



Rates will be adjusted annually on July 1st to reflect increased costs.

MASTER SCHEDULE OF FEES

Prevailing Wage

Item Code	Description	Unit	Rate
100 FIELD INSPECTIONS			
Concrete Reinforce_101	Inspector: Concrete	Hourly	\$ 110.00
Concrete Post Tension_102	Inspector: Concrete PT	Hourly	\$ 112.00
Masonry_103	Inspector: Masonry/Reinforcing Steel	-	\$ 110.00
DSA Masonry Inspector_170	DSA Masonry Inspector	•	\$ 115.00
Shotcrete_104	Inspector: Shotcrete	•	\$ 110.00
Welding 105	Inspector: CWI/Structural Steel	-	\$ 115.00
Fireproofing_106	Inspector: Fireproofing	•	\$ 110.00
Wood Inspection_107	Inspector: Wood/Nail/Roofing	•	\$ 115.00
Building Inspector 108	Inspector: Building/Construction		\$ 115.00
Mechanical Inspector_109	Inspector: Mechanical Inspector	-	\$ 125.00
Electrical Inspector 172	Electrical Inspector	•	\$ 125.00
Plumbing Inspector_173	Plumbing Inspector	•	\$ 125.00
Medical Gas Inspector_174	Medical Gas Inspector	-	\$ 135.00
Quality Control_110	Inspector: Quality Control	•	
Quality Control Inspector, 176	Quality Control Inspector		
Quality Control Inspector_176	Quality Control Inspector	-	\$ 115.00
Welding Qulify PQR/WPQR_111	Inspector: Welder Qualification		\$ 150.00
Fiber Wrap Inspector_177	Fiber Wrap Inspector		\$ 115.00
Firestop Inspector_112	Inspector: Firestop		\$ 120.00
ACI Tech_113	Inspector: ACI Tech	-	\$ 105.00
Seismic Resistance_114	Inspector: Seismic Resistance	•	\$ 135.00
Exterior Insulation (EIFS)_115	Inspector: Exterior Insulation (EIFS)	•	\$ 200.00
Project Inspector Lead_116	Project Inspector Lead	-	\$ 120.00
DSA Project Inspector_178	DSA Project Inspector	•	\$ 135.00
HCAi Project Inspector_179	HCAi Project Inspector		\$ 135.00
Waterproofing_117	Waterproofing	Hourly	\$ 110.00
H.S. Bolting Inspector_180	High Strength Bolting Inspector	Hourly	\$ 110.00
AWS/CWI Welding Inspector_181	AWS/CWI Welding Inspector	Hourly	\$ 112.00
Str. Steel Inspector_182	Structural Steel Inspector	Hourly	\$ 110.00
Public Works Inspector_183	Public Works Inspector	Hourly	\$ 110.00
Public Works Technician_184	Public Works Technician	Hourly	\$ 105.00
Coating Inspector_185	Coating Inspector	Hourly	\$ 120.00
120 OFF SITE FABRICATION SHOP			
Concrete Batch Plant_121	Inspector: Concrete Batch Plant	Hourly	\$ 105.00
Steel Fab Shop_122	Inspector: Steel Fabrication Shop	Hourly	\$ 110.00
Glu-Lam Beam_123	Inspector: Glu-Lam/Trusses	Hourly	\$ 200.00
Block Tag & Sample 124	Block Fabrication: Tag/Sample	Hourly	\$ 110.00
Rebar Tag & Sample_125	Rebar/Steel Fabrication: Tag/Sample	Hourly	\$ 110.00
Out of State Fab Shop_126	Inspector: Out of State Fab Shop		\$ 125.00
Concrete – Precast Shop_127	Concrete – Precast Shop	Hourly	\$ 110.00
Fab Shop Local UT, MT_128	Fab Shop Local UT, MT		\$ 140.00
130 ON SITE FIELD TECHNICIAN			
Schmidt Hammer 137	Schmidt Hammer	Hourly	\$ 195.00
Torque Testing_131	Technician: Torque Testing	-	\$ 195.00
Pull Test 132	Technician: Pull Test	•	\$ 195.00
Concrete/Shotcrete_133	Technician: Coring	•	\$ 195.00
Floor Flatness_134	Technician: Floor Flatness Testing		\$ 150.00
Pachometer Testing 135	Technician: Pachometer Survey	•	\$ 195.00
<u>0</u> _	•		
Vapor Moisture Testing_136	Technician: Vapor Moisture Testing	•	\$ 195.00
Assistant Technician_140	Technician: Assistant	•	\$ 85.00
Pre-Construction Meeting_150	Pre- Construction Meeting	•	\$ 150.00
Field Supervisor_155	Project Manager	,	\$ 150.00
156 Tech – Gamma Testing SUB	Tech – Gamma Testing	Hourly	Quote
160 INSPECTOR SHOW UP			



Item Code	Description	Unit		Rate
Material Inspector_161	Show Up: Material Inspector	Hourly	\$	110.00
BI/Specialty_162	Show Up: BI/Specialty	Hourly	\$	115.00
NDT_163	Show Up: NDT	Hourly	\$	140.00
Technician 164	Show Up: Technician	Hourly	\$	195.00
Soils_165	Show Up: Soils Inspector	Hourly	\$	110.00
Grading_166	Show Up: Grading Inspector	Hourly	\$	115.00
LA City Grading_167	LA City Grading	Hourly	\$	120.00
200 FIELD SOILS INSPECTIONS				
Soils 201	Inspector: Soils	Hourly	\$	110.00
Soils Tech Rough Grading_206	Soils Technician Rough Grading	Hourly	\$	110.00
Soils Eng. Technician_207	Soils Engineering Technician	Hourly	\$	110.00
Grading Technician_208	Grading Technician	Hourly	\$	110.00
Grading_202	Inspector: LA Grading Deputy	Hourly	\$	120.00
Electrical Continuity Test_204	Electrical Continuity Test	Hourly	\$	225.00
Outsourced Field_205	Outsourced Field Support	Hourly		Quote
300 NON DESTRUCTIVE TESTING				
NDT_301	Non Destructive Testing: UT,PT,MT	Hourly	\$	140.00
NDT_301	Non Destructive Testing: UT,PT,MT (OT)	Hourly	\$	210.00
NDT_301	Non Destructive Testing: UT,PT,MT (DT)	Hourly	\$	280.00
Radiography_302	Technician: Radiography	Hourly	\$	175.00
Radiography Crew_303	Crew: Radiography	Hourly	\$	400.00
GPR_304	Technician: GPR	Hourly	\$	225.00
Utility Locating_305	Technician: Utility Locating	Hourly	\$	250.00
4.5x10 Radiography Film_309	Radiography Film 4.5x10	Sq/In	\$	0.15
4.5x17 Radiography Film_309	Radiography Film 4.5x17	Sq/In	\$	0.30
Radiography Film 14x17_309	Radiography Film 14x17	Sq/In	\$	0.45
Developer/Cleaner_310	Penetrant, Developer, Cleaner	Can	\$	18.00
Mag Particle Powder_311 Couplant 312	Magnetic Particle Powder Couplant	Can Can	\$ \$	18.00 18.00
Aerosol PT/MT_313	Aerosol PT/MT	Can	\$	18.00
Isotope Depletion 314	Isotope Depletion	Each	\$	30.00
Hazardous Waste_315	Hazardous Waste Disposal Fee	Each	\$	27.00
400 LABORATORY SOILS TESTING				
ASTM D4318 Plasticity Index_437	ASTM D4318 Plasticity Index of Soils	Sample	\$	335.00
ASTM D1883 CA Bearing Ratio_438	ASTM D1883 California Bearing Ratio	Sample	\$	605.00
ASTM D2435 Consolidation_416	ASTM D2435 Consolidation	Sample	\$	275.00
_		Sample	\$	335.00
ASTM D2435 Consolidation wi_439	ASTM D2435 Consolidation with Time Rate			
ASTM D3080 Direct Shear_417	ASTM D3080 Direct Shear, Consol&Drained	Sample	\$	375.00
ASTM D4829 Expansion_405	ASTM D4829 Expansion Index of Soils	Sample	\$	240.00
ASTM D2166 Unconfined Comp_440	ASTM D2166 Unconfined Comp Strength	Sample	\$	335.00
ASTM D5333 Hydro Collapse P_441	ASTM D5333 Hydro Collapse Potential	Sample	\$	240.00
ASTM D2050 Tri-Axial Shear_442	ASTM D2050 Tri-Axial Shear Strength	Sample	\$	470.00
ASTM D2937 In-Place Density_443	ASTM D2937 In-Place Density, Drive Cyl	Sample	\$	65.00
ASTM D2216 Moisture & Density 409	ASTM D2216 Soil Moisture Content by Mass	Sample	\$	45.00
ASTM D698 Maximum Density S_444	ASTM D698 Maximum Density Std Effort	Sample	\$	290.00
ASTM D1557 Maximum Density Curve A-B_402	ASTM D1557 Max Density Optimum Moisture A-B Method	Sample	\$	290.00
ASTM D1557 Maximum Density Curve C_402c	ASTM D1557 Max Density Optimum Moisture C Method	Sample	\$	290.00
		Sample	\$	110.00
ASTM D2974 Moisture, Ash, O_445	ASTM D2974 Moisture, Ash, Organic Matter			
ASTM D4972 pH of Soils_446	ASTM D4972 pH of Soils	Sample	\$	115.00
ASTM D2844 R-Value_406	ASTM D2844 R-Value & Expansive Pressures	Sample	\$	440.00
ASTM D2419 Sand Equivalent_403	ASTM D2419 Sand Equivalent	Sample	\$	170.00



