

CLOVIS UNIFIED SCHOOL DISTRICT

1450 Herndon Avenue · Clovis, California 93611-0599

GOVERNING BOARD MEETING October 8, 2025

Professional Development Building, Boardroom 1680 David E Cook Way, Clovis, California

> 5:00 PM - CLOSED SESSION 6:30 PM - PUBLIC SESSION

Members of the public who wish to provide public comments must do so in-person during the Board meeting. Please complete and submit a Public Comment Form before the start of the Public Session on the day of the meeting. The Public Comment Form is available outside the Board meeting room on the day of the meeting. During the meeting, speakers who have requested to address the Board will be called to do so. Comments on items that are on the agenda are to be made when the item is called by the Board President. Comments on matters that are not on the agenda are to be made during the Public Presentations. Pursuant to Board Bylaw No. 9323, each speaker generally has up to 2 minutes to speak. The Board President may adjust the time allotted for each speaker and limit the total time for public comment. No speaker may yield his or her time to another speaker. Each regular Board meeting will be video recorded by the District, the recording of which will be made accessible to the public within 48 hours of the Board meeting at:

https://www.cusd.com/board-agendas-meetings-archives

Regular Meeting AGENDA

Additional information regarding this agenda may be viewed through the District's website at

https://pwr.cusd.com/boardagendas.html

In compliance with the Americans with Disabilities Act, if you need special assistance to access the Board meeting room or to otherwise participate at this meeting, including auxiliary aids or services, please contact the Superintendent's Office at 327-9100. Notification at least 48 hours prior to the meeting will enable the District to make reasonable arrangements to ensure accessibility to the Board meeting.

Public records relating to an open session agenda item of a regular meeting that are distributed within 72 hours prior to the meeting will be available for public inspection at the District Office, 1450 Herndon Avenue, Clovis, California.

An invocation may be held prior to the start of the Board meeting. Attendance during and participation in the invocation are optional and voluntary. No students, parents, members of the public, Board members, student Board representative, or employees are required to attend or participate in the invocation.

INVOCATION

- A. CALL TO ORDER
- **B. ROLL CALL**

C. ADOPTION OF AGENDA

D. CLOSED SESSION

- 1. PUBLIC EMPLOYEE PERFORMANCE EVALUATION (Gov't Code §54957(b)(1)) TITLE SUPERINTENDENT
- 2. CONFERENCE WITH LEGAL COUNSEL ANTICIPATED LITIGATION Significant Exposure to Litigation (Pursuant to Subdivision (d)(2) of Gov't Code § 54956.9) 1 case
- 3. CONFERENCE WITH LEGAL COUNSEL EXISTING LITIGATION (Gov't Code § 54956.9(d)) Case No. F088930, Case No. 25CECG04111, Case No. 25CECG02898
- 4. CONFERENCE WITH LABOR NEGOTIATORS (Education Code § 54957.6) Agency Negotiator Corrine Folmer, Ed.D., Supt. Negotiating Parties Contracted Emps., Cert. Mgmt., Cert. Teachers, Class. Emps., Class. Mgmt. and Ops. Unit
- 5. APPOINTMENT/EMPLOYMENT OF INDIVIDUALS IN POSITIONS LISTED IN BOARD POLICY EXHIBITS NO. 4151.10, 4251.10, 4351.10, 4151.21, 4151.22, 4151.23, AND 4251.10 (Gov't Code § 54957)
- 6. PUBLIC EMPLOYEE DISCIPLINE/DISMISSAL/RELEASE/SUSPENSION (Gov't Code § 54957)
- 7. STUDENT DISCIPLINE AND OTHER CONFIDENTIAL STUDENT MATTERS (Education Code § 48900 et seq. and § 35146)

E. RECONVENE FOR PUBLIC SESSION

- F. RECOGNITION OF VISITORS
- G. PLEDGE OF ALLEGIANCE
- **H. CLOSED SESSION MOTIONS**
- I. SUPERINTENDENT'S REPORT
- J. STUDENT REPRESENTATIVE REPORT

K. SPECIAL PRESENTATIONS

1. Employee Recognition

The Governing Board and District Administration will honor School Bus Driver Silvia Neri for her extraordinary actions in safely evacuating four students during a school bus fire on September 30, 2025.

L. PUBLIC PRESENTATIONS

This time is reserved for individuals who may wish to address the Board regarding a matter that is not included on the agenda. Please note that because the items brought up by the public during this time are not on the agenda, the Governing Board may not discuss or act upon such items.

M. PUBLIC HEARINGS

1. Annual Public Hearing on Sufficiency of Textbooks and Instructional Materials

Conduct a public hearing no earlier than 6:45 p.m. at 1680 David E. Cook Way, Clovis, California, regarding the sufficiency of textbooks and instructional materials.

N. STAFF REPORTS

1. Annual Placement in Ninth Grade Mathematics Courses Report - Written

The annual written report on Clovis Unified's student placement in ninth grade mathematics is being provided for Board member review.

O. CONSENT

1. Conference Requests

Approve the Conference Requests, as submitted.

2. Fundraiser Requests

Approve the Fundraiser Requests, as submitted.

3. Student Trip Requests

Approve the Student Trip Requests, as submitted.

4. Voluntary Community Recreation Programs

Approve the Voluntary Community Recreation Programs, as submitted.

5. September 24, 2025, Governing Board Meeting Minutes

Approve the minutes of the September 24, 2025, Governing Board meeting, as submitted.

6. Ratification of District Purchase Orders, Contracts and Check Register

Ratify District Purchase Orders, Contracts, and Checks numbered 699074 through 699881.

7. Change Orders

Approve the Change Orders, as submitted.

8. Notices of Completion

Adopt the Notices of Completion, as submitted.

9. Agreement for Student with Special Needs Placed in a Residential Treatment Center

Authorize the Superintendent or designee to enter into an agreement with a residential treatment center to address the unique educational needs of a District student with special needs.

10. Resolution No. 4072 - Annual Participation in "Lights on Afterschool" 2025-26

Adopt Resolution No. 4072 authorizing Child Development's Expanded Learning Club (ELC) program to participate in the 26th Annual "Lights on Afterschool" celebration to be held nationwide on October 23, 2025.

11. Resolution No. 4074 - Annual Red Ribbon Week

Adopt Resolution No. 4074 recognizing October 20-24, 2025, as Red Ribbon Week in Clovis Unified School District.

12. Schedule a Public Hearing Regarding the Adoption of a Resolution Making Certain Findings and Approving the Purchase of Upgraded Tennis Court Lighting at Various Sites

Schedule a public hearing for October 22, 2025, no earlier than 6:45 p.m. at 1680 David E. Cook Way, Clovis, California, regarding the adoption of a resolution making certain findings and approving an agreement for the purchase of upgraded tennis court lighting at various sites.

P. ACTION

In general (unless otherwise noted), these items were seen for Information at the prior Board meeting and will be voted on at this meeting. Agenda items titled "Annual" are recurring items submitted to the Board for approval yearly.

1. Expanded Learning Club Service Agreement with High Performance Academy

Authorize the Superintendent or designee to approve the service agreement with High Performance Academy (HPA) to provide a two-day camp for students in the Expanded Learning Club program during the Fall intersession.

- 2. Resolution No. 4070 Annual Sufficiency of Textbooks and Instructional Materials
 - Adopt Resolution No. 4070 authorizing the Superintendent or designee to certify compliance with Education Code section 60119, Sufficient Textbooks and Instructional Materials.
- 3. Resolution No. 4071 Annual Career Technical Education District Advisory Committee Appointment and Approval of Membership
 - Adopt Resolution No. 4071 regarding the annual Career Technical Education (CTE) District Advisory Committee appointment and approval of membership.
- 4. Resolution No. 4075 Adoption of a Notice of Exemption from the California Environmental Quality Act Regarding the Child Development Phase III Project
 - Adopt Resolution No. 4075 finding that the Child Development Phase III Project (Project) is exempt from the California Environmental Quality Act (CEQA) and authorize staff to file a notice of exemption.
- 5. Agreement with RT Diversified, Inc.
 - Authorize the Superintendent or designee to approve an agreement with RT Diversified, Inc. as a manager and operator for campus water and wastewater facilities at Terry P. Bradley Educational Center for the 2025-26 school year.
- 6. Award of Bid Supplies
 - Award of Bid 3042 Trash Bags for Warehouse Stock per the attached tabulation.

Q. INFORMATION

Unless otherwise noted, these items are on the agenda to provide time for Board members to review prior to taking action on the items at the next Board meeting. Agenda items titled "Annual" are recurring items submitted to the Board for approval yearly.

1. Annual Concurrent Public Higher Education Program, First Semester 2025-26

Approve the participation of students from Buchanan, Clovis, Clovis East, Clovis North, Clovis Online and Clovis West high schools in the Concurrent Public Higher Education Program for the first semester of the 2025-26 school year, as submitted.

2. Agreement with SchoolAI

Authorize the Superintendent or designee to approve a contract with SchoolAI for the 2025-26 school year, as submitted.

3. Resolution No. 4073 - Annual Agreement for Child Development Services - California State Preschool Program 2026-27

Adopt Resolution No. 4073 authorizing the Superintendent or designee to enter into an annual agreement with the California Department of Education (CDE) for services to be provided to Clovis Unified School District preschool students effective July 1, 2026, through June 30, 2027.

4. Resolution No. 4076 - Making Findings, Authorizing and Approving an Energy Services Agreement, and Authorizing Execution and Delivery of Other Documents and Other Actions Required in Connection Therewith

Adopt Resolution No. 4076 to make the required findings and approve an Energy Services Agreement for the purchase of upgraded lighting for the tennis courts at various sites.

5. Award of Bid - Services

Recommendations for Bid No. 3044 - Charter Bus Services and Bid No. 3046 - Engineering Services for HVAC Replacement Projects will be brought to the Governing Board for action at a future date.

R. BOARD MEMBER REPORTS

S. ADJOURNMENT

Agenda Item: K 1 **CUSD Board Agenda Item** Title: Employee Recognition **CONTACT:** Michael Johnston FOR INFORMATION: FOR ACTION: October 8, 2025 **RECOMMENDATION:** The Governing Board and District Administration will honor School Bus Driver Silvia Neri for her extraordinary actions in safely evacuating four students during a school bus fire on September 30, 2025. **DISCUSSION:** On September 30, 2025, during a routine afternoon route, Silvia Neri was transporting students when her bus experienced a mechanical fire. Reacting with calm professionalism, Silvia immediately pulled the vehicle to a safe stop and swiftly evacuated the four students onboard at the time. At this October 8, 2025 Board meeting, Silvia Neri will be formally recognized by the Governing Board and Cal Fire will present her with a certificate of commendation for her outstanding service and heroic actions. **FISCAL IMPACT: REVISIONS:**

Upload Date

ATTACHMENTS:

Description

CUSD Board Agenda Item

Title: Annual Public Hearing on Sufficiency of Textbooks and Instructional Materials

Agenda Item: M 1

CONTACT: Marc Hammack

FOR INFORMATION: FOR ACTION: October 8, 2025

RECOMMENDATION:

Conduct a public hearing no earlier than 6:45 p.m. at 1680 David E. Cook Way, Clovis, California, regarding the sufficiency of textbooks and instructional materials.

DISCUSSION:

As a condition for receiving State instructional material funds, Education Code section 60119 requires that the Governing Board hold an annual public hearing regarding the sufficiency of instructional materials and determine through a resolution whether each student has sufficient textbooks and instructional materials. This resolution is presented to the Board for approval during the action portion of this October 8, 2025, meeting.

REVISIONS:			

ATTACHMENTS:

FISCAL IMPACT:

Description Upload Date

Notice of Public Hearing 10-01-2025

NOTICE OF PUBLIC HEARING

NOTICE IS HEREBY GIVEN that the Governing Board of the Clovis Unified School District will hold a public hearing and consider a resolution making findings regarding the sufficiency of instructional materials.

The public hearing and the resolution will consider the findings required by Education Code 60119 regarding the sufficiency of instructional materials and whether each student has sufficient textbooks and instructional materials.

The Governing Board will hold the public hearing and consider adoption of the resolution at its October 8, 2025, Board meeting. The public hearing will be held no earlier than 6:45 p.m. in the Board Meeting Room located in the Professional Development Building, at 1680 David E. Cook Way, Clovis, California 93611.

For further information, please contact Erin Waer, Assistant Superintendent, Curriculum, Instruction and Accountability, 362 N. Clovis Avenue, Suite 101, Clovis, California 93612; Phone: (559) 327-0647; Email: erinwaer@cusd.com

CUSD Board Agenda Item

Title: Annual Placement in Ninth Grade Mathematics Courses Report - Written

Agenda Item: N 1

CONTACT: Marc Hammack

FOR INFORMATION: FOR ACTION: October 8, 2025

RECOMMENDATION:

The annual written report on Clovis Unified's student placement in ninth grade mathematics is being provided for Board member review.

DISCUSSION:

Beginning in the 2016-17 school year, high schools in Clovis Unified implemented protocols for mathematics placement of entering ninth grade students, pursuant to Board Policy No. 6152.1. This policy requires that the Governing Board and the Superintendent or designee annually review aggregate data to ensure that students who qualify to progress in mathematics courses are not held back in a disproportionate manner based on ethnicity, gender or socioeconomic background.

Members of the Curriculum, Instruction & Accountability team will be present to answer questions about the written report.

FISCAL IMPACT:

No fiscal impact.

REVISIONS:

ATTACHMENTS:

Description Upload Date

Placement in Ninth Grade Mathematics 10-01-2025

Placement in Ninth Grade Mathematics Courses

Annual Report 2025-26

Beginning in the 2016-17 school year, Clovis Unified implemented protocols for mathematics placement of students entering ninth grade, pursuant to Board Policy No. 6152.1. This policy requires that the Governing Board and the Superintendent or designee annually review aggregate data to ensure that students who qualify to progress in mathematics courses are not held back in a disproportionate manner based on ethnicity, gender, or socioeconomic background.

For the 2025-26 school year, the District report states that no students, out of 3,604 ninth graders, were misplaced in a mathematics course their ninth-grade year.

Clovis Unified high schools will continue to implement the adopted protocol to ensure that ninth grade students progress appropriately in the mathematics course sequence for college and/or career readiness.

	Ninth Grade District Demographics		District Who Met Math 2		d in Math 1 let Math 2 cement rements	Ninth Grade St Enrolled in M Who Met Ma Placeme Requireme Without Wa	lath 1 ath 2 nt nts
	Count	%	Count	%	Count	%	
Black/African American	132	3.7%	0	0.000%	0	0%	
White	1063	29.5%	0	0.000%	0	0%	
Asian	556	15.4%	0	0.000%	0	0%	
Hispanic	1506	41.8%	0	0.000%	0	0%	
Filipino	79	2.2%	0	0.000%	0	0%	
American Indian	20	0.6%	0	0.000%	0	0%	
Pacific Islander	4	0.1%	0	0.000%	0	0%	
Multiple	214	5.9%	0	0.000%	0	0%	
Not Reported	30	0.8%	0	0.000%	0	0%	
Total	3604	100.0%	0	0.000%	0	0%	
Socio-Economically							
Disadvantaged	1212	33.6%	0	0.000%	0	0%	

^{*}Placement waivers are issued based on parent request.

CUSD Board Agenda Item Agenda Item: 01 **Title:** Conference Requests **CONTACT:** Marc Hammack FOR INFORMATION: FOR ACTION: October 8, 2025 **RECOMMENDATION:** Approve the Conference Requests, as submitted. **DISCUSSION:** Attached are the Conference Requests submitted for Board consideration. **FISCAL IMPACT: REVISIONS:** ATTACHMENTS: **Description Upload Date**

09-26-2025

Conference Requests 10.8.2025

Danastana	Datama	A A A a a a d a a	City/Don't	Conference Name	Conference	Down and four Attending
Departure	Return	Attendee	Site/Dept	Conference Name	Location	Purpose for Attending
10/10/1000	10/00/000			International Association of		Educational, professional development, and
10/16/2025	10/20/2025	Lee Mayberry	Police Services	Chief of Police Conference	Denver, CO	networking opportunities
			Educational	Super 32 Wrestling		Supervise and coach athletes during
10/1//2025	10/20/2025	Troy Tirapelle	Services	Tournament	Greensboro, NC	competition
/ /	/ /		Educational	Super 32 Wrestling		Supervise and coach athletes during
10/17/2025	10/20/2025	Clinton McAlester	Services	Tournament	Greensboro, NC	competition
			School			
12/3/2025	12/8/2025	Kevin Kerney	Leadership	Nike Cross Country Nationals	Portland, OR	Admin supervision during competition
12/16/2025	12/19/2025	Zoe Cohen	Clovis West	The Midwest Clinic	Chicago, IL	Learn about programs and best practices for instrumental music educators, focusing on industry trends and future topics in music education
12/16/2025	12/19/2025	Mike Malatesta	Clovis West	The Midwest Clinic	Chicago, IL	Learn about programs and best practices for instrumental music educators, focusing on industry trends and future topics in music education
				American Volleyball Coaches		Discuss best practices, coaching strategies and
12/17/2025	12/22/2025	Rhonda De Ruiter	Sports & Rec	Association Convention	St. Louis, MO	promote networking opportunities
				Nike Tournament of		Supervise and coach athletes during
12/17/2025	12/22/2025	Mark Tom	Clovis High	Champions	Phoenix, AZ	competition
				Nike Tournament of		Supervise and coach athletes during
12/17/2025	12/22/2025	Cooper Steele	Clovis High	Champions	Phoenix, AZ	competition
				Nike Tournament of		Supervise and coach athletes during
12/17/2025	12/22/2025	Mark Uyeno	Clovis High	Champions	Phoenix, AZ	competition
				Nike Tournament of		Supervise and coach athletes during
12/17/2025	12/22/2025	Jonathan Heinz	Clovis High	Champions	Phoenix, AZ	competition
				Jerry Tarkanian Classic		Supervise and coach athletes during
12/18/2025	12/23/2025	Lee Mayberry	Clovis High	Basketball Tournament	Las Vegas, NV	competition
				Jerry Tarkanian Classic		Supervise and coach athletes during
12/18/2025	12/23/2025	Shannon Taylor	Clovis High	Basketball Tournament	Las Vegas, NV	competition

				Jerry Tarkanian Classic		Supervise and coach athletes during
12/18/2025	12/23/2025	Noel Felix	Clovis High	Basketball Tournament	Las Vegas, NV	competition
				Jerry Tarkanian Classic		Supervise and coach athletes during
12/18/2025	12/23/2025	Brandon Sperling	Clovis High	Basketball Tournament	Las Vegas, NV	competition
						Develop instructional practices and processes
1/17/2026	1/20/2026	Karen Majchen	Cox	Get Your Teach On	Las Vegas, NV	to accelerate student learning
						Develop instructional practices and processes
1/17/2026	1/20/2026	Michelle Houston	Cox	Get Your Teach On	Las Vegas, NV	to accelerate student learning
						Develop instructional practices and processes
1/17/2026	1/20/2026	Rebecca Vines	Cox	Get Your Teach On	Las Vegas, NV	to accelerate student learning
						Develop instructional practices and processes
1/17/2026	1/20/2026	Claire Schwegel	Cox	Get Your Teach On	Las Vegas, NV	to accelerate student learning
						Develop instructional practices and processes
1/17/2026	1/20/2026	Kirsten Primrose	Cox	Get Your Teach On	Las Vegas, NV	to accelerate student learning
1/21/2026	1/23/2026	Linda Bone	Buchanan	Sports Licensing Conference	Las Vegas, NV	Networking to enhance student store products
						Supervise and coach athletes during
2/6/2026	2/9/2026	Bethany Pierce	Sports & Rec	Royal Crown Championships	Reno, NV	competition
						Supervise and coach athletes during
2/6/2026	2/9/2026	Samantha Lemke	Sports & Rec	Royal Crown Championships	Reno, NV	competition
						Supervise and coach athletes during
2/6/2026	2/9/2026	Emily McCamey	Sports & Rec	Royal Crown Championships	Reno, NV	competition
						Supervise and coach athletes during
2/6/2026	2/9/2026	Calli Fragasso	Sports & Rec	Royal Crown Championships	Reno, NV	competition
						Supervise and coach athletes during
2/6/2026	2/9/2026	Elizabeth Sanchez	Sports & Rec	Royal Crown Championships	Reno, NV	competition
						Supervise and coach athletes during
2/6/2026	2/9/2026	Gibran Diaz	Sports & Rec	Royal Crown Championships	Reno, NV	competition
						Supervise and coach athletes during
2/6/2026	2/9/2026	Trisha Sanchez	Sports & Rec	Royal Crown Championships	Reno, NV	competition
						Supervise and coach athletes during
2/6/2026	2/9/2026	Taylor Owens	Sports & Rec	Royal Crown Championships	Reno, NV	competition

2/6/2026	2/9/2026	Alicia Timothee	Sports & Rec	Royal Crown Championships	Reno, NV	Supervise and coach athletes during competition
3/3/2026	3/6/2026	Sarah Burress	Clovis East	California Association of Directors of Activities	Reno, NV	Professional development to gather tools and resources necessary for teaching and developing leadership skills in students
3/3/2026	3/6/2026	Amber Ford	Clovis East	California Association of Directors of Activities	Reno, NV	Professional development to gather tools and resources necessary for teaching and developing leadership skills in students
3/3/2026	3/6/2026	Kaitlin Kruser	Reyburn	California Association of Directors of Activities	Reno, NV	Professional development to gather tools and resources necessary for teaching and developing leadership skills in students
3/4/2026	3/6/2026	Sally Kirchner	Clovis High	California Association of Directors of Activities	Reno, NV	Professional development to gather tools and resources necessary for teaching and developing leadership skills in students
3/27/2026	3/31/2026	Bethany Pierce	Sports & Rec	World Class Championships	Las Vegas, NV	Supervise and coach athletes during competition
3/27/2026	3/31/2026	Samantha Lemke	Sports & Rec	World Class Championships	Las Vegas, NV	Supervise and coach athletes during competition
3/27/2026	3/31/2026	Emily McCamey	Sports & Rec	World Class Championships	Las Vegas, NV	Supervise and coach athletes during competition
3/27/2026	3/31/2026	Calli Fragasso	Sports & Rec	World Class Championships	Las Vegas, NV	Supervise and coach athletes during competition
3/27/2026	3/31/2026	Elizabeth Sanchez	Sports & Rec	World Class Championships	Las Vegas, NV	Supervise and coach athletes during competition
3/27/2026	3/31/2026	Gibran Diaz	Sports & Rec	World Class Championships	Las Vegas, NV	Supervise and coach athletes during competition
3/27/2026	3/31/2026	Trisha Sanchez	Sports & Rec	World Class Championships	Las Vegas, NV	Supervise and coach athletes during competition
3/27/2026	3/31/2026	Taylor Owens	Sports & Rec	World Class Championships	Las Vegas, NV	Supervise and coach athletes during competition
3/27/2026	3/31/2026	Alicia Timothee	Sports & Rec	World Class Championships	Las Vegas, NV	Supervise and coach athletes during competition

				The One National		Supervise and coach athletes during
4/8/2026	4/14/2026	Bethany Pierce	Sports & Rec	Championship	Virginia Beach, VA	competition
				The One National		Supervise and coach athletes during
4/8/2026	4/14/2026	Samantha Lemke	Sports & Rec	Championship	Virginia Beach, VA	competition
				The One National		Supervise and coach athletes during
4/8/2026	4/14/2026	Emily McCamey	Sports & Rec	Championship	Virginia Beach, VA	competition
				The One National		Supervise and coach athletes during
4/8/2026	4/14/2026	Calli Fragasso	Sports & Rec	Championship	Virginia Beach, VA	competition
				The One National		Supervise and coach athletes during
4/8/2026	4/14/2026	Elizabeth Sanchez	Sports & Rec	Championship	Virginia Beach, VA	competition
				The One National		Supervise and coach athletes during
4/8/2026	4/14/2026	Gibran Diaz	Sports & Rec	Championship	Virginia Beach, VA	competition
				The One National		Supervise and coach athletes during
4/8/2026	4/14/2026	Trisha Sanchez	Sports & Rec	Championship	Virginia Beach, VA	competition
				The One National		Supervise and coach athletes during
4/8/2026	4/14/2026	Taylor Owens	Sports & Rec	Championship	Virginia Beach, VA	competition
				The One National		Supervise and coach athletes during
4/8/2026	4/14/2026	Alicia Timothee	Sports & Rec	Championship	Virginia Beach, VA	competition
						Supervise and coach students during
4/29/2026	5/4/2026	George Bonanno	Buchanan	Cook Around the World	Orlando, FL	competition
4/29/2026	5/4/2026	Misty Sedehi	Buchanan	Cook Around the World	Orlando, FL	Admin supervision during competition

CUSD Board Agenda Item	Agenda Item: 0 2
Title: Fundraiser Requests	
CONTACT: Marc Hammack	
FOR INFORMATION:	FOR ACTION: October 8, 2025
RECOMMENDATION: Approve the Fundraiser Requests, as submitted	ed.
DISCUSSION: Attached are the Fundraiser Requests submit	ted for Board consideration.
FISCAL IMPACT:	
REVISIONS:	
ATTACHMENTS:	
Description	Upload Date
Fundraiser Requests 10.8.2025	09-26-2025

Clovis Unified School District Fundraiser Requests 10.8.2025

#	Site	Advisor	Start	End	Organization	Description	Vendor
					Clovis United Pep		
12966	Sports & Rec	Bethany Pierce	11/7/2025	11/7/2025	and Cheer	Silent Auction	Costco
	Maple Creek						
12989	Elem	Ashley Schmidt	10/9/2025	6/5/2026	Pep and Cheer	Voucher Sales*	Chocolate Wishes
	Maple Creek						
12990	Elem	Gina Kismet	10/9/2025	6/5/2026	PTC	Food Truck*	Sweet Baby Cakes, K + B Lemonade Lab
	Maple Creek						Cream Nation, Loving Seed, The Corndog
12991	Elem	Gina Kismet	10/9/2025	6/5/2026	PTC	Food Truck*	Company Fresno
						Poinsettia's/Wreaths	
12993	CWHS	Greg White	10/9/2025	6/5/2026	Boys Volleyball	(during holidays)	Mickman Brothers, Inc.
							Chick-fil-A, Deli Delicious, Mountain Mike's
12994	CNEC	Jennifer Goulart	10/9/2025	6/5/2026	Folklorico	Family Restaurant Night*	Pizza, Panda Express, Pieology Pizzeria, Papa
12995	CNEC	Jennifer Goulart	10/9/2025	6/5/2026	Folklorico	Candy Sales*	See's Candies
							BSN Sports, Printasaurus, National Sports
	CNEC	Rich Brazil	10/9/2025		Track	Spirit Wear/Spirit Packs	Apparel, LLC
12997	CNEC	Rich Brazil	10/9/2025	6/30/2026	Track	Food Truck*	Bobby Salazar's, Dutch Bros. Coffee,
							California Pizza Kitchen, Chick-fil-A, Chipotle
							Mexican Grill, Mountain Mike's Pizza, Panda
							Express, Papi's Mex Grill, Pieology Pizzeria,
12998	CNEC	Rich Brazil	10/9/2025	6/30/2026	Track	Family Restaurant Night*	Logan's Roadhouse
							Snap! Raise Fundraising , Vertical Raise,
12999	CNEC	Rich Brazil	10/9/2025	6/30/2026	Track	Online Donations	RevTrak
13000	CNEC	Rich Brazil	10/9/2025	6/30/2026	Track	Banner Sponsor	CUSD Graphic Arts
		Esmeralda Rocha			Instrumental		
13002	CHS	Lozano	10/9/2025	6/5/2026	Music	Concession Stand Sales*	Costco, Sam's Club, Smart & Final

^{*}In compliance with Board Policy 3554.