ASTM D2434 Const Head Perme_447 ASTM D2432 Sieve Analysis - Particle_401 ASTM D422 Sieve Analysis - Particle_401 ASTM D422 Sieve Analysis - Particle_401 ASTM D4404 Markins Fine than #200 Sample \$ 240.00 ASTM D422 Sieve Analysis + Hydro_401h ASTM D422 Sieve Analysis + Hydro_401h ASTM D424 Specific Gravity, 48 ASTM D424 Specific Gravity (48) ASTM D425 Specific Gravity (48) ASTM D426 Specific Gravity (48) ASTM D4464 Swell Potential 449 ASTM D565 Soli-Cement Maxim_453 ASTM D565 Soli-Cement Sample \$ 280.00 ASHTO 1700 Specific Gravit_464 ASHTO 1700 Specific Gravit_464 ASHTO 1700 Specific Gravit_66 Corrosivity- C Series 411 Corrosivity- C Series 411 Check Point Investigation Series 425 Investigation Series 425 Investigation Series 425 Prado Bulk 426 Prado Bulk 427 ASTM D188 Core Density Par, 461 ASTM D1892 Labaman Series 425 ASTM D1892 Labaman Series 425 ASTM D1892 Labaman Series 425 ASTM D1894 Labaman Series 425 ASTM D1896 La	Item Code	Description	Unit	Rate
ASTM D1402 Sieve Analysis - Particle_401 ASTM D1140 Materials Finer than #200 Sample \$ 240.00 ASTM D1140 #200 Wash_404 ASTM D1140 Materials Finer than #200 Sample \$ 340.00 ASTM D422 Sieve Analysis + Hydro_401h ASTM D422 Hydrometer Analysis Sample \$ 335.00 ASTM D4548 Swell Potential Jame ASTM D4546 Swell Potential Sample \$ 265.00 ASTM D4943 Shrinkage Factor_452 ASTM D4943 Shrinkage Factor by Resin Sample \$ 260.00 ASTM D558 Soil-Cement Maxim_453 ASTM D559 Soil Cement Sample Preparation Sample \$ 260.00 ASTM D559 Soil Cement Sampl_455 ASTM D559 Soil Cement Sample Preparation Sample \$ 110.00 Soil Cement_408 ASTM D559 Soil Cement Sample Preparation Sample \$ 140.00 Soil Cement_4141 ASTM D579 Soil Cement Sample Preparation Sample \$ 275.00 Corrosivity- C Series Sample Quote ASTM D427 Soil Cement Sample Preparation Sample \$ 226.00 Ash Content_414 Ash Content Sample Preparation Sample Preparation \$ 385.00 Ash Content_4141 Ash Content Sample Preparation \$ 385.00		·		\$
ASTM D1140 #200 Wash_404 ASTM D1420 Sieve Analysis + 1ydro_401h ASTM D422 Sieve Analysis + 1ydro_401h ASTM D422 Sieve Analysis + 1ydro_401h Sample \$ 335.00 ASTM D824 Specific Gravity_48 ASTM D8454 Specific Gravity of Soils Sample \$ 265.00 ASTM D4546 Swell Potential_449 ASTM D4546 Swell Potential Sample \$ 240.00 ASTM D4548 Shrinkage Factor by Resin Sample \$ 260.00 ASTM D558 Soil-Cement Maxim_453 ASTM D568 Soil-Cement Maximum Density Sample \$ 375.00 ASTM D559 Soil Cement Sampl_455 ASTM D568 Soil-Cement Sample Preparation Sample \$ 375.00 ASTM D1638 Soil-Cement 408 ASTM D1638 Soil-Cement Sample Preparation Sample \$ 1140.00 ASTM D1638 Soil-Cement Sample Preparation Sample \$ 275.00 Cornsoivity-C Series Sample \$ 275.00 Cornsoivity-C Series Sample \$ 275.00 Cornsoivity-C Series Sample \$ 275.00 Check Point Linestigation Series 425 Investigation Series \$ 38mple \$ 2000fe Prado Bulk, 426 Prado Bulk Sample \$ 2000fe Pall of Potential Test_428 Fall OPetential Test Sample \$ 355.00 ASTM D1868 Core Density Par_461 ASTM D1869 Cree Density Par_461 ASTM D1860 Cree D		ASTM D422 Sieve Analysis of Soil	Sample	\$ 240.00
ASTM D422 Sieve Analysis + Hydro_401h ASTM D422 Hydrometer Analysis Sample \$ 335.00 ASTM D4546 Swell Potential ASTM D4546 Swell Potential Sample \$ 265.00 ASTM D4546 Swell Potential ASTM D4546 Swell Potential Sample \$ 260.00 ASTM D4943 Shrinkage Factor by Resin Sample \$ 280.00 ASTM D558 Soil-Coment Maxim. 453 ASTM D558 Soil-Coment Maxim. 453 ASTM D558 Soil-Coment Maxim. 453 ASTM D559 Soil Coment Sample Perparation Sample \$ 270.00 ASTM D559 Soil Coment Sample 455 ASTM D1633 Compression Test Soil Coment Sample \$ 110.00 Soil Coment 408 ASTM D1633 Compression Test Soil Coment Sample \$ 110.00 ASH TO T100 Specific Gravity of Soils Sample \$ 270.00 Corrosvity- C Series Sample Quote Ash Content Sample Quote Ash Content Sample Quote Investigation Series Sample Quote Prado Bulk, 426 Prado Bulk, 426 Sample \$ 65.00 Pall of Potential Test, 428 Fall of Potential Test Sample \$ 65.00		· ·	Sample	\$ 140.00
ASTM D854 Specific Gravity_448 ASTM D854 Specific Gravity of Soils Sample \$ 265.00 ASTM D4546 Swell Protential_449 ASTM D4346 Swell Protential Sample \$ 240.00 ASTM D4343 Shrinkage Factor_452 ASTM D4348 Shrinkage Factor by Resin Sample \$ 260.00 ASTM D559 Soil Cement Maxim_453 ASTM D558 Soil-Cement Maximum Density Sample \$ 375.00 ASTM D559 Soil Cement Sample Preparation Sample \$ 140.00 Soil Cement_408 ASTM D1633 Compression Test Soil Cement Sample \$ 110.00 AASHTO T100 Specific Gravit_454 AASHTO T100 Specific Gravity of Soils Sample \$ 275.00 ASTM D559 Soil Cement Sample Preparation Sample \$ 275.00 ASTM D1632 Corresivity C Series Sample \$ 275.00 ASTM Cortent_414 Ash Content Sample Quote Ash Content_421 Check Point Sample Quote Prado Bulk_426 Prado Bulk Sample Quote Fall of Potential Test_428 Fall of Potential Test Sample \$ 50.00 ASTM D188 Core Density Par_461 ASTM D188 Core Density Paraffin Sample \$	_			\$ 335.00
ASTM D4546 Swell Potential 449 ASTM D4546 Swell Potential Sample \$ 260.00 ASTM D4943 Shrinkage Factor 452 ASTM D558 Soil-Cement Maxim 433 ASTM D558 Soil-Cement Maxim 434 Sample \$ 375.00 ASTM D559 Soil Cement L408 ASTM D1633 Compression Test Soil Cement Sample \$ 110.00 AASHTO T100 Specific Gravit, 454 ASTTO T100 Specific Gravity of Soils Sample Quote Ash Content, 414 Ash Content Sample Quote Ash Content, 421 Corrosivity- C Series Sample Quote Investigation Series Sample Quote Fall of Potential Test Eall of Potential Test Sample Quote Fall of Potential Test ASTM D188 Core Density A10 ASTM D188 Core Density Parafilm Coated Sample \$ 65.00 ASTM D188 Core Density A10 ASTM D188 Core Density Parafilm Coated Sample \$ 65.00 ASTM D1692 A Core Asphalt Core Density, 410 ASTM D1692 Asphalt Core Density Parafilm Coated Sample \$ 450.00				\$ 265.00
ASTM D4943 Shrinkage Factor_452 ASTM D4943 Shrinkage Factor by Resin Sample \$ 375.00 ASTM D558 Soil-Cement Maxim_453 ASTM D559 Soil-Cement Maximum Density Sample \$ 375.00 ASTM D559 Soil Cement Sample Preparation Sample \$ 140.00 Soil Cement_408 ASTM D1633 Compression Test Soil Cement Sample \$ 1140.00 ASHO T100 Specific Gravit_454 ASHTO T100 Specific Gravity of Soils Sample \$ 110.00 Corrosivity- C Series_411 Corrosivity- C Series Sample Quote Ash Content_414 Ash Content Sample Quote Check Point_421 Check Point Sample Quote Lenke Splate Investigation Series Sample Quote Prado Bulk_426 Prado Bulk Sample Quote Fall of Potential Test_428 Fall of Potential Test Sample Quote ASTM D1188 Core Density Par_461 ASTM D1188 Core Density Par_461 ASTM D5926 Asphalt Core Density Par_461 ASTM D6926 Lab Max Density Marshall Sample \$ 305.00 ASTM D597 Marshall Stability In Set_412 ASTM D6926 Lab Max Density Marshall Sample \$ 305.00 ASTM D1560 Hveem Stability_463 ASTM D1660 Hveem Stability_463 ASTM D1660 Hveem Stability_463 ASTM D1660 Hveem Stability_4	·			\$ 240.00
ASTM D558 Soil-Cement Maxim_453 ASTM D558 Soil-Cement Maximum Density ASTM D559 Soil Cement Sample \$ 375.00 ASTM D559 Soil Cement Sample \$ 140.00 ASTM D559 Soil Cement Sample Preparation Sample \$ 110.00 ASSHTO T100 Specific Gravit_454 ASSHTO T100 Specific Gravity of Soils ASTM D569 Soil Cement Sample \$ 275.00 Corrosivity- C Series 411 Corrosivity- C Series Sample Quote Ash Content_414 Ash Content_414 Ash Content Sample Quote Check Point_421 Che	_			\$ 260.00
ASTM D559 Soil Cement Sample ASTM D559 Soil Cement Sample Preparation Sample \$100.00 Soil Cement_408 ASTM D1633 Compression Test Soil Cement Sample \$110.00 AASHTO T100 Specific Gravit_454 ASHTO T100 Specific Gravity of Soils Sample \$275.00 Corrosivity- C Series_411 Corrosivity- C Series Sample Quote Ash Content_414 Ash Content Sample Quote Check Point 421 Check Point Sample Quote Investigation Series_425 Investigation Series Sample Quote Prado Bulk_426 Prado Bulk Sample Quote Fall of Potential Test_428 Fall of Potential Test Sample Quote 460 LABORATORY TESTING ASPHALT ASTM D1188 Core Density Par_461 ASTM D2726 Core Density (SSD) Sample \$65.00 ASTM D1188 Core Density Par_461 ASTM D1188 Core Density Par_461 ASTM D1892 Asphalt Core Density Par_461 ASTM D6927 Asphalt Core Density Par_461 ASTM D6927 Asphalt Core Density Par	-			\$ 375.00
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Ash Content_414 Ash Content Sample Quote Check Point_421 Check Point Sample Quote Investigation Series_425 Investigation Series Sample Quote Fall of Potential Test_428 Prado Bulk Sample Quote Fall of Potential Test_428 Fall of Potential Test Sample Quote 460 LABORATORY TESTING ASPHALT ASTM D2726 Asphalt Core Density_410 ASTM D2726 Core Density Parafilm Coated Sample \$ 65.00 ASTM D1188 Core Density Par_461 ASTM D188 Core Density Parafilm Coated Sample \$ 75.00 Sample \$ 335.00 ASTM D6927 Marshall Stability Test_412 ASTM D6922 Lab Max Density Marshall Sample \$ 335.00 Sample \$ 335.00 ASTM D1560 Hvem Stability_463 ASTM D1561 LTMD Kneading Compactor Sample \$ 335.00 Sample \$ 335.00 ASTM D1560 Hveem Stability_463 ASTM D1560 Hveem Stability Sample \$ 305.00 Sample \$ 405.00 ASTM D1560 Hveem Stability_463 ASTM D1560 Hveem Stability Sample \$ 405.00 Sample \$ 255.00 ASTM D2041 Maximum Theoretic_465 ASTM D2041 Maximum Theoretical Density Sample \$ 255.00 ASTM D2037 Asphalt Content_466 ASTM D2041 Maximum Theoretical Density Sample \$ 255.00 <				Quote
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ASTM D1188 Core Density Par_461 ASTM D1188 Core Density Parafilm Coated Sample \$ 75.00 ASTM D6926 AC Marshal_407 ASTM D6926 Lab Max Density Marshall Sample \$ 335.00 ASTM D6927 Marshall Stability Test_412 ASTM D6927 Marshal Stability and Flow Sample \$ 440.00 ASTM D1561 LTMD Kneading Co_462 ASTM D1560 Hveem Stability and Density Sample \$ 335.00 ASTM D1560 Hveem Stability_435 ASTM D1560 Hveem Stability Sample \$ 305.00 ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoreti_465 ASTM D6307 Ignition Oven Calibration Sample \$ 265.00 ASTM D2041 Maximum Theoreti_465 ASTM D6307 Asphalt Content_466 Asphalt Content/Gradation Sample \$ 265.00 ASTM D6307 Asphalt Content_466 ASTM D6307 Asphalt Content by Ignition Sample \$ 255.00 ASTM D4125 Asphalt Content_467 ASTM D2172 Asphalt Content by Solvents Sample \$ 335.00 ASTM D5444 Gradation_418 ASTM D2442 Emulsion Cestage Sample \$ 375.00 ASTM D244 Emulsion Residue_469 ASTM D244 Emulsion Sieve Analysis Sample \$ 245.00 ASTM D3910 Wet Track	460 LABORATORY TESTING ASPHALT			
ASTM D6926 AC Marshal_407 ASTM D6926 Lab Max Density Marshall Sample \$ 335.00 ASTM D6927 Marshall Stability Test_412 ASTM D6927 Marshal Stability and Flow Sample \$ 440.00 ASTM D1561 LTMD Kneading Co_462 ASTM D1561 LTMD Kneading Compactor Sample \$ 335.00 ASTM D1560 Hveem Stability_463 ASTM D1560 Hveem Stability Sample \$ 305.00 ASTM D1560 Hveem Stability Oven Ca_464 ASTM D1560 Hveem Stability Sample \$ 305.00 ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoretical Density Sample \$ 265.00 ASTM D6307 Asphalt Content_Gradation_436 Asphalt Content/Gradation Sample \$ 255.00 ASTM D2172 Asphalt Content_466 ASTM D6307 Asphalt Content by Ignition Sample \$ 255.00 ASTM D2172 Asphalt Content_467 ASTM D2172 Asphalt Content Nuclear Gauge Sample \$ 335.00 ASTM D244 Emulsion Residue_469 ASTM D244 Emulsion Residue Evaporation Sample \$ 375.00 ASTM D244 Emulsion Sieve An_471 ASTM D244 Emulsion Sieve Analysis Sample \$ 105.00 ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion Sample \$ 1,050.00 <td>ASTM D2726 Asphalt Core Density_410</td> <td>ASTM D2726 Core Density (SSD)</td> <td>Sample</td> <td>\$ 65.00</td>	ASTM D2726 Asphalt Core Density_410	ASTM D2726 Core Density (SSD)	Sample	\$ 65.00
ASTM D6927 Marshall Stability Test_412 ASTM D6927 Marshal Stability and Flow Sample \$ 440.00 ASTM D1561 LTMD Kneading Co_462 ASTM D1561 LTMD Kneading Compactor Sample \$ 335.00 ASTM D1560 Hveem Stability .463 ASTM D1560 Hveem Stability and Density Sample \$ 440.00 ASTM D1560 Hveem Stability .435 ASTM D1560 Hveem Stability Sample \$ 400.00 ASTM D6307 Ignition Oven Ca_464 ASTM D6307 Ignition Oven Calibration Sample \$ 405.00 ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoretical Density Sample \$ 265.00 ASTM D8307 Asphalt Content_466 ASTM D6307 Asphalt Content by Ignition Sample \$ 255.00 ASTM D2172 Asphalt Content_467 ASTM D2172 Asphalt Content by Solvents Sample \$ 375.00 ASTM D4125 Asphalt Content_468 ASTM D4125 Asphalt Content by Solvents Sample \$ 375.00 ASTM D444 Emulsion Residue_469 ASTM D444 Emulsion Residue Evaporation Sample \$ 275.00 ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion Sample \$ 205.00 ASHTO T324 Hamburg Wheel T_473 AASHTO T283 Tensile Strengt Ratio Sample \$ 1,050.00<	ASTM D1188 Core Density Par_461	ASTM D1188 Core Density Parafilm Coated	Sample	\$ 75.00
ASTM D1561 LTMD Kneading Co_462 ASTM D1561 LTMD Kneading Compactor Sample \$ 335.00 ASTM D1560 Hveem Stability_463 ASTM D1560 Hveem Stability and Density Sample \$ 440.00 ASTM D1560 Hveem Stability_435 ASTM D1560 Hveem Stability Sample \$ 305.00 ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoretical Density Sample \$ 265.00 ASTM D3037 Asphalt Content_466 ASTM D6307 Asphalt Content by Ignition Sample \$ 255.00 ASTM D2172 Asphalt Content_466 ASTM D6307 Asphalt Content by Solvents Sample \$ 255.00 ASTM D4125 Asphalt Content_467 ASTM D2172 Asphalt Content by Solvents Sample \$ 335.00 ASTM D4125 Asphalt Content_468 ASTM D4125 Asphalt Content Nuclear Gauge Sample \$ 375.00 ASTM D5444 Gradation_418 ASTM D5444 Gradation of Extracted Agg Sample \$ 275.00 ASTM D244 Emulsion Residue_469 ASTM D244 Emulsion Sieve Analysis Sample \$ 240.00 ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion Sample \$ 105.00 ASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel Tracking Test <t< td=""><td>ASTM D6926 AC Marshal_407</td><td>ASTM D6926 Lab Max Density Marshall</td><td>Sample</td><td>\$ 335.00</td></t<>	ASTM D6926 AC Marshal_407	ASTM D6926 Lab Max Density Marshall	Sample	\$ 335.00
ASTM D1560 Hveem Stability_463 ASTM D1560 Hveem Stability and Density Sample \$440.00 ASTM D1560 Hveem Stability_435 ASTM D1560 Hveem Stability Sample \$305.00 ASTM D6307 Ignition Oven Ca_464 ASTM D6307 Ignition Oven Calibration Sample \$405.00 ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoretical Density Sample \$265.00 Asphalt Content/Gradation_436 ASTM D2041 Maximum Theoretical Density Sample \$255.00 ASTM D6307 Asphalt Content_466 ASTM D2041 Maximum Theoretical Density Sample \$255.00 ASTM D2041 Asphalt Content_467 ASTM D2041 Maximum Theoretical Density Sample \$255.00 ASTM D2041 Maximum Theoretical Density Sample \$255.00 ASTM D2041 Maximum Theoretical Density Sample \$255.00 ASTM D2041 Asphalt Content_466 ASTM D2041 Maximum Theoretical Density Sample \$255.00 ASTM D2041 Maximum Theoretical Density Sample \$305.00 ASTM D2041 Maximum Theoretical Density Sample \$305.00 ASTM D2041 Maximum Theoretical Density Asphalt Content by Ignition Sample \$255.00 ASTM D2041 Maximum Theoretical Density Pa_470 ASTM D2041 Maximum Theoretical Density Pa_470 ASHTD T304 Hamburg Wheel T_473 ASHTD T304 Hamburg Wheel Track Abrasion Sample \$1050.00 ASTM D2041 Emulsion Residue Evaporation Sample \$1050.00 ASTM D2042 Emulsion Residue Evaporation Sample \$1050.00 ASTM D2044 Emulsion Sieve An_471 ASTM D2044 Emulsion Residue Evaporation Sample \$1050.00 ASTM D3010 Wet Track Abrasi_472 ASHTD T304 Hamburg Wheel Track Abrasion Sample \$1050.00 ASTM D3010 Wet Track Abrasi_472 ASHTD T2010 Tensity Pa_476 AASHTD T2010 Tensity Pa_476 AASHTD T2010 Tensity Pa_476 AASHTD T2010 Tensity Pa_476 AASHTD T3010 ASHTD T3010 Tensity Pa_476	ASTM D6927 Marshall Stability Test_412	ASTM D6927 Marshal Stability and Flow	Sample	\$ 440.00
ASTM D1560 Hveem Stability_435 ASTM D6307 Ignition Oven Ca_464 ASTM D6307 Ignition Oven Ca_Ibbration Sample \$ 305.00 ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoretical Density Sample \$ 265.00 Asphalt Content/Gradation_436 ASTM D6307 Asphalt Content by Ignition Sample \$ 255.00 ASTM D2172 Asphalt Content_466 ASTM D6307 Asphalt Content by Ignition Sample \$ 255.00 ASTM D2172 Asphalt Content_467 ASTM D2172 Asphalt Content by Solvents Sample \$ 335.00 ASTM D4125 Asphalt Content_468 ASTM D4125 Asphalt Content Nuclear Gauge ASTM D5444 Gradation_418 ASTM D5444 Gradation of Extracted Agg Sample \$ 275.00 ASTM D244 Emulsion Residue_469 ASTM D244 Emulsion Residue Evaporation ASTM D244 Emulsion Sieve An_471 ASTM D244 Emulsion Sieve Analysis Sample \$ 165.00 ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion Sample \$ 1,000.00 AASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel Track Abrasion Sample \$ 1,000.00 AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Pa_476 AASHTO T275 LTMD Gyrat_477 AASHTO T275 LTMD Gyrat_477 AASHTO T308 Asphalt Content_478 AASHTO T308 AASHTO T308 AASHTO T308 AASHTO T308 AASHTO T308 ASPHO T308 ASHTO	ASTM D1561 LTMD Kneading Co_462	ASTM D1561 LTMD Kneading Compactor	Sample	\$ 335.00
ASTM D6307 Ignition Oven Ca_464 ASTM D6307 Ignition Oven Calibration Sample \$ 405.00 ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoretical Density Sample \$ 265.00 Asphalt Content/Gradation_436 Asphalt Content/Gradation Sample \$ 255.00 ASTM D6307 Asphalt Content_466 ASTM D6307 Asphalt Content by Ignition Sample \$ 255.00 ASTM D2172 Asphalt Content_467 ASTM D2172 Asphalt Content by Solvents Sample \$ 375.00 ASTM D4125 Asphalt Content_468 ASTM D4125 Asphalt Content Nuclear Gauge Sample \$ 335.00 ASTM D5444 Gradation_418 ASTM D5444 Gradation of Extracted Agg Sample \$ 275.00 ASTM D244 Emulsion Residue_469 ASTM D244 Emulsion Residue Evaporation Sample \$ 240.00 ASTM D3910 Wet Track Abrasi_472 AASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel T_474 AASHTO T283 Tensile Strengt_474 AASHTO T283 Tensile Strengt_474 AASHTO T275 Core Denisty Pa_476 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyrat_77 AASHTO T308 Asphalt Content_478 AASHTO T308 AASHTO T308 AC Correction Factor AASHTO T308 AC Correction_480 AASHTO T308 AC Correction_480 AASHTO T308 AC Correction Factor AASHTO T308 AC Correction_480 AASHTO T308 AC Correction Factor AASHTO T308 AC Correction_481 AASHTO T308 AC Correction Factor AASHTO T308 AGSHTO ASS Tensile Strengt Ratio AASHTO T308 ASHTO T308 AGSHTO T308 AGSHTO T308 AGSHTO T308 AGSHTO T308 AGSHTO Sample \$ 110.00 AASHTO T308 AGSHTO T308	ASTM D1560 Hveem Stability_463	ASTM D1560 Hveem Stability and Density	Sample	\$ 440.00
ASTM D2041 Maximum Theoreti_465 ASTM D2041 Maximum Theoretical Density Sample \$ 265.00 Asphalt Content/Gradation	ASTM D1560 Hveem Stability_435	ASTM D1560 Hveem Stability	Sample	\$ 305.00
Asphalt Content/Gradation_436	ASTM D6307 Ignition Oven Ca_464	ASTM D6307 Ignition Oven Calibration	Sample	\$ 405.00
ASTM D6307 Asphalt Content_466 ASTM D6307 Asphalt Content by Ignition Sample \$ 255.00 ASTM D2172 Asphalt Content_467 ASTM D2172 Asphalt Content by Solvents Sample \$ 375.00 ASTM D4125 Asphalt Content_468 ASTM D4125 Asphalt Content Nuclear Gauge Sample \$ 335.00 ASTM D5444 Gradation_418 ASTM D5444 Gradation of Extracted Agg Sample \$ 275.00 ASTM D244 Emulsion Residue_469 ASTM D244 Emulsion Residue Evaporation ASTM D244 Emulsion Sieve An_471 ASTM D244 Emulsion Sieve Analysis Sample \$ 165.00 ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion Sample \$ 205.00 AASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel Tracking Test Sample \$ 1,100.00 AASHTO T283 Tensile Strengt_474 AASHTO T283 Tensile Strength Ratio Sample \$ 1,050.00 AASHTO T312/T275 Core Denisty Pa_476 AASHTO T312/T275 LTMD Gyratory Compactor AASHTO T308 Asphalt Content_478 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,320.00 AASHTO T3283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,320.00	ASTM D2041 Maximum Theoreti_465	ASTM D2041 Maximum Theoretical Density	Sample	\$ 265.00
ASTM D2172 Asphalt Content 467 ASTM D2172 Asphalt Content by Solvents Sample \$ 375.00 ASTM D4125 Asphalt Content 468 ASTM D4125 Asphalt Content Nuclear Gauge Sample \$ 335.00 ASTM D5444 Gradation_418 ASTM D5444 Gradation of Extracted Agg Sample \$ 275.00 ASTM D244 Emulsion Residue_469 ASTM D244 Emulsion Residue Evaporation Sample \$ 240.00 ASTM D244 Emulsion Sieve An_471 ASTM D244 Emulsion Sieve Analysis Sample \$ 165.00 ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion Sample \$ 205.00 AASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel Tracking Test Sample \$ 1,100.00 AASHTO T283 Tensile Strengt_474 AASHTO T283 Tensile Strength Ratio Sample \$ 75.00 AASHTO T312/T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Paraffin Coated Sample \$ 75.00 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyratory Compactor Sample \$ 440.00 AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content_by Ignition Sample \$ 255.00 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor Sample \$ 470.00 AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,320.00 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00	Asphalt Content/Gradation_436	Asphalt Content/Gradation	Sample	\$ 255.00
ASTM D4125 Asphalt Content 468 ASTM D4125 Asphalt Content Nuclear Gauge Sample \$ 335.00 ASTM D5444 Gradation_418 ASTM D5444 Gradation of Extracted Agg Sample \$ 275.00 ASTM D244 Emulsion Residue_469 ASTM D244 Emulsion Residue Evaporation Sample \$ 240.00 ASTM D244 Emulsion Sieve Analysis Sample \$ 165.00 ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion Sample \$ 205.00 AASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel Tracking Test Sample \$ 1,100.00 AASHTO T283 Tensile Strengt_474 AASHTO T283 Tensile Strengt Pa_476 AASHTO T275 Core Denisty Pa_476 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content_478 AASHTO T209 Theoretical Max_479 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction_480 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,260.00 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00	ASTM D6307 Asphalt Content_466	ASTM D6307 Asphalt Content by Ignition	Sample	\$ 255.00
ASTM D5444 Gradation_418 ASTM D5444 Gradation of Extracted Agg Sample \$ 275.00 ASTM D244 Emulsion Residue_469 ASTM D244 Emulsion Residue Evaporation Sample \$ 240.00 ASTM D244 Emulsion Sieve An_471 ASTM D244 Emulsion Sieve Analysis Sample \$ 165.00 ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion Sample \$ 205.00 AASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel Tracking Test Sample \$ 1,100.00 AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Paraffin Coated Sample \$ 75.00 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content_478 AASHTO T308 ASPHO T209 Theoretical Max_479 AASHTO T308 AC Correction_480 AASHTO T308A AC Correction_480 AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel T_482 AASHTO T328 Tensile Strengt_483 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strengt Ratio RHMA Sample \$ 1,260.00	ASTM D2172 Asphalt Content_467	ASTM D2172 Asphalt Content by Solvents	Sample	\$ 375.00
ASTM D244 Emulsion Residue_469 ASTM D244 Emulsion Residue Evaporation Sample \$ 240.00 ASTM D244 Emulsion Sieve An_471 ASTM D244 Emulsion Sieve Analysis Sample \$ 165.00 ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion Sample \$ 205.00 AASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel Tracking Test Sample \$ 1,100.00 AASHTO T283 Tensile Strengt_474 AASHTO T283 Tensile Strength Ratio Sample \$ 1,050.00 AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Paraffin Coated Sample \$ 75.00 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyratory Compactor Sample \$ 440.00 AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content by Ignition Sample \$ 255.00 AASHTO T209 Theoretical Max_479 AASHTO T308A AC Correction Factor Sample \$ 265.00 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor Sample \$ 470.00 AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Content by Oven Sample \$ 1,320.00 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,260.00	ASTM D4125 Asphalt Content_468	ASTM D4125 Asphalt Content Nuclear Gauge	Sample	\$ 335.00
ASTM D244 Emulsion Sieve An_471 ASTM D244 Emulsion Sieve Analysis Sample \$ 165.00 ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion Sample \$ 205.00 AASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel Tracking Test Sample \$ 1,100.00 AASHTO T283 Tensile Strengt_474 AASHTO T283 Tensile Strength Ratio Sample \$ 1,050.00 AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Paraffin Coated Sample \$ 75.00 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyratory Compactor AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content by Ignition Sample \$ 255.00 AASHTO T209 Theoretical Max_479 AASHTO T308A AC Correction Factor AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel T_482 AASHTO T328 Tensile Strength Ratio RHMA Sample \$ 1,260.00	ASTM D5444 Gradation_418	ASTM D5444 Gradation of Extracted Agg	Sample	\$ 275.00
ASTM D3910 Wet Track Abrasi_472 ASTM D3910 Wet Track Abrasion AASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel T_474 AASHTO T283 Tensile Strengt_474 AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Pa_476 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyratory Compactor AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content_478 AASHTO T209 Theoretical Max_479 AASHTO T209 Theoretical Max_inum Density AASHTO T308A AC Correction_480 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction_481 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel Tacking RHMA Sample \$ 1,260.00 \$ 1,260.00	ASTM D244 Emulsion Residue_469	ASTM D244 Emulsion Residue Evaporation	Sample	\$ 240.00
AASHTO T324 Hamburg Wheel T_473 AASHTO T324 Hamburg Wheel Tracking Test Sample \$ 1,100.00 AASHTO T283 Tensile Strengt_474 AASHTO T283 Tensile Strength Ratio Sample \$ 1,050.00 AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Paraffin Coated Sample \$ 75.00 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyratory Compactor Sample \$ 440.00 AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content by Ignition Sample \$ 255.00 AASHTO T209 Theoretical Max_479 AASHTO T209 Theoretical Maximum Density Sample \$ 265.00 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,320.00 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00	ASTM D244 Emulsion Sieve An_471	ASTM D244 Emulsion Sieve Analysis	Sample	\$ 165.00
AASHTO T283 Tensile Strengt_474 AASHTO T283 Tensile Strength Ratio Sample \$ 1,050.00 AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Paraffin Coated Sample \$ 75.00 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyratory Compactor Sample \$ 440.00 AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content by Ignition Sample \$ 255.00 AASHTO T209 Theoretical Max_479 AASHTO T209 Theoretical Maximum Density Sample \$ 265.00 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor Sample \$ 470.00 AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel T_482 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00	ASTM D3910 Wet Track Abrasi_472	ASTM D3910 Wet Track Abrasion	Sample	\$ 205.00
AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Paraffin Coated Sample \$ 75.00 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyratory Compactor AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content by Ignition Sample \$ 255.00 AASHTO T209 Theoretical Max_479 AASHTO T209 Theoretical Maximum Density Sample \$ 265.00 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor Sample \$ 470.00 AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,320.00 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00	AASHTO T324 Hamburg Wheel T_473	AASHTO T324 Hamburg Wheel Tracking Test	Sample	\$ 1,100.00
AASHTO T275 Core Denisty Pa_476 AASHTO T275 Core Denisty Paraffin Coated Sample \$ 75.00 AASHTO T312/T275 LTMD Gyrat_477 AASHTO T312/T275 LTMD Gyratory Compactor AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content by Ignition Sample \$ 255.00 AASHTO T209 Theoretical Max_479 AASHTO T209 Theoretical Maximum Density Sample \$ 265.00 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor Sample \$ 470.00 AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,320.00 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00	AASHTO T283 Tensile Strengt_474	AASHTO T283 Tensile Strength Ratio	Sample	\$ 1,050.00
AASHTO T308 Asphalt Content_478 AASHTO T308 Asphalt Content by Ignition AASHTO T209 Theoretical Max_479 AASHTO T209 Theoretical Maximum Density Sample \$ 255.00 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor Sample \$ 470.00 AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Conten_481 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,320.00 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00	AASHTO T275 Core Denisty Pa_476	AASHTO T275 Core Denisty Paraffin Coated	Sample	\$ 75.00
AASHTO T209 Theoretical Max_479 AASHTO T209 Theoretical Maximum Density Sample \$ 265.00 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor Sample \$ 470.00 AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Content by Oven Sample \$ 110.00 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,320.00 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00	AASHTO T312/T275 LTMD Gyrat_477	AASHTO T312/T275 LTMD Gyratory Compactor	Sample	\$ 440.00
AASHTO T209 Theoretical Max_479 AASHTO T209 Theoretical Maximum Density Sample \$ 265.00 AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor Sample \$ 470.00 AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Content by Oven Sample \$ 110.00 AASHTO T324 Hamburg Wheel T_482 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,320.00 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00	AASHTO T308 Asphalt Content_478		Sample	\$ 255.00
AASHTO T308A AC Correction_480 AASHTO T308A AC Correction Factor AASHTO T308A AC Correction Factor Sample \$ 470.00 AASHTO T329 Moisture Conten_481 AASHTO T329 Moisture Content by Oven Sample \$ 110.00 AASHTO T324 Hamburg Wheel Tracking RHMA Sample \$ 1,320.00 AASHTO T283 Tensile Strengt_483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00	·	· · · · · · · · · · · · · · · · · · ·	Sample	\$ 265.00
AASHTO T324 Hamburg Wheel T_482	-		Sample	\$ 470.00
AASHTO T324 Hamburg Wheel T_482	AASHTO T329 Moisture Conten_481	AASHTO T329 Moisture Content by Oven	Sample	\$ 110.00
AASHTO T283 Tensile Strengt 483 AASHTO T283 Tensile Strength Ratio RHMA Sample \$ 1,260.00		•	Sample	\$ 1,320.00
	AASHTO T283 Tensile Strengt_483	AASHTO T283 Tensile Strength Ratio RHMA	Sample	\$ 1,260.00
		AASHTO T312/T275 LTMD Gyratory Comp RHMA	Sample	\$ 528.00