Clovis Unified School District Fundraiser Requests 10.8.2025

13005	Young Elem	Ray Gamez	10/9/2025	12/12/2025	DTC	Family Fun Night*	Costco, Oriental Trading Company, Sam's Club, Michael's, Hobby Lobby, Smart & Final, Jitters Coffee, Ohana Whip Wagon
13003	Tourig Lietti	Nay Garriez	10/9/2023	12/12/2023	FIC	Showcase (Fashion,	Confee, Onana wriip wagon
13006	CNEC	David Lesser	10/9/2025	6/5/2026	Band	Drama, Dance, etc.)	None
13006	CINEC	David Lessei	10/9/2023	0/3/2020	Dallu	Showcase (Fashion,	Notice
13007	CNEC	David Lesser	10/9/2025	6/5/2026	Band	Drama, Dance, etc.)	None
13007	CINEC	David Lessei	10/9/2023	0/3/2020	Dallu	Miscellaneous gift/catalog	
13008	ASI	Aaron Burdick	10/9/2025	6/5/2026	Choir	items sold*	Believe Kids
13008	CNEC			6/30/2026			
13009		John Spurgeon	10/9/2025	6/30/2026	Boys Soccer	Donations to Program	None
12010	Fancher Creek	Contra Constant	40/42/2025	40/24/2025	DTC	Colored December	Control Puls Conserve
13010	Elem	Carisa Cordova	10/13/2025	10/31/2025	PIC	School Dance*	Costco, Little Caesars
12011	D. I.C		10/0/2025	6 /20 /2026		Online Gift/Catalog Item	
	BHS	Lizette Garcia	10/9/2025	· ·	Folklorico	Sales	Charleston Wrap Store
	Pinedale Elem	Debra Bolls	10/9/2025	6/5/2026	PTC	Candy Sales*	World's Finest Chocolates
<u> </u>	Oraze Elem	Sara McAvoy	10/9/2025	6/30/2026	Hmong Club	Dessert Sales*	Wonders Ice Cream
13014	Pinedale Elem	Debra Bolls	10/9/2025	6/6/2026	PTC	Snack Bar Sales*	Smart & Final
		Kendia					
13015	BHS	Herrington	10/9/2025	6/30/2026	Science Fair	Donations to Program	None
13016	CNEC	Devin Balbach	10/9/2025	6/5/2026	Pep and Cheer	Online Donations	SchoolFundr
							Chipotle Mexican Grill, Mickey's Yogurt, Panda
13018	Cedarwood Elem	Amanda Howes	10/9/2025	6/5/2026	PTC	Family Restaurant Night*	Express
							Habit Burger Grill, Mountain Mike's Pizza,
13021	Miramonte Elem	Miranda Heppner	10/9/2025	6/30/2026	Pep and Cheer	Family Restaurant Night*	Panda Express, MinTea , Raising Cane's
		Thomas					Costco, Sam's Club, Save Mart Supermarkets,
13024	Nelson Elem	Brocklebank	10/9/2025	6/5/2026	ASB	Muffins with Mom*	Smart & Final
						Adult Dinners/Dance (ie.	
13025	BHS	Troy Tirapelle	10/9/2025	6/5/2026	Wrestling	BBQs, crab feasts)	Costco, Mike's Grill, Smart & Final
13029	Woods Elem	Cecelia Dansby	10/9/2025	6/5/2026	PTC	Family Restaurant Night*	Mountain Mike's Pizza

^{*}In compliance with Board Policy 3554.

Clovis Unified School District Fundraiser Requests 10.8.2025

12020	Miromonto Flore	Michelle Dedoor	10/0/2025	6/20/2026	Foundation		Costco, FoodMaxx, Luna's Pizzeria & Italian Restaurant, Sam's Club, Walmart, WinCo Foods, Save Mart Supermarkets, Smart & Final,
13030	Miramonte Elem	Michelle Dodson	10/9/2025	6/30/2026	Foundation	, -	Campus Catering, Hewitt's Catering Costco, FoodMaxx, Oriental Trading Company,
							Sam's Club, Walmart, WinCo Foods, Michael's,
		Elizabeth					Hobby Lobby, Save Mart Supermarkets, Smart
13031	Miramonte Elem	Marquez	10/9/2025	6/30/2026	Peer Counseling	Family Dinner Night*	& Final, Amazon
13036	CHS	Aaron Wilkins	10/9/2025	6/30/2026	Football	Family Restaurant Night*	Jersey Mike's Subs

^{*}In compliance with Board Policy 3554.

CUSD Board Agenda Item	Agenda Item: 0 3
Title: Student Trip Requests	
CONTACT: Marc Hammack	
FOR INFORMATION:	FOR ACTION: October 8, 2025
RECOMMENDATION: Approve the Student Trip Requests, as submit	ted.
DISCUSSION: Attached are the Student Trip Requests submi	itted for Board consideration.
FISCAL IMPACT:	
REVISIONS:	
ATTACHMENTS:	
Description	Upload Date
Student Trip Requests 10.8.2025	09-26-2025

Trin ID	Trin Nama	Start Time	Return Time	Account:	Destination	Doggongers
Trip ID 101761	Trip Name AQUA Clovis Swim Club	10/10/2025 12:00 PM	10/12/2025 10:30 PM	ACCOUNT: AQUA-Van-BrdApp	Santa Maria, CA	Passengers 25
	Trip Name	Start Time	Return Time	Account:	Destination	
Trip ID 101914	CCUR Central Cal Volleyball	10/10/2025 07:00 AM	10/11/2025 07:00 PM	CCUR-NONE-BrdApp	Irvine, CA	Passengers 30
	Trip Name	Start Time	Return Time	Account:	Destination	
Trip ID	CCUR BHS Girls Basketball					Passengers
101718 Trip ID		10/11/2025 07:00 AM Start Time	10/12/2025 07:00 PM Return Time	CCUR-BHS-Van-BrdApp	Fullerton, CA Destination	15 Pagangara
•	Trip Name			Account:		Passengers
101719	CCUR BHS Girls Basketball	10/25/2025 07:00 AM	10/26/2025 07:00 PM	CCUR-BHS-Van-BrdApp	Manhattan Beach, CA	15
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101863	CCUR Central Cal Volleyball	10/17/2025 07:00 AM	10/18/2025 07:00 PM	CCUR-NONE-BrdApp	San Mateo, CA	30
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101915	CCUR Central Cal Volleyball	10/17/2025 07:00 AM	10/18/2025 05:00 PM	CCUR-NONE-BrdApp	Irvine, CA	30
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
102128	CCUR BHS Wrestling	10/17/2025 06:00 AM	10/20/2025 11:00 PM	CCUR-NONE-BrdApp	Greensboro, NC	10
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101864	CCUR Central Cal Volleyball	10/18/2025 07:00 AM	10/19/2025 07:00 PM	CCUR-NONE-BrdApp	San Mateo, CA	30
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101816	CCUR CW Girls Basketball	10/24/2025 07:00 AM	10/26/2025 07:00 PM	CCUR-CWHS-Van-BrdApp	Pismo Beach, CA	30
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101917	CCUR Central Cal Volleyball	10/24/2025 07:00 AM	10/26/2025 05:00 PM	CCUR-NONE-BrdApp	Irvine, CA	30
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
102020	BHS Robotics	10/24/2025 01:30 PM	10/26/2025 09:30 PM	BHS-NONE-BrdApp	Elk Grove, CA	4
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101916	CCUR Central Cal Volleyball	10/25/2025 07:00 AM	10/27/2025 05:00 PM	CCUR-NONE-BrdApp	Irvine, CA	30
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
102022	BHS Robotics	10/25/2025 04:30 AM	10/26/2025 09:00 PM	BHS-FDN-SchoolBus-BrdApp	Elk Grove, CA	36
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101849	CNEC Boys Water Polo	11/03/2025 07:00 AM	11/05/2025 08:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	16
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101843	CNEC Girls Water Polo	11/04/2025 07:00 AM	11/06/2025 08:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	15
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101850	CNEC Boys Water Polo	11/05/2025 07:00 AM	11/07/2025 08:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	16
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101744	CNEC Pep and Cheer	11/07/2025 06:00 PM	11/09/2025 01:00 PM	CNH-NONE-BrdApp	Manhattan Beach, CA	25
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101844	CNEC Girls Water Polo	11/07/2025 07:00 AM	11/09/2025 08:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	15
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101865	CCUR Central Cal Volleyball	11/07/2025 07:00 AM	11/08/2025 07:00 PM	CCUR-NONE-BrdApp	San Mateo, CA	30

Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101919	CCUR Central Cal Volleyball	11/07/2025 07:00 AM	11/09/2025 05:00 PM	CCUR-NONE-BrdApp	Irvine, CA	30
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101866	CCUR Central Cal Volleyball	11/08/2025 07:00 AM	11/09/2025 05:00 PM	CCUR-NONE-BrdApp	San Mateo, CA	30
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101845	CNEC Girls Water Polo	11/11/2025 07:00 AM	11/14/2025 08:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	15
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101851	CNEC Boys Water Polo	11/11/2025 07:00 AM	11/16/2025 08:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	16
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101859	CNHS Girls Tennis	11/12/2025 08:00 AM	11/14/2025 07:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	12
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101860	CNEC Girls Tennis	11/13/2025 08:00 AM	11/15/2025 07:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	12
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101846	CNEC Girls Water Polo	11/14/2025 07:00 AM	11/16/2025 10:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	15
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101847	CNEC Girls Water Polo	11/18/2025 07:00 AM	11/20/2025 10:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	15
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101852	CNEC Boys Water Polo	11/18/2025 07:00 AM	11/20/2025 08:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	16
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101848	CNEC Girls Water Polo	11/20/2025 07:00 AM	11/23/2025 10:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	15
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101853	CNEC Boys Water Polo	11/20/2025 07:00 AM	11/22/2025 08:00 PM	EDSV-PLAYOFF-Van-BrdApp	TBA - Play Offs	16
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101753	CNEC Pep and Cheer	11/21/2025 05:00 PM	11/23/2025 05:00 PM	CNH-NONE-BrdApp	Los Angeles, CA	25
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101867	CCUR Central Cal Volleyball	11/21/2025 07:00 AM	11/23/2025 07:00 PM	CCUR-NONE-BrdApp	San Jose, CA	30
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101482	CNEC Wrestling	12/05/2025 06:00 AM	12/06/2025 10:00 PM	CNH/ATH-0500-Van-BrdApp	Norco, CA	16
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101483	CNEC Wrestling	12/12/2025 06:00 AM	12/13/2025 10:00 PM	CNH/ATH-0500-Van-BrdApp	Elk Grove, CA	16
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101925	CEHS Boys Wrestling	12/12/2025 05:00 AM	12/13/2025 10:00 PM	CEH/ATH-FDN-Van-BrdApp	Lancaster, CA	18
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101989	CEHS Girls Soccer	12/12/2025 07:00 AM	12/13/2025 07:00 PM	CEH/ATH-FDN-Van-BrdApp	Turlock, CA	26
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101608	CHS Girls Basketball	12/17/2025 06:00 AM	12/22/2025 11:30 PM	CHS/ATH-FDN-Van-BrdApp	Phoenix, AZ	18
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
102122	CHS Boys Basketball	12/18/2025 06:00 AM	12/23/2025 11:30 PM	CHS/ATH-FDN-Van-BrdApp	Las Vegas, NV	16

Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101928	CEHS Wrestling	12/19/2025 05:00 AM	12/20/2025 10:00 PM	CCUR-CEHS-Van-BrdApp	Healdsburg, CA	18
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
102111	CHS Boys Soccer	12/19/2025 06:00 AM	12/21/2025 11:30 PM	CCUR-CHS/FDN-Van-BrdApp	Valencia, CA	24
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101559	CHS Wrestling	12/28/2025 06:00 AM	12/30/2025 11:30 PM	CHS/ATH-ASB-Car-BrdApp	Corona, CA	2
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101605	CHS Girls Basketball	12/29/2025 06:00 AM	12/30/2025 11:30 PM	CHS/ATH-FDN-Van-BrdApp	Dublin, CA	18
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101929	CEHS Wrestling	01/01/2026 05:00 AM	01/03/2026 10:00 PM	CCUR-CEHS-Van-BrdApp	Aptos, CA	18
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101754	CNEC Pep and Cheer	01/09/2026 05:00 PM	01/11/2026 08:00 PM	CNH-NONE-BrdApp	Antioch, CA	25
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101930	CEHS Boys Wrestling	01/15/2026 04:00 AM	01/17/2026 11:00 PM	CEH/ATH-FDN-Van-BrdApp	Temecula, CA	14
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101221	CHS Wrestling	01/22/2026 06:00 AM	01/24/2026 11:30 PM	CCUR-CHS-Van-BrdApp	Gilroy, CA	14
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101484	CNEC Wrestling	01/22/2026 06:00 AM	01/24/2026 10:00 PM	CNH/ATH-0500-Van-BrdApp	Gilroy, CA	16
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101931	CEHS Boys Wrestling	01/22/2026 05:00 AM	01/24/2026 10:00 PM	CEH/ATH-FDN-Van-BrdApp	Morro Bay, CA	14
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101448	BHS Jazz	01/23/2026 12:00 PM	01/25/2026 06:00 PM	BHS-FDN-Van-BrdApp	Folsom, CA	35
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101762	CCUR United Cheer	02/06/2026 07:00 AM	02/09/2026 07:00 PM	CCUR-NONE-BrdApp	Reno, NV	70
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101833	BHS Drama	02/06/2026 08:00 AM	02/09/2026 12:00 PM	BHS-PERK-PA-Van-BrdApp	Folsom, CA	14
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101603	CHS Wrestling	02/13/2026 06:00 AM	02/14/2026 11:30 PM	EDSV-PLAYOFF-Car-BrdApp	Bakersfield, CA	2
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101807	CNEC Pep and Cheer	02/20/2026 05:00 PM	02/23/2026 11:00 PM	CNH-NONE-BrdApp	Anaheim, CA	45
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101224	CHS Wrestling	02/25/2026 06:00 AM	02/28/2026 11:30 PM	EDSV-PLAYOFF-Van-BrdApp	Bakersfield, CA	16
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101932	CEHS Wrestling	02/25/2026 05:00 AM	02/28/2026 10:00 PM	EDSV-PLAYOFF-Van-BrdApp	Bakersfield, CA	16
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101515	BHS Band	03/14/2026 08:30 AM	03/15/2026 11:30 PM	BHS-FDN-CharterBus-BrdApp	Chino Hills, CA	85
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101516	BHS Band	03/20/2026 12:30 PM	03/22/2026 11:00 PM	BHS-FDN-CharterBus-BrdApp	Palm Desert, CA	40

Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101763	CCUR United Cheer	03/27/2026 07:00 AM	03/31/2026 07:00 PM	CCUR-NONE-BrdApp	Las Vegas, NV	70
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101786	CWHS Boys Golf	03/29/2026 06:00 AM	04/05/2026 08:00 PM	CWH-NONE-BrdApp	Myrtle Beach, SC	14
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101764	CCUR United Cheer	04/08/2026 07:00 AM	04/14/2026 07:00 PM	CCUR-NONE-BrdApp	Virgina Beach, VA	70
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101987	BHS Softball	04/08/2026 06:00 AM	04/12/2026 03:00 PM	BHS/ATH-0500-Van-BrdApp	Santa Maria, CA	20
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101883	BHS Culinary	04/29/2026 06:00 AM	05/04/2026 08:00 PM	BHS-NONE-BrdApp	Orlando, FL	8
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101765	CCUR United Cheer	05/01/2026 07:00 AM	05/03/2026 04:00 PM	CCUR-NONE-BrdApp	Los Angeles, CA	70
Trip ID	Trip Name	Start Time	Return Time	Account:	Destination	Passengers
101956	CHS History Day	05/01/2026 07:00 AM	05/03/2026 07:00 PM	CHS-NONE-BrdApp	Sacramento, CA	7

Friday, September 26, 2025 08:28 AM

CUSD Board Agenda Item

Title: Voluntary Community Recreation Programs

CONTACT: Marc Hammack

FOR INFORMATION: FOR ACTION: October 8, 2025

RECOMMENDATION:

Approve the Voluntary Community Recreation Programs, as submitted.

DISCUSSION:

The Clovis Community Sports and Recreation Department provides and operates noneducational, athletic and recreation programs and activities for the access and enjoyment of Clovis and surrounding communities. Such noneducational, recreational programs and activities are not part of the District's curricular, extracurricular, or co-curricular educational programs, and are entirely separate and distinct from the District's educational program. The Department's recreational offerings are available to all age-appropriate participants in Clovis, Fresno and surrounding communities, whether or not such participants are enrolled in the District's educational program, and students enrolled in the District's educational program are never required to participate in the Department's noneducational, recreational programs or activities.

Agenda Item: 0 4

The proposed costs listed below are to attend the camp/clinic and may not include additional items such as spirit packs, shirts, jerseys, etc. The additional items will be provided at cost with no profit for the program. All additional items will be specifically identified in the flyers to the community.

Clovis Community Sports and Recreation Department Elementary Free Girls Basketball Camp Clovis High School

Date: October 9 - 28, 2025

Grade: 2-6 Cost: \$0

Clovis Community Sports and Recreation Department

Fall High School Track Camp 1

Clovis High School

Date: October 9 - November 20, 2025

Grade: 9-12 Cost: \$0

Clovis Community Sports and Recreation Department

Softball Academy Clovis High School

Date: October 9 - June 30, 2026

Grade: 6-12

Cost: \$0

Clovis Community Sports and Recreation Department

Girls Soccer Camp

Clovis South High School Date: October 13 - 30, 2025

Grade: 7-9

Cost: \$50.00 per participant

Clovis Community Sports and Recreation Department

Elementary Free Girls Basketball Camp

Buchanan High School

Date: October 15 - November 30, 2025

Grade: 3-6 Cost: \$0

Clovis Community Sports and Recreation Department

Girls Basketball Futures Camp

Clovis South High School

Date: October 22 - November 19, 2025

Grade: K-6 Cost: \$0

Clovis Community Sports and Recreation Department

Nation Softball

Buchanan High School

Date: October 24, 2025 - October 24, 2026

Grade: 7-12 Cost: \$0

Clovis Community Sports and Recreation Department

Into the Blue Music Academy

Clovis High School

Date: November 5 - December 10, 2025

Grade: 4-6

Cost: \$35.00 per participant

Clovis Community Sports and Recreation Department

Girls Water Polo Winter Elementary Camp

Clovis High School

Date: December 1 - February 14, 2026

Grade: 2-6

Cost: \$65.00 per participant

Clovis Community Sports and Recreation Department

Girls Water Polo Winter Intermediate Camp

Clovis High School

Date: December 1, 2025 - February 28, 2026

Grade: 7-8

Cost: \$65.00 per participant

Clovis Community Sports and Recreation Department

Girls Water Polo Winter High School Camp

Clovis High School

Date: December 1, 2025 - February 28, 2026

Grade: 8-11

Cost: \$50.00 per participant

Clovis Community Sports and Recreation Department

Winter High School Track Camp 2

Clovis High School

Date: December 1, 2025 - January 29, 2026

Grade: 9-12 Cost: \$0

Clovis Community Sports and Recreation Department

Little Bears Girls Basketball Buchanan High School

Date: January 1 - February 28, 2026

Grade: TK - 8

Cost: \$50.00 per participant

Clovis Community Sports and Recreation Department Into the Blue Elementary Camp Music Academy

into the Blue Elementary Camp Music Academ

Clovis High School

Date: January 5 - March 30, 2026

Grade: 4-6

Cost: \$75.00 per participant

Clovis Community Sports and Recreation Department

Little Cougars Girls Basketball

Clovis High School

Date: January 10 - February 7, 2026

Grade: K-6

Cost: \$75.00 per participant

Clovis Community Sports and Recreation Department

Into the Blue Elementary Color Guard and Dance Academy

Clovis High School

Date: April 14 - May 12, 2026

Grade: 4-6

Cost: \$35.00 per participant

Clovis Community Sports and Recreation Department

Wolfpack Summer AAU Program

Clovis East High School Date: May 1 - July 1, 2026

Grade: 7-12

Cost: \$185.00 per participant

Clovis Community Sports and Recreation Department

Summer Girls Basketball Camp Buchanan High School Date: June 1 - July 1, 2026 Grade: TK - 8 Cost: \$35.00 per participant		
FISCAL IMPACT: No fiscal impact.		
REVISIONS:		
ATTACHMENTS:		
Description	Upload Date	

Title: September 24, 2025, Governing Board Meeting Minutes CONTACT: Corrine Folmer FOR INFORMATION: FOR ACTION: October 8, 2025 RECOMMENDATION: Approve the minutes of the September 24, 2025, Governing Board meeting, as submitted. DISCUSSION: FISCAL IMPACT:

ATTACHMENTS:

REVISIONS:

Description Upload Date

Minutes 9.24.2025 10-01-2025



CLOVIS UNIFIED SCHOOL DISTRICT

1450 Hemdon Avenue · Clovis, California 93611-0599

GOVERNING BOARD MEETING MINUTES September 24, 2025

Professional Development Building, Boardroom 1680 David E Cook Way, Clovis, California

> 5:30 PM - CLOSED SESSION 6:30 PM - PUBLIC SESSION

Members of the public who wish to provide public comments must do so in-person during the Board meeting. Please complete and submit a Public Comment Form before the start of the Public Session on the day of the meeting. The Public Comment Form is available outside the Board meeting room on the day of the meeting. During the meeting, speakers who have requested to address the Board will be called to do so. Comments on items that are on the agenda are to be made when the item is called by the Board President. Comments on matters that are not on the agenda are to be made during the Public Presentations. Pursuant to Board Bylaw No. 9323, each speaker generally has up to 2 minutes to speak. The Board President may adjust the time allotted for each speaker and limit the total time for public comment. No speaker may yield his or her time to another speaker. Each regular Board meeting will be video recorded by the District, the recording of which will be made accessible to the public within 48 hours of the Board meeting at:

https://www.cusd.com/board-agendas-meetings-archives

Regular Meeting AGENDA

Additional information regarding this agenda may be viewed through the District's website at

https://pwr.cusd.com/boardagendas.html

In compliance with the Americans with Disabilities Act, if you need special assistance to access the Board meeting room or to otherwise participate at this meeting, including auxiliary aids or services, please contact the Superintendent's Office at 327-9100. Notification at least 48 hours prior to the meeting will enable the District to make reasonable arrangements to ensure accessibility to the Board meeting.

Public records relating to an open session agenda item of a regular meeting that are distributed within 72 hours prior to the meeting will be available for public inspection at the District Office, 1450 Herndon Avenue, Clovis, California.

An invocation may be held prior to the start of the Board meeting. Attendance during and participation in the invocation are optional and voluntary. No students, parents, members of the public, Board members, student Board representative, or employees are required to attend or participate in the invocation.

A. CALL TO ORDER

Governing Board President Yolanda Moore called the Governing Board

meeting to order at 5:33 p.m.

B. ROLL CALL

Board Members Present:
Yolanda Moore, President
Steven Fogg, M.D., Vice-President
Hugh Awtrey, Clerk
Deena Combs-Flores, Member
Clinton Olivier, Member
Tiffany Stoker Madsen, Member
Wilma Tom Hashimoto, Member

<u>District Administration Present</u>:
Corrine Folmer, Ed.D., Superintendent
Norm Anderson, Deputy Superintendent
Marc Hammack, Ed.D., Associate Superintendent
Barry Jager, Associate Superintendent
Michael Johnston, Associate Superintendent
Shawn VanWagenen, General Counsel
Kelly Avants, APR, Chief Communications Officer

C. ADOPTION OF AGENDA

Adopted the September 24, 2025, Governing Board meeting agenda, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Stoker Madsen Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

D. CLOSED SESSION

The Board adjourned to Closed Session at 5:33 p.m. to discuss the following items:

- CONFERENCE WITH LEGAL COUNSEL ANTICIPATED LITIGATION Significant Exposure to Litigation (Pursuant to Subdivision (d)(2) of Gov't Code § 54956.9) -1 case
- CONFERENCE WITH LEGAL COUNSEL EXISTING LITIGATION (Gov't Code § 54956.9(d)) - Case No. F088930, OAH Case No. 2025080477, OAH Case No. 2025080208
- 3. CONFERENCE WITH LABOR NEGOTIATORS (Education Code § 54957.6) Agency Negotiator Corrine Folmer, Ed.D., Supt. Negotiating Parties Contracted Emps., Cert. Mgmt., Cert. Teachers, Class. Emps., Class. Mgmt. and Ops. Unit
- 4. APPOINTMENT/EMPLOYMENT OF INDIVIDUALS IN POSITIONS LISTED IN BOARD POLICY EXHIBITS NO. 4151.10, 4251.10, 4351.10, 4151.21, 4151.22, 4151.23, AND 4251.10 (Gov't Code § 54957)
- 5. PUBLIC EMPLOYEE DISCIPLINE/DISMISSAL/RELEASE/SUSPENSION (Gov't Code §

6. STUDENT DISCIPLINE AND OTHER CONFIDENTIAL STUDENT MATTERS (Education Code § 48900 et seq. and § 35146)

E. RECONVENE FOR PUBLIC SESSION

President Yolanda Moore reconvened the public session at 6:35 p.m.

F. RECOGNITION OF VISITORS

President Yolanda Moore welcomed meeting attendees.

G. PLEDGE OF ALLEGIANCE

Student Board Representative Joelle Moore from Clovis High School led the Board members and meeting attendees in the Pledge of Allegiance.

H. CLOSED SESSION MOTIONS

Approved routine Personnel Matters, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Tom Hashimoto Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

I. SUPERINTENDENT'S REPORT

Superintendent Corrine Folmer, Ed.D., shared her report with the members of the Governing Board regarding recent news, events and achievements from across the District.

J. STUDENT REPRESENTATIVE REPORT

Student Board Representative Joelle Moore from Clovis High School gave a report on the activities and achievements in Clovis Unified School District's comprehensive areas.

K. SPECIAL PRESENTATIONS

1. The City of Clovis Youth Commission

The Board was introduced to ten Clovis Unified students who are serving on the 2025-26 City of Clovis Youth Commission.

2. Proclamations of Excellence - 2025 Spring CIF Champions

Ten athletic teams who earned Valley athletic titles, along with three individuals and two relay teams who earned State athletic titles, were recognized for their Spring CIF Championship season:

Buchanan High School

- Boys Track and Field CIF Division I Valley Champions
- Girls Track and Field CIF Division I Valley Champions
- Boys Tennis CIF Division I Valley Champions
- Boys Volleyball CIF Division III NorCal Regional Champions

Clovis East High School

- Boys Volleyball CIF Division I Valley Champions
- Girls Badminton CIF Division I Valley Champions

Clovis North High School

- Boys Golf CIF Division I Valley Champions
- Softball CIF Division I Valley Champions
- 2025 California State Track and Field Champion (Boys 1600) Conor Lott
- 2025 California State Track and Field Champion (Shot Put) McKay Madsen
- 2025 California State Track and Field Champion (Discus) McKay Madsen

Clovis West High School

- Boys Swimming and Diving CIF Division I Valley Champions
- Girls Swimming and Diving CIF Division I Valley Champions
- 2025 California State Swimming Champions (Boys 200 Free Relay) -Sylas Maurin, Stanley Oka, Tobin Reed, Jake Salcedo
- 2025 California State Swimming Champions (Boys 400 Free Relay) -Sylas Maurin, Stanley Oka, Tobin Reed, Jake Salcedo

L. PUBLIC PRESENTATIONS

This time is reserved for individuals who may wish to address the Board regarding a matter that is not included on the agenda. Please note that because the items brought up by the public during this time are not on the agenda, the Governing Board may not discuss or act upon such items.

M. STAFF REPORTS

1. Annual 2025 Summer School Report - Written

Staff prepared a written report of the District's 2025 summer school programs including descriptions of all summer academic programs, an overview of the curriculum for those programs and feedback from staff and parents.

N. CONSENT

1. Conference Requests

Approved the Conference Requests, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Olivier Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

2. Fundraiser Requests

Approved the Fundraiser Requests, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Olivier Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

3. Student Trip Requests

Approved the Student Trip Requests, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Olivier Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

4. Voluntary Community Recreation Programs

Approved the Voluntary Community Recreation Programs, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Olivier Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

5. September 10, 2025, Governing Board Meeting Minutes

Approved the minutes of the September 10, 2025, Governing Board meeting, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Olivier Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

Ratification of District Purchase Orders, Contracts and Check Register

Ratified District Purchase Orders, Contracts and Warrants numbered 698430 through 699073.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Olivier Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

7. Change Orders

Approved the Change Orders, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Olivier Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

8. Annual Agreement with Quality Behavioral Solutions, LLC

Authorized the Superintendent or designee to enter into an annual agreement with Quality Behavioral Solutions, LLC to train staff to manage challenging behavior safely and respectfully for students with special needs.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Olivier Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

9. Annual Agreement with The Positivity Project

Approved the annual contract with The Positivity Project for the 2025-26 school year, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Olivier Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

 Schedule the Annual Public Hearing on Sufficiency of Textbooks and Instructional Materials

Scheduled the annual public hearing for Wednesday, October 8, 2025, no earlier than 6:45 p.m. at 1680 David E. Cook Way, Clovis, California, regarding the Pupil Textbook and Instructional Materials Program, as required by Education Code section 60119.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Olivier Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

O. ACTION

In general (unless otherwise noted), these items were seen for Information at the prior Board meeting and will be voted on at this meeting. Agenda items titled "Annual" are recurring items submitted to the Board for approval yearly.

1. New Job Description - Translator

Approved the new job description for Translator, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Combs-Flores, Seconded by Board Member Stoker Madsen Passed: 7-0 Board

Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

2. Provisional Internship Permit

Approved the Provisional Internship Permit for the recommended teaching candidate, as submitted.

Motion: Approved Result: Passed Actions: Approved Moved by Board Member Fogg, Seconded by Board Member Tom Hashimoto Passed: 7-0 Board Members voting Ayes: Awtrey, Combs-Flores, Fogg, Moore, Olivier, Stoker Madsen, Tom Hashimoto

P. INFORMATION

Unless otherwise noted, these items are on the agenda to provide time for Board members to review prior to taking action on the items at the next Board meeting. Agenda items titled "Annual" are recurring items submitted to the Board for approval yearly.

 Agreement For Student with Special Needs Placed in a Residential Treatment Center

Authorize the Superintendent or designee to enter into an agreement with a residential treatment center to address the unique educational needs of a District student with special needs.

2. Expanded Learning Club Service Agreement with High Performance Academy

Authorize the Superintendent or designee to approve the service agreement with High Performance Academy (HPA) to provide a two-day camp for students in the Expanded Learning Club program during the Fall intersession.

3. Resolution No. 4070 - Annual Sufficiency of Textbooks and Instructional Materials

Adopt Resolution No. 4070 authorizing the Superintendent or designee to certify compliance with Education Code section 601119, Sufficient Textbooks and Instructional Materials.

4. Resolution No. 4071 - Annual Career Technical Education District Advisory Committee Appointment and Approval of Membership

Adopt Resolution No. 4071 regarding the annual Career Technical Education (CTE) District Advisory Committee appointment and approval of membership.

5. Resolution No. 4072 - Annual Participation in "Lights on Afterschool" 2025-26

Adopt Resolution No. 4072 authorizing Child Development's Expanded Learning Club (ELC) program to participate in the 26th Annual "Lights on Afterschool" celebration to be held nationwide on October 23, 2025.

6. Resolution No. 4074 - Annual Red Ribbon Week

Adopt Resolution No. 4074 recognizing October 20-24, 2025, as Red Ribbon Week in Clovis Unified School District.

7. Agreement with RT Diversified, Inc.

Authorize the Superintendent or designee to approve an agreement with RT Diversified, Inc. as a manager and operator for campus water and wastewater facilities at Terry P. Bradley Educational Center for the 2025-26 school year.

8. Award of Bid - Supplies

A recommendation for Bid No. 3042 - Trash Bags for Warehouse Stock will be brought to the Governing Board for action at a future date.

9. Resolution No. 4075 – Adoption of a Notice of Exemption from the California Environmental Quality Act Regarding the Child Development Phase III Project

Adopt Resolution No. 4075 finding that the Child Development Phase III Project (Project) is exempt from the California Environmental Quality Act (CEQA) and authorize staff to file a notice of exemption.

Q. BOARD SUBCOMMITTEE REPORTS

 Instructional Services/School Leadership Board Subcommittee (Combs-Flores, Moore, Stoker Madsen)

Board Member Tiffany Stoker Madsen reported that District ELO-P dollars for ADA recovery, and the hiring of clerical positions for that, were discussed as well as dress code recommendations from the 2024-25 Inter-School Council.

Board President Yolanda Moore shared that the State Seal of Civic Engagement program was talked about. President Moore also relayed that she inquired about adding medical assistant and cosmetology pathways to the Career Technical Education program.

Board Member Deena Combs-Flores added that the mascot change at Clark Intermediate School and AI and its uses in education were discussed.

R. BOARD MEMBER REPORTS

S. ADJOURNMENT

President Yolanda Moore adjourned the	Governing Board meeting at 8:38 p.m.
RESPECTFULLY SUBMITTED:	
Clerk	Secretary

CUSD Board Agenda Item Agenda Item: O 6 Title: Ratification of District Purchase Orders, Contracts and Check Register CONTACT: Michael Johnston FOR INFORMATION: FOR ACTION: October 8, 2025 RECOMMENDATION: Ratify District Purchase Orders, Contracts, and Checks numbered 699074 through 699881. DISCUSSION: District Administration recommends ratification of the Purchase Orders and Contracts for the period of September 8, 2025 - September 21, 2025, as well as the Check Register for September 11, 2025 - September 18, 2025. This information is available for review in the Purchasing and Accounting departments. Questions may be directed to the Business Services Department at 559-327-9127. FISCAL IMPACT:

Upload Date

REVISIONS:

ATTACHMENTS:

Description

Title: Change Orders

CONTACT: Michael Johnston

FOR INFORMATION: FOR ACTION: October 8, 2025

Agenda Item: 0 7

RECOMMENDATION:

Approve the Change Orders, as submitted.

DISCUSSION:

Change Order Number	Contract/ Bid Number	Project Type	Site(s)	DSA Number
01	Bid 3011	Pavement Maintenance- Various Sites - 2025	Freedom Elementary School Fugman Elementary School Riverview Elementary School	02-123059 NA 02-123057
01	Bid 3027	Clovis High School – North Gym Reroof - 2025	Clovis High School	NA
01	Bid 3018-B	Floor Resurfacing – Various Sites – 2025	Clovis East High School Clovis West High School	NA
04	Bid 3031	Safety Repairs - 2025	Warehouse Freezer Safety Repairs	NA
DOE-3 12	Bid 2965	New Construction - 2023	District Campus - Phase 1	02-120813
DOF-06 03	Bid 3001	New Construction – 2024	District Campus - Phase 2	NA
DOF-07 02	Bid 3001	New Construction - 2024	District Campus - Phase 2	NA
DOF-08 01	Bid 3001	New Construction - 2024	District Campus - Phase 2	NA
DOF-10 02	Bid 3001	New Construction - 2024	District Campus - Phase 2	NA
DOF-14 03	Bid 3001	New Construction - 2024	District Campus - Phase 2	NA
11	Bid 2990- 4/OS	New Construction - 2024	Terry Bradley Educational Center - Phase 4/OS	02-120345
22	Bid 2964/2971-2/2A	New Construction - 2023	Terry Bradley Educational Center – Phase 2/2A	02-120345
23	Bid 2921-1B	New Construction - 2022	Terry Bradley Educational Center - Phase 1B	02-120345

FISCAL IMPACT:

As noted in the attachment.

REVISIONS:

ATTACHMENTS:

Description

Upload Date

Change Orders

09-17-2025

Project Pavement Maintenance (2025) **Date** 10/8/2025

14142

Bid No./Contract Bid No. 3011 /3250782

Description Pavement Maintenance - Various Sites

From Clovis Unified School District To Tosted Asphalt Inc. 1470 Herndon Avenue P.O. Box 27014

Clovis, CA 93611 Fresno, California 93729

Item No.	Item Description	Item Amount	Reason for Change
01	Freedom (DSA 02-123059): Add asphalt and	\$14,950.00	Unforeseen Condition
	planter. Credit for curb.		

Description: Freedom (DSA 02-123059): Add asphalt and planter. Credit for curb. Requested By: Unforeseen Condition. \$14,950.00 to be added to the contract.

Reason for Change: Unforeseen Condition. Additional 2,082 sq.ft of asphalt, install 2,200 sq.ft of geogrid, 35 linear feet of

concrete planter. Credit for 30x2.6 of curb and gutter that was not replaced.

Item No.	Item Description	Item Amount	Reason for Change
02	Fugman (No DSA): Additional asphalt.	\$3,800.00	Unforeseen Condition

Description: Fugman (No DSA): Additional asphalt.

Requested By: Unforeseen Condition. \$3,800.00 to be added to the contract.

Reason for Change: Unforeseen Condition. Add additional 110 linear feet of asphalt.

Item No.	Item Description	Item Amount	Reason for Change
03	Riverview (DSA 02-123057): Cement treat	\$55,000.00	Unforeseen Condition
	saturated soil.		

Description: Riverview (DSA 02-123057): Cement treat saturated soil.

Requested By: Unforeseen Condition. \$55,000.00 to be added to the contract.

Reason for Change: Unforeseen Condition. Cement treat saturated soil.

Total for this Current CCO \$73,750.00

CONTRACT SUMMARY:

Original Contract\$1,081,650.00Pending CCOs (Including Current CCO)\$73,750.00Previous Approved CCOs\$0.00Total Contract\$1,155,400.00

The revised contract amount is an increase of 6.82% from the original amount.

Project CHS North Gym Reroof (2025) **Date** 10/8/2025

14146

Bid No./Contract Bid No. 3027 /3250835

Description Install fabricated roof pans.

From Clovis Unified School District To Nations Roof West

1470 Herndon Avenue6120 S. Lincoln CourtClovis, CA 93611Fowler, California 93625

Item No.	Item Description	Item Amount	Reason for Change
01	Install fabricated roof pans.	\$7,439.15	Unforeseen Condition

Description: Install fabricated roof pans.

Requested By: Unforeseen Condition. \$7,439.15 to be added to the contract.

Reason for Change: Unforeseen Condition. Supply and install two new custom fabricated roof drain metal pans.

Total for this Current CCO \$7,439.15

CONTRACT SUMMARY:

Original Contract\$420,977.00Pending CCOs (Including Current CCO)\$7,439.15Previous Approved CCOs\$0.00Total Contract\$428,416.15

The revised contract amount is an increase of 1.77% from the original amount.

Project Floor Resurfacing - CEHS and

CWHS (2025) 14145

Bid No./Contract Bid No. 3018-B /(3250763)

Date 10/8/2025

Description Eliminate defective finish.

From Clovis Unified School District

1470 Herndon Avenue Clovis, CA 93611 **To** Pro Flooring Corporation 2283 Waltonia Drive, Unit 106 Montrose, California 91020

Item No.	Item Description	Item Amount	Reason for Change
01	Eliminate defective finish.	\$2,770.81	Unforeseen Condition

Description: Eliminate defective finish.

Requested By: Unforeseen Condition. \$2,770.81 to be added to the contract

Reason for Change: Unforeseen Condition. Additional work was required to eliminate the "fisheye" effect caused by a

defective finish.

Total for this Current CCO \$2,770.81

CONTRACT SUMMARY:

Original Contract\$126,532.00Pending CCOs (Including Current CCO)\$14,003.55Previous Approved CCOs\$0.00Total Contract\$140,535.55

The revised contract amount is an increase of 11.07% from the original amount.

Project Warehouse Freezer Safety

Repairs (2025)

Bid No./Contract Bid No. 3031 /3250737

Date 10/8/2025

Description Credit for joint sealants.

From Clovis Unified School District

1470 Herndon Avenue Clovis, CA 93611 **To** Durham Construction Company 55 Shaw Avenue, Suite 103 Clovis, California 93612

Item No.	Item Description	Item Amount	Reason for Change
01	Credit for joint sealants.	\$(5,840.16)	District Change

Description: Credit for joint sealants.

Requested By: District Change. \$(5,840.16) to be credited to the contract.

Reason for Change: District Change. Credit for omitting construction joint sealants at the new concrete slab.

Total for this Current CCO \$(5,840.16)

CONTRACT SUMMARY:

 Original Contract
 \$1,334,400.00

 Pending CCOs (Including Current CCO)
 \$4,195.07

 Previous Approved CCOs
 \$66,448.80

 Total Contract
 \$1,405,043.87

The revised contract amount is an increase of 5.29% from the original amount.

Project District Campus Ph. 1 (2023) Date 10/8/2025

37046

Bid No./Contract Bid No. 2965 /DOE-03

(3240387)

Description PW: Mow strip credit.

From Clovis Unified School District To JT2, Inc. dba Todd Companies

1470 Herndon Avenue P.O. Box 6820

Clovis, CA 93611 Visalia, California 93290

Descriptors: OL – Online School, SPED – Special Education, PW – Project Wide

Item No.	Item Description	Item Amount	Reason for Change
01	PW: Credit for fence mow strip.	\$(19,984.00)	Agency Requirement

Description: PW: Credit for fence mow strip.

Requested By: Agency Requirement. \$(19,984.00) to be credited to the contract.

Reason for Change: Agency Requirement. Fence mow strip along Fowler Avenue not performed due to

cancellation, per City of Clovis, resulting in a credit to the contract.

Total for this Current CCO \$(19,984.00)

CONTRACT SUMMARY:

 Original Contract
 \$3,175,975.00

 Pending CCOs (Including Current CCO)
 \$(19,984.00)

 Previous Approved CCOs
 \$125,278.00

 Total Contract
 \$3,281,269.00

The revised contract amount is an increase of 3.32% from the original amount.

Project District Campus Ph. 2 (2024) Date 10/8/2025

37047

Bid No./Contract Bid No. 3001 /DOF-06

(3250484)

Description Future trash enclosure.

From Clovis Unified School District **To** Jackson Young Drywall, Inc.

1470 Herndon Avenue2479 Dennis AvenueClovis, CA 93611Clovis, California 93611

Item No.	Item Description	Item Amount	Reason for Change
01	Future phase trash enclosure bumper boards.	\$3,280.00	Agency Requirement

Description: Future phase trash enclosure bumper boards.

Requested By: Agency Requirement. \$3,280.00 to be added to the contract.

Reason for Change: Agency Requirement. Revised parking lot along the east property line to accommodate two

new trash enclosures for the future adjacent site, required per City of Clovis.

Total for this Current CCO \$3,280.00

CONTRACT SUMMARY:

 Original Contract
 \$1,173,000.00

 Pending CCOs (Including Current CCO)
 \$89,221.00

 Previous Approved CCOs
 \$0.00

 Total Contract
 \$1,262,221.00

The revised contract amount is an increase 7.61% from the original amount.

Project District Campus Ph. 2 (2024) Date 10/8/2025

37047

Bid No./Contract Bid No. 3001 /DOF-07

(3250543)

Description Added pass-thru windows.

From Clovis Unified School District **To** Clovis Glass Company, Inc.

1470 Herndon Avenue99 Sunnyside Ave.Clovis, CA 93611Clovis, California 93611

Item No.	Item Description	Item Amount	Reason for Change
01	Added pass-thru window between offices A211 and	\$1,847.00	District Change
	A212.		_

Description: Added pass-thru window between offices A211 and A212. Requested By: District Change. \$1,847.00 to be added to the contract.

Reason for Change: District Change. District requested the addition of a pass-thru window at offices A211 and A212.

Total for this Current CCO \$1,847.00

CONTRACT SUMMARY:

Original Contract\$176,726.00Pending CCOs (Including Current CCO)\$1,847.00Previous Approved CCOs\$14,180.00Total Contract\$192,753.00

The revised contract amount is an increase of 9.07% from the original amount.

Project District Campus Ph. 2 (2024) Date 10/8/2025

37047

Bid No./Contract Bid No. 3001 /DOF-08

(3250485)

Description Office A221 extension.

From Clovis Unified School District **To** Acoustic Solutions, Inc.

1470 Herndon Avenue 3461 W. Ashlan Ave. Clovis, CA 93611 Fresno, California 93722

Item No.	Item Description	Item Amount	Reason for Change
01	Additional acoustic ceiling at extended office A221.	\$903.00	District Change

Description: Additional acoustic ceiling at extended office A221.

Requested By: District Change. \$903.00 to be added to the contract.

Reason for Change: District Change. District requested to extend Office A221 out to align with adjacent restroom wall.

Total for this Current CCO \$903.00

CONTRACT SUMMARY:

Original Contract\$260,800.00Pending CCOs (Including Current CCO)\$903.00Previous Approved CCOs\$0.00Total Contract\$261,703.00

The revised contract amount is an increase of 0.35% from the original amount.

Project District Campus Ph. 2 (2024) Date 10/8/2025

37047

Bid No./Contract Bid No. 3001 /DOF-10

(3250489)

Description District Campus Phase 2

From Clovis Unified School District To Ardent General Inc.

1470 Herndon Avenue 2960 N. Burl Ave.

Clovis, CA 93611 Fresno, California 93727

Item No.	Item Description	Item Amount	Reason for Change
01	Future phase trash enclosures	\$45 715 00	District Change

Description: Future phase trash enclosures.

Requested By: District Change. \$45,715.00 to be added to the contract.

Reason for Change: District Change. Revised parking lot along the east property line to accommodate two new trash

enclosures the future adjacent site requires.

Item No.	Item Description	Item Amount	Reason for Change
02	Credit - remaining block caps.	\$(1,495.00)	District Change

Description: Credit - remaining block caps.

Requested By: District Change. \$(1,495.00) to be credited to the contract.

Reason for Change: District Change. Contractor to use balance of remaining block & caps from previous phase.

Total for this Current CCO \$44,220.00

CONTRACT SUMMARY:

Original Contract\$1,511,996.00Pending CCOs (Including Current CCO)\$44,220.00Previous Approved CCOs\$881.00Total Contract\$1,557,097.00

The revised contract amount is an increase of 2.98% from the original amount.

Project District Campus Ph. 2 (2024) Date

37047

Bid No./Contract Bid No. 3001 /DOF-14

(3250488)

Description Additional elevator electrical.

From Clovis Unified School District

1470 Herndon Avenue Clovis, CA 93611 **To** Howe Electric Construction, Inc.

10/8/2025

4682 East Olive Avenue Fresno, California 93702

Item No.	Item Description	Item Amount	Reason for Change
01	Added elevator electrical.	\$30,013.00	A&E Omission

Description: Added elevator electrical.

Requested By: A&E Omission. \$30,013.00 to be added to the contract.

Reason for Change: A&E Omission. Power and fire alarm were not indicated on the bid set drawings.

Item No.	Item Description	Item Amount	Reason for Change
02	Additional electrical for future phase.	\$53,228.00	District Change

Description: Additional electrical for future phase.

Requested By: District Change. \$53,228.00 to be added to the contract.

Reason for Change: District Change. The District has elected to move forward with the construction of the adjacent site.

Adjacent site requires additional electrical fixtures that will be provided as part of this project.

Total for this Current CCO \$83,241.00

CONTRACT SUMMARY:

 Original Contract
 \$3,713,000.00

 Pending CCOs (Including Current CCO)
 \$91,632.00

 Previous Approved CCOs
 \$(4,207.00)

 Total Contract
 \$3,800,425.00

The revised contract amount is an increase of 2.35% from the original amount.

Project TBEC (2024) 20004-40S **Date** 10/8/2025

Bid No./Contract Bid No. 2990-40S /(3250078)

Description Terry Bradley Educational Center Off-Site

From Clovis Unified School District **To** Harris Construction Company, Inc.

1470 Herndon Avenue 5286 E. Home Ave. Clovis, CA 93611 Fresno, California 93727

Item No.	Item Description	Item Amount	Reason for Change
01	Lower irrigation pipe elevation.	\$0.00	A&E Omission

Description: Lower irrigation pipe elevation on Leonard Avenue.

Requested By: A&E Omission. \$0.00 on this change order. \$36,242.00 from Lease-Lease Back contingency.

Reason for Change: A&E Omission. Utility conflict at the irrigation line crossing on Leonard required the irrigation line to

be lowered.

Item No.	Item Description	Item Amount	Reason for Change
02	Overtime for May 2025.	\$0.00	A&E Omission

Description: Time and material - For Rule 20 and Work at Request of Others (May 2025).

Requested By: A&E Omission. \$0.00 on this change order. \$32,418.00 from Lease-Lease Back contingency. Reason for Change: A&E Omission. Overtime cost for the month of May 2025 based on time and material.

Item No.	Item Description	Item Amount	Reason for Change
03	Added sonotube for future poles.	\$0.00	Agency Requirement

Description: Added sonotube for future poles per Pacific, Gas & Electric request.

Requested By: Agency Requirement. \$0.00 on this change order. \$23,731.00 from Lease-Lease Back contingency.

Agency Requirement. Furnish and install 6' deep sonotubes at all locations where new timber poles

are installed per PG&E (Pacific, Gas & Electric) requirement.

Item No.	Item Description	Item Amount	Reason for Change
04	Cold patch at road crossings per county	\$0.00	Agency Requirement
	requirements.		

Description: Cold patch at road crossings per county requirements.

Requested By: Agency Requirement. \$0.00 on this change order. \$4,645.00 from Lease-Lease Back contingency.

Reason for Change: Agency Requirement. Fresno County required cold patch placement over all road crossings.

Total for this Current CCO \$0.00

CONTRACT SUMMARY:

Original Contract\$45,485,090.00Pending CCOs (Including Current CCO)\$0.00Previous Approved CCOs\$0.00Total Contract\$45,485,090.00

No price change from the original contract amount.

Project TBEC (2023) 20004-2 and 2A **Date** 10/8/2025

Bid No./Contract Bid No. 2964-2 / 2971-2A

/(3240441)

Description Terry Bradley Educational Center Increment 2 - Site Work

From Clovis Unified School District To Harris Construction Company, Inc.

1470 Herndon Avenue 5286 E. Home Ave. Clovis, CA 93611 Fresno, California 93727

Item No.	Item Description	Item Amount	Reason for Change
01	Fire rated assembly clarifications.	\$0.00	Agency Requirement

Description: Fire rated assembly clarifications.

Requested By: Agency Requirement. \$0.00 on this change order. \$48,773.00 from Lease-Lease Back contingency.

Reason for Change: Agency Requirement. Furnish and install sheet metal sleeves and fire-stopping at penetrations per

DSA (Division of the State Architect) request.

Item No.	Item Description	Item Amount	Reason for Change
02	Parking Lot B - Electrical Vehicle conduit	\$0.00	District Change
	relocation.		_

Description: Parking Lot B - Electrical Vehicle conduit relocation.

Requested By: District Change. \$0.00 on this change order. \$4,852.00 from Lease-Lease Back contingency.

Reason for Change: District Change. Electrical Vehicle charger stub-up relocation at Parking Lot B.

Item No.	Item Description	Item Amount	Reason for Change
03	Parking Lot B - Accessible stall striping	\$0.00	A&E Omission
	modifications.		

Description: Parking Lot B - Accessible stall striping modifications.

Requested By: A&E Omission. \$0.00 on this change order. \$4,275.00 from Lease-Lease Back contingency.

Reason for Change: A&E Omission. Striping modifications made to Parking Lot B.

Item No.	Item Description	Item Amount	Reason for Change
04	June 2025 - Overtime.	\$0.00	District Change

Description: June 2025 - Overtime.

Requested By: District Change. \$0.00 on this change order. \$88,597.00 from Lease-Lease Back contingency.

Reason for Change: District Change. Cost for all subcontractors instructed to work overtime in the month of June 2025 to

ensure the schedule was met.

Total for this Current CCO \$0.00

CONTRACT SUMMARY:

Original Contract\$80,724,724.00Pending CCOs (Including Current CCO)\$0.00Previous Approved CCOs\$0.00

Total Contract \$80,724,724.00

Project TBEC (2022) 20004-1B **Date** 10/8/2025

Bid No./Contract Bid No. 2921-1B /(3230554)

Description Terry Bradley Educational Center Increment 1B - Site Work

From Clovis Unified School District **To** Harris Construction Company, Inc.

1470 Herndon Avenue 5286 E. Home Ave. Clovis, CA 93611 Fresno, California 93727

Item No.	Item Description	Item Amount	Reason for Change
01	Revised grading at practice soccer fields.	\$0.00	A&E Omission

Description: Revised grading at practice soccer fields.

Requested By: A&E Omission. \$0.00 on this change order. \$581,455.00 from Lease-Lease Back contingency.

Reason for Change: A&E Omission. Re-grade practice soccer fields at the baseball fields, remove and reinstall irrigation

rotors, excavate and raise lighting pull boxes due to level grade change.

Item No.	Item Description	Item Amount	Reason for Change
02	Drive Aisle A: Omitted ADA crossing and curb ramp.	\$0.00	A&E Omission

Description: Omitted ADA (Americans with Disabilities Act) crossing and curb ramp.

Requested By: A&E Omission. \$0.00 on this change order. \$5,754.00 from Lease-Lease Back contingency.

Reason for Change: A&E Omission. Removal of ADA crossing and curb ramp due to modifications made to Drive

Aisle A.

Item No.	Item Description	Item Amount	Reason for Change
03	Chain link fence at FID surge chambers.	\$0.00	Agency Requirement

Description: Chain link fence at FID surge chambers.

Requested By: Agency Requirement. \$0.00 on this change order. \$16,907.00 from Lease-Lease Back contingency.

Agency Requirement. Provide additional chain link fencing, gate and mow strip around surge chambers as requested by FID (Fresno Irrigation District) for protection and access to FID chambers.

Item No.	Item Description	Item Amount	Reason for Change
04	Volleyhall provisions at play courts	\$0.00	District Change

Description: Volleyball provisions at play courts.

Requested By: District Change. \$0.00 on this change order. \$30, 864.00 from Lease-Lease Back contingency.

Reason for Change: District Change. Furnish and install volleyball poles, sleeves, and neoprene cover.

Item No.	Item Description	Item Amount	Reason for Change
05	Relocation of main water line at #5 vault.	\$0.00	A&E Omission

Description: Relocation of main water line at #5 vault.

Requested By: A&E Omission. \$0.00 on this change order. \$78,237.00 from Lease-Lease Back contingency.

Reason for Change: A&E Omission. Relocation of the main water line on Leonard Avenue due to conflict with the #5 vault

based on time and material.

Total for this Current CCO \$0.00

CONTRACT SUMMARY:	
Original Contract	\$41,195,468.00
Pending CCOs (Including Current CCO)	\$0.00
Previous Approved CCOs	\$0.00
Total Contract	\$41,195,468.00

No price change from the original contract amount.

Title: Notices of Completion

CONTACT: Michael Johnston

FOR INFORMATION: FOR ACTION: October 8, 2025

RECOMMENDATION:

Adopt the Notices of Completion, as submitted.

DISCUSSION:

Bid Number	Project/Site(s)	Company	DSA Number
3011	Pavement Maintenance – Various Sites (2025)	Tosted Asphalt Inc. P.O. Box 27014 Fresno, California 93729	Freedom 02-123059 Fugman NA Lincoln 02-123055 Mountain View 02-123056 Oraze NA Riverview 02-123057 Tarpey 02-123058 Weldon NA
3026	Valley Oak Elementary School - Reroof (2025)	Nations Roof West 6120 S. Lincoln Court Fowler, California 93625	NA
3030-A	Painting - Various Sites: Alta Sierra / Jefferson Elementary Schools (2025)	Pacific Rim Painting Inc. 7726 N. First Street Fresno, California 93720	NA
3030-В	Painting - Various Sites: Clovis North High School (2025)	Wm. B. Saleh Co. 1364 N. Jackson Fresno, California 93703	NA

Agenda Item: 08

FISCAL IMPACT:

No fiscal impact.

ATTACHMENTS:

Description Upload Date

Title: Agreement for Student with Special Needs Placed in a Residential

Agenda Item: 0 9

Treatment Center

CONTACT: Norm Anderson

FOR INFORMATION: September 24, 2025 FOR ACTION: October 8, 2025

RECOMMENDATION:

Authorize the Superintendent or designee to enter into an agreement with a residential treatment center to address the unique educational needs of a District student with special needs.

DISCUSSION:

Based on the Individualized Education Program recommendations, it has been determined that a special needs student be placed in a residential treatment center for services in order to address the student's unique educational needs for the 2025-26 school year.