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Item Code	Description	Unit		Rate
CT202 Sieve Analysis, Combi_509	CT202 Sieve Analysis, Combined Agg	Sample	\$	245.00
CT202 Sieve Analysis, Fine_510	CT202 Sieve Analysis, Fine Agg	Sample	\$	190.00
CT202 Sieve Analysis, Coars_511	CT202 Sieve Analysis, Coarse Agg	Sample	\$	185.00
CT235 Flat and Elongated Pa_512	CT235 Flat and Elongated Particles	Sample	\$	390.00
CT205 Percentage Crushed Pa 513	CT205 Percentage Crushed Particles	Sample	\$	205.00
CT206 Specific Gravity, Coa_514	CT206 Specific Gravity, Coarse Aggregate	Sample	\$	185.00
CT207 Specific Gravity, Fin_515	CT207 Specific Gravity, Fine Aggregate	Sample	\$	225.00
CT208 Apparent Specific Gra_516	CT208 Apparent Specific Gravity of Fines	Sample	\$	275.00
CT229 Durability Index_415	CT229 Durability Index	Sample	\$	405.00
CT234 Angularity & Voids, F_517	CT234 Angularity & Voids, Fine Agg	Sample	\$	265.00
CT211 Abrasion, Los Angeles_518	CT211 Abrasion, Los Angeles Rattler	Sample	\$	335.00
CT227 Cleanness Value_431	CT227 Cleaness Value	Sample	\$	390.00
CT213 Organic Impurities in_519	CT217 Cleanless value CT213 Organic Impurities in Sand	Sample	\$	135.00
CT214 Soundness by Sodium S_520	CT214 Soundness by Sodium Sulfate	Sample	\$	510.00
CT226 Moisture Content by O_521	CT226 Moisture Content by Oven Drying	Sample	\$	45.00
CT217 Sand Equivalent_522	CT217 Sand Equivalent	Sample	\$	170.00
CT308(A) Core Density Paraf_523	CT308(A) Core Density Paraffin Coated	Sample	\$	75.00
		Sample	\$	65.00
CT308(C) Core Density SSD_524 CT303 Approximate Bitumen R 525	CT308(C) Core Density SSD CT303 Approximate Bitumen Ratio	Sample	\$	335.00
CT304/308(A) LTMD Kneading_526	CT304/308(A) LTMD Kneading Compactor	Sample	\$	440.00
	CT304/306(A) ETMID Kileading Compactor CT305 Swell of Bituminous Mixtures	Sample	\$	470.00
CT305 Swell of Bituminous M_527		Sample	\$	440.00
CT366 Stabilameter Value 529	CT308(A)/366 Stability and Density CT366 Stabilometer Value	Sample	\$	365.00
CT366 Stabilometer Value_529 CT308(C)/366 Stability and_530		Sample	\$	440.00
	CT308(C)/366 Stability and Density	Sample	\$	275.00
CT309 Maximum Theoretical D_531	CT370 Mainture Content by Microwaya	Sample	\$	110.00
CT370 Applied Content Nucle 533	CT370 Applied Content by Microwave	Sample	\$	275.00
CT379 Asphalt Content Nucle_533	CT379 Asphalt Content Nuclear Gauge	Sample	\$	405.00
CT382 Ignition Oven Correct_534	CT382 Ignition Oven Correction Factor	Sample	\$	255.00
CT382 Asphalt Content by Ig_535 CT371 Tensile Strength Rati_536	CT382 Asphalt Content by Ignition	Sample		1,470.00
CT302 Film Stripping 537	CT371 Tensile Strength Ratio	Sample	\$	335.00
==	CT302 Film Stripping	Sample	\$	570.00
CT534 Water Retention, Liq_538 CT550 Surface Abrasion of C 539	CT534 Water Retention, Liq Curing Cmpnd CT550 Surface Abrasion of Concrete	Sample	\$	535.00
_	CT521 Compressive Strength LCB	Sample	\$	40.00
CT304 Atterborg Limits Liquid 422		Sample	\$	305.00
CT204 Atterberg Limits - Liquid_422 CT209 Specific Gravity of S 541	CT204 Plasticity Index, Atterberg	Sample	\$	275.00
CT209 Specific Gravity of 3_541 CT216 Caltrans 216 Curve 430	CT209 Specific Gravity of Soil CT216 CA Impact Max Density	Sample	\$	265.00
CT216 Calitaris 216 Curve_436 CT216 CA Impact, Rock Corre 545	CT216 CA Impact Max Density CT216 CA Impact, Rock Correction	Sample	\$	65.00
CT301 Resistance R-Value St 542	CT301 Resistance R-Value Stabilometer	Sample	\$	390.00
CT417 Soluble Sulfates_543	CT417 Soluble Sulfates	Sample	\$	135.00
_	CT427 Soluble Sulfates CT422 Chloride Content	Sample	\$	115.00
CT422 Chloride Content_544		Sample	\$	135.00
CT643 Lighting Resistivity Test_427	CT643 Resistivity and pH	Sample	Ψ	133.00
550 LAB TESTS - AGGREGATES		0 :		105.55
ASTM C40 Organic Impurities_551	ASTM C40 Organic Impurities in Fine Agg	Sample	\$	135.00
ASTM C131 Abrasion, Los Ang_552	ASTM C131 Abrasion, Los Angeles Rattler	Sample	\$	335.00
ASTM C127 Specific Gravity_553	ASTM C127 Specific Gravity, Coarse Agg	Sample	\$	205.00
ASTM C128 Specific Gravity_554	ASTM C128 Specific Gravity, Fine Agg	Sample	\$	240.00



Item Code	Description	Unit	Rate
ASTM C1252 Angularity & Voi_555	ASTM C1252 Angularity & Voids, Fine Agg	Sample	\$ 225.00
ASTM C566 Moisture Content_420	ASTM C566 Moisture Content by Drying	Sample	\$ 35.00
ASTM C117 Materials Finer t_556	ASTM C117 Materials Finer than No. 200	Sample	\$ 140.00
ASTM C117 Materials Finer t_556	ASTM D2419 Sand Equivalent	Sample	\$ 170.00
ASTM C289 Alkali-Silica Rea_558	ASTM C289 Alkali-Silica Reactivity	Sample	\$ 670.00
ASTM D4791 Flat & Elongated_559	ASTM D4791 Flat & Elongated Particles	Sample	\$ 375.00
ASTM D5821 Percent Fracture_560	ASTM D5821 Percent Fractured Particles	Sample	\$ 205.00
ASTM C123 Percent Lightweig_561	ASTM C123 Percent Lightweight Particles	Sample	\$ 275.00
ASTM C88 Soundness by Sodiu_562	ASTM C88 Soundness by Sodium Sulfate	Sample	\$ 535.00
ASTM C136 Sieve Analysis, C_563	ASTM C136 Sieve Analysis, Combined Agg	Sample	\$ 240.00
ASTM C136 Sieve Analysis, F_564	ASTM C136 Sieve Analysis, Fine Agg	Sample	\$ 205.00
ASTM C136 Sieve Analysis, C_565	ASTM C136 Sieve Analysis, Coarse Agg	Sample	\$ 205.00
ASTM C142 Clay Lumps & Fria_566	ASTM C142 Clay Lumps & Friable Particles	Sample	\$ 260.00
ASTM C535, Abrasion Large A_567	ASTM C535, Abrasion Large Aggregate	Sample	\$ 335.00
AASHTO T304 Angularity & Vo_568	AASHTO T304 Angularity & Voids in Fines	Sample	\$ 225.00
AASHTO T84 Specific Gravity_569	AASHTO T84 Specific Gravity, Fine Agg	Sample	\$ 240.00
AASHTO T85 Specific Gravity_570	AASHTO T85 Specific Gravity, Coarse Agg	Sample	\$ 205.00
AASHTO T96 Abrasion, Los An_571	AASHTO T96 Abrasion, Los Angeles Rattler	Sample	\$ 335.00
AASHTO T27 Sieve Analysis_572	AASHTO T27 Sieve Analysis, Combined Agg	Sample	\$ 240.00
AASHTO T27 Sieve Analysis_573	AASHTO T27 Sieve Analysis, Fine Agg	Sample	\$ 205.00
AASHTO T27 Sieve Analysis_574	AASHTO T27 Sieve Analysis, Coarse Agg	Sample	\$ 185.00
AASHTO T335 Crushed Particl 575	AASHTO T335 Crushed Particles	Sample	\$ 205.00
AASHTO T176 Sand Equivalent_576	AASHTO T176 Sand Equivalent	Sample	\$ 170.00
Sample Pick Up_450	Sample Pick Up (2 hour minimum_	Hourly	\$ 55.00
600 MATERIAL LABORATORY TESTING			
ASTM D3039 Tensile Properti_661	ASTM D3039 Tensile Properties of Polymer Materials	Sample	1,500.00
ASTM C39 Concrete Cylinder_602	ASTM C39 Concrete Cylinder Compression Tests	Sample	\$ 45.00
ASTM C78 Flexural Beams Test_636	ASTM C78 Flexural Beams Test	Sample	\$ 125.00
ASTM C1019 Grout Compression Test_603	ASTM C1019 Grout Compression Test	Sample	\$ 45.00
ASTM C109 High Strength Grout Test_600	ASTM C109 High Strength Grout Test	Sample	\$ 45.00
ASTM C780 Mortar Compression Tests_604	ASTM C780 Mortar Compression Tests	Sample	\$ 45.00
ASTM C1314 Masonry Prism-8"_610	ASTM C1314 Masonry Prism Compression Tests-8"	Sample	\$ 210.00
ASTM C1314 Masonry Prism 12"_610	ASTM C1314 Masonry Prism Compression Tests-12"	Sample	\$ 120.00
ASTM C140 CMU Compression_606	ASTM C140 Masonry Block Compressive Strength (CMU I	Sample	\$ 55.00
ASTM C140 CMU Absorption_606	ASTM C140 Masonry Block Absorption (CMU Block) Test	Sample	\$ 50.00
ASTM C140 CMU Shrinkage_606	ASTM C140 Masonry Block Shrinkage (CMU Block) Test	Sample	\$ 80.00
ASTM C140 CMU Measurement/Dimension_606	ASTM C140 Masonry Block Dimensions-Measure (CMU B	Sample	\$ 25.00
ASTM C42 Shotcrete Core Compression_607	ASTM C42 Shotcrete Core Compression Tests	Sample	\$ 65.00
ASTM C42 Concrete Core Compression_608	ASTM C42 Concrete Core Compression Test	Sample	\$ 65.00
ASTM C42 Concrete Core Shear Test_673	ASTM C42 Concrete Shear Test	Sample	\$ 95.00
ASTM C42 Masonry Core Shear Test_609	ASTM C42 Masonry Core Shear	Sample	\$ 95.00
ASTM C42 Masonry Core Compression_672	ASTM C42 Masonry Core Compression Test	Sample	\$ 95.00
ASTM C42 Gunite Core Compre_662	ASTM C42 Gunite Core Compression Test	Sample	\$ 95.00
ASTM C42 In Laboratory Core_663	ASTM C42 In Laboratory Core Cutting	Sample	\$ 55.00
ASTM C157 Beam Drying Shrinkage_637	ASTM C157 Grout Shrinkage (3 Bars – Four Readings)	Sample	\$ 250.00
ASTM A615/A706 Rebar Bend_676	ASTM A615/A706 Rebar Bend Tests	Sample	\$ 65.00
ASTM A615/A706 Rebar Tensile_677	ASTM A615/A706 Rebar Tensile Tests	Sample	\$ 65.00
ASTM A615/A760 RebarCoupler_681	ASTM A615/A760 Rebar Coupler Tensile Up to No. 11 Baı	Sample	\$ 125.00



Item Code	Description	Unit		Rate
ASTM A615/A760 Rebar Coupler_682	ASTM A615/A760 Rebar Coupler Tensile No. 14 Bar	Sample	\$	175.00
ASTM A615/A760 Rebar Coupler 683	ASTM A615/A760 Rebar Coupler Tensile No. 18 Bar	Sample	\$	275.00
ASTM A370/F606 Coupon Tensile Test_632	ASTM A370/F606 Coupon Tensile Test	Sample	\$	75.00
ASTM A370/F606 Coupon Bolt_664	ASTM A370/F606 Coupon Bolt Test	Sample	\$	75.00
Unit Weight Density_614	Unit Weight Density	Sample	\$	90.00
Air Entrainment Test_615	Air Entrainment/Content Test	Sample	\$	50.00
ASTM A370/F606 Bolt Tensile Test_616	ASTM A370/F606 Bolt Tensile Test	Sample	\$	65.00
ASTM A370/F606 Bolt Proof Test_617	ASTM A370/F606 Bolt Proof Test	Sample	\$	55.00
ASTM A370/F606 Nut Proof Test_618	ASTM A370/F606 Nut Proof Test	Sample	\$	55.00
ASTM A370/F606 Bolt / Nut / Washer Hardness_6	1 ASTM A370/F606 Bolt / Nut / Washer Hardness	Sample	\$	55.00
E10 Brinell Hardness Test_621	E10 Brinell Hardness Test	Sample	\$	55.00
E18 Rockwell Hardness Test_671	E18 Rockwell Hardness Test	Sample	\$	55.00
ASTM A370/F606 Nelson Stud Tensile Test_622	ASTM A370/F606 Nelson Stud Tensile Test	Sample	\$	125.00
ASTM A370/F606 Metal Deck Tensile Test_623	ASTM A370/F606 Metal Deck Tensile Test (formed sheet I	Sample	\$	135.00
A90 Metal Deck Coating_674	A90 Metal Deck Coating	Sample	\$	115.00
ASTM A370/F606 Weld Guide Bend Test_624	ASTM A370/F606 Weld Guide Bend Test	Sample	\$	95.00
X-Ray Plate_625	Radiographic (X-Ray) Plate Test	Sample	\$	225.00
ASTM A370/F606 Machining Specimens_669	ASTM A370/F606 Machining Specimens	Sample	\$	75.00
ASTM A370/F606 Macroetch_626	ASTM A370/F606 Macroetch	Sample	\$	85.00
ASTM A416 Post-Tension Strand Tensile & Elonga	ASTM A416 Post-Tension Strand Tensile & Elongation	Sample	\$	170.00
ASTM E605 Fireproof Density Tests_611	ASTM E605 Fireproof Density Tests	Sample	\$	55.00
ASTM D7205 Fiber Wrap_638	ASTM D7205 Fiber Wrap	Sample	\$	1,250.00
ASTM D7205 Fiber Wrap – Bond Testing_639	ASTM D7205 Fiber Wrap – Bond Testing	Sample	\$	50.00
Clay Tile Absorption_630	Clay Tile- Absorption Test (Top & Bottom Pans)	Sample	\$	40.00
Clay Tile Flextural_630f	Clay Tile- Flextural Test(Top & Bottom Pans)	Sample	\$	30.00
Weld Tensile Bar_665	Weld Tensile Bar	Sample	\$	90.00
Welding Impaction Test_666	Welding Impaction Test	Sample	\$	225.00
ASTM C469 Modulus of Elasticity_613	ASTM C469 Modulus of Elasticity	Hourly	\$	350.00
Chloride Ion Test_629	Chloride Ion Test	Sample	\$	90.00
Chemical Analysis_627	Chemical Analysis Test	Sample	\$	300.00
Carbon Equivalence_628	Carbon Equivalence	Sample	\$	300.00
Microwave Testing with Fiber_667	Microwave Testing with Fiberglass	Sample	\$	300.00
Wire Mesh Tensil Test_668	Wire Mesh Tensil Test	Sample	\$	35.00
Mix Design Review_702	Mix Design Review	Sample	\$	150.00
Welding Procedures_701	Review Existing Welding Procedure Specification (WPS) F	Sample	\$	150.00
Sample Unit Fee_650	Pick Up Sample Trip Charge (2 hour minimum)	Hourly	\$	55.00
700 CLERICAL ENGINEERING REPORT				
Welding Procedures_701	Review Existing Welding Procedure Specification (WPS) F	WPS	\$	150.00
Mix Design Review_702	Mix Design Review	MIX	\$	150.00
Welder Qualification Report_703	Welder Qualification Report	PQR	\$	150.00
Final MI Report_704	Final Material Inspection Compliance Report	Report	\$	500.00
DSA Material 291 (Interim)_733	DSA Material 291 (Interim)	Report	\$	100.00
DSA Material 291_705	Final Laboratory Verified Report DSA 291	Report	\$	500.00
Trial Batch Mix_706 Staff Geologist_711	Concrete Trial Batch Mix Staff Geologist	Hourly Hourly	\$ \$	95.00 150.00
DSA Soils 293 (Interim)_734	DSA Soils 293 (Interim)	Report	φ \$	100.00
DSA Soils 293_720	Final Laboratory Verified Report DSA 293	Report	\$	500.00
Compaction_721	Compaction Report	Report		2,500.00
SI Report_722	Geotechnical (Soils) Investigation Report	Report	\$	2,500.00



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Item Code	Description Description	Unit	Φ	Rate
Supplimental SI Report_723	Supplemental Geo Investigation Report	Report		1,500.00
Pad Certification_724	Pad Certification Report	Report		1,500.00
Final Grading Report_725	Final Grading Report (Comprehensive)	Report		2,500.00
Response to RFI_726	Response to RFI	Hourly	\$	150.00
Percolation Report_727	City of Santa Monica Report Review	Hourly	\$	180.00
Caltrans Letter_728	Caltrans Letter	Hourly		1,500.00
DSA Interim Report_730	Interim Verified Report DSA 291	Hourly	\$	100.00
Floor Flatness Testing Rpt_731	Floor Flatness Testing Report	Report	\$	200.00
General Reports_732	General Reports	Report	\$	100.00
750 PROJECT COORDINATION				
Assistant Project Manager 751	Assistant Project Manager	Hourly	\$	115.00
Admin/Clerical Fees_707	Clerical Data Entry	Hourly	\$	75.00
Drafting_752	Drafting	Hourly	\$	90.00
Principal Engineer - Consul_753	Principal Engineer - Consultation	Hourly	\$	190.00
Principal Engineer - Court 754	Principal Engineer - Court Appearance	Hourly	\$	450.00
Principal Engineer - Expert Witness_755	Principal Engineer - Expert Witness	Hourly	\$	400.00
Principal Engineer - Field_756	Principal Engineer - Field	Hourly	\$	190.00
Principal Engineer - Job Conference 757	Principal Engineer - Job Conference	Hourly	\$	190.00
Principal Engineer - Office 758	Principal Engineer - Office	Hourly	\$	190.00
Principal Geologist - Consultation 759	Principal Geologist - Consultation	Hourly	\$	190.00
Principal Geologist - Court Appearance_760	Principal Geologist - Court Appearance	Hourly	\$	450.00
Principal Geologist - Court Appearance_700 Principal Geologist - Expert Witness_761	Principal Geologist - Court Appearance Principal Geologist - Expert Witness	Hourly	\$	400.00
Principal Geologist - Expert Witness_701 Principal Geologist - Field_762	Principal Geologist - Expert Witness Principal Geologist - Field	Hourly	\$	190.00
Principal Geologist - Heid_702 Principal Geologist - Job Conference 763	Principal Geologist - Tield Principal Geologist - Job Conference	-		190.00
Principal Geologist - 300 Contelence_703 Principal Geologist - Office_764	Principal Geologist - Office	Hourly	\$	190.00
	. •	Hourly	\$	
Project Engineer - Consultation_765	Project Engineer - Consultation	Hourly	\$	180.00
Project Engineer - Field_766	Project Engineer - Field	Hourly	\$	180.00
Project Engineer - Job Conference_767	Project Engineer - Job Conference	Hourly	\$	180.00
Project Engineer - Laboratory_768	Project Engineer - Laboratory	Hourly	\$	180.00
Project Engineer - Office_769	Project Engineer - Office	Hourly	\$	180.00
Project Geologist - Consultation_770	Project Geologist - Consultation	Hourly	\$	180.00
Project Geologist - Field_771	Project Geologist - Field	Hourly	\$	180.00
Project Geologist - Job Conference_772	Project Geologist - Job Conference	Hourly	\$	180.00
Project Geologist - Office_773	Project Geologist - Office	Hourly	\$	180.00
Project Manager - Field_774	Project Manager - Field	Hourly	\$	150.00
Project Manager - Office_775	Project Manager - Office	Hourly	\$	150.00
Project Mngr/Coordination_709	Project Mngr/Coordination	Hourly	\$	150.00
Qualified SWPPP Developer QSD_776	Qualified SWPPP Developer QSD	Hourly	\$	150.00
Registered (Sr) Engineer_708	Registered (Sr) Engineer	Hourly	\$	180.00
Staff Engineer_710	Staff Engineer	Hourly	\$	150.00
Staff Engineer - Field_777	Staff Engineer - Field	Hourly	\$	150.00
Staff Engineer - Office_778	Staff Engineer - Office	Hourly	\$	150.00
Staff Geologist - Field_779	Staff Geologist - Field	Hourly	\$	150.00
Staff Geologist - Office_780	Staff Geologist - Office	Hourly	\$	150.00
800 EQUIPMENT				
Truck Charge 801	Truck Charge	Per Day	\$	55.00
Mobile Film Developing Rig_802	Mobile Film Developing Rig	Per Day	\$	155.00
Torque Wrench Equipment 803	Torque Wrench Equipment	Per Day	\$	65.00
Skidmore Bolt Tension Indicator_804	Skidmore Bolt Tension Indicator	Per Day	\$	150.00
Slab-On-Grade Moisture Kit 805	Slab-On-Grade Moisture Kit	Each	\$	35.00
Air Entrainment Equipment (Roll-A-Meter)_806	Air Entrainment Equipment (Roll-A-Meter)	Per Day	\$	55.00
Schmidt Hammer 807	Schmidt Hammer	Per Day	\$	40.00
Measuring Moisture Vapor Emission Rate (Kit)_809		Per Day	\$	35.00
Equipment Other 810	Equipment Other	Per Day	Ψ	Quote
Microwave Equipment_811	Microwave Equipment	Per Day	\$	50.00
	=	i ci bay	Ψ	55.50



Thickness Gauge	Item Code	Description	Unit		Rate
Torque Multiplier Par Day 65.00 Grout Mold Cubes Equipment_814 Grout Mold Cubes Equipment Per Day \$ 25.00 Nuclear Gauge Per Day \$ 35.00 Wood Vapor Meter_816 Wood Vapor Meter Per Day \$ 50.00 Beam Molds Per Day \$ 50.00 Fireproofing Kit_818 Fireproofing Kit Per Day \$ 50.00 Fireproofing Kit_818 Fireproofing Kit Per Day \$ 50.00 SPECIAL SERVICES Vool Unit Weight Bucket Per Day \$ 50.00 901 LAUSD 10% Discount Exhibit G-Less 10% Discount Hourly \$ - 902 Expedite Fees Expedite Fee Hourly \$ - 903 Cancelation Fee Cancellation Fee Hourly \$ - 905 Certified Payroll Certified Payroll Hourly \$ - 906 Interest Monthly Interest at 1.5% Hourly \$ - 907 Bad Debt W/O Bad Debt Write off Hourly \$ - 908 Bad Check Charge Service charge for bounced checks Hourly \$ - 910 C				\$	
Grout Mold Cubes Equipment (a Duclear Gauge B415) Grout Mold Cubes Equipment (a Duclear Gauge B415) Per Day (a Duclear Gauge B415) \$ 25.00 Wood Vapor Meter (a Per Day (a Duclear Gauge B416) Wood Vapor Meter (a Per Day (a Duclear Gauge B416) \$ 35.00 Beam Molds (a Per Day (b Per Day (a Duclear B418) Fireproofing kit (a Per Day (a Duclear B418) \$ 50.00 Init Weight Bucket (a Per Day (b Duclear B418) Duclear B418 \$ 50.00 SPECIAL SERVICES Special Fee Hourly \$ - Special Fees Duplication Fees Hourly \$ - Object Certified Payroll Hourly \$ - Object Certified Payroll Hourly \$ - Object Certified Payroll Hourly \$ - Obj					
Nuclear Gauge Per Day \$ 35.00 Wood Vapor Meter_816 Wood Vapor Meter Per Day \$ 50.00 Beam Molds Per Day \$ 50.00 Fireproofing Kit_818 Fireproofing Kit Per Day \$ 50.00 Fireproofing Kit_818 Fireproofing Kit Per Day \$ 50.00 900 SPECIAL SERVICES Value Per Day \$ 50.00 901 LAUSD 10% Discount Exhibit G-Less 10% Discount Hourly \$ - 902 Expedite Fee Expedite Fee Hourly \$ - 903 Cancelation Fee Cancellation Fees Hourly \$ - 904 Duplication Fees Duplication Fees Hourly \$ - 905 Certified Payroll Certified Payroll Hourly \$ - 905 Certified Payroll Certified Payroll Hourly \$ - 905 Interest Monthly Interest at 1.5% Hourly \$ - 905 Erdified Payroll Certified Payroll Hourly \$ - 905 Bad Debt W/O Bad Debt Write off Hourly \$ - 905 Interest Monthly Int		·	,	*	
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Beam Molds_817 Beam Molds Per Day \$ 50.00 Fireproofing Kit 818 Fireproofing Kit Per Day \$ 50.00 Unit Weight Bucket_819 Unit Weight Bucket Per Day \$ 50.00 900 SPECIAL SERVICES 901 LAUSD 10% Discount Exhibit G-Less 10% Discount Hourly \$ - 902 Expeditle Fees Expeditle Fee Hourly \$ - 903 Cancelation Fee Cancellation Fee Hourly \$ - 904 Duplication Fees Duplication Fees Hourly \$ - 905 Certified Payroll Certified Payroll Hourly \$ - 905 Entriest Monthly Interest at 1.5% Hourly \$ - 907 Bad Debt W/O Bad Debt Write off Hourly \$ - 908 Bad Check Charge Service charge for bounced checks Hourly \$ - 909 Customer Allowance Customer Allowance Hourly \$ - 910 Client Over Pay Client Over Pay Hourly \$ - 911 Per Diem Per Diem Meal Hourly \$ - 911 Per Diem Meal Per D		•	•		
Fireproofing Kit_818 Unit Weight Bucket 819 Unit Weight Bucket 819 Unit Weight Bucket 819 Unit Weight Bucket 819 Septile Bucket 819 By Special Services Septile Fees Unit Weight Bucket 819 Septile Fees Unit Weight Bucket 819 Septile Fees Unit Weight Bucket 810 Septile Fees Unit Weight Bucket 810 Septile Fees Unit Weight Bucket 810 Septile Fees Under Septile Fee 810 Hourly \$ - 903 Cancelation Fee 92 Septile Fee 94 Hourly \$ - 903 Cancelation Fee 94 Unit Weight Bucket 94 Unit Weight Bucket 94 Septile Fee 95 Unit Weight Bucket 94 Septile Fee 96 Unuty \$ - 904 Unit Weight Bucket 94 Unit Weight Bucket 95 Septile Fee 96 Unuty \$ - 905 Certified Payroll 94 Hourly \$ - 905 Septile Fees 97 Unit Weight Bucket 96 Unit Weight Bucket 97 Unit Weight Bucket 96 Unit Weight Bucket 97 Unit Weight Bucket 96 Unit Weight Bucket 96		·	•		
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901 LAUSD 10% Discount Exhibit G-Less 10% Discount Hourly \$ - 902 Expedite Fees Expedite Fee Hourly \$ - 903 Cancelation Fee Cancellation Fees Hourly \$ - 904 Duplication Fees Duplication Fees Hourly \$ - 905 Certified Payroll Certified Payroll Hourly \$ - 906 Interest Monthly Interest at 1.5% Hourly \$ - 907 Bad Debt W/O Bad Debt Write off Hourly \$ - 908 Bad Check Charge Service charge for bounced checks Hourly \$ - 909 Customer Allowance Customer Allowance Hourly \$ - 910 Client Over Pay Client Over Pay Hourly \$ - 911 Per Diem Per Diem Motel Hourly \$ - 911 Per Diem Meal Per Diem Meal Hourly \$ - 912 Drug Testing Drug Testing (Required) Hourly \$ - 913 Safety Training Safety Training Course (Required) Hourly \$ - 914 Travel Time Travel Time Portal to Portal Hourly	Offic Weight Backet_010	Offic Weight Bucket	r cr bay	Ψ	40.00
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Charges For Service and Contract Terms Prevailing Wage Projects

The charges for services and General Terms and Conditions set forth below will govern the provision of services and will constitute the contract terms between the Owner or Owner's Representative (Client) and Koury Engineering and Testing, Inc (KET) unless the Client and KET have executed a written contract with respect to such services, in which case the terms and provisions of the written contract shall control.