Residential Treatment Center	Location	Not to Exceed Amount
Logan River Academy	Logan, UT	\$155,125

Clovis Unified will review the case every six months to determine the appropriateness of the placement and whether a less restrictive placement can meet the student's unique educational needs.

FISCAL IMPACT:

Description

Cost is included in the 2025-26 Special Education Budget.

REVISIONS:		
ATTACHMENTS:		

Upload Date

Title: Resolution No. 4072 - Annual Participation in "Lights on Afterschool"

Agenda Item: 0 10

2025-26

CONTACT: Marc Hammack

FOR INFORMATION: September 24, 2025 **FOR ACTION:** October 8, 2025

RECOMMENDATION:

Adopt Resolution No. 4072 authorizing Child Development's Expanded Learning Club (ELC) program to participate in the 26th Annual "Lights on Afterschool" celebration to be held nationwide on October 23, 2025.

DISCUSSION:

The Afterschool Alliance annually organizes the "Lights on Afterschool" event to draw attention to the many ways afterschool programs support students by offering them opportunities to develop new skills in Science, Technology, Engineering, and Math (STEM), community service, robotics and art. "Lights on Afterschool" was first launched in October 2000, with 1,200 communities celebrating the event. Today, there are more than 8,000 communities celebrating nationwide.

Annually, ELC joins the "Lights on Afterschool" event by having students participate in various afterschool enrichment activities. Invitations will be sent out to parents, community members, school and District personnel, and Governing Board members to join the celebration.

No fiscal impact.			
REVISIONS:			

ATTACHMENTS:

Description Upload Date

Resolution No. 4072 09-22-2025

RESOLUTION NO. 4072 BEFORE THE GOVERNING BOARD OF THE CLOVIS UNIFIED SCHOOL DISTRICT

DECLARING THE AFTERSCHOOL EXPANDED LEARNING CLUB PARTICIPATION IN "LIGHTS ON AFTERSCHOOL" ON OCTOBER 23, 2025

WHEREAS, the Child Development Department's Expanded Learning Club desires to participate in the 26th Annual "Lights on Afterschool" project to be held nationwide on October 23, 2025; and

WHEREAS, by calling attention to the need for quality services for students who stay after school as well as their families, in the hope of improving the quality and availability of such services; and

WHEREAS, by honoring the importance of after-school programs and the services they can provide to establish and strengthen local partnerships between schools and local community resources to provide literacy development, academic enrichment and safe constructive alternatives for students in transitional kindergarten through 6th grade.

THEREFORE BE IT RESOLVED that the Governing Board of the Clovis Unified School District does hereby support participation on October 23, 2025, in the "Lights on Afterschool" project of the Afterschool Alliance and will join the alliance by holding its own celebration recognizing the importance of after-school programs.

THE FOREGOING RESOLUTION was adopted by the Governing Board of the Clovis Unified School District of Fresno County, State of California, at a meeting of said Board held on the 8th day of October 2025, by the following vote:

AYES:	
NOES:	
ABSENT:	
ABSTAIN:	
	Yolanda Moore, President Governing Board
	Clovis Unified School District Fresno County, California
I, Hugh Awtrey, Clerk of the Governing Board of Fresno County, State of California, do hereby certify the Resolution adopted by said Board at a regular meeting therein stated, which original Resolution is on file in the	hat the foregoing is a true copy of the g thereof, at the time and by the vote

Title: Resolution No. 4074 - Annual Red Ribbon Week

CONTACT: Marc Hammack

FOR INFORMATION: September 24, 2025 **FOR ACTION:** October 8, 2025

RECOMMENDATION:

Adopt Resolution No. 4074 recognizing October 20-24, 2025, as Red Ribbon Week in Clovis Unified School District.

Agenda Item: 0 11

DISCUSSION:

The National Family Partnership, a leader in drug prevention education, sponsors the annual Red Ribbon Campaign. Red Ribbon Week will be recognized in Clovis Unified during October 20-24, 2025. The Red Ribbon Campaign is now the oldest and largest drug prevention program in the nation, reaching millions of young people during Red Ribbon Week activities throughout the United States.

FISCAL IMPACT: No fiscal impact.			
REVISIONS:			

ATTACHMENTS:

Description Upload Date

Resolution No. 4074 09-22-2025

RESOLUTION NO. 4074 BEFORE THE GOVERNING BOARD OF THE CLOVIS UNIFIED SCHOOL DISTRICT FRESNO COUNTY, CALIFORNIA

RED RIBBON WEEK OCTOBER 20-24, 2025

WHEREAS, the National Family Partnership, a leader in drug prevention education sponsors the annual "Red Ribbon Week" during October 20-24, 2025; and

WHEREAS, schools, business, law enforcement, churches, hospitals, service clubs, government agencies and individuals in the State of California will demonstrate their commitment for a drug-free society by wearing and displaying red ribbons during the Red Ribbon celebration; and

WHEREAS, the Clovis Unified School District further commits its resources to ensure the success of the Red Ribbon celebration.

THEREFORE BE IT RESOLVED that the Governing Board of the Clovis Unified School District does hereby support the Red Ribbon campaign and the proclamation of October 20-24, 2025, as "Red Ribbon Week" in Clovis Unified School District and encourages its citizens to participate in drug awareness activities and make a visible statement that we are strongly committed to live a healthy life.

BE IT ALSO RESOLVED that the Governing Board of Clovis Unified School District in the community of Clovis and Fresno encourages all its citizens to pledge:

"Life Is A Puzzle, Solve It Drug Free"

THE FOREGOING RESOLUTION was adopted by the Governing Board of the Clovis Unified School District of Fresno County, State of California, at a meeting of said Board held on this 8th day of October, 2025, by the following vote:

AYES:	
NOES:	
ABSENT:	
ABSTAIN:	
	Yolanda Moore, President
	Governing Board Clovis Unified School District
	Fresno County, California
I, Hugh Awtrey, Clerk of the Governing E Fresno County, State of California, do hereby cer Resolution adopted by said Board at a regular meet stated, which original Resolution is on file in the of	ing thereof, at the time and by the vote therein
Hugh Awtrey, Clerk Governing Board Clovis Unified School District Fresno County, California	

Title: Schedule a Public Hearing Regarding the Adoption of a Resolution Making Certain Findings and Approving the Purchase of Upgraded Tennis Court Lighting at Various Sites

Agenda Item: 0 12

CONTACT: Michael Johnston

FOR INFORMATION: FOR ACTION: October 8, 2025

RECOMMENDATION:

Schedule a public hearing for October 22, 2025, no earlier than 6:45 p.m. at 1680 David E. Cook Way, Clovis, California, regarding the adoption of a resolution making certain findings and approving an agreement for the purchase of upgraded tennis court lighting at various sites.

DISCUSSION:

Administration recommends upgrading tennis court lighting with more energy-efficient equipment. Pursuant to Government Code section 4217.12, the Board must hold a public hearing before awarding energy savings agreements and making the required findings. An analysis has been conducted showing the anticipated cost to the District for the purchase and installation of the upgraded tennis court lighting will be less than the anticipated marginal cost to the District of electrical energy that would have been consumed by the District in the absence of the upgrades. The analysis is attached to Resolution No. 4076, included in information agenda Item P-4.

FISCAL IMPACT:		
REVISIONS:		
ATTACHMENTS:		
Description	Upload Date	

Title: Expanded Learning Club Service Agreement with High Performance

Agenda Item: P 1

Academy

CONTACT: Marc Hammack

FOR INFORMATION: September 24, 2025 **FOR ACTION:** October 8, 2025

RECOMMENDATION:

Authorize the Superintendent or designee to approve the service agreement with High Performance Academy (HPA) to provide a two-day camp for students in the Expanded Learning Club program during the Fall intersession.

DISCUSSION:

Founded in 2012 in Fresno, HPA has served more than 50,000 student-athletes through programs focused on sports, child development, and health and wellness. With strong ties and partnerships, HPA is recognized for its innovative approach to supporting the growth and well-being of students and athletes.

The camp will provide elementary students with a fun, engaging and structured experience that promotes healthy lifestyles, offers positive mentorship and ensures a safe environment for students to play and learn. The camp will take place at two designated school sites and accommodate up to 300 students during the Fall intersession.

FISCAL IMPACT:

Agreement cost is \$60,000. Funded through ELO-P.

REVISIONS:		
ATTACHMENTS:		
Description	Upload Date	

Title: Resolution No. 4070 - Annual Sufficiency of Textbooks and Instructional Materials

Agenda Item: P 2

CONTACT: Marc Hammack

FOR INFORMATION: September 24, 2025 FOR ACTION: October 8, 2025

RECOMMENDATION:

Adopt Resolution No. 4070 authorizing the Superintendent or designee to certify compliance with Education Code section 60119, Sufficient Textbooks and Instructional Materials.

DISCUSSION:

FISCAL IMPACT:

ATTACHMENTS:

To be eligible to receive instructional materials funds, the governing board of a district is required to hold an annual public hearing and adopt a resolution stating whether each pupil in the district has sufficient textbooks and instructional materials. The public hearing must be held as a separate agenda item.

The Governing Board shall make a determination through a resolution to certify that each pupil in each school in the District has sufficient textbooks and instructional materials in math, science (including laboratory equipment for grades 9-12), history-social science and English language arts (including English language development) that are aligned to the academic content standards, and consistent with content and cycles of the curriculum framework adopted by the State Board of Education. This resolution certifies compliance with Education Code section 60119.

The Williams Act Textbook Inventory Report is included with the attached resolution.

REVISIONS:			

DescriptionUpload DateResolution No. 407010-01-2025

2025 Textbook Sufficiency Report 10-01-2025

RESOLUTION NO. 4070 BEFORE THE GOVERNING BOARD OF THE CLOVIS UNIFIED SCHOOL DISTRICT FRESNO COUNTY, CALIFORNIA

ANNUAL SUFFICIENCY OF TEXTBOOKS OR INSTRUCTIONAL MATERIALS

WHEREAS, the Governing Board of Clovis Unified School District, in order to comply with the requirements of Education Code section 60119, will hold a public hearing on October 8, 2025, no earlier than 6:45 p.m., at 1680 David E. Cook Way, Clovis, California, which is on or before the eighth week of school and which did not take place during or immediately following school hours; and

WHEREAS, the Governing Board provided at least ten days notice of the public hearing posted in at least three public places within the District that stated the time, place, and purpose of the hearing; and

WHEREAS, the Governing Board encouraged participation by parents, teachers, and members of the community in the public hearing; and

WHEREAS, information provided at the public hearing and to the Governing Board at the public meeting detailed the extent to which textbooks and instructional materials were provided to all students, including English learners, in the District; and

WHEREAS, the definition of "sufficient textbooks or instructional materials" indicates that each student has a textbook or instructional materials, or both, to use in class and to take home; and

WHEREAS, sufficient textbooks and instructional materials were provided to each student, including English learners, that are aligned to the academic content standards and consistent with the cycles and content of the curriculum frameworks; and

WHEREAS, sufficient textbooks or instructional materials were provided to each pupil enrolled in foreign language or health classes; and

WHEREAS, laboratory science equipment was available for science laboratory classes offered in grades 9-12, inclusive.

THEREFORE BE IT RESOLVED that for the 2025-26 school year, the Clovis Unified School District has provided each pupil with sufficient textbooks and instructional materials aligned to the academic content standards and consistent with the cycles and content of the curriculum frameworks.

THE FOREGOING RESOLUTION was adopted by the Governing Board of the Clovis Unified School District of Fresno County, State of California, at a meeting of said Board held on the 8th day of October, 2025, by the following vote:

AYES:		
NOES:		
ABSENT:		
ABSTAIN:		
	Yolanda Moore, President	

Yolanda Moore, President Governing Board Clovis Unified School District Fresno County, California

I, Hugh Awtrey, Clerk of the Governing Board of the Clovis Unified School District of Fresno County, State of California, do hereby certify that the foregoing is a true copy of the Resolution adopted by said Board at a regular meeting thereof, at the time and by the vote therein stated, which original Resolution is on file in the office of said Board.

Hugh Awtrey, Clerk
Governing Board
Clovis Unified School District

Fresno County, California

Clovis Unified School District

Sufficiency of Textbook Inventory



Governing Board Report
October 8, 2025

Elementary

Clovis Unified School District Enrollment and Textbook Sufficiency (TK-3rd Grade)—READING, MATH, AND SCIENCE

School	TK	Txtbk	Diff	K	Txtbk	Diff	1st	Txtbk	Diff	2nd	Txtbk	Diff	3rd	Txtbk	Diff	School
Boris Elementary	64	64	0	76	76	0	97	97	0	71	71	0	75	75	0	Boris Elementary
Bud Rank Elementary	45	45	0	66	66	0	76	76	0	95	95	0	82	82	0	Bud Rank Elementary
Cedarwood Elementary	60	60	0	81	81	0	82	82	0	107	107	0	105	105	0	Cedarwood Elementary
Century Elementary	39	39	0	76	76	0	81	81	0	84	84	0	86	86	0	Century Elementary
Clovis Comm Elem Day School	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Clovis Comm Elem Day School
Clovis Elementary	41	41	0	74	74	0	86	86	0	78	78	0	88	88	0	Clovis Elementary
Clovis Online School	0	0	0	6	6	0	11	11	0	19	19	0	11	11	0	Clovis Online School
Cole Elementary	38	38	0	49	49	0	66	66	0	69	69	0	71	71	0	Cole Elementary
Copper Hills Elementary	55	55	0	70	70	0	71	71	0	74	74	0	82	82	0	Copper Hills Elementary
Dry Creek Elementary	60	60	0	83	83	0	105	105	0	122	122	0	125	125	0	Dry Creek Elementary
Enterprise II School	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	Enterprise II School
Enterprise School	0	0	0	0	0	0	0	0	0	1	1	0	1	1	0	Enterprise School
Fancher Creek Elementary	37	37	0	79	79	0	73	73	0	100	100	0	97	97	0	Fancher Creek Elementary
Fort Washington Elementary	40	40	0	54	54	0	77	77	0	63	63	0	82	82	0	Fort Washington Elementary
Freedom Elementary	40	40	0	67	67	0	99	99	0	78	78	0	86	86	0	Freedom Elementary
Fugman Elementary	40	40	0	106	106	0	106	106	0	108	108	0	99	99	0	Fugman Elementary
Garfield Elementary	39	39	0	73	73	0	70	70	0	88	88	0	83	83	0	Garfield Elementary
Gettysburg Elementary	40	40	0	52	52	0	62	62	0	64	64	0	85	85	0	Gettysburg Elementary
Hirayama Elementary	60	60	0	90	90	0	87	87	0	89	89	0	66	66	0	Hirayama Elementary
Jefferson Elementary	44	44	0	70	70	0	67	67	0	75	75	0	77	77	0	Jefferson Elementary
Liberty Elementary	39	39	0	63	63	0	73	73	0	74	74	0	80	80	0	Liberty Elementary
Lincoln Elementary	20	20	0	76	76	0	87	87	0	68	68	0	83	83	0	Lincoln Elementary
Maple Creek Elementary	40	40	0	98	98	0	63	63	0	94	94	0	72	72	0	Maple Creek Elementary
Mickey Cox Elementary	39	39	0	96	96	0	70	70	0	82	82	0	86	86	0	Mickey Cox Elementary
Miramonte Elementary	40	40	0	65	65	0	68	68	0	52	52	0	66	66	0	Miramonte Elementary
Mountain View Elementary	40	40	0	75	75	0	73	73	0	89	89	0	89	89	0	Mountain View Elementary
Nelson Elementary	17	17	0	53	53	0	48	48	0	75	75	0	53	53	0	Nelson Elementary
Oraze Elementary School	60	60	0	106	106	0	100	100	0	114	114	0	93	93	0	Oraze Elementary School
Pinedale Elementary	29	29	0	52	52	0	45	45	0	57	57	0	58	58	0	Pinedale Elementary
Reagan Elementary	60	60	0	110	110	0	122	122	0	109	109	0	124	124	0	Reagan Elementary
Red Bank Elementary	50	50	0	88	88	0	110	110	0	82	82	0	101	101	0	Red Bank Elementary
Riverview Elementary	59	59	0	78	78	0	85	85	0	72	72	0	74	74	0	Riverview Elementary
Sierra Vista Elementary	20	20	0	75	75	0	55	55	0	76	76	0	74	74	0	Sierra Vista Elementary
Tarpey Elementary	20	20	0	94	94	0	78	78	0	107	107	0	85	85	0	Tarpey Elementary
Temperance Kutner Elementary	40	40	0	79	79	0	78	78	0	78	78	0	70	70	0	Temperance Kutner Elementary
Valley Oak Elementary	36	36	0	74	74	0	65	65	0	75	75	0	81	81	0	Valley Oak Elementary
Weldon Elementary	40	40	0	75	75	0	78	78	0	80	80	0	69	69	0	Weldon Elementary
Woods Elementary	41	41	0	82	82	0	84	84	0	88	88	0	104	104	0	Woods Elementary
Young Elementary	38	38	0	84	84	0	84	84	0	68	68	0	96	96	0	Young Elementary
Total	1472	1472	0	2697	2697	0	2784	2784	0	2929	2929	0	2970	2970	0	Total

This report provides a detailed overview of student enrollment by school and subject, along with the corresponding availability of textbooks. Our district is fully compliant with the Williams Act_with no instances of textbook shortages across any school or subject. For grades and subjects where textbooks are consumable, these materials are designed to serve as both the textbook and workbook, allowing students to write notes and complete assignments directly within the book. The district ensures that new consumable textbooks are provided annually to match the student population precisely, resulting in a one-to-one ratio of enrollment to available books in these areas. For all other grades and subjects, textbooks are systematically inventoried and checked out to students through our data management system. As shown in the report, these grade levels and subjects also have an adequate supply of textbooks, ensuring that all students have the necessary resources.

Clovis Unified School District Enrollment and Textbook Sufficiency (4th-6th Grade)--READING, MATH, AND SCIENCE

School	4th	Txtbk	Diff	5th	Txtbk	Diff	6th	Txtbk	Diff	School
Boris Elementary	91	91	0	82	82	0	100	100	0	Boris Elementary
Bud Rank Elementary	86	86	0	107	107	0	98	98	0	Bud Rank Elementary
Cedarwood Elementary	99	99	0	114	114	0	128	128	0	Cedarwood Elementary
Century Elementary	94	94	0	90	90	0	112	112	0	Century Elementary
Clovis Comm Elem Day School	0	0	0	0	0	0	2	2	0	Clovis Comm Elem Day School
Clovis Elementary	93	93	0	105	105	0	100	100	0	Clovis Elementary
Clovis Online School	10	10	0	19	19	0	27	27	0	Clovis Online School
Cole Elementary	73	73	0	99	99	0	100	100	0	Cole Elementary
Copper Hills Elementary	94	94	0	95	95	0	107	107	0	Copper Hills Elementary
Dry Creek Elementary	140	140	0	147	147	0	148	148	0	Dry Creek Elementary
Enterprise II School	0	0	0	1	1	0	0	0	0	Enterprise II School
Enterprise School	0	0	0	0	0	0	0	0	0	Enterprise School
Fancher Creek Elementary	114	114	0	94	94	0	97	97	0	Fancher Creek Elementary
Fort Washington Elementary	82	82	0	100	100	0	104	104	0	Fort Washington Elementary
Freedom Elementary	87	87	0	87	87	0	105	105	0	Freedom Elementary
Fugman Elementary	142	142	0	136	136	0	138	138	0	Fugman Elementary
Garfield Elementary	96	96	0	89	89	0	79	79	0	Garfield Elementary
Gettysburg Elementary	88	88	0	91	91	0	102	102	0	Gettysburg Elementary
Hirayama Elementary	72	72	0	70	70	0	92	92	0	Hirayama Elementary
Jefferson Elementary	85	85	0	69	69	0	98	98	0	Jefferson Elementary
Liberty Elementary	106	106	0	84	84	0	87	87	0	Liberty Elementary
Lincoln Elementary	100	100	0	80	80	0	105	105	0	Lincoln Elementary
Maple Creek Elementary	97	97	0	99	99	0	56	56	0	Maple Creek Elementary
Mickey Cox Elementary	96	96	0	98	98	0	98	98	0	Mickey Cox Elementary
Miramonte Elementary	98	98	0	83	83	0	69	69	0	Miramonte Elementary
Mountain View Elementary	95	95	0	78	78	0	105	105	0	Mountain View Elementary
Nelson Elementary	69	69	0	71	71	0	63	63	0	Nelson Elementary
Oraze Elementary School	112	112	0	122	122	0	136	136	0	Oraze Elementary School
Pinedale Elementary	69	69	0	69	69	0	60	60	0	Pinedale Elementary
Reagan Elementary	116	116	0	121	121	0	122	122	0	Reagan Elementary
Red Bank Elementary	136	136	0	99	99	0	111	111	0	Red Bank Elementary
Riverview Elementary	95	95	0	103	103	0	106	106	0	Riverview Elementary
Sierra Vista Elementary	90	90	0	81	81	0	66	66	0	Sierra Vista Elementary
Tarpey Elementary	84	84	0	85	85	0	103	103	0	Tarpey Elementary
Temperance Kutner Elementary	96	96	0	103	103	0	69	69	0	Temperance Kutner Elementary
Valley Oak Elementary	64	64	0	77	77	0	76	76	0	Valley Oak Elementary
Weldon Elementary	84	84	0	74	74	0	72	72	0	Weldon Elementary
Woods Elementary	94	94	0	98	98	0	111	111	0	Woods Elementary
Young Elementary	84	84	0	88	88	0	102	102	0	Young Elementary
Total	3335	3335	0	3315	3315	0	3458	3458	0	Total

This report provides a detailed overview of student enrollment by school and subject, along with the corresponding availability of textbooks. <u>Our district is fully compliant with the Williams Act,</u> with no instances of textbook shortages across any school or subject. For grades and subjects where textbooks are consumable, these materials are designed to serve as both the textbook and workbook, allowing students to write notes and complete assignments directly within the book. The district ensures that new consumable textbooks are provided annually to match the student population precisely, resulting in a one-to-one ratio of enrollment to available books in these areas. For all other grades and subjects, textbooks are systematically inventoried and checked out to students through our data management system. As shown in the report, these grade levels and subjects also have an adequate supply of textbooks, ensuring that all students have the necessary resources.

Clovis Unified School District Enrollment and Textbook Sufficiency (TK-3rd Grade)---SOCIAL SCIENCE

School	TK	Surplus	Sufficient	K	Surplus	Sufficient	1st	Surplus	Sufficient	2nd	Surplus	Sufficient	3rd	Surplus	Sufficie	nt School
Boris Elementary	64	Y	Υ	76	Υ	Υ	97	Υ	Υ	71	Υ	Υ	75	Υ	Υ	Boris Elementary
Bud Rank Elementary	45	Υ	Υ	66	Υ	Υ	76	Υ	Υ	95	Υ	Υ	82	Υ	Υ	Bud Rank Elementary
Cedarwood Elementary	60	Υ	Υ	81	Υ	Υ	82	Υ	Υ	107	Υ	Υ	105	Υ	Υ	Cedarwood Elementary
Century Elementary	39	Υ	Υ	76	Υ	Υ	81	Υ	Υ	84	Υ	Υ	86	Υ	Υ	Century Elementary
Clovis Comm Elem Day School	0	Υ	Υ	0	Υ	Υ	0	Υ	Υ	0	Υ	Υ	0	Υ	Υ	Clovis Comm Elem Day School
Clovis Elementary	41	Υ	Υ	74	Υ	Υ	86	Υ	Υ	78	Υ	Υ	88	Υ	Υ	Clovis Elementary
Clovis Online School	0	Υ	Υ	6	Υ	Υ	11	Υ	Υ	19	Υ	Υ	11	Υ	Υ	Clovis Online School
Cole Elementary	38	Υ	Υ	49	Υ	Υ	66	Υ	Υ	69	Υ	Υ	71	Υ	Υ	Cole Elementary
Copper Hills Elementary	55	Υ	Υ	70	Υ	Υ	71	Υ	Υ	74	Υ	Υ	82	Υ	Υ	Copper Hills Elementary
Dry Creek Elementary	60	Υ	Υ	83	Υ	Υ	105	Υ	Υ	122	Υ	Υ	125	Υ	Υ	Dry Creek Elementary
Enterprise II School	0	NA	NA	0	NA	NA	0	NA	NA	1	Υ	Υ	0	NA	NA	Enterprise II School
Enterprise School	0	NA	NA	0	NA	NA	0	NA	NA	1	Υ	Υ	1	Υ	Υ	Enterprise School
Fancher Creek Elementary	37	Υ	Υ	79	Υ	Υ	73	Υ	Υ	100	Υ	Υ	97	Υ	Υ	Fancher Creek Elementary
Fort Washington Elementary	40	Υ	Υ	54	Υ	Υ	77	Υ	Υ	63	Υ	Υ	82	Υ	Υ	Fort Washington Elementary
Freedom Elementary	40	Υ	Υ	67	Υ	Υ	99	Υ	Υ	78	Υ	Υ	86	Υ	Υ	Freedom Elementary
Fugman Elementary	40	Υ	Υ	106	Υ	Υ	106	Υ	Υ	108	Υ	Υ	99	Υ	Υ	Fugman Elementary
Garfield Elementary	39	Υ	Υ	73	Υ	Υ	70	Υ	Υ	88	Υ	Υ	83	Υ	Υ	Garfield Elementary
Gettysburg Elementary	40	Υ	Υ	52	Υ	Υ	62	Υ	Υ	64	Υ	Υ	85	Υ	Υ	Gettysburg Elementary
Hirayama Elementary	60	Υ	Υ	90	Υ	Υ	87	Υ	Υ	89	Υ	Υ	66	Υ	Υ	Hirayama Elementary
Jefferson Elementary	44	Υ	Υ	70	Υ	Υ	67	Υ	Υ	75	Υ	Υ	77	Υ	Υ	Jefferson Elementary
Liberty Elementary	39	Υ	Υ	63	Υ	Υ	73	Υ	Υ	74	Υ	Υ	80	Υ	Υ	Liberty Elementary
Lincoln Elementary	20	Υ	Υ	76	Υ	Υ	87	Υ	Υ	68	Υ	Υ	83	Υ	Υ	Lincoln Elementary
Maple Creek Elementary	40	Υ	Υ	98	Υ	Υ	63	Υ	Υ	94	Υ	Υ	72	Υ	Υ	Maple Creek Elementary
Mickey Cox Elementary	39	Υ	Υ	96	Υ	Υ	70	Υ	Υ	82	Υ	Υ	86	Υ	Υ	Mickey Cox Elementary
Miramonte Elementary	40	Υ	Υ	65	Υ	Υ	68	Υ	Υ	52	Υ	Υ	66	Υ	Υ	Miramonte Elementary
Mountain View Elementary	40	Υ	Υ	75	Υ	Υ	73	Υ	Υ	89	Υ	Υ	89	Υ	Υ	Mountain View Elementary
Nelson Elementary	17	Υ	Υ	53	Υ	Υ	48	Υ	Υ	75	Υ	Υ	53	Υ	Υ	Nelson Elementary
Oraze Elementary School	60	Υ	Υ	106	Υ	Υ	100	Υ	Υ	114	Υ	Υ	93	Υ	Υ	Oraze Elementary School
Pinedale Elementary	29	Υ	Υ	52	Υ	Υ	45	Υ	Υ	57	Υ	Υ	58	Υ	Υ	Pinedale Elementary
Reagan Elementary	60	Υ	Υ	110	Υ	Υ	122	Υ	Υ	109	Υ	Υ	124	Υ	Υ	Reagan Elementary
Red Bank Elementary	50	Υ	Υ	88	Υ	Υ	110	Υ	Υ	82	Υ	Υ	101	Υ	Υ	Red Bank Elementary
Riverview Elementary	59	Υ	Υ	78	Υ	Υ	85	Υ	Υ	72	Υ	Υ	74	Υ	Υ	Riverview Elementary
Sierra Vista Elementary	20	Υ	Υ	75	Υ	Υ	55	Υ	Υ	76	Υ	Υ	74	Υ	Υ	Sierra Vista Elementary
Tarpey Elementary	20	Υ	Υ	94	Υ	Υ	78	Υ	Υ	107	Υ	Υ	85	Υ	Υ	Tarpey Elementary
Temperance Kutner Elementary	40	Υ	Υ	79	Υ	Υ	78	Υ	Υ	78	Υ	Υ	70	Υ	Υ	Temperance Kutner Elementary
Valley Oak Elementary	36	Υ	Υ	74	Υ	Υ	65	Υ	Υ	75	Υ	Υ	81	Υ	Υ	Valley Oak Elementary
Weldon Elementary	40	Υ	Υ	75	Υ	Υ	78	Υ	Υ	80	Υ	Υ	69	Υ	Υ	Weldon Elementary
Woods Elementary	41	Υ	Υ	82	Υ	Υ	84	Υ	Υ	88	Υ	Υ	104	Υ	Υ	Woods Elementary
Young Elementary	38	Υ	Υ	84	Υ	Υ	84	Υ	Υ	68	Υ	Υ	96	Υ	Υ	Young Elementary
Total	1472	Y	Υ	2697	Υ	Υ	2784	Υ	Υ	2929	Υ	Υ	2970	Υ	Υ	Total