Anticipated Costs

- 1.1. KET estimates a budget to assist the client with code required inspections and testing based upon information provided by the client. KET's ability to perform within the estimated budget depends heavily on the accuracy of the information provided, as well as the cooperation and assertiveness of client's management staff.
- Project actual budget totals may vary. Estimated budget hours are based on 40 hours a week, 8 hours a day, Monday-Friday, Client shall monitor the percentage of work remaining to assure inspections and testing is not greater than the estimated budget and adjusts the contractor's labor and scheduling to maintain the work completion schedule.
- 1.3. A call scheduling inspection and testing beyond KET's estimated budget is deemed acceptance that Client will pay for additional services beyond KET's estimated budget.
- 1.4. Client recognizes and agrees that any "anticipated costs," "budget estimates," or the like that may be prepared by KET are NOT "guaranteed maximums," "lump sums;" or "not-to-exceed totals". Client will be invoiced for all work performed and only for work performed based on KET's working conditions and hours as an attachment to their contract.
- Client recognizes, if shop steel fabrication service is required, KET's estimate of hours, unless otherwise noted, is for one steel fabrication
- Additionally, any weekly overtime hours, Saturday or Sunday, double shift, and/or night shift differential for shop steel inspection are NOT 1.6. included in KET's proposal.
- An Administration fee of 4% will be applied on monthly invoice. A 3% credit card processing fee is applied when invoice is paid by credit

2. **Minimum Charges**

- 2.1. 2-hour minimum: Inspector shows up; no work requested or performed.
- 22 4-hour minimum: 1 to 4 hours.
- 8-hour minimum: Work over 4 hours
- NOTE: Less than 24 hour call-out notice may necessitate premium charges.

3. **Working Hours**

- 3.1. Regular Time: First 8 hours, Monday-Friday
- Time and One-Half Hours: Hours over 8 -12 Monday-Friday, and first 12 Hours on Saturday; Double Time: All hours worked after 12, Monday-Saturday, Sunday, and Holidays.
- KET observes the following holidays: New Year's Day, Memorial Day, Independence Day, Labor Day, Veterans Day, Thanksgiving Day, Day after Thanksgiving, and Christmas Day.
- Overtime hours shall be billed in one hour increments. One half (.5) hour of overtime is billed as one (1) hour of overtime. 3.4.
- NOTE: Day shift hours are between 5:00am and 5:00pm.

Shift Differential

- 4.1. Second (Swing Shift)-Eight (8) hours will be charged for 7.5 hours worked. Time worked in excess of 7.5 hours will be billed at time and one-half rate
- Third (Graveyard Shift)-Eight (8) hours will be charged for 7 hours worked. Time worked in excess of 7 hours will be billed at time and one-half times the hourly rate.

5. **Travel Time and Mileage**

- 5.1. Travel time costs for soil monitoring and soil technicians will be invoiced at regular contracted billing rate; overtime applies.
- 5.2. Mileage costs for soil monitoring and soil technicians will be invoiced at \$0.75 per mile.
- 5.3. Portal-to-Portal travel time and mileage costs will apply for Engineers, Site Supervisors, Technicians (including Utility Locating and NDT) and Consultants at the contracted billing rate, mileage will be invoiced at \$0.75 per mile. Portal-to-Portal is recognized as KET's office to work site and return.
- 5.4. For projects in excess of 100 miles from a KET office, travel time, milage and subsistence allowance will be charged in addition to hours worked from KET's closest office.

6. **Scheduling and Cancellations**

- 6.1. A 24-hour notice is required when scheduling an inspection or technician. If same day scheduling or scheduling after 2:00pm the preceding day is requested, a premium expedite fee of \$75 per inspector or technician will apply.
- If inspection service is not canceled with KET's dispatch department by 2:00pm for the next day for ICC, LA City or LA County jurisdictions, a premium cancellation fee will apply at the rate of \$75 per inspector or technician.

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7. **Expedite Fee**

7.1. All expedited and rush requests for, mix design reviews, WPS reviews, RFI responses, lab work, test results, report reviews, etc. will be charged an expedite fee at 1.5 times the Master Fee Schedule of Rates. Standard turn-around time is 5 business days.

8. **Escalation Clause**

8.1. Koury reserves the right to re-negotiate the hourly wage portion of the project proposal if the project is deemed to be prevailing wage after the proposal is submitted signed. The prices quoted below for all services will change July 1st each year in accordance with the wage listed by the Director of Industrial Relations which is tied to Operating Engineers Local 12. The charges for services set forth in this Schedule of Fees will be adjusted by changes in our general administrative and overhead expenses each year thereafter. These adjusted charges shall become the agreed upon basis for charges by Koury to the Client.

9. **Certified Payroll**

9.1. Certified payroll requests will have a processing fee applied for each project, billed at \$150 per payroll month.

10. **Laboratory Testing**

- 10.1. Unless otherwise agreed, all samples or test specimens will be disposed of or destroyed upon completion of testing. If Client requires samples to be retrieved or stored, arrangements can be made at an additional cost. Quotation will be provided for such services.
- 10.2. Samples requiring more than one person to handle due to oversize or weight, will incur an extra handling charge. Quotation will be provided for such services.

11. Reimbursable Expenses

- 11.1. Outside Services performed by others and direct costs incurred on the Client's behalf, will be charged at cost plus 20%.
- 11.2. Project exclusive equipment or material will be invoiced at cost plus 20%.
- 11.3. Business licenses or inspection jurisdiction fees for project specific requirements will be invoiced at cost plus 20%.
- 11.4. If free parking is not available, parking charges will be charged to the Client at cost plus 20%.
- 11.5. Incidentals, including airfare, car rental, food, lodging, and parking, will be charged at cost plus 20% for out of area inspections unless provided by Client.

12. **Terms of Payment**

- 12.1. Client agrees invoices rendered for professional or technical services will be prepared bi-weekly and are due upon presentation.
- 12.2. All invoice errors or necessary corrections shall be submitted to KET within Fifteen (15) days of receipt of invoice; thereafter customer acknowledges invoice is correct and valid for payment due to KET.
- 12.3. Invoices will be deemed delinquent if not paid within thirty (30) days from date of invoice, and will be subject to a late payment charge of 1.5% of the invoice total for each month unpaid.
- 12.4. In the event, an attorney is needed for collection, Client is responsible for reimbursing attorney's fees and or court costs.
- 12.5. KET reserves the right to terminate services to a client without notice if client's account is past due more than thirty (30) days. Upon such termination of services, the entire amount accrued for all services performed shall immediately become due and payable to KET. Client waives any and all claims against KET, its subsidiaries, affiliates, servants, and agents in connection with termination of work/services pursuant to this agreement.

13. Insurance

13.1. KET carries all insurance required by law. Additional costs for waiver of subrogation, extra insurance certificates, coinsurance endorsements or additional insurance will be invoiced to the client at \$150 each.

14. **Final Reports**

- 14.1. When final report is required, KET must first review all inspection and material testing reports; KET will address and clear up any unresolved issues on these reports, typically with the Architect or Engineer of Record.
- 14.2. Depending on the project complexity and length of KET services performed, this process can require a minimum of ten (10) business days for completion. If there are exceptions, the final report review can require an extended length of time to complete.
- 14.3. Report fee is as negotiated per contract. An additional charge will incur for every report processed per permit number associated with the project. Engineer will be billed at \$190 per hour.
- 14.4. Client is required to send KET written request for all final project reports via fax, email, or US mail.
- 14.5. Final reports are as stated, but not limited to: Final Material Compliance Report and Final Grading / Compaction Report.
- 14.6. KET will release final report to client once account, including cost of final report, is paid in full.
- 14.7. Review of mix designs, WPS's, RFI's, interim reports, welder qualifications, etc. is subject to a standard turn-around time of 5 business days from date of request. Anything sooner than that will necessitate an expedite fee.

15. **Service Authorization**

15.1. Verbal request will be considered authorization to perform billable work. Client shall designate member(s) of staff who have authority to request services and notify KET in writing to their authorized representative. Otherwise all service requests are billable

16. **Proposal Valid Duration**

16.1. Proposed Master Fee Schedule of Rates, Terms & Conditions and General Conditions stated within are valid for 30 days from proposal date

General Conditions

1. Indemnification

In the event of any claim against KET by any party other than Client, Client agrees to hold KET, including its shareholders, officers, directors, employees, agents, and representatives, free and harmless of any from, and to indemnify and defend KET against, any and all liability, claims, causes of action, demands, judgments, losses, damages, expenses, or cost (including, but not limited to, all costs and fees of litigation) of every kind, nature and description, including but not limited to, any and all demands arising by reason of injury or death to person or damage to property, real or personal, including loss of use thereof, economic loss or loss damages otherwise arising directly or indirectly out of the obligations herein undertaken, or out of operations conducted by client, however caused or alleged to have been caused, even if due to acts, errors, omissions or negligence, active, affirmative or passive of KET, except for such losses or damages arising out of or caused by the sole negligence or willful misconduct of KET.

2. Limitation of Liability

Client and KET agree to limit the liability, including but not limited to, for consequential damages, of KET, including its shareholders, officers, directors, employees, agents and representatives for any acts, errors, omissions, breaches of contract, or negligence, active, affirmative, passive, concurrent or sole, on the part of KET, arising directly or indirectly from the performance of the professional services under this agreement, to Client to \$10,000 or an amount equal to KET's fee, whichever is greater.

Client agrees and understands that, in order to provide the professional services requested at the agreed upon fees, this agreement does not provide full liability of KET losses or damages which may arise directly or indirectly under this agreement. Client further understands that should Client require KET to accept exposure to greater liability under this agreement, Client has the opportunity to negotiate in advance a higher limitation of liability, or to eliminate entirely such limit of liability, but that the higher fees commensurate with this higher risk of liability to KET shall be subject to agreement. Client agrees that this provision limiting KET's liability cannot be modified, altered, or varied except by written instrument signed by Client and KET.

Client understands and agrees that KET is not an insurer; that this agreement does not provide Client with insurance coverage by KET or anyone acting on its behalf; that all fees hereunder are based solely on the value of the professional services to be provided by KET; that insurance, if any, shall be obtained by Client at Client's sole expense

3. Warranty of Authority to Sign

The person signing this contract warrants that he/she has the authority to sign on behalf of the client for whose benefit Consultant's services are rendered. If such person does not have such authority, he/she is personally liable for all breaches of this contract and that, in any action against him/her of such warranty, a reasonable attorney's fee shall be included in judgment rendered.

4. Dominant Terms

The terms and conditions of this Agreement shall take precedents over any terms and conditions which may appear in Client's purchase order, approval or acceptance. Any terms and conditions of Client's purchase order, approval or acceptance which are not identical to the terms and conditions of this Agreement are null and void, are not part of the agreement between KET and Client and are not binding upon KET. The terms and conditions of this agreement may not be varied or changed, nor any of its provisions waived, except by written agreement, signed by an authorized representative of KET. If Client's terms are different, a statement of worth will be provided with updated terms and conditions.



Maybrook ES Interim Housing Phase 2

The Master Fee Schedule of Rates, Terms & Conditions and General Conditions set forth will be governed by State of California laws, provision of services and will constitute as contract agreement between Client and Koury Engineering & Testing, Inc. (KET) unless the Client and KET have executed a written contract with respect to such services, in which case the written contract shall control.

Client's Signature	Koury Representative Signature
Title	Title
Date	Date



Corporate Office: 14280 Euclid Ave Chino, CA 91710

Branch Office: 17800 S. Main St. Ste. 302 Gardena, CA 90248







To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Resolution 2022/23 No 883 Renewal of CSPP ACTION/

Contract and Authorization of Signatures

(RESOLUTION)

Board action is required stating that the District intends to renew the current 2022-23 CSPP Contract and that the following named person(s) be authorized to sign and/or **electronically** approve contract documents related to the California State Preschool Program (CSPP) as indicated in contract number CSPP-2679. Upon approval of the Governing Board to renew this transaction with the California Department of Education for the purpose of providing child care and development services and to authorize the designated personnel to sign contract documents for Fiscal Year 2023-2024, the necessary contract documents to receive funding will be completed and submitted to the California Department of Education.

It is recommended that adoption of Resolution 2022/23 No. #883 to approve the Renewal of the CSPP Contract and Authorization of Signatures be approved, and that the Superintendent, or designee be authorized to execute the necessary documents.

SM/rv

Superintendent's Comment:

ADOPTION BY MAJORITY ROLL CALL VOTE.

LOWELL JOINT SCHOOL DISTRICT

RESOLUTION 2022/23 NO. 883

RESOLUTION OF THE BOARD OF TRUSTEES OF THE LOWELL JOINT SCHOOL DISTRICT OF LOS ANGELES AND ORANGE COUNTIES, CALIFORNIA, CERTIFYING THE APPROVAL OF THE GOVERNING BOARD TO RENEW THE CURRENT 2022-23 CSPP CONTRACT AND AUTHORIZATIONS OF SIGNATURES

BE IT RESOLVED that the Governing Board of the Lowell Joint School District authorizes the renewal of the current 2022-23 CSPP. Contract and that the following named person(s) be authorized to sign and/or **electronically** approve contract documents related to the California State Preschool Program (CSPP) as indicated in contract number CSPP-2679, and that the person/s who is/are authorized to sign the transaction for the Governing Board.

SIGNATURE

TITLE

NAME

Jim Coombs	Superintendent of Schools
Sheri McDonald	Assistant Superintendent of Educational Services
	rtify that the foregoing is a full, true and correct copy of a resolution adopted by the said rd meeting thereof held at a regular public place of meeting and the resolution is on file in rd.
PASSED, APPROVI	ED AND ADOPTED this 6 th day of February, 2023, by the following vote:
AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
Los Angeles and Oran	decretary to the Board of Trustees of the Lowell Joint School District of ge Counties, California, hereby certify that the above and foregoing resolution was duly and the said Board at a regular meeting thereof held on the 6 th day of February, 2023, and passed of those present.
IN WITNESS WHE	REOF , I have hereunto set my hand and seal this 6 th day of February, 2023.
	Jim Coombs, Secretary to the Board of Trustees

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Consultant Agreement with

ACTION/ Brianna Velarde to Provide Graphic Design Work (RATIFICATION)

for District Communication of Programs and

Facilities for the 2022/23 School Year

Arrangements have been made with Brianna Velarde to provide graphic design work for District Communication of programs and facilities for the 2022/23 school year. Mrs. Velarde's work for an amount not to exceed \$2,500.00 for the school year. Funding for this expenditure will be covered by the Fund 01 Account.

It is recommended that the consultant agreement with Brianna Velarde to provide graphic design work for District communication of programs and facilities for the 2022/23 school year, for an amount not to exceed \$2,500.00, be approved, and that the Superintendent or designee be authorized to execute the necessary documents.

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Independent Contract with Little Ears ACTION/

Therapy Center for speech services for the 2022-2023 (RATIFICATION)

School Year

Arrangements have been made with Little Ears Therapy Center during the 2022/2023 school year, to provide speech services for a district student, not to exceed 30 hours. A District contracts with an Independent Consultant when it does not have staff available to meet the service requirements documented in a student's Individual Education Plan (IEP).

The contract would cover the period of July 1, 2022 through June 30, 2023. Services will be rendered at a total fee not to exceed Four Thousand Dollars (\$4,000.00) To be **paid from out of home care funds.**

It is recommended that the independent consultant agreement with Little Ears Therapy Center for Speech and Language services for the 2022-2023 School Year be approved, for an estimated cost not to exceed \$4,000.00, To be paid from out of home care funds, and that the Superintendent or designee be authorized to execute the agreement.

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Independent Contract with Southern ACTION/

California Sensory Screening, Inc. for the 2022- (RATIFICATION)

2023 School Year

Arrangements have been made with the Southern California Sensory Screening, Inc. during the 2022/2023 school year, to provide hearing screening services for the district.

The contract would cover the period of July 1, 2022 through June 30, 2023. Services will be rendered at a total fee not to exceed Three Thousand Dollars (\$3,000.00) To be **paid for with Medi-Cal Funds.**

It is recommended that the independent consultant agreement with Southern California Sensory Screening, Inc. for hearing screening services for the 2022-2023 School Year be approved, for an estimated cost not to exceed \$3,000.00, To be paid for with Medi-Cal Funds, and that the Superintendent or designee be authorized to execute the agreement.

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Independent Contract with Jump and ACTION/

Schout Therapy for speech services for the 2022-2023 (RATIFICATION)

School Year

Arrangements have been made with Jump and Schout Therapy during the 2022/2023 school year, to provide speech services for a district student, not to exceed 30 hours. A District contracts with an Independent Consultant when it does not have staff available to meet the service requirements documented in a student's Individual Education Plan (IEP).

The contract would cover the period of July 1, 2022 through June 30, 2023. Services will be rendered at a total fee not to exceed Four Thousand Dollars (\$4,000.00) To be **paid from out of home care funds.**

It is recommended that the independent consultant agreement with Jump and Schout Therapy for Speech and Language services for the 2022-2023 School Year be approved, for an estimated cost not to exceed \$4,000.00, To be paid from out of home care funds, and that the Superintendent or designee be authorized to execute the agreement.

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Independent Contract with Joseph Rubio,

ACTION/ Behavioral Emotional & Academic Mentoring, LLC (RATIFICATION)

for an Independent Educational Evaluation (IEE) for

the 2022-2023 School Year

Arrangements have been made with Joseph Rubio, Behavioral Emotional & Academic Mentoring, LLC, during the 2022/2023 school year, to conduct an Independent Educational Evaluation (IEE) for a district student. A District contracts with an Independent Consultant when it does not have staff available to meet the service requirements documented in a student's Individual Education Plan (IEP).

The contract would cover the period of July 1, 2022 through June 30, 2023. Services will be rendered at a total fee not to exceed Four Thousand Dollars (\$4,000.00) To be paid from resource 6500- Special Education Funds.

It is recommended that the independent consultant agreement with Joseph Rubio, Behavioral Emotional & Academic Mentoring, LLC for an Independent Educational Evaluation (IEE) for the 2022-2023 School Year be approved, for an estimated cost not to exceed \$4,000.00, To be paid from resource 6500- Special Education Funds, and that the Superintendent or designee be authorized to execute the agreement.

APPROVAL RECOMMENDED.

To:	President Shaw and Members, Board of Trustees	
From:	Jim Coombs, Superintendent of Schools	
Subject:	Purchase Order Report 2022/23 #7	ACTION/ (RATIFICATION)
	ice with the law, Purchase Order Report 2022/23 #7 is reconsists all purchase orders issued December 1, 2022 through D	
DB:ds		
Attachment		
Superintend	lent's Comment:	

LOWELL JOINT SD

PURCHASE ORDER DETAIL REPORT

BOARD OF TRUSTEES MEETING 02/06/2023

FROM 12/01/2022 TO12/31/2022

PO NUMBER S99M0156 S99M0155 S99F0062 S99F0061 S99F0060 S99F0059 S99F0058 S99F0057 S99F0056 S99F0055 S99B0028 S99B0026 S99B0025 S99B0024 S99B0023 S99B0022 S99B0021 S99A0008 S99A0007 S99A0006 F.M. THOMAS AIR CONDITIONING F.M. THOMAS AIR CONDITIONING RMA GROUP **AMERICAN EXPRESS AMERICAN EXPRESS** HAULAWAY STORAGE CONTAINERS HOWARD INDUSTRIES INC BRENTPOINT LLC CALIFORNIA ARBORIST COMPLETE T ALPHA & OMEGA LOCK & KEY LLC DIVISION OF THE STATE ARCHITEC DIVISION OF THE STATE ARCHITEC **ELITE MODULAR LEASING & SALES** ELITE MODULAR LEASING & SALES **ELITE MODULAR LEASING & SALES QUIEL SCHOOL SIGNS** DIVISION OF THE STATE ARCHITEC KINKEL, JENNIFER PAPER EDUCATION AMERICA INC. VENDOR CALIFORNIA ARBORIST COMPLETE T 149,384.50 342,215.00 107,078.00 149,715.39 34,221.60 82,600.00 21,496.16 10,441.20 2,985.65 1,000.00 3,997.00 1,684.53 9,575.00 4,466.65 PO TOTAL 750.00 395.00 700.00 390.00 322.50 193.27 AMOUNT ACCOUNT ACCOUNT 342,215.00 149,715.39 149,384.50 34,221.60 82,600.00 32,857.00 21,496.16 20,682.00 32,857.00 20,682.00 10,441.20 1,000.00 3,997.00 1,684.53 9,575.00 4,466.65 2,985.65 750.00 395.00 322.50 390.00 700.00 NUMBER 2100000010 6217 2100000003 5620 0140350030 5800 0107090117 5800 0100000058 4300 0167620001 4300 0100000125 5800 0100000096 4400 0100000096 5630 0100000100 5630 0100000090 5630 0100000094 5630 0100000098 4300 4000000013 6282 2100000010 6217 2100000004 5620 2100000003 5620 4000000017 6200 2100000010 6217 4000000015 6200 4000000016 6200 4000000014 6200 4000000012 6200 DSA Fees Lease/Portables Bldg & Improvement of Bldg DSA Fees Prof/ConsultingServ&Oper Exp Materials and Supplies Materials and Supplies Prof/ConsultingServ&Oper Exp Bldg & Improvement of Bldg Non Capitalized Equipment Repairs or Maintenance Repairs or Maintenance Repairs or Maintenance Repairs or Maintenance Materials and Supplies DSA Fees Lease/Portables Lease/Portables Prof/ConsultingServ&Oper Exp Consultant/Contractor OBJECT DESCRIPTION

User ID: DHERNANDE Report ID: PO010 <Ver. 020703>

Current Date: Current Time:

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LOWELL JOINT SD

PURCHASE ORDER DETAIL REPORT

BOARD OF TRUSTEES MEETING 02/06/2023

FROM 12/01/2022 TO12/31/2022

NUMBER S99M0177 S99M0176 S99M0175 S99M0174 S99M0173 S99M0172 S99M0171 S99M0170 S99M0169 S99M0168 S99M0167 S99M0166 S99M0165 S99M0164 S99M0163 S99M0162 S99M0161 S99M0160 S99M0159 S99M0158 S99M0157 AMERICAN EXPRESS **AMERICAN EXPRESS** APPLE INC **AMERICAN EXPRESS AMERICAN EXPRESS** AMERICAN EXPRESS **AMERICAN EXPRESS AMERICAN EXPRESS AMERICAN EXPRESS AMERICAN EXPRESS AMERICAN EXPRESS** VENDOR 29,552.45 2,151.88 1,075.58 PO TOTAL 264.27 810.86 981.28 164.83 308.69 163.17 165.34 149.72 320.00 170.88 79.38 50.77 38.58 60.90 40.78 56.82 23.14 AMOUNT ACCOUNT ACCOUNT 10,763.49 18,788.96 1,075.58 1,012.94 1,138.94 600.00 810.86 320.00 264.27 981.28 308.69 163.17 165.34 149.72 164.83 170.88 50.77 60.90 40.78 23.14 38.58 79.38 56.82 NUMBER 0165000029 4300 0108880039 4300 0165000006 4300 0109110014 4300 0109110014 4300 0109110014 4300 0100000317 5200 0100000058 4300 0156400007 4300 0100810003 4300 0100000009 4300 0108880039 4300 0165000010 4300 010840008 4300 0167620001 4300 0100000317 5200 0165000010 4300 0109110014 4300 0100000058 4300 0156400013 5200 2500000002 4400 2500000002 4300 0165000010 4300 Materials and Supplies Travel and Conferences Materials and Supplies Travel and Conferences Materials and Supplies Materials and Supplies Materials and Supplies Non Capitalized Equipment Materials and Supplies Travel and Conferences Materials and Supplies OBJECT DESCRIPTION

Report ID: PO010 User ID: DHERNANDE <Ver. 020703>

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LOWELL JOINT SD

PURCHASE ORDER DETAIL REPORT

BOARD OF TRUSTEES MEETING 02/06/2023

FROM 12/01/2022 TO12/31/2022

PO NUMBER S99R0247 S99R0246 S99R0245 S99R0244 S99R0243 S99R0242 S99R0241 S99R0237 S99R0236 S99R0235 S99R0234 S99R0233 S99R0232 S99R0230 S99N0021 S99N0020 S99N0019 S99M0179 S99M0178 SEESAW LEARNING INC. SCHOOL SERVICES OF CALIFORNIA **ACTION TROPHY ACTION SALES** ULINE ONE STOP CELLULAR RMH DANCE & PRODUCTIONS LINKEDIN CORPORATION **BUENA PARK PLAQUE & TROPHY** FOCUSED SCHOOLS **ACTION SALES ACTION SALES AMERICAN EXPRESS AMERICAN EXPRESS** VENDOR TURF STAR INC. LAKESHORE LEARNING MATERIALS WOLVERINE FENCE AND COMPANY ACTIVE EDUCATION 134,568.00 24,151.72 27,338.97 8,982.60 2,208.00 8,100.00 1,475.00 1,653.69 6,270.40 1,340.23 PO TOTAL 236.30 495.00 796.29 965.79 387.70 253.41 96.34 73.32 61.96AMOUNT ACCOUNT ACCOUNT 134,568.00 24,151.72 23,392.17 8,982.60 2,208.00 8,100.00 1,475.00 3,946.80 1,340.23 1,653.69 1,046.44 1,046.44 1,046.44 1,042.32 1,042.31 387.70 236.30 495.00 796.29 965.79 253.41 96.34 61.96 73.32 NUMBER 0108880020 4300 0132120030 5810 0132120028 5810 0167620001 4300 0100000108 5630 0156400010 4400 0100580002 4300 0100000098 4300 0173110003 5200 0100000424 5800 0100000317 4300 0162660002 5850 0100000317 5200 0100000058 4300 0132120032 5810 0132120031 5810 0132120029 5810 0165000012 4300 0156400022 4300 0101005400 4300 1353100045 6400 1353100040 6400 1353100040 4400 1353100041 4400 Licenses/Technology Licenses/Technology Licenses/Technology Licenses/Technology Materials and Supplies Repairs or Maintenance Materials and Supplies Materials and Supplies Non Capitalized Equipment Materials and Supplies Materials and Supplies Travel and Conferences Prof/ConsultingServ&Oper Exp Materials and Supplies Conslt/Ind Contractors(NonEmp) Travel and Conferences Materials and Supplies Equipment Non Capitalized Equipment Materials and Supplies Materials and Supplies Licenses/Technology Equipment Non Capitalized Equipment OBJECT DESCRIPTION

Report ID: PO010 User ID: DHERNANDE <Ver. 020703>

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LOWELL JOINT SD

PURCHASE ORDER DETAIL REPORT

BOARD OF TRUSTEES MEETING 02/06/2023

FROM 12/01/2022 TO12/31/2022

PO S99R0247 NUMBER S99R0268 S99R0266 S99R0265 S99R0264 S99R0263 S99R0262 S99R0261 S99R0260 S99R0259 S99R0258 S99R0257 S99R0256 S99R0255 S99R0254 S99R0253 S99R0252 S99R0251 S99R0250 S99R0249 DATA IMPRESSIONS DATA IMPRESSIONS RIOS EUBANKS LLP SOUTHWEST SCHOOL SUPPLY A & D TRANSPORTATION L.P. SCSBOA-SOUTHERN CALIFORNIA SCH SCSBOA-SOUTHERN CALIFORNIA SCH DOCUMENT TRACKING SERVICES BYRDSEED LLC AMERICAN THERMOFORM COASTAL ENTERPRISES CA DEPARTMENT OF JUSTICE BLEVINS, CRISTINA WINSOR LEARNING INC ALLSTATE SIGN & PLAQUE *** CONTINUED *** FLAGHOUSE VERIZON WIRELESS-LA CRISIS PREVENTION INSTITUTE THINKING MAPS VENDOR 12,000.00 4,192.12 8,800.00 3,618.14 3,335.01 6,000.00 1,833.49 4,674.60 4,000.00 2,373.64 4,192.14 TOTAL 431.99 200.00 375.00 200.00 600.00 452.34 369.00 67.25 AMOUNT NUMBER ACCOUNT ACCOUNT 12,000.00 3,335.01 2,325.06 3,532.30 6,000.00 4,674.60 8,800.00 3,618.14 4,000.00 2,373.64 1,207.24 1,833.49 1,046.45 600.00659.84 659.82 431.99 452.34 375.00 200.00 200.00 67.25 0165000006 4300 0165010004 4300 010086 4400 0174350003 5800 0100000068 5820 0100000009 4300 0174350004 4400 0156400033 5300 0140350030 5800 0109910005 5800 0105110036 4300 0105110041 4300 0100000009 4300 0174350002 5810 0165000008 4300 0132120033 5810 0109110014 4300 0100000071 5800 0105110044 4400 0105110007 4400 0105110007 4300 010086 4300 0165010001 4300 Materials and Supplies Materials and Supplies Licenses/Technology Materials and Supplies Prof/ConsultingServ&Oper Exp Non Capitalized Equipment Materials and Supplies Non Capitalized Equipment Materials and Supplies Prof/ConsultingServ&Oper Exp Legal, Audit, & Election Costs Materials and Supplies Non Capitalized Equipment Dues and Memberships Prof/ConsultingServ&Oper Exp Prof/ConsultingServ&Oper Exp Materials and Supplies Licenses/Technology Non Capitalized Equipment OBJECT DESCRIPTION

User ID: DHERNANDE Report ID: PO010 <Ver. 020703>

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LOWELL JOINT SD

PURCHASE ORDER DETAIL REPORT

BOARD OF TRUSTEES MEETING 02/06/2023

FROM 12/01/2022 TO12/31/2022

NUMBER S99T0059 S99Z0037 S99T0058 S99T0057 S99T0056 S99T0055 S99T0054 S99T0053 S99R0270 S99R0269 BEE GONE BEE REMOVAL SERVICE **GOVCONNECTION INC VIG SOLUTIONS** GOVCONNECTION INC. DELL MARKETING L.P. DATA IMPRESSIONS CDW GOVERNMENT INC. LA HABRA ROTARY CLUB INTERQUEST DETECTION VENDOR CDW GOVERNMENT INC 4,000.00 8,604.98 1,460.69 4,945.09 3,358.44 PO TOTAL 662.54 618.37 496.13 215.00 295.00 AMOUNT ACCOUNT ACCOUNT 1,460.69 3,279.61 5,247.37 4,945.09 215.00 500.00 500.00 500.00 662.54 618.37 500.00 500.00 834.61 834.61 834.61 834.61 496.13 295.00 500.00 78.00 5.00 5.00 NUMBER 0100000106 5570 0108880039 4400 0108880034 4400 0100890005 4300 0165000012 4400 0108880039 4300 0108880038 4300 0108880034 4400 0140350016 4300 0100000317 5300 0105110044 4300 0100000108 5570 0100000105 5570 0100000104 5570 0100000103 5570 0100000102 5570 0100000101 5570 0100000100 5570 0108880020 4300 0108880039 4300 0165000012 4300 0108880039 4400 0108880038 4400 0108880034 4300 0100890004 4300 0108880020 4300 Pest Control Pest Control Pest Control Pest Control Pest Control Pest Control Materials and Supplies Non Capitalized Equipment Materials and Supplies Materials and Supplies Non Capitalized Equipment Materials and Supplies Materials and Supplies Materials and Supplies Materials and Supplies Dues and Memberships Materials and Supplies Pest Control Pest Control Non Capitalized Equipment OBJECT DESCRIPTION

Report ID: PO010 User ID: DHERNANDE <Ver. 020703>

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LOWELL JOINT SD

PURCHASE ORDER DETAIL REPORT BOARD OF TRUSTEES MEETING 02/06/2023

FROM 12/01/2022 TO12/31/2022

		S99Z0041	S99Z0040		S99Z0039		S99Z0038	PO NUMBER
Total Amount of Purchase Orders:	Fund 01 Total: Fund 13 Total: Fund 21 Total: Fund 25 Total: Fund 40 Total:	TARGET SPECIALTY PRODUCTS	DANIELS TIRE SERVICE INC.		EAST WHITTIER GLASS & MIRROR		SOUTHEAST CONSTRUCTION PRODUCT	VENDOR
1,285,666.45	313,638.72 52,456.48 599,003.81 29,552.45 291,014.99	6,000.00	3,000.00		6,000.00		8,000.00	PO TOTAL
		6,000.00	1,500.00 1,500.00	1,000.00	1,000.00 1,000.00 1,000.00	1,000.00 2,000.00 1,000.00 1,000.00 1,000.00 1,000.00	1,000.00	ACCOUNT AMOUNT
		0100000108 4300	0100000098 5631 0100000108 5631	0100000093 5630 0100000094 5630	0100000089 5630 0100000090 5630 0100000091 5630	0100000090 4300 0100000091 4300 0100000093 4300 0100000094 4300 0100000096 4300 0100000098 4300	0100000089 4300	ACCOUNT NUMBER
		Materials and Supplies	Repairs/Vehicles Repairs/Vehicles	Repairs or Maintenance Repairs or Maintenance	Repairs or Maintenance Repairs or Maintenance Repairs or Maintenance	Materials and Supplies	Materials and Supplies	OBJECT DESCRIPTION

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Consolidated Check Register Listing Report ACTION/

2022/23 #7 (RATIFICATION)

The Consolidated Check Register Listing Report 2022/23 #7 is recommended for approval. The consolidated check register lists all warrants issued December 1, 2022 through December 31, 2022.