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Clovis Unified School District Enrollment and Textbook Sufficiency (4th-6th Grade)--SOCIAL SCIENCE

School	4th	Surplus	Sufficient	5th	Surplus	Sufficient	6th	Surplus	Sufficient	School
Boris Elementary	91	Y	Υ	82	Y	Y	100	Y	Υ	Boris Elementary
Bud Rank Elementary	86	Υ	Υ	107	Υ	Y	98	Υ	Υ	Bud Rank Elementary
Cedarwood Elementary	99	Υ	Υ	114	Υ	Y	128	Υ	Υ	Cedarwood Elementary
Century Elementary	94	Υ	Υ	90	Υ	Y	112	Υ	Υ	Century Elementary
Clovis Comm Elem Day School	0	Υ	Υ	0	Υ	Y	2	Υ	Υ	Clovis Comm Elem Day School
Clovis Elementary	93	Υ	Υ	105	Υ	Y	100	Υ	Υ	Clovis Elementary
Clovis Online School	10	Υ	Υ	19	Υ	Y	27	Υ	Υ	Clovis Online School
Cole Elementary	73	Υ	Υ	99	Υ	Y	100	Υ	Υ	Cole Elementary
Copper Hills Elementary	94	Y	Υ	95	Υ	Y	107	Υ	Υ	Copper Hills Elementary
Dry Creek Elementary	140	Y	Υ	147	Y	Y	148	Υ	Υ	Dry Creek Elementary
Enterprise II School	0	NA	NA	1	Y	Υ	0	NA	NA	Enterprise II School
Enterprise School	0	NA	NA	0	NA	NA	0	NA	NA	Enterprise School
Fancher Creek Elementary	114	Υ	Υ	94	Υ	Υ	97	Υ	Υ	Fancher Creek Elementary
Fort Washington Elementary	82	Υ	Υ	100	Υ	Υ	104	Υ	Υ	Fort Washington Elementary
Freedom Elementary	87	Υ	Υ	87	Y	Υ	105	Υ	Υ	Freedom Elementary
Fugman Elementary	142	Υ	Υ	136	Y	Υ	138	Υ	Υ	Fugman Elementary
Garfield Elementary	96	Υ	Υ	89	Y	Υ	79	Υ	Υ	Garfield Elementary
Gettysburg Elementary	88	Υ	Υ	91	Υ	Υ	102	Υ	Υ	Gettysburg Elementary
Hirayama Elementary	72	Υ	Υ	70	Υ	Υ	92	Υ	Υ	Hirayama Elementary
Jefferson Elementary	85	Υ	Υ	69	Y	Υ	98	Υ	Υ	Jefferson Elementary
Liberty Elementary	106	Υ	Υ	84	Y	Υ	87	Υ	Υ	Liberty Elementary
Lincoln Elementary	100	Υ	Υ	80	Υ	Υ	105	Υ	Υ	Lincoln Elementary
Maple Creek Elementary	97	Υ	Υ	99	Υ	Υ	56	Υ	Υ	Maple Creek Elementary
Mickey Cox Elementary	96	Υ	Υ	98	Υ	Υ	98	Υ	Υ	Mickey Cox Elementary
Miramonte Elementary	98	Υ	Υ	83	Υ	Υ	69	Υ	Υ	Miramonte Elementary
Mountain View Elementary	95	Υ	Υ	78	Υ	Υ	105	Υ	Υ	Mountain View Elementary
Nelson Elementary	69	Υ	Υ	71	Υ	Υ	63	Υ	Υ	Nelson Elementary
Oraze Elementary School	112	Υ	Υ	122	Υ	Υ	136	Υ	Υ	Oraze Elementary School
Pinedale Elementary	69	Υ	Υ	69	Υ	Υ	60	Υ	Υ	Pinedale Elementary
Reagan Elementary	116	Υ	Υ	121	Υ	Υ	122	Υ	Υ	Reagan Elementary
Red Bank Elementary	136	Υ	Υ	99	Υ	Υ	111	Υ	Υ	Red Bank Elementary
Riverview Elementary	95	Υ	Υ	103	Υ	Υ	106	Υ	Υ	Riverview Elementary
Sierra Vista Elementary	90	Υ	Υ	81	Υ	Υ	66	Υ	Υ	Sierra Vista Elementary
Tarpey Elementary	84	Υ	Υ	85	Υ	Υ	103	Υ	Υ	Tarpey Elementary
Temperance Kutner Elementary	96	Υ	Υ	103	Υ	Υ	69	Υ	Υ	Temperance Kutner Elementary
Valley Oak Elementary	64	Υ	Υ	77	Υ	Υ	76	Υ	Υ	Valley Oak Elementary
Weldon Elementary	84	Υ	Υ	74	Υ	Υ	72	Υ	Υ	Weldon Elementary
Woods Elementary	94	Υ	Y	98	Υ	Υ	111	Υ	Υ	Woods Elementary
Young Elementary	84	Υ	Υ	88	Υ	Υ	102	Υ	Υ	Young Elementary
Total	3335	Υ	Υ	3315	Υ	Υ	3458	Υ	Υ	Total

This report provides a detailed overview of student enrollment by school and subject, along with the corresponding availability of textbooks. Our district is fully compliant with the Williams Act, with no instances of textbook shortages across any school or subject. For grades and subjects where textbooks are consumable, these materials are designed to serve as both the textbook and workbook, allowing students to write notes and complete assignments directly within the book. The district ensures that new consumable textbooks are provided annually to match the student population precisely, resulting in a one-to-one ratio of enrollment to available books in these areas. For all other grades and subjects, textbooks are systematically inventoried and checked out to students through our data management system. As shown in the report, these grade levels and subjects also have an adequate supply of textbooks, ensuring that all students have the necessary resources.

Intermediate

	ALTA SIERRA INTERMEDIATE SCHOOL			
Course	Title of Textbook	Enrollment	Surplus	Sufficient
English 7 & Honors	StudySync	710	Yes	Yes
English 8 & Honors	StudySync	686	Yes	Yes
Math 7	McGraw Hill IM Course 2 Consumables	481	Yes	Yes
Advanced Math 7	Accelerated Math: A Pre-Algebra Program	229	Yes	Yes
Math 8	McGraw Hill IM Course 3 Consumables	430	Yes	Yes
Advanced Math 8	Core Connections Integrated I (CPM)	252	Yes	Yes
Science 7	CA NGSS 3D Grade 7 Online	550	Yes	Yes
Advanced Science 7 & Honors	STEMscopes CA NGSS Grade 7	146	Yes	Yes
Science 8	CA NGSS 3D Grade 8 Online	414	Yes	Yes
Honors Science 8	STEMscopes CA NGSS Grade 8	192	Yes	Yes
Biology	California Experience Biology: The Living Earth	65	Yes	Yes
World History 7 & Honors	Impact California Social Studies-World History & Geography: Medieval and Early Modern Times	710	Yes	Yes
US History 8 & Honors	Impact California Social Studies-United States History & Geography: Growth and Conflict	686	Yes	Yes

CLARK INTERMEDIATE SCHOOL

Course	Title of Textbook	Enrollment	Surplus	Sufficient
English 7 & Honors	StudySync	734	Yes	Yes
English 8 & Honors	StudySync	727	Yes	Yes
Math 7	McGraw Hill IM Course 2 Consumables	631	Yes	Yes
Advanced Math 7	Accelerated Math: A Pre-Algebra Program	103	Yes	Yes
Math 8	McGraw Hill IM Course 3 Consumables	618	Yes	Yes
Advanced Math 8	Core Connections Integrated I (CPM)	110	Yes	Yes
Science 7	CA NGSS 3D Grade 7 Online	575	Yes	Yes
Advanced Science 7 & Honors	STEMscopes CA NGSS Grade 7	145	Yes	Yes
Science 8	CA NGSS 3D Grade 8 Online	590	Yes	Yes
Honors Science 8	STEMscopes CA NGSS Grade 8	66	Yes	Yes
Biology	California Experience Biology: The Living Earth	71	Yes	Yes
World History 7 & Honors	Impact California Social Studies-World History & Geography: Medieval and Early Modern Times	718	Yes	Yes
US History 8 & Honors	Impact California Social Studies-United States History & Geography: Growth and Conflict	721	Yes	Yes
Spanish 1	Senderos 1-5	18	Yes	Yes

	GRANITE RIDGE INTERMEDIATE SCHOOL			
Course	Title of Textbook	Enrollment	Surplus	Sufficient
English 7	StudySync	596	Yes	Yes
English 8	StudySync	584	Yes	Yes
Math 7	McGraw Hill IM Course 2 Consumables	351	Yes	Yes
Advanced Math 7	Accelerated Math: A Pre-Algebra Program	241	Yes	Yes
Math 8	McGraw Hill IM Course 3 Consumables	381	Yes	Yes
Advanced Math 8	Core Connections Integrated I (CPM)	198	Yes	Yes
Science 7	CA NGSS 3D Grade 7 Online	424	Yes	Yes
Advanced Science 7	STEMscopes CA NGSS Grade 7	144	Yes	Yes
Science 8	CA NGSS 3D Grade 8 Online	465	Yes	Yes
Biology	California Experience Biology: The Living Earth	103	Yes	Yes
World History 7	Impact California Social Studies-World History & Geography: Medieval and Early Modern Times	583	Yes	Yes
US History 8	Impact California Social Studies-United States History & Geography: Growth and Conflict	579	Yes	Yes
Spanish 1	Senderos 1-5	96	Yes	Yes
French 1	D'accord 2024 L1 SE	18	Yes	Yes

	KASTNER INTERMEDIATE SCHOOL			
Course	Title of Textbook	Enrollment	Surplus	Sufficient
English 7 & Honors	StudySync	564	Yes	Yes
English 8 & Honors	StudySync	570	Yes	Yes
Math 7	McGraw Hill IM Course 2 Consumables	452	Yes	Yes
Advanced Math 7	Accelerated Math: A Pre-Algebra Program	111	Yes	Yes
Math 8	McGraw Hill IM Course 3 Consumables	487	Yes	Yes
Advanced Math 8	Core Connections Integrated I (CPM)	84	Yes	Yes
Science 7	CA NGSS 3D Grade 7 Online	466	Yes	Yes
Advanced Science 7 & Honors	STEMscopes CA NGSS Grade 7	72	Yes	Yes
Science 8	CA NGSS 3D Grade 8 Online	44	Yes	Yes
Honors Science 8	STEMscopes CA NGSS Grade 8	29	Yes	Yes
Biology	California Experience Biology: The Living Earth	29	Yes	Yes
World History 7 & Honors	Impact California Social Studies-World History & Geography: Medieval and Early Modern Times	553	Yes	Yes
US History 8 & Honors	Impact California Social Studies-United States History & Geography: Growth and Conflict	553	Yes	Yes
Spanish 1	Senderos 1-5	53	Yes	Yes

Course	REYBURN INTERMEDIATE SCHOOL Title of Textbook	Enrollment	Surplus	Sufficient
English 7	StudySync	567	Yes	Yes
English 8 & Honors	StudySync	582	Yes	Yes
Math 7	McGraw Hill IM Course 2 Consumables	471	Yes	Yes
Advanced Math 7	Accelerated Math: A Pre-Algebra Program	96	Yes	Yes
Math 8	McGraw Hill IM Course 3 Consumables	472	Yes	Yes
Advanced Math 8	Core Connections Integrated I (CPM)	110	Yes	Yes
Science 7	CA NGSS 3D Grade 7 Online	448	Yes	Yes
Science 7 Honors	STEMscopes CA NGSS Grade 7	97	Yes	Yes
Science 8	CA NGSS 3D Grade 8 Online	469	Yes	Yes
Honors Science 8	STEMscopes CA NGSS Grade 8	94	Yes	Yes
World History 7	Impact California Social Studies-World History & Geography: Medieval and Early Modern Times	567	Yes	Yes
US History 8 & Honors	Impact California Social Studies-United States History & Geography: Growth and Conflict	582	Yes	Yes
Intro to Spanish & Spanish 1	Senderos 1-5	216	Yes	Yes

	SANCHEZ INTERMEDIATE SCHOOL			
Course	Title of Textbook	Enrollment	Surplus	Sufficient
English 7 & Honors	StudySync	346	Yes	Yes
English 8 & Honors	StudySync	373	Yes	Yes
Math 7	McGraw Hill IM Course 2 Consumables	309	Yes	Yes
Advanced Math 7	Accelerated Math: A Pre-Algebra Program	71	Yes	Yes
Math 8	McGraw Hill IM Course 3 Consumables	316	Yes	Yes
Advanced Math 8	Core Connections Integrated I (CPM)	52	Yes	Yes
Science 7	CA NGSS 3D Grade 7 Online	310	Yes	Yes
Science 7 Honors	STEMscopes CA NGSS Grade 7	62	Yes	Yes
Science 8	CA NGSS 3D Grade 8 Online	317	Yes	Yes
Honors Science 8	STEMscopes CA NGSS Grade 8	51	Yes	Yes
World History 7	Impact California Social Studies-World History & Geography: Medieval and Early Modern Times	372	Yes	Yes
US History 8 & Honors	Impact California Social Studies-United States History & Geography: Growth and Conflict	368	Yes	Yes
Intro to Spanish	Senderos 1-5	34	Yes	Yes
Spanish 1	Senderos 1-5	27	Yes	Yes

High School

	BUCHANAN HIGH SCHOOL			
	English			
Course	Textbook	Enrollment	Surplus	Sufficient
English 9 & Honors	Collections 9	733	Yes	Yes
English 10 & Honors	Collections 10	559	Yes	Yes
Exploring Child & Adolescent Literature	Collections 10	115	Yes	Yes
English 11	Collections 11	385	Yes	Yes
Contemp Issues in Education	Teaching	72	Yes	Yes
AP English Literature	AP Literature and Composition	66	Yes	Yes
English 12	Collections 12	169	Yes	Yes
CSU Expository Reading/Writing	ERWC Curriculum	117	Yes	Yes
AP English Composition	AP Language and Composition	66	Yes	Yes
Bible as Literature	Holy Bible	95	Yes	Yes
Contemp Issues in Literature	Collections 12	90	Yes	Yes
Sports Writing & Literature	English Literature and Composition, Advanced Placement Edition	116	Yes	Yes

	Math			
Course	Textbook	Enrollment	Surplus	Sufficient
Math 1	Core Connections Integrated I	593	Yes	Yes
Foundations of Math 2	Geometry Concepts and Skills	33	Yes	Yes
Math 2 & Honors	Core Connections Integrated 2	690	Yes	Yes
Foundations of Math 3	Universal Learning Systems	4	Yes	Yes
Math 3	Core Connections Integrated 3	440	Yes	Yes
Honors Math 3	Precalculus with Limits: A Graphing Approach	123	Yes	Yes
Statistics & Probability	Statistics and Probability with Applications	139	Yes	Yes
Advanced Math	Precalculus with Limits: A Graphing Approach	102	Yes	Yes
AP Calculus AB	Calculus for the AP Course	75	Yes	Yes
AP Calculus BC	Calculus for the AP Course	58	Yes	Yes
AP Statistics	Practice of Statistics	73	Yes	Yes
Financial Math	Introduction to Personal Finance	64	Yes	Yes

	BUCHANAN HIGH SCHOOL								
Science Science									
Course	Textbook	Enrollment	Surplus	Sufficient					
Health	Essential Health	568	Yes	Yes					
Integrated Physical Science	California Experience in Chemistry in the Earth System	186	Yes	Yes					
Biology & Honors	California Experience Biology: The Living Earth	684	Yes	Yes					
AP Biology	Biology – Campbell/Reece Pearson	101	Yes	Yes					
Chemistry & Honors	California Experience in Chemistry in the Earth System	477	Yes	Yes					
AP Chemistry	Chemistry a Molecular Approach	92	Yes	Yes					
Physics	Experience Physics	48	Yes	Yes					
AP Physics 1	College Physics for the AP Physics 1 Course	13	Yes	Yes					
AP Physics C	Physics for Scientists and Engineers	16	Yes	Yes					
AP Environmental Science	Exploring Environmental Science	99	Yes	Yes					
Anatomy & Physiology	Hole's Human Anatomy & Physiology	228	Yes	Yes					
Zoology	Animal Diversity	22	Yes	Yes					
Geology	STEMscopes CA NGSS 3D HS Chemistry in the Earth System Volumen I & II	44	Yes	Yes					

	Social Science			
Course	Textbook	Enrollment	Surplus	Sufficient
World History	World History Culture & Geography	445	Yes	Yes
AP World History	Traditions and Encounters	147	Yes	Yes
US History	United States History & Geography	461	Yes	Yes
AP US History	Give Me Liberty	142	Yes	Yes
American Government	Principles of American Democracy	556	Yes	Yes
Economics	Principles of Economics	506	Yes	Yes
AP Government & Politics	Government in America	68	Yes	Yes
AP Macroeconomics	Krugman's Economics for the AP Course	142	Yes	Yes
Psychology	Thinking About Psychology	69	Yes	Yes
Sociology	Sociology	68	Yes	Yes
AP Psychology	Myers' Psychology	113	Yes	Yes
Ethnic and Cultural Studies	A Different Mirror for Young People: A History of Multicultural America	522	Yes	Yes

	BUCHANAN HIGH SCHOOL			
World Language				
Course	Textbook	Enrollment	Surplus	Sufficient
Spanish 1	Senderos 1-5	434	Yes	Yes
Spanish 2	Senderos 1-5	391	Yes	Yes
Spanish 3	Senderos 1-5	89	Yes	Yes
AP Spanish Language & Culture	Temas & AP Prep	17	Yes	Yes
French 1	D'accord 2024 L1 SE	48	Yes	Yes
French 2	D'accord 2024 L2 SE	47	Yes	Yes
French 3	D'accord 2024 L3 SE	8	Yes	Yes
Hmong 1	Cag Txuj Hmoob	31	Yes	Yes
Hmong 2	Cag Txuj Hmoob	21	Yes	Yes
Hmong 3	Cag Txuj Hmoob	10	Yes	Yes
Chinese 1	Chinese for Youth	18	Yes	Yes
Chinese 2	Chinese for Youth	14	Yes	Yes
Chinese 3	Chinese for Youth	3	Yes	Yes
AP Chinese Language & Culture	Chinese for Youth	3	Yes	Yes

CLOVIS HIGH SCHOOL

English					
Course	Textbook	Enrollment	Surplus	Sufficient	
English 9 & Honors	Collections 9	680	Yes	Yes	
English 10 & Honors	Collections 10	604	Yes	Yes	
Exploring Child & Adolescent Literature	Essentials of Children's Literature	78	Yes	Yes	
Experiences in Literature I	Collections 11	18	Yes	Yes	
English 11	Collections 11	312	Yes	Yes	
Contemp Issues in Education	Teaching	48	Yes	Yes	
AP English Literature	AP Literature and Composition	65	Yes	Yes	
Experience in Literature II	Collections 12	29	Yes	Yes	
English 12	Collections 12	35	Yes	Yes	
CSU Expository Reading/Writing	ERWC Curriculum	347	Yes	Yes	
AP English Composition	AP Language and Composition	115	Yes	Yes	
Rhetoric & Composition	The Concise St. Martin's Guide to Writing	85	Yes	Yes	

	Math				
Course	Textbook	Enrollment	Surplus	Sufficient	
Math 1	Core Connections Integrated I	728	Yes	Yes	
Foundations of Math 2	Geometry Concepts and Skills	72	Yes	Yes	
Math 2 & Honors	Core Connections Integrated 2	630	Yes	Yes	
Foundations of Math 3	Universal Learning Systems	21	Yes	Yes	
Math 3	Core Connections Integrated 3	416	Yes	Yes	
Math 3 Honors	Precalculus with Limits: A Graphing Approach	107	Yes	Yes	
Advanced Math	Precalculus with Limits: A Graphing Approach	120	Yes	Yes	
Statistics & Probability	Statistics and Probability with Applications	106	Yes	Yes	
AP Calculus AB	Calculus for the AP Course	94	Yes	Yes	
AP Calculus BC	Calculus for the AP Course	39	Yes	Yes	
AP Statistics	Practice of Statistics – W.H. Freeman	21	Yes	Yes	
Financial Math	Introduction to Personal Finance	68	Yes	Yes	

CLOVIS HIGH SCHOOL

	Science			
Course	Textbook	Enrollment	Surplus	Sufficient
Health	Essential Health	543	Yes	Yes
Integrated Physical Science	California Experience in Chemistry in the Earth System	170	Yes	Yes
Biology & Honors	California Experience Biology: The Living Earth	615	Yes	Yes
AP Biology	Biology – Campbell/Reece Pearson	91	Yes	Yes
Chemistry & Honors	California Experience in Chemistry in the Earth System	547	Yes	Yes
AP Chemistry	Chemistry a Molecular Approach	46	Yes	Yes
Physics	Experience Physics	42	Yes	Yes
AP Physics 1	College Physics for the AP Physics 1 Course	25	Yes	Yes
AP Environmental Science	Exploring Environmental Science	85	Yes	Yes
Anatomy & Physiology	Hole's Human Anatomy & Physiology	221	Yes	Yes
Zoology	Animal Diversity	93	Yes	Yes

Social Science				
Course	Textbook	Enrollment	Surplus	Sufficient
World History	World History Culture & Geography	549	Yes	Yes
AP European History	History of Western Society (Since 1300)	61	Yes	Yes
US History	United States History & Geography	460	Yes	Yes
AP US History	Give Me Liberty	61	Yes	Yes
American Government	Principles of American Democracy	475	Yes	Yes
Economics	Principles of Economics	573	Yes	Yes
AP Government & Politics	Government in America	99	Yes	Yes
AP Human Geography	The Cultural Landscape	36	Yes	Yes
Psychology	Thinking About Psychology	30	Yes	Yes
Sociology	Sociology	30	Yes	Yes
AP Psychology	Myers' Psychology	138	Yes	Yes
Ethnic and Cultural Studies	A Different Mirror for Young People: A History of Multicultural America	521	Yes	Yes

CLOVIS HIGH SCHOOL

World Language					
Course	Textbook	Enrollment	Surplus	Sufficient	
Spanish 1	Senderos 1-5	373	Yes	Yes	
Spanish 2	Senderos 1-5	325	Yes	Yes	
Spanish 3	Senderos 1-5	57	Yes	Yes	
Spanish Native Speakers 1	Perspectivas	38	Yes	Yes	
Spanish Native Speakers 2	Perspectivas	24	Yes	Yes	
AP Spanish Language & Culture	Temas & AP Prep	65	Yes	Yes	
French 1	D'accord 2024 L1 SE	58	Yes	Yes	
French 2	D'accord 2024 L2 SE	31	Yes	Yes	
French 3	D'accord 2024 L3 SE	20	Yes	Yes	
Hmong 1	Cag Txuj Hmoob	40	Yes	Yes	
Hmong 2	Cag Txuj Hmoob	32	Yes	Yes	
Hmong 3	Cag Txuj Hmoob	2	Yes	Yes	
German 1	Mosiak 2021 L1 SE	71	Yes	Yes	
German 2	Mosiak 2021 L2 SE	54	Yes	Yes	
German 3	Mosiak 2021 L3 SE	9	Yes	Yes	

CLOVIS EAST HIGH SCHOOL English Enrollment Surplus Sufficient Course **Textbook** English 9 & Honors Collections 9 510 Yes Yes Collections 10 533 English 10 & Honors Yes Yes Exploring Child & Adolescent Lit. Essentials of Children's Literature 151 Yes Yes 75 English 10 AP Seminar Advanced Language & Literature Yes Yes English 11 Collections 11 434 Yes Yes Teaching Contemp Issues in Education 103 Yes Yes AP English Literature AP Literature and Composition 53 Yes Yes 29 English 12 Collections 12 Yes Yes 410 CSU Expository Reading/Writing **ERWC Curriculum** Yes Yes AP English Composition AP Language and Composition 114 Yes Yes Rhetoric & Composition The Concise St. Martin's Guide to Writing 115 Yes Yes Sports Writing & Literature 36 English Literature and Composition, Advanced Placement Edition Yes Yes

	Math			
Course	Textbook	Enrollment	Surplus	Sufficient
Math 1	Core Connections Integrated I	590	Yes	Yes
Foundations of Math 2	Geometry Concepts and Skills	75	Yes	Yes
Math 2 & Honors	Core Connections Integrated 2	630	Yes	Yes
Foundations of Math 3	Universal Learning Systems	33	Yes	Yes
Math 3	Core Connections Integrated 3	446	Yes	Yes
Honors Math 3	Precalculus with Limits: A Graphing Approach	112	Yes	Yes
Statistics & Probability	Statistics and Probability with Applications	174	Yes	Yes
Advanced Math	Precalculus with Limits: A Graphing Approach	123	Yes	Yes
AP Calculus AB	Calculus for the AP Course	59	Yes	Yes
AP Calculus BC	Calculus for the AP Course	18	Yes	Yes
AP Statistics	Practice of Statistics – W.H. Freeman	63	Yes	Yes

CLOVIS EAST HIGH SCHOOL

	Science			
Course	Textbook	Enrollment	Surplus	Sufficient
Health	Essential Health	394	Yes	Yes
Integrated Physical Science	California Experience in Chemistry in the Earth System	94	Yes	Yes
Biology & Honors	California Experience Biology: The Living Earth	497	Yes	Yes
AP Biology	Biology – Campbell/Reece Pearson	71	Yes	Yes
Chemistry & Honors	California Experience in Chemistry in the Earth System	484	Yes	Yes
AP Chemistry	Chemistry a Molecular Approach	23	Yes	Yes
Physics & Honors	Experience Physics	273	Yes	Yes
AP Physics 1	College Physics for the AP Physics 1 Course	40	Yes	Yes
AP Environmental Science	Exploring Environmental Science	69	Yes	Yes
Anatomy & Physiology	Hole's Human Anatomy & Physiology	257	Yes	Yes
Zoology	Animal Diversity	59	Yes	Yes
Geology	STEMscopes CA NGSS 3D HS Chemistry in the Earth System Volumen I & II	55	Yes	Yes

Social Science				
Course	Textbook	Enrollment	Surplus	Sufficient
World History	World History Culture & Geography	524	Yes	Yes
AP World History	Traditions and Encounters	177	Yes	Yes
US History	United States History & Geography	484	Yes	Yes
AP US History	Give Me Liberty	119	Yes	Yes
American Government	Principles of American Democracy	562	Yes	Yes
Economics	Principles of Economics	84	Yes	Yes
AP Government & Politics	Government in America	109	Yes	Yes
AP Macroeconomics	Krugman's Economics for the AP Course	38	Yes	Yes
AP Human Geography	The Cultural Landscape	49	Yes	Yes

CLOVIS EAST HIGH SCHOOL

Social Science Continued				
Course	Textbook	Enrollment	Surplus	Sufficient
Psychology	Thinking About Psychology	39	Yes	Yes
Sociology	Sociology	38	Yes	Yes
AP Psychology	Myers' Psychology	78	Yes	Yes
Ethnic and Cultural Studies	A Different Mirror for Young People: A History of Multicultural America	375	Yes	Yes