DB/ds

Attachment

Current Date: 01/25/2023	Current D			Page	ne Hernandez	DHERNA NDEZ - Darlene Hernandez	Iker DHI	
2,071.62	IS	MW	OH 12/05/2022	180061627828	SUBURBAN WATER SYSTEMS	U9900006	00002548	99
570.78	IS	MW	OH 12/05/2022	MEDICAL DEC	SHELLEY MARKER	R9900012	00002547	99
614.88	IS	MW	OH 12/05/2022	MEDICAL DEC	RONALD RANDOLPH	R9900011	00002546	99
489.58	IS	MW	OH 12/05/2022	ISTE 2022	RHONDA OVERBY	E9900172	00002545	99
459.25	IS	MW	OH 12/05/2022	ISTE 2022	REBECCA CHAMPION	E9900165	00002544	99
307.22	IS	MW	OH 12/05/2022	412954	PEST OPTION INC.	F9900053	00002543	99
1,290.56	IS	MW	OH 12/05/2022	MEDICAL DEC	PENNY MAYERCHECK	R9900010	00002542	99
1,290.56	IS	MW	OH 12/05/2022	MEDICAL DEC	NANCY WHITE	R9900009	00002541	99
557.02	IS	MW	OH 12/05/2022	MEDICAL DEC	MARGARET DUMADAG	R9900013	00002540	99
557.02	IS	MM	OH 12/05/2022	MEDICAL DEC	KATHRYN ALLSMAN	R9900015	00002539	99
570.78	IS	MW	OH 12/05/2022	MEDICAL DEC	JULIE ROTH	R9903248	00002538	99
1,440.00	IS	MW	OH 12/05/2022	36476	ICS SERVICE COMPANY	F9900038	00002537	99
1,311.94	IS	MW	OH 12/05/2022	73481386	GOVCONNECTION INC.	V9903282	00002536	99
232.94	IS	MM	OH 12/05/2022	MEDICAL DEC	GAYLE ROGERS	R9900007	00002535	99
1,418.87	IS	MW	OH 12/05/2022	22SI0484	FULLERTON SCHOOL DISTRICT	V9900077	00002534	99
570.78	IS	MW	OH 12/05/2022	MEDICAL DEC	EMILY WAKEFIELD	R9900006	00002533	99
557.02	IS	MW	OH 12/05/2022	MEDICAL DEC	EDDY VEGA	R9900014	00002532	99
2,148.70	IS	MW	OH 12/05/2022	BE005239217	DELTA DENTAL OF CALIFORNIA	V9900056	00002531	99
902.49	IS	MW	OH 12/05/2022	INV1276008	DASH MEDICAL GLOVES	V9900052	00002530	99
1,290.56	IS	MW	OH 12/05/2022	MEDICAL DEC	CAROLYN KANE	R9903247	00002529	99
274.23	SI	MW	OH 12/05/2022	125740	BULKBOOK STORE	V9900029	00002528	99
1,350.00	IS	MW	OH 12/05/2022	64470	BUG FLIP	F9900014	00002527	99
694.82	IS	MW	OH 12/05/2022	1009	BROTHERS AUTOMOTIVE INC	V9903348	00002526	99
557.02	IS	MW	OH 12/05/2022	MEDICAL DEC	BRENT ALLSMAN	R9900001	00002525	99
48.49	IS	MW	OH 12/05/2022	107484	BEST LAWNMOWER INC.	F9900011	00002524	99
1,149.00	SI	MW	OH 12/05/2022	CONF-22844	AERIES SOFTWARE	V9900009	00002523	99
3,187.00	IS	MW	OH 12/05/2022	4725478229	ACCO BRANDS USA LLC	V9900003	00002522	99
2,500.00	SI	MW	OH 12/05/2022	18282	806 TECHNOLOGIES INC.	V9903214	00002521	99
4,321.84	IS	MW	OH 12/01/2022	1114038	WARE DISPOSAL	U9900010	00002520	99
627.90	SI	MW	_	9920734975	VERIZON WIRELESS-LA	U9900009		99
1,143.28	IS	MW	OH 12/01/2022	1020112122	SOUTHERN CALIFORNIA GAS CO	U9900005	00002518	99
31,422.49	IS	MW	OH 12/01/2022	1021112022	SOUTHERN CALIFORNIA EDISON	U9900004	00002517	99
95.73	SI	MW	OH 12/01/2022	1110120922	FRONTIER	U9900002	00002516	99
4,627.61	IS	- 1	- 1	1001110122	CITY OF LA HABRA WATER DEPARTM	U9900001	00002515	99
Check Amount	Status	Cancel Date Type	Subs Check Date C	Reference	Payee Name	Payee ID	Check	Cl

Report: BK3005: Consolidated Check Register User: DHERNANDEZ - Darlene Hernandez Page 1 **Current Time:** 10:31:41 **Current Date:** 01/25/2023

7,096.91	SI	MW	12/08/2022	НО	181003402821	SUBURBAN WATER SYSTEMS	U9900006	00002582	99
673.23	SI	MW	12/08/2022	НО	1027112922	SOUTHERN CALIFORNIA GAS CO	U9900005	00002581	99
63.78	SI	MM	12/08/2022	НО	1101113022	SOUTHERN CALIFORNIA EDISON	U9900004	00002580	99
1,273.67	SI	WW	12/08/2022	НО	DEC22VLIFBU	ALLIANCE OF SCHOOLS FOR COOPER	V9900010	00002579	99
796.29	SI	MW	12/07/2022	НО	S9900789	WOLVERINE FENCE AND COMPANY	V9903537	00002578	99
7,624.14	SI	MW	12/07/2022	НО	180061630263	SUBURBAN WATER SYSTEMS	U9900006	00002577	99
2,178.71	SI	MW	12/07/2022	НО	1025112222	SOUTHERN CALIFORNIA EDISON	U9900004	00002576	99
63.25	SI	WW	12/07/2022	НО	757887	PDQ EQUIPMENT RENTAL	F9900052	00002575	99
597.04	SI	WW	12/07/2022	НО	223815	LITERACY RESOURCES LLC	V9903434	00002574	99
1,471.61	SI	MW	12/07/2022	НО	787383112322	LAKESHORE LEARNING MATERIALS	V9900103	00002573	99
31.88	SI	MW	12/07/2022	НО	6430775	KAPLAN EARLY LEARNING CO	V9903448	00002572	99
158.76	SI	WW	12/07/2022	НО	364655625	J.W.PEPPER & SON INC.	V9900094	00002571	99
174.21	SI	WW	12/07/2022	НО	949180	iPRINT TECHNOLOGIES	V9903303	00002570	99
462.41	SI	MW	12/07/2022	НО	M74575	IMPERIAL BAND INSTRUMENTS	V9900088	00002569	99
350.99	SI	MM	12/07/2022	НО	35881	ICS SERVICE COMPANY	F9900038	00002568	99
13,180.00	SI	WW	12/07/2022	НО	15218	ADMINISTRATIVE SERV. CO-OP	V9900008	00002567	99
5,419.86	SI	MW	12/06/2022	НО	SEPT2022	YMCA OF ORANGE COUNTY	V9903521	00002566	99
1,567.70	SI	MW	12/06/2022	НО	11/3/22-JOR,MG	YMCA OF GREATER WHITTIER	V9903522	00002565	99
487.28	SI	MM	12/06/2022	НО	IN0812220	WILLIAM V.MACGILL & CO.	V9900209	00002564	99
2,313.68	SI	MW	12/06/2022	НО	607143	VEX ROBOTICS	V9900203	00002563	99
250.00	SI	WW	12/06/2022	НО	6639535	U.S. BANK	V9903235	00002562	99
150.00	SI	MM	12/06/2022	НО	61024	TEXTHELP	V9903286	00002561	99
4,611.87	SI	MW	12/06/2022	НО	3479,3480	TAO ROSSINI APC	V9903257	00002560	99
224.63	SI	WW	12/06/2022	НО	458307	STUDIES WEEKLY	V9900183	00002559	99
981.75	SI	WW	12/06/2022	НО	50484	SPIRIT MONKEY	V9903284	00002558	99
1,725.72	SI	MM	12/06/2022	НО	2225204400	SHIFFLER EQUIPMENT	V9903488	00002557	99
700.61	SI	MW	12/06/2022	НО	4037/3543	SENTRY SIGNS & PRINTING	V9900175	00002556	99
942.84	SI	MW	12/06/2022	НО	S22-0224856	SCHOOL DATEBOOKS	V9900169	00002555	99
1,382.57	SI	WW	12/06/2022	НО	INV138473	RIVERSIDE INSIGHTS	V9900159	00002554	99
2,560.84	SI	MW	12/06/2022	НО	U221A-1	RIFTON EQUIPMENT	S9990004	00002553	99
3,352.73	SI	MW	12/06/2022	НО	65139	REHABMART	V9903427	00002552	99
81.42	SI	MW	12/06/2022	НО	02K0032621385	READYREFRESH BY NESTLE	V9900154	00002551	99
14,222.02	SI	MW	12/06/2022	НО	665383-OCT 2022	ATKINSON ANDELSON LOYA RUUD &	V9900020	00002550	99
557.02	SI	- 1	12/05/2022	НО	MEDICAL DEC	BRUCE PATTILLO	R9900002	00002549	99
Check Amount	Status	Cancel Date Type Status	Subs Check Date (Subs (Reference	Payee Name	Payee ID	Check	Ch

Report: BK3005: Consolidated Check Register User: DHERNANDEZ - Darlene Hernandez Page 2 Current Time: 10:31:41 **Current Date:** 01/25/2023

	IS	MW	12/16/2022	НО	583285200	Granite Telecommunications LLC	V9903420	99 00002616
	7 IS	MW	12/15/2022	НО	NOV2022	SOUTHERN CALIFORNIA PIZZA	N9900013	99 00002615
	ZI IS	MW	12/15/2022	НО	NOV2022	P & R PAPER SUPPLY COMPANY	N9900009	99 00002614
	7 IS	MW	12/15/2022	НО	26143	LADY BUGS ENVIRONMENTAL TERMIT	F9900045	99 00002613
	7 IS	MW	12/15/2022	НО	NOV2022	GOLD STAR FOODS	N9900007	99 00002612
	7 IS	MW	12/15/2022	НО	IV-121315&121407	FORM PLASTICS COMPANY	N9900006	99 00002611
	7 IS	MW	12/15/2022	НО	NOV2022	DRIFTWOOD DAIRY	N9900004	99 00002610
	7 IS	MW	12/15/2022	НО	OW0248235PY	COUNTY OF LOS ANGELES -ENVIRON	V9903533	99 00002609
	IS	MW	12/15/2022	НО	27670	BERNIER REFRIGERATION GENERATI	N9900003	99 00002608
	IS	MW	12/14/2022	НО	OCT22JOR/MG	YMCA OF GREATER WHITTIER	V9903522	99 00002607
	/ IS	MW	12/14/2022	НО	1145059920307221	AMERICAN EXPRESS	V9900013	99 00002606
	/ IS	MW	12/14/2022	НО	484256	SCHOOL FIX	V9903258	99 00002605
	/ IS	MW	12/14/2022	НО	S100617047.001	PLUMBING WHOLESALE OUTLET	F9900054	99 00002604
	/ IS	MW	12/14/2022	НО	764790	PDQ EQUIPMENT RENTAL	F9900052	99 00002603
	/ IS	MW	12/14/2022	НО	2210-030238	JAMES HARDWARE COMPANY	F9900040	99 00002602
	/ IS	MW	12/14/2022	НО	329521A	GLASBY MAINTENANCE SUPPLY	F9900033	99 00002601
	/ IS	MW	12/14/2022	НО	ZOOM-NOV 2022	AMERICAN EXPRESS	V9900013	99 00002600
	- VD	VM	12/14/2022	НО	CONTINUE	VOID.CONTIVoid - Continued Stub	VOID.CONT	99 00002599
	/ IS	MW	12/12/2022	НО	953837	KOURY ENGINEERING & TESTING	F9900042	99 00002598
	/ IS	MW	12/12/2022	НО	DEC22VSR	ALLIANCE OF SCHOOLS FOR COOPER	V9900010	99 00002597
	/ IS	MW	12/12/2022	НО	22/23	SAMANO, LARISSA	V9903544	99 00002596
	/ IS	MW	12/12/2022	НО	22/23	RUIZ, ALYSSA	V9903546	99 00002595
	/ IS	MW	12/12/2022	НО	N9681504	QUADIENT LEASING USA INC.	V9900149	99 00002594
	7 IS	MW	12/12/2022	НО	NOV 2022	LINDA TAKACS	E9900127	99 00002593
	7 IS	MW	12/12/2022	НО	2222	DR. OLVERA PSYCHOLOGY, A PROFE	V9903426	99 00002592
	7 IS	MW	12/12/2022	НО	NOV 2022	DAVIS, SUMMER	V9903531	99 00002591
	7 IS	MW	12/12/2022	НО	22/23	BULL, ABIGAIL PAYTON	V9903545	99 00002590
	7 IS	MW	12/12/2022	НО	5670	BEE GONE BEE REMOVAL SERVICE	F9900010	99 00002589
	7 IS	MW	12/12/2022	НО	DEC22VSR	ALLIANCE OF SCHOOLS FOR COOPER	V9900010	99 00002588
	7 IS	MW	12/09/2022	НО	DEC22DDR	ALLIANCE OF SCHOOLS FOR COOPER	V9900010	99 00002587
	7 IS	MW	12/09/2022	НО	2149318887	HOME DEPOT CREDIT SERVICES	F9900035	99 00002586
	/ IS	MW	12/09/2022	НО	1010	BROTHERS AUTOMOTIVE INC	V9903348	99 00002585
	/ IS	MW	12/09/2022	НО	DEC22DDR	ALLIANCE OF SCHOOLS FOR COOPER	V9900010	99 00002584
	$^{\prime}$ IS	MW	12/08/2022	НО	1021112022	T-MOBILE	U9900008	99 00002583
ıs Check Amount	Type Status	Cancel Date Type	Subs Check Date	Subs (Reference	Payee Name	Payee ID	Check

Report: BK3005: Consolidated Check Register User: DHERNANDEZ - Darlene Hernandez Page 3 Current Time: 10:31:41 Current Date: 01/25/2023

IS	MW	12/21/2022	Ю	2257 NOV 2022	ACTIVE EDUCATION	V9903352	00002650	99
SI	MW	12/20/2022	НО	6242	HANCOCK PARK & DELONG INC	B9990012	00002649	99
SI	MW	12/20/2022	НО	2097460	HAULAWAY STORAGE CONTAINERS	B9903229	00002648	99
IS	WW	12/20/2022	НО	456	HAUFFE COMPANY	B9990013	00002647	99
IS	WW	12/20/2022	НО	5136	GHATAODE BANNON ARCHITECTS	B9990011	00002646	99
IS	MW	12/20/2022	НО	9015762442	ELITE MODULAR LEASING & SALES	В9990009	00002645	99
IS	MM	12/20/2022	НО	0314367	DIVISION OF THE STATE ARCHITEC	V9900059	00002644	99
SI	WW	12/20/2022	НО	1108120922	SOUTHERN CALIFORNIA GAS CO	U9900005	00002643	99
SI	WW	12/20/2022	НО	1109121122	SOUTHERN CALIFORNIA EDISON	U9900004	00002642	99
IS	MW	12/20/2022	НО	10212022	RENEE VERBECK	E9900171	00002641	99
IS	MW	12/20/2022	НО	409089972	MCI A VERIZON COMPANY	U9900003	00002640	99
IS	MW	12/20/2022	НО	12012022	MARY JANE VILLALOVOS	E9900222	00002639	99
IS	WW	12/20/2022)2 OH	MILEAGENOV202 OH	JOHN ZAPPULLA	E9900087	00002638	99
IS	MW	12/20/2022	7200H	CALEAGUENOV20OH	JENNIFER JACKSON	E9900221	00002637	99
IS	MM	12/20/2022	НО	73511300	GOVCONNECTION INC.	V9903282	00002636	99
IS	MW	12/20/2022	НО	1750	FOCUSED SCHOOLS	V9903538	00002635	99
IS	MW	12/20/2022	НО	T906030008	DOCUMENT TRACKING SERVICES	V9900060	00002634	99
IS	MW	12/20/2022	НО	11222022	DAVID BENNETT	E9900051	00002633	99
IS	MM	12/20/2022)2 OH	MILEAGENOV202	CRISTIAN BOGDAN	E9903244	00002632	99
IS	MW	12/20/2022	НО	IUS0239472	CRISIS PREVENTION INSTITUTE	V9903547	00002631	99
IS	MW	12/20/2022	НО	31888	CALIFORNIA ARBORIST COMPLETE T	V9903534	00002630	99
IS	MW	12/20/2022	НО	2031	BYRDSEED LLC	V9903310	00002629	99
IS	MM	12/20/2022	НО	64570	BUG FLIP	F9900014	00002628	99
IS	MW	12/20/2022	НО	22464	BUENA PARK PLAQUE & TROPHY	V9900028	00002627	99
IS	MW	12/20/2022	НО	36588	ALPHA & OMEGA LOCK & KEY LLC	V9903256	00002626	99
IS	MM	12/20/2022	НО	012672	A & D TRANSPORTATION L.P.	V9900002	00002625	99
IS	MW	12/19/2022	НО	1698	MUCKENTHALER CULTURAL CENTER F	V9903445	00002624	99
IS	MW	12/16/2022	НО	POS812670	MARCELLA SANCHEZ	V9903549	00002623	99
IS	MM	12/16/2022	НО	NOV2022	BUG FLIP	F9900014	00002622	99
IS	MW	12/16/2022	M OH	OCT22ELOPPGRM OH	YMCA OF ORANGE COUNTY	V9903521	00002621	99
IS	MM	12/16/2022	НО	REF59225985	SCHOOL SPECIALTY LLC	V9903299	00002620	99
IS	MW	12/16/2022	НО	1104120622	SOUTHERN CALIFORNIA EDISON	U9900004	00002619	99
IS	MW	12/16/2022	НО	2021-48483	SEESAW LEARNING INC.	V9900174	00002618	99
IS		12/16/2022		64766_M.BROWN	LOS ANGELES COUNTY TREASURER	V9903550	00002617	99
Status Cliech Millouit	Cancel Date 1ype Status	Subs Check Date Can	Suns	Verei erice	rayee Name	I aj cc ID	CCN	Cneck

Report: BK3005: Consolidated Check Register User: DHERNANDEZ - Darlene Hernandez Page 4 Current Time: 10:31:41 **Current Date:** 01/25/2023

1,358.28	IS	MW	12/28/2022	ОН	MEDICAL JAN	CAROLYN KANE	R9903247	00002684	99
369.00	IS	MM	12/28/2022	НО	609224	CA DEPARTMENT OF JUSTICE	V9903553	00002683	99
3,997.00	SI	MM	12/28/2022	НО	APS-3393	BRENTPOINT LLC	V9903543	00002682	99
603.64	SI	MW	12/28/2022	НО	MEDICAL JAN	BRENT ALLSMAN	R9900001	00002681	99
3,660.62	SI	MW	12/28/2022	НО	2256	ACTIVE EDUCATION	V9903352	00002680	99
306.21	SI	MW	12/27/2022	НО	LH23-434AR	CITY OF LA HABRA	F9900019	00002679	99
15,261.22	SI	MM	12/27/2022	S OH	NOV22ELOPEXPS	YMCA OF ORANGE COUNTY	V9903521	00002678	99
2,304.37	SI	MW	12/27/2022	НО	720238427	THE HOME DEPOT PRO INSTITUTION	F9900059	00002677	99
209.09	SI	MW	12/27/2022	НО	2211-032933	JAMES HARDWARE COMPANY	F9900040	00002676	99
4,161.58	SI	MW	12/27/2022	НО	LH23-434AR	CITY OF LA HABRA	F9900019	00002675	99
212.21	SI	MW	12/27/2022	НО	107514	BEST LAWNMOWER INC.	F9900011	00002674	99
519.59	SI	MM	12/22/2022	3 OH	BL0160188-010123	UNUM LIFE INSURANCE COMPANY	V9900200	00002673	99
208.56	IS	MW	12/22/2022	НО	CSBADEC2022	RHONDA OVERBY	E9900172	00002672	99
44.89	SI	MW	12/22/2022	НО	CSBADEC2022	REBECCA CHAMPION	E9900165	00002671	99
1,000.00	SI	MM	12/22/2022	TOH	DEC 2022 CNTRCT OH	NAZARI, GILBERT	V9903496	00002670	99
416.66	SI	MM	12/22/2022	НО	DEC2022	LOPEZ, ALEJANDRO	V9903279	00002669	99
781.79	SI	MW	12/22/2022	НО	CSBADEC2022	JIM COOMBS	E9900084	00002668	99
218.76	SI	MW	12/22/2022	НО	11302022	JENNIFER JACKSON	E9900221	00002667	99
1,512.00	SI	MM	12/22/2022	НО Л	DEC2022 CNTRCT OH	DAVIS, SUMMER	V9903531	00002666	99
508.48	SI	MM	12/22/2022	2 OH	SUESSICAL111622 OH	BREANNE PAGANO	E9900028	00002665	99
416.66	SI	MW	12/22/2022	НО	DEC 2022	ARAIZA, ISABEL	V9903421	00002664	99
352.72	SI	MW	12/21/2022	НО	CA	WHITNEY TAKACS	E9900214	00002663	99
138.14	SI	MM	12/21/2022	НО	2211-184663	SOUTHEAST CONSTRUCTION PRODUCT	F9900057	00002662	99
96.34	SI	MM	12/21/2022	НО	2095	ONE STOP CELLULAR	V9903540	00002661	99
1,471.89	SI	MM	12/21/2022	НО	CDS 6095	LEADER SERVICES	V9900104	00002660	99
1,255.22	SI	MM	12/21/2022	НО	CDS 6055	LEADER SERVICES	V9900104	00002659	99
26.12	SI	MM	12/21/2022	НО	CITE	JOHN ZAPPULLA	E9900087	00002658	99
115.98	SI	MW	12/21/2022	НО	LUNCH-DEC2022	JIM COOMBS	E9900084	00002657	99
215.00	SI	MM	12/21/2022	НО	145-1122	INTERQUEST DETECTION	V9900092	00002656	99
1,684.35	SI	MM	12/21/2022	НО	44685	F.M. THOMAS AIR CONDITIONING	F9900031	00002655	99
3,358.44	SI	MW	12/21/2022	НО	10638458842	DELL MARKETING L.P.	V9903362	00002654	99
2,125.00	SI	MW	12/21/2022	НО	15332	CSM CONSULTING INC.	V9900048	00002653	99
5,971.25	SI	MM	12/21/2022	НО	668087 NOV2022	ATKINSON ANDELSON LOYA RUUD &	V9900020	00002652	99
61.50	IS	- 1	12/21/2022	НО	CITE CON	ALAN MAO	E9900004	00002651	99
Check Amount	Status	Cancel Date Type Status	Subs Check Date Cancel Date	Subs (Reference	Payee Name	Payee ID	Check	C

User: DHERNANDEZ - Darlene Hernandez

Report: BK3005: Consolidated Check Register

Current Date: 01/25/2023 **Current Time:** 10:31:41

Check	rayee ID	Payee Name	Kelerence	Subs	Subs Check Date Cancel Date Type Status	ate Type	Status	Check Amount
99 00002685	V9900036	CDW GOVERNMENT INC.	FL13700	НО	12/28/2022	WW	IS	1,078.41
99 00002686	R9900014	EDDY VEGA	MEDICAL JAN	НО	12/28/2022	MW	IS	603.64
99 00002687	R9900006	EMILY WAKEFIELD	MEDICAL JAN	НО	12/28/2022	MW	IS	603.64
99 00002688	V9900077	FULLERTON SCHOOL DISTRICT	22SI0591	НО	12/28/2022	MW	IS	1,260.00
99 00002689	R9900007	GAYLE ROGERS	MEDICAL JAN	НО	12/28/2022	MW	IS	269.02
99 00002690	E9900084	JIM COOMBS	9212022	НО	12/28/2022	MW	IS	60.35
99 00002691	R9903248	JULIE ROTH	MEDICAL JAN	НО	12/28/2022	MW	IS	603.64
99 00002692	R9900015	KATHRYN ALLSMAN	MEDICAL JAN	НО	12/28/2022	MW	IS	603.64
99 00002693	E9900127	LINDA TAKACS	DEC 2022	НО	12/28/2022	MW	IS	3,500.00
99 00002694	R9900013	MARGARET DUMADAG	MEDICAL JAN	НО	12/28/2022	MW	IS	603.64
99 00002695	R9900009	NANCY WHITE	MEDICAL JAN	НО	12/28/2022	MW	IS	1,358.28
99 00002696	R9900010	PENNY MAYERCHECK	MEDICAL JAN	НО	12/28/2022	MW	IS	1,358.28
99 00002697	R9900011	RONALD RANDOLPH	MEDICAL JAN	НО	12/28/2022	MW	IS	689.04
99 00002698	R9900012	SHELLEY MARKER	MEDICAL JAN	НО	12/28/2022	MW	IS	603.64
99 00002699	R9900002	BRUCE PATTILLO	MEDICAL JAN	НО	12/28/2022	MW	IS	603.64

99 Bank Total:	Issued:
655,164.67	655,164.67

Grand Total: 655,164.67

To: President Shaw and Members, Board of Trustees From: Jim Coombs, Superintendent of Schools Subject: Employer-Employee Relations/Personnel Report 2022/2023 #7 ACTION/ Which Includes Hiring, Resignations, Contract Adjustments, (RATIFICATION) and Retirements for Certificated, Classified, and Confidential **Employees** The attached Employer-Employee Relations/Personnel Report 2022/2023 #7, which includes hiring, resignations, contract adjustments, and retirements for certificated, classified, and confidential employees has been completed without irregularities and in compliance with the law, District policy, administrative regulations, rules, procedures, and direction of the supervisor and all information has been fully disclosed. It is recommended that Employer-Employee Relations/Personnel Report 2022/2023 #7, which includes hiring, resignations, contract adjustments, and retirements for certificated, classified, and confidential employees, be ratified. Attachment JC/me Superintendent's Comment: APPROVAL RECOMMENDED.

LOWELL JOINT SCHOOL DISTRICT EMPLOYER-EMPLOYEE RELATIONS PERSONNEL REPORT 2022/2023 #7

February 6, 2023

I. CERTIFICATED EMPLOYEE

A. <u>CERTIFICATED SALARIES</u>

NAME	<u>EFFECTIVE</u> DATE	END DATE	SITE	COMMENTS
Ellie Warner	01/01/2023	06/02/2023	JO	Class 3 / Step 2. Update of EER 2023-2022 #2. Units earned to move on salary schedule.
Goss, Brittany	01/01/2023	06/06/2023	RS	Class 5 / Step 4. Update of EER 2021-2022 #11. Units earned to move on salary schedule.
Trisha Gonzalez	01/01/2023	06/14/2023	DO	Class 4 / Step 8. Update of EER 2021-2022 #11.Units earned to move on salary schedule.
B. <u>MANAGEM</u>	<u>ENT</u>			
NAME	EFFECTIVE DATE	END DATE	SITE	COMMENTS
Van Hoogmoed, Krista	01/0/1/2023	06/16/2023	OL	Extra compensation \$6000, 15 yrs longevity, management
C. <u>CHANGE OF</u>	STATUS			
NAME	EFFECTIVE DATE	<u>END</u> DATE	SITE	COMMENTS
Saieva, Alyson	02/01/2023	02/28/2023	OL	(AB375) FMLA
Jacobs, Diana	02/13/2023	03/15/2023	JO	(AB375) FMLA Maternity Leave
Cacioppo, Bianca	01/31/2023	04/07/2023	EP	(AB375) FMLA Maternity Leave
D. <u>EXTRA DUT</u>	Y PAY/STIPEND	<u>0S</u>		
NAME	EFFECTIVE DATE	<u>END</u> DATE	SITE	COMMENTS
Ilinsky, Chrissy	01/09/2023	04/30/2023	EP	To be paid to be the Campus Teacher for the Disney Musical in Schools for Lowell Joint School District for the 2022-2023 School Year, not to exceed \$1800.00 (\$900 January, \$900 February),
Carty, Lyn	01/09/2023	04/30/2023	EP	to be paid by the ELOP funds. To be paid to be the Campus Teacher for the Disney Musical in Schools for Lowell Joint School District for the

2022-2023 School Year, not to exceed

			to be paid by the ELOP funds.
01/09/2023	04/30/2023	EP	To be paid to be the Campus Teacher for
			the Disney Musical in Schools for
			Lowell Joint School District for the
			2022-2023 School Year, not to exceed
			\$1800.00 (\$900 January, \$900 February),
			to be paid by the ELOP funds.
01/09/2023	04/30/2023	RS	To be paid to be the Campus Teacher for
			the Disney Musical in Schools for
			Lowell Joint School District for the
			2022-2023 School Year, not to exceed
			\$900.00 (\$900 January), to be paid by
			the ELOP funds.
10/01/2022	02/28/2023	RS	To be paid to be the Choreographer for
10/01/2022	0_1 _ 01 _ 0 _ 0		the Lowell Joint Youth Theater for
			Lowell Joint School District for the
			2022-2023 School Year, not to exceed
			\$3750.00, \$1875 a show, to be paid by
			the ESSERIII-3213 funds
		01/09/2023 04/30/2023	01/09/2023

\$1800.00 (\$900 January \$900 February)

E. Employment of substitutes effective 08/15/2022 for the 2022-2023 school year @ \$200 per day and \$100.00 per half day rate and \$35.00 per hour* (not to exceed six hours) as applicable and to include: professional development, Saturday school, and site support duties and Power Source, and \$250.00 long term sub rate.

Austyn Dowell Michael Magdaleno David Ocanas Thomas Garcia Seo, Kevin Patel, Kunal Johansen, Amanda

F. SUBSTITUTE CHANGE OF PAY

NAME	EFFECTIVE DATE	END DATE	SITE COMMENT
Wallace, Gregory	02/01/2023	02/28/2023	DO To be paid special long term rate of \$250.00 for Third Grade Teacher Olita
Ayers, Becca	01/31/2023	04/07/2023	DO To be paid rate of \$200.00 for Special Education Teacher El Portal
Wood, Lauren	02/13/2023	03/15/2023	DO To be paid special long term rate of \$250.00 for First Grade Teacher Jordan

^{*} It is further recommended that these individuals be approved for substitute teaching at the rate of \$200.00 per day and/or \$35.00 an hour rate (not to exceed six hours) as applicable and to include: Professional Development, Saturday School, Site Support Duties, Intervention and Power Source

^{**}It is further recommended that the individuals listed in Certificated Salaries for 2022-2023 is approved to instruct in the Intervention Programs. The rate of pay is \$35.00/hour and will be paid from Title I or LCFF Supplemental Grant Funds.

^{**}It is further recommended that individuals listed in Certificated Salaries for 2022-2023 serve as home school teachers, if needed, for the 2022-2023 school year at a rate of \$35.00/hour, not to exceed five hours per week, per student. Mileage will be paid at the IRS Standard Mileage Rate for the 2022-2023 school year.

II. CLASSIFIED EMPLOYEES February 6, 2023

A. <u>MONTHLY – GENERAL FUND</u>

B. <u>HOURLY – GENERAL FUND</u>

NAME/	EFFECTIVE	END	RANGE/		
EMPLOYEE ID#	<u>DATE</u>	<u>DATE</u>	<u>STEP</u>	<u>SITE</u>	<u>COMMENTS</u>
Belk, Juliette	01/09/23	02/01/23		OL	LOA: Instructional Aide unpaid leave of absence
Cardenas, Robert	01/17/23		R28/S04	M&O	Promotion: From Groundskeeper to General Maintenance
Castro, Jenny	01/06/23		R16/S04	EP	Step Increase: Instructional Aide ABA
Flores, Michael	02/03/23			RS	Resignation: Night Custodian
Gardner, Julie	01/19/23				New Hire: Substitute Instructional Aide
Maldenado, Florentina	01/17/23			DO	Hours increased: From 3 days to 5 days a week
Mao. Alan	01/22/23		CLMgnt/ S02	DO	Step increase: Director of Technology to Classified Management
Melendez, George	02/03/23				Resignation: Substitute Instructional Aide
Ornelas, Jennifer	01/30/23				New Hire: Instructional Aide
Padilla, Yvette	01/18/23				New Hire: Substitute Instructional Aide RSP
Westerhold, Paul	01/24/23				New Hire: Substitute Instructional Aide
Wheeler, Roseanna	01/27/23				New Hire: Substitute Clerk Typist

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Consultant Agreement with RMH PRODUCTIONS

ACTION

to provide Dance and Theatre Workshop Classes for Expanded Learning Opportunities Program for the 2022-23 School Year

PowerSource Expanded Learning Opportunities Program

Arrangements were made with **RMH PRODUCTIONS** to provide Dance and Theatre Workshop Classes for the 2022-23 school year. These dance classes are in response to stakeholder survey and request. These theatre classes will be provided at 2 Lowell Joint elementary sites when Lowell Joint Youth Theatre is in show production at the other 2 elementary sites. This is in order to build continued engagement and excitement for theatre arts in Lowell Joint School District. Additionally these workshop classes would take place at El Portal's campus when Disney Musicals In Schools is not in production, on an as needed basis. RMH Productions contract amount is not to exceed \$10,000. Funding for this expenditure will be covered by the 6762-Arts, Music, and Instructional Materials Discretionary One Time Block Grant and Fund 12 ELOP funds.

It is recommended that the consultant agreement RMH PRODUCTIONS to be Dance and Theatre Workshop Class Teacher(s) for the PowerSource Expanded Learning for Lowell Joint School District during the 2022-23 school year, at an amount not to exceed \$10,000, to be paid by the 6762-Arts, Music, and Instructional Materials Discretionary One Time Block Grant and Fund 12 ELOP funds, be approved and that the Superintendent or designee be authorized to execute the necessary documents.

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Agreement with Ronica Dixon to ACTION

Provide Services during 2022-2023 School Year (RATIFICATION)

Submitted for approval is an Agreement with Ronica Dixon to provide interim administrative support for the Early Learning Program. This Agreement is to cover the month of January until she is a permanent employee of the District as of February 1, 2023. The cost of this Agreement will not exceed \$3,000 and will be covered by the UPK Implementation Grant.

It is recommended that the Agreement with Ronica Dixon be approved and the Superintendent or designee be authorized to execute the necessary documents.

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Agreement #15076 with Inside the

ACTION

Outdoors, Orange County Department of Education, to Provide a Traveling Scientist Assembly for the Second Grade Students of El Portal Elementary

School

Arrangements have been made with Inside the Outdoors, Orange County Department of Education to provide a Traveling Scientist Assembly on "Rethink Resources" for the second-grade students of El Portal Elementary School on April 20, 2023 per Agreement #15076. The cost of this assembly is not to exceed \$600 and will be covered by El Portal PTA funds.

It is recommended that Agreement #15076 with Inside the Outdoors, Orange County Department of Education to provide a Traveling Scientist Assembly for the second-grade students of El Portal Elementary School, be approved and that the Superintendent or designee be authorized to execute the necessary documents.

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Agreement Healthy Smiles for Kids of ACTION

Orange County, Inc.

Submitted for Approval is the Agreement with Healthy Smiles for Kids of Orange County, Inc. This is an outreach program to provide services for children 0-5 and their families. The Outreach program involves four components: oral health, education, screenings, application of fluoride varnish, and care coordination. The services include a visual dental screening to identify cavities, application of fluoride varnish, and health promotion education. Children with prior parent consent will receive services. This is service is provided at no cost to our District.

It is recommended that Approval of Agreement with Healthy Smiles for Kids of Orange County, Inc. be approved and that the Superintendent or designee be authorized to execute the necessary documents.

To: President Shaw and Members, Board of Trustees

From: Jim Coombs, Superintendent of Schools

Subject: Approval of Extension of Agreement with the San

Gabriel Valley Cooperative (RFP #201920-1) for the

2023/24 School Year

In order to obtain the best rates for items for the District, it is recommended that the District extend the agreement with the San Gabriel Valley (SGV) Food Services Co-Op RFP #201920-1 for the 2023/24 school year. This contract allows the district to benefit from the 30-district cooperative purchasing power. The SGV Co-Op does the bidding for all food items and paper goods necessary for school districts to produce and distribute healthy meals to students via the National School Lunch Program (NSLP) and the School Breakfast Program (SBP). As a small district, Lowell Joint benefits greatly, financially, by being a member. The contract is effective July 1, 2023 through June 30, 2024.

ACTION

It is recommended that the agreement with the San Gabriel Valley Cooperative for the 2023/24 school year be approved, and that the Superintendent or designee be authorized to execute the necessary documents.