World Language				
Course	Textbook	Enrollment	Surplus	Sufficient
Spanish 1	Senderos 1-5	422	Yes	Yes
Spanish 2	Senderos 1-5	422	Yes	Yes
Spanish 3	Senderos 1-5	101	Yes	Yes
Spanish 4	Senderos 1-6	35	Yes	Yes
AP Spanish Language & Culture	Temas & AP Prep	22	Yes	Yes
French 1	D'accord 2024 L1 SE	39	Yes	Yes
French 2	D'accord 2024 L2 SE	29	Yes	Yes
French 3	D'accord 2024 L3 SE	21	Yes	Yes
French 4	D'accord 2024 L3 SE	13	Yes	Yes
Hmong 1	Cag Txuj Hmoob	69	Yes	Yes
Hmong 2	Cag Txuj Hmoob	40	Yes	Yes
Hmong 3	Cag Txuj Hmoob	16	Yes	Yes

CLOVIS NORTH HIGH SCHOOL				
	English			
Course	Textbook	Enrollment	Surplus	Sufficient
English 9 & Honors	Collections 9	634	Yes	Yes
English 10 & Honors	Collections 10	535	Yes	Yes
Exploring Child & Adolescent Literature	Essentials of Children's Literature	66	Yes	Yes
English 11	Collections 11	356	Yes	Yes
Contemp Issues in Education	Teaching	29	Yes	Yes
AP English Literature	AP Literature and Composition	65	Yes	Yes
Experience in Literature II	Collections 12	24	Yes	Yes
English 12	Collections 12	50	Yes	Yes
CSU Expository Reading/Writing	ERWC Curriculum	195	Yes	Yes
AP English Composition	AP Language and Composition	125	Yes	Yes
Bible as Literature	Holy Bible	32	Yes	Yes
Contemp Issues in Literature	Collections 12	33	Yes	Yes
Rhetoric & Composition	The Concise St. Martin's Guide to Writing	17	Yes	Yes
Film as Literature	Anatomy of Film	147	Yes	Yes

	Math			
Course	Textbook	Enrollment	Surplus	Sufficient
Math 1	Core Connections Integrated I	491	Yes	Yes
Foundations of Math 2	Geometry Concepts and Skills	31	Yes	Yes
Math 2 & Honors	Core Connections Integrated 2	529	Yes	Yes
Math 3	Core Connections Integrated 3	423	Yes	Yes
Math 3 Honors	Precalculus with Limits: A Graphing Approach	127	Yes	Yes
Advanced Math	Precalculus with Limits: A Graphing Approach	126	Yes	Yes
Statistics & Probability	Statistics and Probability with Applications	111	Yes	Yes
AP Calculus AB	Calculus for the AP Course	101	Yes	Yes
AP Calculus BC	Calculus for the AP Course	38	Yes	Yes
AP Statistics	Practice of Statistics – W.H. Freeman	128	Yes	Yes

	CLOVIS NORTH HIGH SCHOOL Science			
Course	Textbook	Enrollment	Surplus	Sufficient
Health	Essential Health	376	Yes	Yes
Integrated Physical Science	California Experience in Chemistry in the Earth System	150	Yes	Yes
Biology & Honors	California Experience Biology: The Living Earth	548	Yes	Yes
AP Biology	Biology – Campbell/Reece Pearson	111	Yes	Yes
Chemistry & Honors	California Experience in Chemistry in the Earth System	517	Yes	Yes
AP Chemistry	Chemistry a Molecular Approach	54	Yes	Yes
Physics	Experience Physics	49	Yes	Yes
AP Physics 1	College Physics for the AP Physics 1 Course	63	Yes	Yes
AP Environmental Science	Exploring Environmental Science	238	Yes	Yes
Anatomy & Physiology	Hole's Human Anatomy & Physiology	163	Yes	Yes
Geology	STEMscopes CA NGSS 3D HS Chemistry in the Earth System Volumen I & II	115	Yes	Yes

	Social Science			
Course	Textbook	Enrollment	Surplus	Sufficient
World History	World History Culture & Geography	317	Yes	Yes
AP World History	Traditions and Encounters	197	Yes	Yes
US History	United States History & Geography	400	Yes	Yes
AP US History	Give Me Liberty	69	Yes	Yes
American Government	Principles of American Democracy	490	Yes	Yes
Economics	Principles of Economics	470	Yes	Yes
AP Government & Politics	Government in America	102	Yes	Yes
AP Macroeconomics	Krugman's Economics for the AP Course	92	Yes	Yes
AP Microeconomics	Krugman's Economics for the AP Course	33	Yes	Yes
AP Human Geography	The Cultural Landscape	122	Yes	Yes
Psychology	Thinking About Psychology	75	Yes	Yes

CLOVIS NORTH HIGH SCHOOL					
	Social Science Continued				
Course	Textbook	Enrollment	Surplus	Sufficient	
Sociology	Sociology	76	Yes	Yes	
AP Psychology	Myers' Psychology	178	Yes	Yes	
Ethnic and Cultural Studies	A Different Mirror for Young People: A History of Multicultural America	361	Yes	Yes	

	World Language			
Course	Textbook	Enrollme	nt Surplus	Sufficient
Spanish 1	Senderos 1-5	386	Yes	Yes
Spanish 2	Senderos 1-5	443	Yes	Yes
Spanish 3	Senderos 1-5	92	Yes	Yes
AP Spanish Language & Culture	Temas & AP Prep	25	Yes	Yes
French 1	D'accord 2024 L1 SE	37	Yes	Yes
French 2	D'accord 2024 L2 SE	48	Yes	Yes
French 3	D'accord 2024 L3 SE	16	Yes	Yes
AP French Language & Culture	Themes	13	Yes	Yes

	CLOVIS SOUTH HIGH SCHOOL			
English				
Course	Textbook	Enrollment	Surplus	Sufficient
English 9 & Honors	Collections 9	356	Yes	Yes

Math				
Course	Textbook	Enrollment	Surplus	Sufficient
Math 1	Core Connections Integrated I	319	Yes	Yes
Math 2 Honors	Core Connections Integrated 2	32	Yes	Yes

Science				
Course	Textbook	Enrollment	Surplus	Sufficient
Health	Essential Health	300	Yes	Yes
Biology & Honors	California Experience Biology: The Living Earth	330	Yes	Yes

Social Science				
Course	Textbook	Enrollment	Surplus	Sufficient
Ethnic and Cultural Studies	A Different Mirror for Young People: A History of Multicultural America	295	Yes	Yes

World Language				
Course	Textbook	Enrollment	Surplus	Sufficient
Spanish 1	Senderos 1-5	70	Yes	Yes
Spanish 2	Senderos 1-5	11	Yes	Yes

	CLOVIS WEST HIGH SCHOOL					
	English					
Course	Textbook	Enrollment	Surplus	Sufficient		
English 9 & Honors	Collections 9	609	Yes	Yes		
English 10	Collections 10	373	Yes	Yes		
Exploring Child & Adolescent Lit.	Essentials of Children's Literature	70	Yes	Yes		
English 10 AP Seminar	Advanced Language & Literature	126	Yes	Yes		
Experiences in Literature I	Collections 11	20	Yes	Yes		
English 11	Collections 11	266	Yes	Yes		
Contemp Issues in Education	Teaching	32	Yes	Yes		
AP English Literature	Sound & Sense	76	Yes	Yes		
Experience in Literature II	Collections 12	28	Yes	Yes		
English 12	Collections 12	244	Yes	Yes		
CSU Expository Reading/Writing	ERWC Curriculum	106	Yes	Yes		
AP English Composition	AP Language and Composition	131	Yes	Yes		
Film as Literature	Anatomy of Film	31	Yes	Yes		

	Math			
Course	Textbook	Enrollment	Surplus	Sufficient
Math 1	Core Connections Integrated I	607	Yes	Yes
Foundations of Math 2	Geometry Concepts and Skills	34	Yes	Yes
Math 2 & Honors	Core Connections Integrated 2	533	Yes	Yes
Math 3	Core Connections Integrated 3	363	Yes	Yes
Math 3 Honors	Precalculus with Limits: A Graphing Approach	45	Yes	Yes
Advanced Math	Precalculus with Limits: A Graphing Approach	174	Yes	Yes
Statistics & Probability	Statistics and Probability with Applications	70	Yes	Yes
AP Calculus AB	Calculus for the AP Course	36	Yes	Yes
AP Calculus BC	Calculus for the AP Course	23	Yes	Yes
AP Statistics	Practice of Statistics – W.H. Freeman	15	Yes	Yes

CLOVIS WEST HIGH SCHOOL Science **Textbook Enrollment** Surplus Course Sufficient **Essential Health** 464 Health Yes Yes 103 Integrated Physical Science California Experience in Chemistry in the Earth System Yes Yes California Experience Biology: The Living Earth 603 Biology & Honors Yes Yes 61 Biology - Campbell/Reece Pearson AP Biology Yes Yes Chemistry & Honors California Experience in Chemistry in the Earth System 499 Yes Yes 42 AP Chemistry Chemistry a Molecular Approach Yes Yes 19 **Physics Experience Physics** Yes Yes 89 AP Environmental Science **Exploring Environmental Science** Yes Yes Anatomy & Physiology Hole's Human Anatomy & Physiology 166 Yes Yes 88 Zoology **Animal Diversity** Yes Yes Geology STEMscopes CA NGSS 3D HS Chemistry in the Earth System Volumen I & II 25 Yes Yes

Social Science				
Course	Textbook	Enrollment	Surplus	Sufficient
World History	World History Culture & Geography	383	Yes	Yes
AP World History	Traditions and Encounters	86	Yes	Yes
US History	United States History & Geography	330	Yes	Yes
AP US History	Give Me Liberty	151	Yes	Yes
AP European History	History of Western Society (Since 1300)	24	Yes	Yes
American Government	Principles of American Democracy	453	Yes	Yes
Economics	Principles of Economics	348	Yes	Yes
AP Government & Politics	Government in America	53	Yes	Yes
AP Macroeconomics	Krugman's Economics for the AP Course	161	Yes	Yes
AP Human Geography	The Cultural Landscape	22	Yes	Yes

	CLOVIS WEST HIGH SCHOOL			
	Social Science Continued			
Course	Textbook	Enrollment	Surplus	Sufficient
Psychology	Thinking About Psychology	37	Yes	Yes
Sociology	Sociology	37	Yes	Yes
AP Psychology	Myers' Psychology	112	Yes	Yes
Ethnic and Cultural Studies	A Different Mirror for Young People: A History of Multicultural America	446	Yes	Yes

World Language					
Course	Textbook		Enrollment	Surplus	Sufficient
Spanish 1	Senderos 1-5		394	Yes	Yes
Spanish 2	Senderos 1-5		328	Yes	Yes
Spanish 3	Senderos 1-5		71	Yes	Yes
Spanish 2 Honors	Senderos 1-5		31	Yes	Yes
Spanish 3 Honors	Senderos 1-5		18	Yes	Yes
Spanish 4	Senderos 1-6		41	Yes	Yes
AP Spanish Language & Cultures	Temas & AP Prep		24	Yes	Yes
French 1	D'accord 2024 L1 SE		36	Yes	Yes
French 2	D'accord 2024 L2 SE		24	Yes	Yes
French 3	D'accord 2024 L3 SE		12	Yes	Yes
French 4	D'accord 2024 L3 SE		13	Yes	Yes
Chinese 1	Chinese for Youth		14	Yes	Yes
Chinese 2	Chinese for Youth		12	Yes	Yes
Chinese 3	Chinese for Youth		9	Yes	Yes
AP Chinese Language & Culture	Chinese for Youth		4	Yes	Yes

	GATEWAY HIGH SCHOOL			
	English			
Course	Textbook	Enrollment	Surplus	Sufficient
English 10	Collections 10	40	Yes	Yes
Experiences in Literature I	Collections 11	34	Yes	Yes
English 11	Collections 11	70	Yes	Yes
Experience in Literature II	Collections 12	18	Yes	Yes

Math				
Course	Textbook	Enrollment	Surplus	Sufficient
Math 1	Core Connections Integrated I	84	Yes	Yes
Math 2	Core Connections Integrated 2	15	Yes	Yes
Foundations of Math 2	Geometry Concepts and Skills	65	Yes	Yes

Science				
Course	Textbook	Enrollment	Surplus	Sufficient
Integrated Physical Science	California Experience in Chemistry in the Earth System	61	Yes	Yes
Biology	California Experience Biology: The Living Earth	47	Yes	Yes

Social Science				
Course	Textbook	Enrollment	Surplus	Sufficient
World History	World History Culture & Geography	42	Yes	Yes
US History	United States History & Geography	94	Yes	Yes
American Government	Principles of American Democracy	67	Yes	Yes
Economics	Principles of Economics	74	Yes	Yes
	World Language			
Course	Textbook	Enrollment	Surplus	Sufficient
Spanish 1	Senderos 1-5	5	Yes	Yes

CUSD Board Agenda Item

Agenda Item: P 3

Title: Resolution No. 4071 - Annual Career Technical Education District Advisory Committee Appointment and Approval of Membership

CONTACT: Marc Hammack

FOR INFORMATION: September 24, 2025 FOR ACTION: October 8, 2025

RECOMMENDATION:

Adopt Resolution No. 4071 regarding the annual Career Technical Education (CTE) District Advisory Committee appointment and approval of membership.

DISCUSSION:

Education Code section 8070 requires the governing board of each school district participating in a CTE program to appoint a CTE District Advisory Committee that consists of one or more representatives of the general public knowledgeable about the disadvantaged, students, teachers, business, industry, school administration, and the field office of the Department of Employment Development.

Clovis Unified School District provides CTE programs for students and the CTE District Advisory Committee exists with representatives consistent with Education Code section 8070.

The proposed resolution is presented for the Board to confirm that: the CTE District Advisory Committee has been established and appointed since May 18, 2016; approve the individuals listed on the resolution to the Committee for the 2025-26 school year; and direct and authorize the Superintendent or designee to select persons to replace any of the members who may resign or terminate their membership on the Committee.

FISCAL IMPACT: No fiscal impact.			
REVISIONS:			

ATTACHMENTS:

Description Upload Date

Resolution No. 4071 09-29-2025

RESOLUTION NO. 4071 BEFORE THE GOVERNING BOARD OF THE CLOVIS UNIFIED SCHOOL DISTRICT FRESNO COUNTY, CALIFORNIA

REGARDING CAREER TECHNICAL EDUCATION DISTRICT ADVISORY COMMITTEE AND APPROVAL OF MEMBERSHIP

WHEREAS, Clovis Unified School District provides Career Technical Education (CTE) programs for students and receives federal funding under the Strengthening Career & Technical Education for the 21st Century Act (Perkins V); and

WHEREAS, Education Code section 8070 requires that the governing board of each school district participating in a CTE program shall appoint a CTE Advisory Committee to develop recommendations on the program and to provide liaison between the District and potential employers. Pursuant to Education Code section 8070, the CTE Committee shall consist of one or more representatives of the general public knowledgeable about the disadvantaged, students, teachers, business, industry, school administration and the field office of the Department of Employment Development; and

WHEREAS, the CTE District Advisory Committee exists for the purpose of developing recommendations on the District's CTE program and provides liaison between the District and potential employers. The committee has existed since May 18, 2016, and currently consists of the individuals listed below.

THEREFORE BE IT RESOLVED that the Governing Board of the Clovis Unified School District confirms that the CTE District Advisory Committee has been established and appointed since May 18, 2016. The Governing Board further approves the following individuals to the committee for the 2025-26 school year:

Representative	Name
CTE Local, Counselor	Stephanie Frazier
	District Counselor
Site Principal	Brent Dettman
Site Learning Director	Christina Foster
Teacher	Andrea Brazil
CTE Post-Secondary,	Dr. Ruben Diaz
Administrator	Dean of Instruction,
	Clovis Community College

Post-Secondary CTE	Dr. Laura Hill
Administrator	Dean of CTE, Clovis Community College
Industry Partner	Gautam Atri
	Guarantee Real Estate
Industry Partner	Doug Hassett
	Amazon Business
Parent (EL)	Laura Ramirez
Student	Serenity Pascascio
Parent (Sped)	Chelsea McCue
Foster	Melissa Arredondo
	Homeless & Foster Youth Services
Homeless	Melissa Arredondo
	Homeless & Foster Youth Services
Military	Patrick Latour
SES	Anayeli Reyes
Out of School Youth	Tam Tran
Indian Tribes	Gabrielle Mills
Workforce	Veronica McAlister
Development Board	Program Manager

BE IT ALSO RESOLVED that the Governing Board directs and authorizes the Superintendent or designee to select persons to replace any of the members who may resign or terminate their membership on the Committee.

THE FOREGOING RESOLUTION was adopted by the Governing Board of the Clovis Unified School District of Fresno County, State of California, at a regular meeting of said Board held on the 8th day of October, 2025, by the following vote:

AYES:	
NOES:	
ABSENT:	
ABSTAIN:	
	Walanda Maana Duosidant
	Yolanda Moore, President Governing Board
	Clovis Unified School District Fresno County, California
Fresno County, State of California, do her	rning Board of the Clovis Unified School District of reby certify that the foregoing is a true copy of the ar meeting thereof, at the time and by the vote therein in the office of said Board.
Hugh Awtrey, Clerk	
Governing Board	
Clovis Unified School District	
Fresno County, California	

CUSD Board Agenda Item

Title: Resolution No. 4075 – Adoption of a Notice of Exemption from the California Environmental Quality Act Regarding the Child Development Phase III Project

Agenda Item: P 4

CONTACT: Michael Johnston

FOR INFORMATION: September 24, 2025 FOR ACTION: October 8, 2025

RECOMMENDATION:

Adopt Resolution No. 4075 finding that the Child Development Phase III Project (Project) is exempt from the California Environmental Quality Act (CEQA) and authorize staff to file a notice of exemption.

DISCUSSION:

The District previously began construction of a Special Education Administrative building, an Online School and four other office buildings on the property located at the southeast intersection of N Fowler and E Herndon avenues in the City of Clovis. The District now proposes to commence the third phase by constructing a new Child Development office building on the property.

As required by CEQA, the District has reviewed the Project and determined that it qualifies as categorically exempt under the Class 32 Exemption for in-fill development. Resolution No. 4075, including the report prepared by Rincon Consultants, Inc. attached thereto, finds that the Project is exempt from CEQA and authorizes District staff to file a Notice of Exemption from CEQA.

FISCAL IMPACT:

The filing fee for the Notice of Exemption will be less than \$5,000, to be charged to the appropriate Child Development funds.

REVISIONS:

ATTACHMENTS:

Description Upload Date

Resolution No. 4075 09-29-2025

Exhibit A - Phase 3 CE Report 09-29-2025

RESOLUTION NO. 4075 BEFORE THE GOVERNING BOARD OF THE CLOVIS UNIFIED SCHOOL DISTRICT FRESNO COUNTY, CALIFORNIA

ADOPTION OF A NOTICE OF EXEMPTION FROM THE CALIFORNIA ENVIRONMENTAL QUALITY ACT REGARDING THE CHILD DEVELOPMENT PHASE III PROJECT

WHEREAS, the District desires to construct a new building to serve as the business office for the District's Child Development Department; and

WHEREAS, the Child Development Phase III project will consist of a new single-story 15,540 square foot facility with associated parking infrastructure, and an anticipated future phase consisting of an additional 14,000 square foot building ("Project"); and

WHEREAS, the District has selected an undeveloped vacant 2.33-acre lot currently owned by the District at the southeast corner of Fowler and Herndon avenues on property identified as Assessor Parcel Number 491-050-46S as the project site ("Site"); and

WHEREAS, the construction of the Project is a project for purposes of the California Environmental Quality Act ("CEQA"); and

WHEREAS, the Guidelines for CEQA, California Code of Regulations, Title 14, Chapter 13 ("State CEQA Guidelines"), exempt certain projects from further CEQA evaluation, including in-fill development projects ("Class 32 Exemption"; Cal. Code Regs., Title 14, § 15332); and

WHEREAS, the District has engaged Rincon Consultants, Inc. ("Rincon") to review the Project pursuant to the State CEQA Guidelines and Rincon has prepared the Class 32 Categorical Exemption Report attached hereto as Exhibit A ("Report"); and

WHEREAS, the Project qualifies for the Class 32 Exemption as the Project meets the following conditions as more fully set forth in the Report:

- a. The Project is consistent with the applicable general plan designation and all applicable general plan policies as well as with applicable zoning designation and regulations;
- b. The proposed development occurs within city limits on a project site of no more than five acres substantially surrounded by urban uses;
- c. The Site has no value, as habitat for endangered, rare or threatened species;

- d. Approval of the Project would not result in any significant effects relating to traffic, noise, air quality, or water quality; and
- e. The Site can be adequately served by all required utilities and public services.

WHEREAS, Rincon has determined that the Project does not involve any of the following and so is eligible for a categorical exemption as described above under State CEQA Guidelines section 15300.2:

- a. The cumulative impact of successive projects of the same type in the same place, which over time are significant;
- b. An activity where there is a reasonable possibility that the activity will have a significant effect on the environment due to unusual circumstances;
- c. A project which may result in damage to scenic resources, including but not limited to, trees, historic buildings, rock outcroppings, or similar resources, within a highway officially designated as a state scenic highway;
- d. A hazardous waste site which is included on any list compiled pursuant Government Code section 65962.5; and
- e. A project which may cause a substantial adverse change in the significance of a historical resource.

THEREFORE, BE IT RESOLVED that the Board hereby finds that the Project is categorically exempt from the requirements of CEQA and the State CEQA Guidelines pursuant to the Class 32 Exemption.

BE IT ALSO RESOLVED District staff is hereby authorized and directed to file and process a Notice of CEQA Exemption for the Project in accordance with CEQA and the State CEQA Guidelines, and the findings set forth in this Resolution.

THE FOREGOING RESOLUTION was adopted by the Governing Board of the Clovis Unified School District of Fresno County, State of California, at a regular meeting of said Board held on the 8th day of October, 2025, by the following vote:

AYES:	
NOES:	
ABSENT:	
ABSTAIN:	
	Yolanda Moore, President Governing Board Clovis Unified School District Fresno County, California
Fresno County, State of California, do he	erning Board of the Clovis Unified School District of ereby certify that the foregoing is a true copy of the lar meeting thereof, at the time and by the vote therein in the office of said Board.
Hugh Awtrey, Clerk Governing Board Clovis Unified School District Fresno County, California	

Doc# 97118, 09/2025



District Child Development Phase III Project

Class 32 Categorical Exemption Report

prepared for

Clovis Unified School District

1450 Herndon Avenue Clovis, California 93611

Contact: Nick Mele, Administrator, Facility Services

prepared by

Rincon Consultants, Inc.

4589 North Marty Avenue, Suite 102 Fresno, California 93722

August 2025



Table of Contents

1	1								
2	Project	Location and Description	2						
	2.1	Project Location	2						
	2.2	Project Description	5						
3	Class 3	2 CE Consistency Analysis	7						
	3.1	Consistency with General Plan and Zoning	7						
	3.2	Conclusion	7						
	3.3	Location, Size, and Surroundings	10						
	3.4	Endangered, Rare, or Threatened Species Habitat	10						
	3.5	Significant Traffic, Noise, Air Quality, and Water Quality Impacts	11						
	3.6	Utilities and Public Services	14						
4	Class 3	2 CE Exceptions Analysis	15						
	4.1	Location	15						
	4.2	Cumulative Impacts	15						
	4.3	Significant Effect	16						
	4.4	Scenic Highways	17						
	4.5	Hazardous Waste Sites	17						
	4.6	Historical Resources	18						
5	Summa	nry	20						
Tab	oles								
Table	e 1	Consistency with City of Clovis General Plan Goals and Policies	8						
Table	e 2	Consistency with C-2 Zoning Requirements	10						
Fig	ures								
Figur	e 1	Regional Location Map	3						
Figur	e 2	Project Site Location	4						
Figur	e 3	Site Plan							
Αp	pend	lices							
Арре	ndix A	Biological Resources Evaluation							
Appe	ndix B	Noise Modeling Outputs							
Appe	endix C	Air Quality Modeling Outputs							

Clovis Unified School District District Child Development Phas	e III Project	
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1 Introduction

This report serves as the technical documentation of an environmental analysis performed by Rincon Consultants, Inc. for the District Child Development Phase III Project (herein referred to as "project" or the "proposed project") in the City of Clovis, California. The intent of the analysis is to document whether the project is eligible for a Class 32 (In-Fill Development Projects) Categorical Exemption (CE). The report provides an introduction, project description, and evaluation of the project's consistency with the requirements for a Class 32 CE. This includes an analysis of the project's potential impacts in the areas of biological resources, hydrology and water quality, traffic, and noise. The report concludes that the project is eligible for a Class 32 CE.

The Clovis Unified School District (CUSD) intends to rely on a Class 32 CE for a proposed project at the southeast corner of Herndon Avenue and North Fowler Avenue. The State CEQA Guidelines Section 15332 states that a CE is allowed when:

- a. The project is consistent with the applicable general plan designation and all applicable general plan policies as well as with applicable zoning designation and regulations.
- b. The proposed development occurs within city limits on a project site of no more than five acres substantially surrounded by urban uses.
- c. The project site has no value as habitat for endangered, rare, or threatened species.
- d. Approval of the project would not result in any significant effects relating to traffic, noise, air quality, or water quality.
- e. The site can be adequately served by all required utilities and public services.

Additionally, CEQA Guidelines Section 15300.2 outlines the cases in which projects that would normally be exempt from CEQA review would not be exempt. For a Class 32 CE, these exceptions are as follows:

- **Cumulative Impact.** All exemptions for these classes are inapplicable when the cumulative impact of successive projects of the same type in the same place, over time is significant.
- **Significant Effect.** A categorical exemption shall not be used for an activity where there is a reasonable possibility that the activity will have a significant effect on the environment due to unusual circumstances.
- Scenic Highways. A categorical exemption shall not be used for a project which may result in damage to scenic resources, including but not limited to, trees, historic buildings, rock outcroppings, or similar resources, within a highway officially designated as a state scenic highway. This does not apply to improvements which are required as mitigation by an adopted negative declaration or certified Environmental Impact Report (EIR).
- Hazardous Waste Sites. A categorical exemption shall not be used for a project located on a site
 which is included on any list compiled pursuant to Section 65962.5 of the Government Code.
- Historical Resources. A categorical exemption shall not be used for a project which may cause a substantial adverse change in the significance of a historical resource.

Rincon evaluated the project's consistency with the above requirements, as well as the applicability of the exceptions to use of a Class 32 CE to confirm the project's eligibility for a Class 32 CE. As detailed in this report, the project is eligible for a Class 32 CE and no further environmental review is required.

2 Project Location and Description

2.1 Project Location

The approximately 2.33-acre project site is located at the southeast corner of Herndon Avenue and North Fowler Avenue in the City of Clovis, Fresno County, California (Assessor Parcel Numbers [APN]: 491-050-46S), and is owned by CUSD. The site is designated in Township 13S, Range 21E, Sections 3 and 4, and is zoned Community Commercial (C-2)¹ with a land use designation of General Commercial². The project site consists of vegetative grass and disturbed soil. The site is currently developed with existing CUSD administrative buildings and associated infrastructure. See Figure 1 for the regional location and Figure 2 for the project site location.

Phase I and II of this CUSD development are located to the south and southwest of the project site. Phase I involved the construction of a 24,167-square foot (sf) Special Education Administration building, a 27,399-sf Online School building, and associated site improvements. Phase II will construct four buildings and associated site infrastructure, including parking required for an administration office building and shop buildings. Immediately to the west of the site are commercial retail, including a bank and fast-food restaurants. To the east is single family residential.

¹ Clovis, City of. 2014a. City of Clovis General Plan. https://cityofclovis.com/wp-content/uploads/2018/10/Clovis-General-Plan-2014.pdf (accessed June 2025).

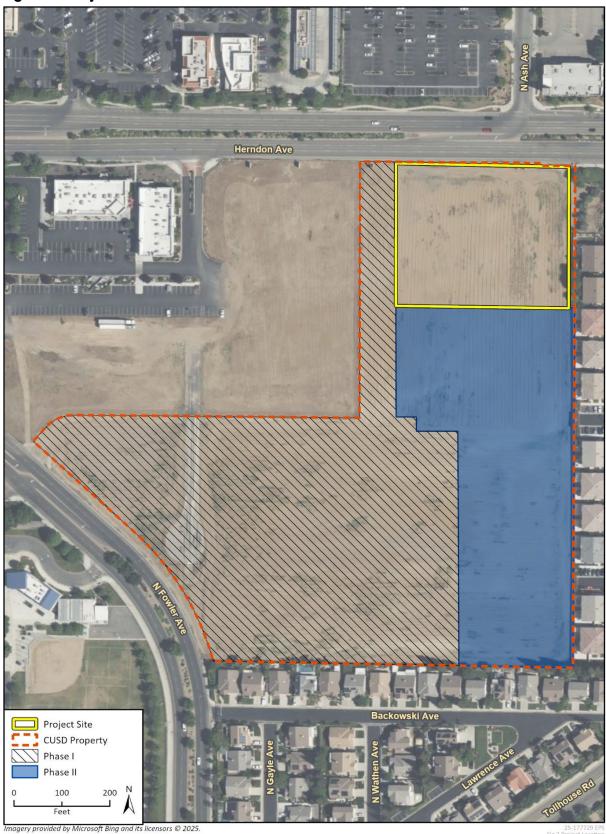
² _____. 2025. Zoning Viewer.

https://cloviswebgis.maps.arcgis.com/apps/webappviewer/index.html?id=9a2115c4971149bab57f8efc4b4a93c2 (accessed June 2025).

Millerton Lake State Recreation Area HWY 145 RD 145 AVE 15 AVE 12 AVE 9 E Shepherd Ave 168 W Sierra Ave Clovis E Bullard Ave W Shaw Ave Gettysburg Ave W Dakota Ave W Olive Ave W Belmont Ave E Belmont Ave Fresno 180 E Butler Ave Sanger E North Ave \$ W American Ave E American Ave Goodfellow Av Kings River 0 2.5 5 Miles E Adams Ave Imagery provided by Esri and its licensors © 2025. Stockton Project Location Modesto Merced Los Banos Fresno Soledad Visalia Lemoore Coalinga Avenal

Figure 1 Regional Location Map

Figure 2 Project Site Location



2.2 Project Description

The project site is currently an undeveloped vacant 2.33 acre lot on CUSD-owned property. The project involves the construction of a single-story 15,540 square foot child development facility and associated parking infrastructure. This CE also accounts for the future construction of another 14,000 square foot District building. The child development facility would have a height of 25 feet to the top of the parapet. The future building would have a similar height.

Approval of the District Child Development Phase III Project would allow for the construction of a new single-story 15,540 square-foot Child Development Facility (Building E) and a future 14,000 square-foot District building with additional site improvements including parking, landscaping, and utility infrastructure. The detailed site plans are shown in Figure 3 below.

Construction

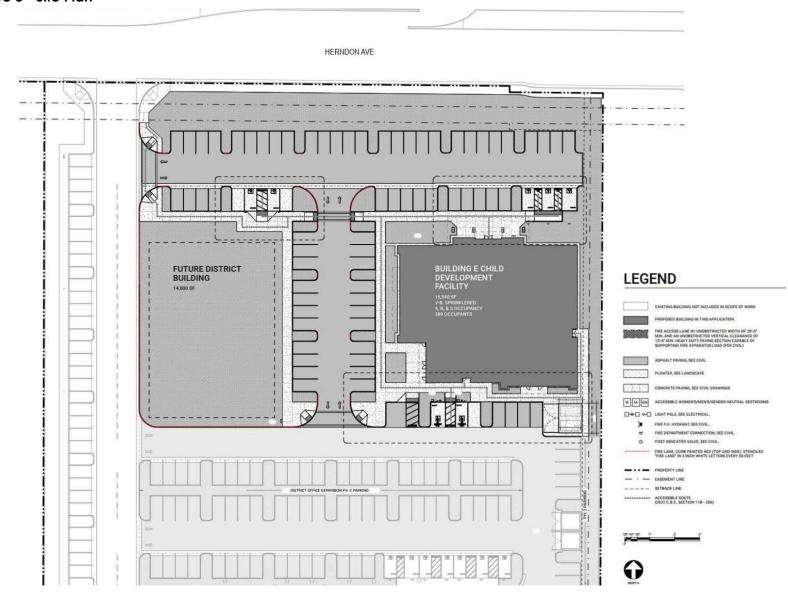
Construction of the child development facility is anticipated to begin in February 2026 and be completed by January 2027, for a total construction period of approximately 12 months. The second building would be constructed based on CUSD need for the facility and availability of funding, but would follow the construction requirements as identified below.

Construction would occur Monday through Friday, 7:00 a.m. to 7:00 p.m., and on weekends from 9:00 a.m. to 5:00 p.m. Starting June 1 through September 15, permitted construction activity may commence after 6:00 a.m., Monday through Friday. Construction outside of these hours would require the project applicant to obtain and comply with a permit, pursuant to Clovis Municipal Code (CMC) Chapter 5.27.604, to meet noise limits required by the permit.

Operation

The project would serve as a business office for the CUSD Child Development department with similar office use for the future building. The buildings would be open Monday through Friday from 8:00 a.m. to 5:00 p.m. Existing employees would be transferring to this facility once completed. The building is designed to house up to approximately 36 employees.

Figure 3 Site Plan



3 Class 32 CE Consistency Analysis

This section evaluates the proposed project's consistency with the criteria outlined in CEQA Guidelines Section 15332 for a Class 32 CE. Each subsection below addresses one of the five required conditions to demonstrate that the project meets the exemption requirements.

3.1 Consistency with General Plan and Zoning

CEQA Guidelines Section 15332(a)

The project is consistent with the applicable general plan land use designation and all applicable general plan policies as well as with applicable zoning designation and regulations.

Based on the City's General Plan Land Use Diagram, the project site is designated General Commercial.³ The proposed project involves construction of a single-story 15,540 square-foot Child Development Facility (Building E) and future 14,000 square-foot District building and associated site improvements on an approximately 2.33-acre parcel. The proposed use is consistent with the General Commercial designation, which allows for a range of community- and regional-scale commercial uses, including educational and institutional facilities that serve the broader community. Project consistency with applicable General Plan goals and policies is presented in Table 1. As shown therein, the proposed project would be consistent with the City's General Plan Land Use Element, Public Facilities and Services Element, and Environmental Safety Element. The proposed use is also consistent with the site's C-2 zoning, as shown in Table 2.

3.2 Conclusion

Upon approval of anticipated entitlements, the proposed project would be consistent with the applicable General Plan land use designation, zoning designation, and zoning regulations. As such, the project meets this criterion for the Class 32 CE.

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³ Clovis, City of. 2014. General Plan. https://cityofclovis.com/wp-content/uploads/2018/10/Clovis-General-Plan-2014.pdf (accessed June 2025).

Table 1 Consistency with City of Clovis General Plan Goals and Policies

Goals and Policies	Consistency
LU 3: Orderly and sustainable outward growth into three urban centers with neighboronmunity lifestyle and small town character.	orhoods that provide a balanced mix of land uses and development types to support a
LU 3.1. Planning for the entire Urban Center. Require a comprehensive design document (such as a master plan, specific plan, or design guidelines) for each Urban Center prior to authorizing new development. In addition to any statutory requirements, each document should provide direction on: A. Consistency with the General Plan B. Visual appearance C. A mix of housing types, tenure options, and price points D. Non-vehicular circulation within and connections to the remainder of Clovis and adjacent communities E. Centralized public services, community park, open space, trails, and recreation facilities F. Adequate provision of educational facilities.	No Conflict. The project is located on a site designated for General Commercial use and zoned C-2, which allows child development facilities with an Administrative Use permit. The site is surrounded by commercial, institutional, and residential uses. Thus, the new building's visual character will align with its surroundings. Additionally, the project proposes to expand CUSD capabilities by constructing a Child Development Facility on existing CUSD property. Implementation of this project at an existing CUSD property improves accessibility and provision of educational facilities. It would not impact housing availability or prices, nonvehicular circulation, or accessibility of public services and recreation. Therefore, the project is consistent with the criteria listed under LU 3.1.
LU 3.4. Infrastructure investment. The City may invest in infrastructure in the Northeast and Northwest Urban Centers if and when the City is satisfied that the investment is fiscally neutral or beneficial and that there will be adequate funding to provide public services.	No Conflict. The project site is located in northeast Clovis. The project includes infrastructure improvements to existing Clovis Unified School District property and is fiscally supported by the CUSD. The project would not have an impact to funding for public services. Expanded educational facilities would enable improved access to education as well as jobs for educators in Clovis.
LU 3.5. Fiscal sustainability. The City shall require establishment of community facility districts, lighting and landscaping maintenance districts, special districts, and other special funding or financing tools in conjunction with or as a condition of development, building or permit approval, or annexation or sphere of influence amendments when necessary to ensure that new development is fiscally neutral or beneficial.	No Conflict. The project is publicly funded and does not impose financial burden on the City. The project would be consistent with its zoning and land use designations and would comply with all lighting and landscaping requirements for its district.
LU 3.8 Land use compatibility. Within Urban Centers, new development that is immediately adjacent to properties designated for rural residential and agricultural uses shall bear the major responsibility of achieving land use compatibility and	No Conflict. Although the project is adjacent to residential neighborhoods to the south and east, the site itself has other C-2-zoned properties acting as a buffer. The project is a use compatible with existing zoning and land use designations.

buffering.

Goals and Policies	Consistency
LU 4: Orderly development of the General Plan outside of the city boundary.	
LU 4.3. Future environmental clearance. The city shall monitor development and plan for additional environmental clearance as development levels approach those evaluated in the General Plan EIR.	No Conflict. As detailed in this report, the project qualifies for a Class 32 CE under CEQA Guidelines Section 15332, and therefore is not subject to formal environmental review.
LU 5: A city with housing, employment, and lifestyle opportunities for all ages and in	ncomes of residents.
LU 5.5. Jobs for residents. Encourage development that provides job opportunities in industries and occupations currently underserved in Clovis.	No Conflict. The project supports early childhood education and creates employment opportunities in education and support services by expanding CUSD capabilities.
PF 1: Reliable and cost-effective infrastructure systems that permit the city to sustai	nably manage its diverse water resources and needs.
PF 1.2. Water supply. Require that new development demonstrate contractual and actual sustainable water supplies adequate for the new development's demands.	No Conflict. The project would connect to existing municipal water infrastructure. The project consists of two new buildings on CUSD property and would not represent a significant increase in operational water usage, and existing water supplies would be sufficient to support construction and operation of the project.
S 3: An environment in which minimized noise contributes to the public's health, saf	ety, and welfare.
S 3.1. Land use compatibility. Approve development and require mitigation measures to ensure existing and future land use compatibility as shown in the Noise Level Exposure and Land Use Compatibility Matrix and the city's noise ordinance.	No Conflict. The project is compatible with existing use and surrounding zoning and land designations. The project also includes noise modeling as shown in Appendix B and discussed below in Section 3.4 to ensure compliance with applicable standards.
Source: Clovis, City of. 2014 City of Clovis General Plan. https://cms2.revize.com/revize/clovis/c 2014.pdf?t=202507181312570&t=202507181312570 (accessed July 2025).	

Table 2 Consistency with C-2 Zoning Requirements

	C-2 Requirements	Proposed Project
Minimum Parcel Size	15,000 sf	15,540 sf and 14,000 sf
Minimum Parcel Width	100 ft	120 ft
Maximum Parcel Coverage	33 percent	29.1 percent
Maximum Height	35 ft/2 stories	25 feet maximum
Site Plan Review	Required	Will conform
Parking	119 (1 space per 250 sf gross floor area)	120
Setbacks		
Front	30 ft (structures), 20 ft (parking)	15 feet
Side	None (structures), 5 ft (parking	23 feet
Street Side	30 ft (structures), 20 ft (parking)	10 feet (North); 13 feet (South)
Rear	None (unless abutting residential: 10 ft)E	5 feet
sf = square feet; max = maximum	n; min = minimum	

3.3 Location, Size, and Surroundings

CEQA Guidelines Section 15332(b)

The proposed development occurs within city limits on a project site of no more than five acres substantially surrounded by urban uses.

The project site is located on an approximately 2.33-acre parcel within the city limits near adjacent residential and commercial land uses. As described in Section 3, *Existing Site Conditions*, the site is immediately surrounded by residential, including single-family and multi-family homes east and south of the project site and commercial uses to the north and west. Thus, the project meets this criterion for the Class 32 CE.

3.4 Endangered, Rare, or Threatened Species Habitat

CEQA Guidelines Section 15332(c)

The project site has no value as habitat for endangered, rare, or threatened species.

The project site is located within the city limits and surrounded by residential and commercial uses. A Biological Resources Evaluation (BRE) dated November 7, 2022, was prepared by Odell Planning and Research for all phases of the project. To confirm the existing conditions described in the 2022 BRE, Rincon biologists conducted a field reconnaissance survey within the Biological Study Area on July 17, 2024 and prepared a Biological Resources Evaluation (BRE; Appendix A). According to this BRE, the project site does not currently provide suitable habitat for any of the special status plant species to occur on the site due to high levels of disturbance, long-time development of areas surrounding the site, including construction of Phase I and Phase II of the project immediately to the west of the site, and the absence of native vegetation communities on the project site. As discussed in Section 3, Existing Site Conditions, the project site is currently undeveloped. The site also lacks suitable nesting habitats for bird species not adapted to urban environments. Uncommon or special-status migratory birds have potential to pass over the project site but would not be impacted by project activities. The project site could provide nesting habitat for common ground nesting species that are adapted to urban environments due to the ornamental trees and shrubs along the eastern

and southern boundaries within adjacent residential areas. Impacts to most common bird species through nest destruction or abandonment would be a violation of California Fish and Game Code and the Migratory Bird Treaty Act; however, compliance with the City of Clovis Standard Conditions of Approval to perform nesting bird surveys and exclusion zones would avoid potential impacts by ensuring protection of nesting birds that may be on site during project activities. Therefore, the project meets this criterion for the Class 32 CE.

3.5 Significant Traffic, Noise, Air Quality, and Water Quality Impacts

CEQA Guidelines Section 15332(d) Approval of the project would not result in any significant effects relating to traffic, noise, air quality, or water quality.

The potential for the proposed project to result in significant effects relating to traffic, noise, air quality, and water quality are discussed below. As shown therein, the project would not result in significant effects related to These issue areas. As such, the project meets these criterion for a Class 32 exemption.

Traffic

The proposed project would not interfere with existing transit, roadway, bicycle, or pedestrian facilities, as the project would not interfere with or cause to be altered or abandon any existing or proposed transit, roadway, bicycle, or pedestrian facilities. As such, the proposed project would not conflict with a program, plan, ordinance or policy addressing the circulation system.

The Office of Land Use and Climate Innovation April 2018 "Technical Advisory on Evaluating Transportation Impacts in CEQA" holds that a project exceeding a level of 15 percent below regional average vehicle miles travelled (VMT) per employee may indicate a significant transportation impact. The State recognizes that Fresno County's contribution to this 15 percent GHG and VMT reduction target is 13 percent. Any project in Fresno County that is more than 13 percent below County average VMT per capita may be screened out from additional VMT analysis. Per the Fresno Council of Governments VMT Screening Application, the project site is more than 13 percent below the County average for VMT per employee in Fresno County. Therefore, operation of the proposed project would not be inconsistent with CEQA Guidelines Section 15064.3(b) regarding VMT impacts.

Neither construction nor operation of the project are expected to result in a significant traffic impact that would result in an increase in VMT exceeding the 13 percent threshold for the project site. Therefore, the project would not create a significant impact related to VMT as identified by the Office of Land Use and Climate Innovation.

Noise

Noise from construction activities were modeled using the Federal Highway Administration's Roadway Construction Noise Model, Version 1.1, which estimated noise levels for various phases including site preparation, grading, building construction, paving, and architectural coating. At a reference distance of 50 feet, the highest modeled noise level was 83 A-weighted decibels (dBA)

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⁴ California Governor's Office of Land Use and Climate Innovation. 2018. Technical Advisory on Evaluating Transportation Impacts in CEQA. https://lci.ca.gov/docs/20180416-743_Technical_Advisory_4.16.18.pdf (accessed August 2025).

⁵ Fresno Council of Governments. 2021. Fresno County SB 743 Implementation Technical Report. https://www.fresnocog.org/wp-content/uploads/2021/03/Fresno-COG SB743 Technical-Document 03-29-2021.pdf (accessed August 2025).

⁶ Fresno County. 2020. VMT Screening Application. https://gis1.lsa.net/FCOGVMT/ (accessed July 2025)

District Child Development Phase III Project

during site preparation, which attenuates to below 65 dBA at the nearest residential receptors located approximately 150 feet or more from the project site (refer to Appendix B for noise modeling outputs). These levels are below the daytime noise threshold of 65 dBA for residential land uses, as defined in the Roadway Construction Noise Model baseline parameters.

Vibration impacts associated with typical construction equipment were also addressed. The highest vibration velocity level was 0.21 in/sec peak particle velocity from a vibratory roller at 25 feet, which attenuates to well below 0.037 in/sec peak particle velocity threshold for potential cosmetic damage to residential structures at the distances involved. These values were derived from standard vibration impact estimates included in the Roadway Construction Noise Model output tables.

Operational noise from heating, ventilation, and air conditioning (HVAC) equipment was evaluated using manufacturer specifications for the Goodman GSXN4 series split system air conditioner. Based on the distance to the residential property line to the east, noise levels generated by the nine rooftop HVAC units operating simultaneously would be approximately 47 dBA L_{eq} at 105 feet, which would not exceed the City's daytime exterior noise limit of 55 dBA L_{eq} (15-minute) or the nighttime exterior noise limit of 50 dBA L_{eq} (15-minute) at the nearest residential property lines.

The project would require periodic delivery and trash-hauling services as well as a marginal increase in off-site traffic noise. However, noise associated with these activities would be an intermittent noise source and are already a common occurrence in the project area due to existing commercial uses and residences that make up the developed area. Therefore, such activities associated with the project would not result in a substantial permanent increase in ambient noise levels.

Therefore, construction and operation of the proposed project would not result in a significant effect related to noise.

Air Quality

The project site is located within the San Joaquin Valley Air Basin and is subject to the jurisdiction of the San Joaquin Valley Air Pollution Control District (SJVAPCD). According to the SJVAPCD's Guidance for Assessing and Mitigating Air Quality Impacts, projects with emissions below established thresholds are considered consistent with the District's air quality plan.⁷

Construction emissions were estimated using the California Emissions Estimator Model (CalEEMod) version 2022.1. As shown in Tables 1 and 2 of Air Quality Modeling Outputs (Appendix C), annual and daily construction emissions for reactive organic gases, nitrogen oxides, carbon monoxide, sulfur oxides, and particulate matter would not exceed SJVAPCD thresholds. Therefore, construction would not result in a cumulatively considerable net increase of any nonattainment pollutant, and no ambient air quality assessment is required.

Operational emissions were also modeled using CalEEMod and include mobile and area sources. As shown in Tables 3 and 4 of Appendix C, annual and daily operational emissions would remain below SJVAPCD thresholds for all criteria pollutants. Consequently, the project would not contribute to existing violations or create new violations of air quality standards. The project would implement applicable SJVAPCD rules to reduce emissions.

⁷ San Joaquin Valley Air Pollution Control District (SJVAPCD). 2015. *Guidance for Assessing and Mitigating Air Quality Impacts*. https://ww2.valleyair.org/media/g4nl3p0g/gamaqi.pdf (accessed June 2025).

The project also would not result in significant impacts related to carbon monoxide hotspots, toxic air contaminants, valley fever, or odors. Carbon monoxide hotspots are locations where the federal or State ambient air quality standards could be exceeded because of the concentration of motor vehicles that are idling. This can be exacerbated by other factors such as the configuration of the intersection, distance to sensitive receptors, and patterns of air circulation. As supported by Tables 3 and 4 of Appendix C, the project would not create new hotspots or contribute substantially to existing hotspots.

Diesel particulate matter emissions during construction would be temporary and below health risk thresholds. Compliance with Rule 8021 would minimize fugitive dust and reduce potential exposure to valley fever spores. The project is not associated with land uses known to generate substantial odors, and any odors from construction equipment would be temporary and intermittent.

Therefore, the proposed project would not result in significant effects related to air quality.

Water Quality

Construction of the project would disturb more than one acre and would therefore be subject to the State Water Resources Control Board Construction General Permit. Compliance with the permit requires preparation and implementation of a Storm Water Pollution Prevention Plan (SWPPP) that includes project-specific best management practices to control erosion and prevent the discharge of pollutants such as sediment, oils, fuels, and construction materials. These best management practices may include erosion control blankets, desilting basins, and spill prevention measures. Adherence to the Construction General Permit and implementation of the SWPPP would ensure that construction-related impacts to water quality would be less than significant.

During operation, the project would not involve discharges beyond those conveyed through the City's existing sewer and storm drain systems. The project would be required to comply with the CMC Section 6.7.301 and Fresno Metropolitan Flood Control District standards, which regulate post-construction stormwater discharges and require source control measures to reduce pollutants. The project would also incorporate design features consistent with State Water Resources Control Board requirements for stormwater quality.

Therefore, the proposed project would not result in significant effects related to water quality.

3.6 Utilities and Public Services

CEQA Guidelines Section 15332(e) The site can be adequately served by all required utilities and public services.

The project would be located on a site that is currently developed in an existing urban area served by existing public utilities and services. Pacific Gas and Electric would provide electricity and natural gas service to the project. The City of Clovis would provide water, wastewater, and solid waste services, and Fresno Metropolitan Flood Control District would provide stormwater drainage. A substantial increase in demand for services or utilities is not anticipated with implementation of the proposed project beyond what is available as the project is within an area planned for office/commercial development, which would generate a similar demand for utilities and public services as the proposed project. Thus, the site can be adequately served by all required utilities and public services. As such, the proposed project meets this criterion for exemption.

⁸ Pacific Gas & Electric . 2014. Service Area Map.

https://www.pge.com/tariffs/assets/pdf/tariffbook/ELEC_MAPS_Service%20Area%20Map.pdf (accessed July 2025).

⁹ Fresno, County of. 2000. General Plan Final EIR, Chapter 4.5.

https://www2.co.fresno.ca.us/4510/4360/General_Plan/GP_Final_EIR/EIR/WWATER4-5.pdf (accessed July 2025).

Class 32 CE Exceptions Analysis 4

The following sections evaluate whether any of the exceptions to the use of a Class 32 CE pursuant to CEQA Guidelines Section 15300.2 are applicable to the proposed project.

4.1 Location

CEQA Guidelines Section 15300.2(a) Location. Classes 3, 4, 5, 6, and 11 are qualified by consideration of where the project is to be located – a project that is ordinarily insignificant in its impact on the environment may in a particularly sensitive environment be significant. Therefore, these classes are considered to apply in all instances, except where the project may impact an environmental resource of hazardous or critical concern where designated, precisely mapped, and officially adopted pursuant to law by federal, State, or local agencies.

The project does not rely on a Class 3, 4, 5, 6, or 11 exemption. Therefore, this exception does not apply to the proposed project.

4.2 **Cumulative Impacts**

CEQA Guidelines Section 15300.2(b) Cumulative Impact. All exemptions for these classes are inapplicable when the cumulative impact of successive projects of the same type in the same place, over time is significant.

The project would involve the construction of a new single-story 15,540 square foot building (Building E) and the eventual construction of a 14,000 square foot building. As discussed in Sections 3.3 and 3.4, the project would not result in a significant impact related to biological resources [CEQA Guidelines Section 15332(c)] or traffic, noise, air quality, or water quality [CEQA Guidelines Section 15332(d)].

The potential for cumulative impacts during project construction is a function of several factors, including the proximity of other proposed development projects surrounding the project site, which could potentially generate construction traffic, noise, air quality and water quality impacts at the same time as the project's construction. However, no successive projects of the same type are currently located adjacent to the site, as construction of the previous project phases will have been completed before construction of this phase commences. Furthermore, construction of the project would be temporary and would comply with applicable regulations. As such, cumulative construction-related impacts would not be significant.

Cumulative development in the region would continue to disturb areas with the potential to contain or provide habitat for biological resources. Cumulative development projects have undergone or would be required to undergo CEQA review, which would determine the extent of potential biological resources impacts and mitigate those impacts appropriately. If these cumulative projects would result in impacts to biological resources, impacts to such resources would be addressed on a case-by-case basis. Given the uncertainty in the extent of impacts associated with these projects,

District Child Development Phase III Project

this analysis conservatively assumes a significant cumulative impact to biological resources would occur. However, the proposed project would result in less-than-significant impacts to biological resources, and consequently, would not result in a cumulatively considerable contribution to this cumulative impact.

With respect to cumulative operational traffic impacts, the project site is more than 13 percent below the County average for VMT per employee in Fresno County and is therefore below the regional significance threshold for traffic impacts. Given that the surrounding area falls below County average for VMT, future development would not result in a significant cumulative impact.

Cumulative operational noise impacts would consist of the exposure of nearby sensitive residential receivers to the combined operational noise of the proposed project in conjunction with planned projects in the vicinity. However, all development in the City of Clovis is required to comply with the City's Noise Ordinance (CMC Chapter 9.22), which includes regulations governing mechanical equipment (e.g., HVAC units) and landscape maintenance equipment. Compliance with these standards ensures that cumulative noise impacts remain less than significant.

SJVAPCD recommends that project-specific air quality impacts be used to assess potential cumulative impacts to regional air quality. As discussed previously, the project's long-term operational emissions would not exceed the applicable SJVAPCD thresholds of significance. Therefore, in accordance with SJVAPCD guidance, the project would not contribute to a significant cumulative air quality impact.

Cumulative development could substantially alter existing site conditions or significantly increase the quantity and speed of stormwater runoff. However, as with the project, cumulative development in Clovis would comply with the National Pollutant Discharge Elimination System General Permit for Stormwater Discharges associated with construction and land disturbance activities (Construction General Permit), which requires development of a SWPPP. A SWPPP includes measures that ensure that all pollutants and their sources are controlled, and BMPs are followed, including those related to soil erosion. Cumulative development would also be required to comply with CMC Section 6.7.301 and Fresno Metropolitan Flood Control District standards, which regulate stormwater discharges and set standards for post construction storm water management including the requirement of specific source control measures. Therefore, cumulative water quality impacts would not be significant.

Based on the foregoing analysis, no significant cumulative impacts would result from successive projects in the same place over time, and this exception to a CE does not apply.

Significant Effect 4.3

CEQA Guidelines Section 15300.2(c) Significant Effect. A categorical exemption shall not be used for an activity where there is a reasonable possibility that the activity will have a significant effect on the environment due to unusual circumstances.

The project would not result in any significant effects on the environment due to unusual circumstances. The project site is currently undeveloped and immediately surrounded by other CUSD buildings, with adjacent land uses of commercial development to the north and west, and residential development to the south and east. The proposed project is a permitted land use under the site's General Commercial land use designation and Community Commercial zoning subject to an Administrative Use Permit. Upon approval of a Site Plan Review by the City of Clovis to allow for new construction at the project site, an Administrative Use Permit would be issued to allow for the construction of a child development facility (Building E) and associated infrastructure. The project would be consistent with the General Commercial land use designation and the C-2 (Community Commercial) zoning district. The project is an allowed use in the C-2 zone pursuant to Table 2-4 of Clovis Zoning Code Chapter 9.12, and is consistent with the applicable development standards and policies of the Clovis General Plan and Zoning Code. Furthermore, the site is not located within a sensitive resource area and no site-specific environmental constraints, such as biological resources, geology and soils, and hazards and hazardous material exist on-site. Therefore, there are no unusual circumstances applicable to this project or site and thus this exception to a CE does not apply.

4.4 Scenic Highways

CEQA Guidelines Section 15300.2(d) Scenic Highways. A categorical exemption shall not be used for a project which may result in damage to scenic resources, including but not limited to, trees, historic buildings, rock outcroppings, or similar resources, within a highway officially designated as a state scenic highway. This does not apply to improvements which are required as mitigation by an adopted negative declaration or certified EIR.

According to the Caltrans State Scenic Highway System Map, the project site is approximately 0.25 mile from State Route 168, which is eligible for a State Scenic Highway Designation. However, there are no officially designated state scenic highways adjacent to or in proximity to the project site. 10 The nearest officially designated scenic highway is a portion of State Route 180 located approximately 15.9 miles southeast of the project site. At this distance, this portion of the highway is not visible from the project site. Therefore, the project would not result in damage to scenic resources within a state scenic highway. This exception to a CE does not apply to the proposed project.

4.5 Hazardous Waste Sites

CEQA Guidelines Section 15300.2(e) Hazardous Waste Sites. A categorical exemption shall not be used for a project located on a site which is included on any list compiled pursuant to Section 65962.5 of the Government Code.

The following databases and listings compiled pursuant to Government Code Section 65962.5 were checked for known hazardous materials contamination at the project site:

- Department of Toxic Substances Control EnviroStor database for hazardous waste facilities or known contamination sites
- State Water Resources Control Board GeoTracker search for leaking underground storage tanks and other cleanup sites

¹⁰ California Department of Transportation (Caltrans). 2025. California State Scenic Highway System Map. https://caltrans.maps.arcgis.com/apps/webappviewer/index.html?id=465dfd3d807c46cc8e8057116f1aacaa (accessed July 2025).

District Child Development Phase III Project

In addition to the above-listed databases, other "Cortese List" resources identified by the California Environmental Protection Agency were searched for the known contamination at the project site. According to these databases and resources, the project site is not located on or directly adjacent to any known hazardous or contaminated site. 11 12 Von's Fuel Center at 1640 Herndon Avenue, located across North Fowler Avenue to the west of the project site, has registered underground storage tanks; however, no releases have been reported. 13 No adjacent properties or nearby properties within 0.25 mile of the project site are listed in these databases. Therefore, the project site is not located on any site included on a list compiled pursuant to Section 65962.5 of the Government Code. This exception to a CE does not apply to the proposed project.

4.6 Historical Resources

CEQA Guidelines Section 15300.2(f) Historical Resources. A categorical exemption shall not be used for a project which may cause a substantial adverse change in the significance of a historical resource.

The following analysis of potential impacts to historical resources is based on studies conducted for a different phase of the proposed project, which encompassed the current project site. In 2022, Odell Planning & Research, Inc. requested a records search through the California Historical Resources Information System at the Southern San Joaquin Valley Information Center at the California State University, Bakersfield. Additionally they requested a Sacred Lands File (SLF) search through the California Native American Heritage Commission, and sent Native American outreach letters to tribes listed on the California Native American Heritage Commission contact list. A subsequent Cultural Resources Assessment (CRA) was prepared for Odell by ASM Affiliates in 2023.14 The CRA included a review of the California Historical Resources Information System results and SLF requests as well as a pedestrian survey of the current project site, an analysis of the sensitivity of the project site to contain cultural resources, and management recommendations.

The California Historical Resources Information System records search included a review of all previously recorded cultural resources and previous studies within the project site and a 0.5-mile radius. The records search did not identify any previously recorded cultural resources within the project site; however, three previously recorded historic-period built environment resources have been recorded within the 0.5-mile radius. No archaeological resources have been recorded within the 0.5-mile radius. Ten previous cultural resources studies have been conducted within a 0.5-mile radius of the project site; however, no previous studies have been conducted within the project site. As part of the CRA, a systematic survey was conducted on November 23, 2022, and included the entire project site. The survey was conducted under reliable conditions, and no cultural resources were identified. The California Native American Heritage Commission SLF request was returned with negative results via a letter dated November 17, 2022. Subsequent tribal outreach letters sent by Odell resulted in one response from the Santa Rosa Rancheria Tachi-Yokut Tribe, deferring to tribes more local to the study area. No additional responses are known as of the date of this document.

¹¹ Department of Toxic Substances Control. 2025. EnviroStor Database.

https://www.envirostor.dtsc.ca.gov/public/map/?myaddress=herndon+avenue+and+north+fowler+avenue+clovis (accessed July 2025).

¹² State Water Resources Control Board. 2025. GeoTracker Database.

https://geotracker.waterboards.ca.gov/map/?CMD=runreport&myaddress=herndon+avenue+and+n+amadeo+lane+clovis# (accessed July2025).

¹³ California Environmental Protection Agency. 2025. Regulated Site Portal

https://siteportal.calepa.ca.gov/nsite/map/results/detail/169613/compliance. (accessed July 2025).

¹⁴ ASM Affiliates. 2023. Phase I Survey, Clovis Unified School District, Fowler-Herndon Facility Project, Fresno County, California. On file at the Southern San Joaquin Valley Information Center at the California State University, Bakersfield.

Therefore, based on the results of the 2023 CRA, which included a field survey, negative records search results, and negative SLF search, the proposed project would have no impact on historical resources. The project site is currently an undeveloped field with no built environment resources within the project site. Additionally, no historical or unique archaeological resources were identified within the project site. Project construction and operation would be limited to the current project site; therefore, the project would not result in the substantial adverse change in the significance of a historical resource pursuant to CEQA Guidelines Section 15064.5. Construction and operation of the project would comply with regulations established by CEQA Guidelines, the California Health and Safety Code, Public Resources Code, and City of Clovis General Plan EIR. Impacts to historical resources would be less than significant and, therefore, the project meets this criterion for exemption.

5 Summary

Based on this analysis, the proposed CUSD Child Development Phase III Project meets all criteria for a Class 32 CE pursuant to Section 15332 of the State CEQA Guidelines, and none of the exceptions to the use of a Class 32 CE pursuant to CEQA Guidelines Section 15300.2 apply.

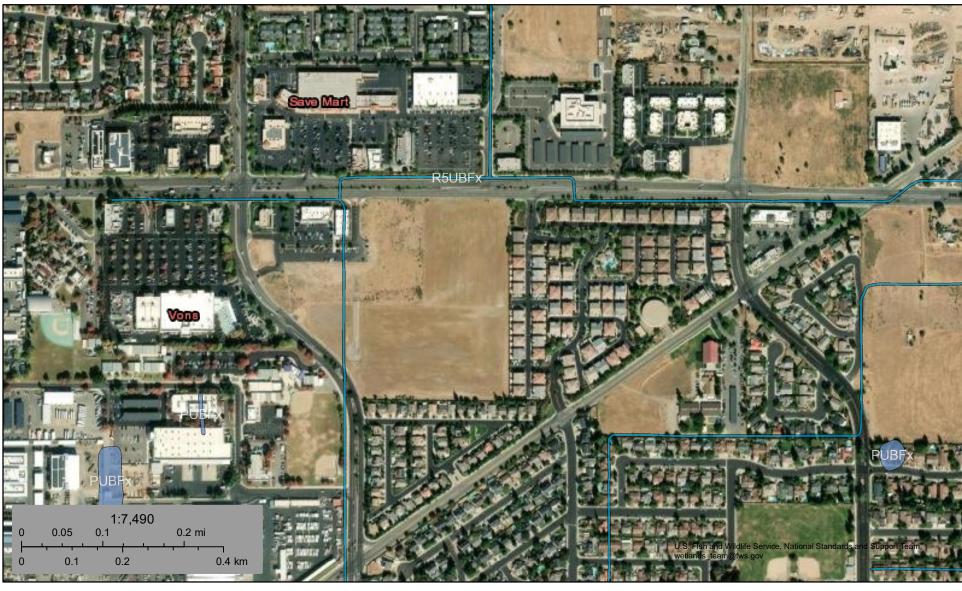
Appendix A

Biological Resources Evaluation

U.S. Fish and Wildlife Service

National Wetlands Inventory

Wetlands



June 5, 2025

Wetlands

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Freshwater Pond

Lake

Riverine

Other

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

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CALIFORNIA DEPARTMENT OF

RareFind FISH and WILDLIFE

Query Summary:
Quad IS (Clovis (3611976) OR Malaga (3611966) OR Sanger (3611965) OR Round Mountain (3611975) OR Friant (3611986) OR Academy (3611985) OR Fresno South (3611967) OR Lanes Bridge (3611987) OR Fresno North (3611977))





					CNDDB Ele	ement Query	Results					
Scientific Name	Common Name	Taxonomic Group	Element Code		Returned Occs	Federal Status	State Status	Global Rank	State Rank		Other Status	Habitats
Actinemys marmorata	northwestern pond turtle	Reptiles	ARAAD02031	1160	4	Proposed Threatened	None	G2	SNR	null	BLM_S-Sensitive, CDFW_SSC- Species of Special Concern, IUCN_VU- Vulnerable, USFS_S-Sensitive	null
Agelaius tricolor	tricolored blackbird	Birds	ABPBXB0020	960	8	None	Threatened	G1G2	S2	null	BLM_S-Sensitive, CDFW_SSC- Species of Special Concern, IUCN_EN- Endangered, USFWS_BCC-Birds of Conservation Concern	Freshwater marsh, Marsh & swamp, Swamp, Wetland
Ambystoma californiense pop. 1	California tiger salamander - central California DPS	Amphibians	AAAAA01181	1329	55	Threatened	Threatened	G2G3T3	S3	null	CDFW_WL-Watch List, IUCN_VU- Vulnerable	Cismontane woodland, Meadow & seep, Riparian woodland, Valley & foothill grassland, Vernal pool, Wetland
Anniella pulchra	Northern California legless lizard	Reptiles	ARACC01020	386	1	None	None	G3	S2S3	null	CDFW_SSC- Species of Special Concern, USFS_S- Sensitive	Chaparral, Coastal dunes, Coastal scrub
Antrozous pallidus	pallid bat	Mammals	AMACC10010	425	1	None	None	G4	\$3	null	BLM_S-Sensitive, CDFW_SSC- Species of Special Concern, IUCN_LC- Least Concern, USFS_S-Sensitive	Chaparral, Coastal scrub, Desert wash, Great Basin grassland, Great Basin scrub, Mojavean desert scrub, Riparian woodland, Sonoran desert scrub, Upper montane coniferous forest, Valley & foothill grassland
Ardea alba	great egret	Birds	ABNGA04040	43	1	None	None	G5	S4	null	CDF_S-Sensitive, IUCN_LC-Least Concern	Brackish marsh, Estuary, Freshwater marsh, Marsh & swamp, Riparian forest, Wetland
Arizona elegans occidentalis	California glossy snake	Reptiles	ARADB01017	260	1	None	None	G5T2	S2	null	CDFW_SSC- Species of Special Concern	null
Athene cunicularia	burrowing owl	Birds	ABNSB10010	2133	5	None	Candidate Endangered	G4	S2	null	BLM_S-Sensitive, CDFW_SSC- Species of Special Concern, IUCN_LC- Least Concern, USFWS_BCC-Birds of Conservation Concern	Coastal prairie, Coastal scrub, Great Basin grassland, Great Basin scrub, Mojavean desert scrub, Sonoran desert scrub, Valley & foothill grassland
Bombus crotchii	Crotch's bumble bee	Insects	IIHYM24480	640	1	None	Candidate Endangered	G2	S2	null	IUCN_EN- Endangered	null

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Bombus pensylvanicus	American bumble bee	Insects	IIHYM24260	810	1	None	None	G3G4	S2	null	IUCN_VU- Vulnerable	Coastal prairie, Great Basin grassland, Valley & foothill grassland
Branchinecta lynchi	vernal pool fairy shrimp	Crustaceans	ICBRA03030	804	55	Threatened	None	G3	S3	null	IUCN_VU- Vulnerable	Valley & foothill grassland, Vernal pool, Wetland
Branchinecta mesovallensis	midvalley fairy shrimp	Crustaceans	ICBRA03150	147	15	None	None	G2	S2S3	null	null	Vernal pool, Wetland
Buteo swainsoni	Swainson's hawk	Birds	ABNKC19070	2585	4	None	Threatened	G5	S4	null	BLM_S-Sensitive, IUCN_LC-Least Concern	Great Basin grassland, Riparian forest, Riparian woodland, Valley & foothill grassland
Calycadenia hooveri	Hoover's calycadenia	Dicots	PDAST1P040	37	1	None	None	G2	S2	1B.3	BLM_S-Sensitive	Cismontane woodland, Valley & foothill grassland
Carex comosa	bristly sedge	Monocots	PMCYP032Y0	31	1	None	None	G5	S2	2B.1	IUCN_LC-Least Concern	Coastal prairie, Freshwater marsh, Marsh & swamp, Valley & foothill grassland, Wetland
Castilleja campestris var. succulenta	succulent owl's-clover	Dicots	PDSCR0D3Z1	99	12	Threatened	Endangered	G4? T2T3	S2S3	1B.2	null	Vernal pool, Wetland
Caulanthus californicus	California jewelflower	Dicots	PDBRA31010	67	1	Endangered	Endangered	G1	S1	1B.1	SB_CalBG/RSABG-California/Rancho Santa Ana Botanic Garden, SB_SBBG- Santa Barbara Botanic Garden, SB_UCBG-UC Botanical Garden at Berkeley	Chenopod scrub, Pinon & juniper woodlands, Valley & foothill grassland
Coccyzus americanus occidentalis	western yellow-billed cuckoo	Birds	ABNRB02022	165	2	Threatened	Endangered	G5T2T3	S1	null	BLM_S-Sensitive, USFS_S-Sensitive	Riparian forest
Desmocerus californicus dimorphus	valley elderberry longhorn beetle	Insects	IICOL48011	271	9	Threatened	None	G3T3	S3	null	null	Riparian scrub
Dipodomys nitratoides exilis	Fresno kangaroo rat	Mammals	AMAFD03151	12	1	Endangered	Endangered	G2TH	SH	null	IUCN_VU- Vulnerable	Chenopod scrub
Downingia pusilla	dwarf downingia	Dicots	PDCAM060C0	132	1	None	None	GU	S2	2B.2	null	Valley & foothill grassland, Vernal pool, Wetland
Efferia antiochi	Antioch efferian robberfly	Insects	IIDIP07010	4	2	None	None	G1G2	S1S2	null	null	Interior dunes
Egretta thula	snowy egret	Birds	ABNGA06030	20	1	None	None	G5	S4	null	IUCN_LC-Least Concern	Marsh & swamp, Meadow & seep, Riparian forest, Riparian woodland, Wetland
Eremophila alpestris actia	California horned lark	Birds	ABPAT02011	94	1	None	None	G5T4Q	S4	null	CDFW_WL-Watch List, IUCN_LC- Least Concern	Marine intertidal & splash zone communities, Meadow & seep
Eryngium spinosepalum	spiny- sepaled button-celery	Dicots	PDAPI0Z0Y0	108	4	None	None	G2	S2	1B.2	BLM_S-Sensitive, SB_SBBG-Santa Barbara Botanic Garden	Valley & foothill grassland, Vernal pool, Wetland
Euderma maculatum	spotted bat	Mammals	AMACC07010	68	1	None	None	G4	S3	null	BLM_S-Sensitive, CDFW_SSC- Species of Special Concern, IUCN_LC- Least Concern	null
	I.	1	I.		L	L	1	L				

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Eumops perotis californicus	western mastiff bat	Mammals	AMACD02011	296	4	None	None	G4G5T4	S3S4	null	BLM_S-Sensitive, CDFW_SSC- Species of Special Concern	Chaparral, Cismontane woodland, Coastal scrub, Valley & foothill grassland
Gonidea angulata	western ridged mussel	Mollusks	IMBIV19010	158	1	None	None	G3	S2	null	IUCN_VU- Vulnerable	Aquatic
Great Valley Mixed Riparian Forest	Great Valley Mixed Riparian Forest	Riparian	CTT61420CA	68	1	None	None	G2	S2.2	null	null	Riparian forest
Imperata brevifolia	California satintail	Monocots	PMPOA3D020	32	1	None	None	G3	S3	2B.1	SB_CalBG/RSABG- California/Rancho Santa Ana Botanic Garden, SB_SBBG- Santa Barbara Botanic Garden, USFS_S-Sensitive	Chaparral, Coastal scrub, Meadow & seep Mojavean deser scrub, Riparian scrub, Wetland
Lagophylla dichotoma	forked hare- leaf	Dicots	PDAST5J070	7	1	None	None	G2	S2	1B.1	null	Cismontane woodland, Valley & foothill grassland
Lasiurus cinereus	hoary bat	Mammals	AMACC05032	238	1	None	None	G3G4	S4	null	IUCN_LC-Least Concern	Broadleaved upland forest, Cismontane woodland, Lower montane coniferous forest, North coast coniferous forest
Leptosiphon serrulatus	Madera leptosiphon	Dicots	PDPLM09130	26	2	None	None	G3	S3	1B.2	BLM_S-Sensitive, SB_SBBG-Santa Barbara Botanic Garden, USFS_S- Sensitive	Cismontane woodland, Lower montane coniferous fores
Linderiella occidentalis	California linderiella	Crustaceans	ICBRA06010	508	29	None	None	G2G3	S2S3	null	IUCN_NT-Near Threatened	Vernal pool
Lytta moesta	moestan blister beetle	Insects	IICOL4C020	12	1	None	None	G2	S2	null	null	Valley & foothill grassland
Lytta molesta	molestan blister beetle	Insects	IICOL4C030	17	2	None	None	G2	S2	null	null	Vernal pool, Wetland
Metapogon hurdi	Hurd's metapogon robberfly	Insects	IIDIP08010	3	1	None	None	G1G2	S1S2	null	null	Interior dunes
Mylopharodon conocephalus	hardhead	Fish	AFCJB25010	33	1	None	None	G3	S3	null	CDFW_SSC- Species of Special Concern, IUCN_LC- Least Concern, USFS_S-Sensitive	Klamath/North coast flowing waters, Sacramento/Sai Joaquin flowing waters
Nannopterum auritum	double- crested cormorant	Birds	ABNFD01020	39	1	None	None	G5	S4	null	CDFW_WL-Watch List, IUCN_LC- Least Concern	Riparian forest, Riparian scrub, Riparian woodland
Navarretia myersii ssp. myersii	pincushion navarretia	Dicots	PDPLM0C0X1	16	1	None	None	G2T2	S2	1B.1	null	Vernal pool, Wetland
Northern Claypan Vernal Pool	Northern Claypan Vernal Pool	Herbaceous	CTT44120CA	21	1	None	None	G1	S1.1	null	null	Vernal pool, Wetland
Northern Hardpan Vernal Pool	Northern Hardpan Vernal Pool	Herbaceous	CTT44110CA	126	8	None	None	G3	S3.1	null	null	Vernal pool, Wetland
Nycticorax nycticorax	black- crowned night heron	Birds	ABNGA11010	37	1	None	None	G5	S4	null	IUCN_LC-Least Concern	Marsh & swamp Riparian forest, Riparian woodland, Wetland
Orcuttia inaequalis	San Joaquin Valley Orcutt grass	Monocots	PMPOA4G060	47	10	Threatened	Endangered	G1	S1	1B.1	null	Vernal pool, Wetland
Orcuttia pilosa	hairy Orcutt grass	Monocots	PMPOA4G040	35	3	Endangered	Endangered	G1	S1	1B.1	SB_CalBG/RSABG- California/Rancho Santa Ana Botanic Garden	Vernal pool, Wetland
Perognathus inornatus	San Joaquin pocket	Mammals	AMAFD01060	140	2	None	None	G3	S2S3	null	BLM_S-Sensitive, IUCN_LC-Least	Cismontane woodland,

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		mouse										Concern	Mojavean desert scrub, Valley & foothill grassland
	Phrynosoma blainvillii	coast horned lizard	Reptiles	ARACF12100	841	1	None	None	G4	S4	null	BLM_S-Sensitive, CDFW_SSC- Species of Special Concern, IUCN_LC- Least Concern	Chaparral, Cismontane woodland, Coastal bluff scrub, Coastal scrub, Desert wash, Pinon & juniper woodlands, Riparian scrub, Riparian woodland, Valley & foothill grassland
	Pseudobahia bahiifolia	Hartweg's golden sunburst	Dicots	PDAST7P010	27	5	Endangered	Endangered	G1	S1	1B.1	SB_CalBG/RSABG- California/Rancho Santa Ana Botanic Garden	Cismontane woodland, Valley & foothill grassland
	Pseudobahia peirsonii	San Joaquin adobe sunburst	Dicots	PDAST7P030	51	5	Threatened	Endangered	G1	S1	1B.1	SB_CalBG/RSABG- California/Rancho Santa Ana Botanic Garden	Cismontane woodland, Valley & foothill grassland
	Sagittaria sanfordii	Sanford's arrowhead	Monocots	PMALI040Q0	143	9	None	None	G3	S3	1B.2	BLM_S-Sensitive	Marsh & swamp, Wetland
	Spea hammondii	western spadefoot	Amphibians	AAABF02020	1445	54	Proposed Threatened	None	G2G3	S3S4	null	BLM_S-Sensitive, CDFW_SSC- Species of Special Concern, IUCN_NT- Near Threatened	Cismontane woodland, Coastal scrub, Valley & foothill grassland, Vernal pool, Wetland
	Sycamore Alluvial Woodland	Sycamore Alluvial Woodland	Riparian	CTT62100CA	17	1	None	None	G1	S1.1	null	null	Riparian woodland
	Taxidea taxus	American badger	find/view/Qu	AMAJF04010	648	2	None	None	G5	\$3	null	CDFW_SSC- Species of Special Concern, IUCN_LC- Least Concern	Alkali marsh, Alkali playa, Alpine, Alpine dwarf scrub, Bog & fen, Brackish marsh, Broadleaved upland forest, Chaparral, Chenopod scrub, Cismontane woodland, Closed-cone coniferous forest, Coastal bluff scrub, Coastal dunes, Coastal scrub, Desert dunes, Desert dunes, Desert dunes, Desert dunes, Desert dunes, Desert dunes, Treshwater marsh, Great Basin grassland, Great Basin scrub, Interior dunes, lone formation, Joshua tree woodland, Limestone, Lower montane coniferous forest, Marsh & swamp, Meadow & seep, Mojavean desert scrub, Montane dwarf scrub, North coast coniferous forest, Oldgrowth, Pavement plain, Redwood, Riparian forest, Riparian Redwood, Riparian scrub, Riparian

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												woodland, Salt marsh, Sonoran desert scrub, Sonoran thorn woodland, Ultramafic, Upper montane coniferous forest, Upper Sonoran scrub, Valley & foothill grassland
Tuctoria greenei	Greene's tuctoria	Monocots	PMPOA6N010	50	3	Endangered	Rare	G1	S1	1B.1	null	Vernal pool, Wetland
Vireo bellii pusillus	least Bell's vireo	Birds	ABPBW01114	505	2	Endangered	Endangered	G5T2	S3	null	null	Riparian forest, Riparian scrub, Riparian woodland
Vulpes macrotis mutica	San Joaquin kit fox	Mammals	AMAJA03041	1020	2	Endangered	Threatened	G4T2	S3	null	null	Chenopod scrub, Valley & foothill grassland



CNPS Rare Plant Inventory

Search Results

17 matches found. Click on scientific name for details

Search Criteria: , <u>9-Quad</u> include [3611966:3611965:3611975:3611986:3611985:3611987:3611987:3611977]

▲ SCIENTIFIC NAME	COMMON NAME	FAMILY	LIFEFORM	BLOOMING PERIOD	FED LIST	STATE LIST	GLOBAL RANK	STATE RANK	CA RARE PLANT RANK	CA ENDEMIC	DATE ADDED	РНОТО
Calycadenia hooveri	Hoover's calycadenia	Asteraceae	annual herb	Jul-Sep	None	None	G2	S2	1B.3	Yes	1980- 01-01	No Photo Available
Carex comosa	bristly sedge	Cyperaceae	perennial rhizomatous herb	May-Sep	None	None	G5	S2	2B.1		1994- 01-01	Dean Wm. Taylor 1997
Castilleja campestris var. succulenta	succulent owl's-clover	Orobanchaceae	annual herb (hemiparasitic)	(Mar)Apr- May	FT	CE	G4? T2T3	S2S3	1B.2	Yes	1984- 01-01	No Photo Available
Caulanthus californicus	California jewelflower	Brassicaceae	annual herb	Feb-May	FE	CE	G1	S1	1B.1	Yes	1984- 01-01	No Photo Availabl
<i>Delphinium</i> <i>hansenii</i> ssp. <i>ewanianum</i>	Ewan's larkspur	Ranunculaceae	perennial herb	Mar-May	None	None	G4T3	S3	4.2	Yes	1994- 01-01	No Photo Available
Downingia pusilla	dwarf downingia	Campanulaceae	annual herb	Mar-May	None	None	GU	S2	2B.2		1980- 01-01	© 2013 Aaron Arthur

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Eryngium spinosepalum	spiny- sepaled button- celery	Apiaceae	annual/perennial herb	Apr-Jun	None	None	G2	S2	1B.2	Yes	1980- 01-01	No Photo Availabl
Imperata brevifolia	California satintail	Poaceae	perennial rhizomatous herb	Sep-May	None	None	G3	S3	2B.1		2006- 12-26	© 2020 Matt C Berger
Lagophylla dichotoma	forked hare-leaf	Asteraceae	annual herb	Apr-May	None	None	G2	S2	1B.1	Yes	2012- 03-13	© 2010 Chris
Leptosiphon serrulatus	Madera leptosiphon	Polemoniaceae	annual herb	Apr-May	None	None	G3	S3	1B.2	Yes	1980- 01-01	© 2008 Chris Winche
Navarretia myersii ssp. myersii	pincushion navarretia	Polemoniaceae	annual herb	Apr-May	None	None	G2T2	S2	1B.1	Yes	1994- 01-01	© 2020 Leigh Johnso
Orcuttia inaequalis	San Joaquin Valley Orcutt grass	Poaceae	annual herb	Apr-Sep	FT	CE	G1	S1	1B.1	Yes	1974- 01-01	No Photo Availabl
Orcuttia pilosa	hairy Orcutt grass	Poaceae	annual herb	May-Sep	FE	CE	G1	S1	1B.1	Yes	1980- 01-01	© 2003 George W. Hartwe
Pseudobahia bahiifolia	Hartweg's golden sunburst	Asteraceae	annual herb	Mar-Apr	FE	CE	G1	S1	1B.1	Yes	1974- 01-01	No Photo Availabl
Pseudobahia peirsonii	San Joaquin adobe sunburst	Asteraceae	annual herb	Feb-Apr	FT	CE	G1	S1	1B.1	Yes	1974- 01-01	No Photo Availabl

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Sagittaria sanfordii	Sanford's arrowhead	Alismataceae	perennial rhizomatous herb (emergent)	May- Oct(Nov)	None	None	G3	S3	1B.2	Yes	1984- 01-01	©2013 Debra
Tuctoria greenei	Greene's tuctoria	Poaceae	annual herb	May- Jul(Sep)	FE	CR	G1	S1	1B.1	Yes	1974- 01-01	©2008

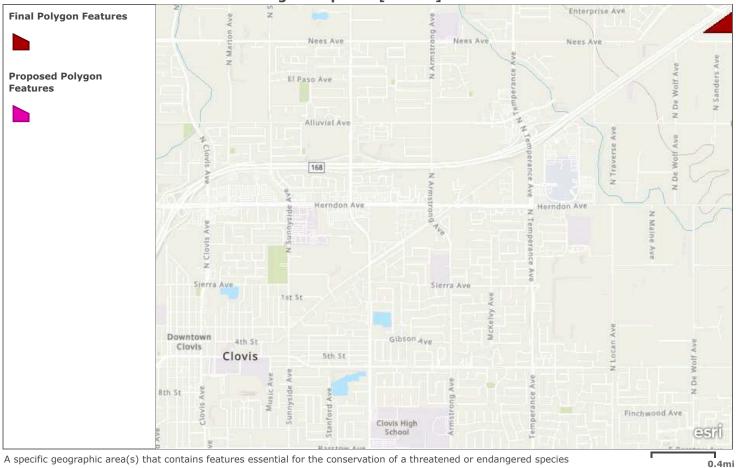
Showing 1 to 17 of 17 entries

Go to top

Suggested Citation:

California Native Plant Society, Rare Plant Program. 2025. Rare Plant Inventory (online edition, v9.5.1). Website https://www.rareplants.cnps.org [accessed 5 June 2025].
}

Critical Habitat for Threatened & Endangered Species [USFWS]



A specific geographic area(s) that contains features essential for the conservation of a threatened or endangered species and that may require special management and protection.

City of Fresno, Fresno County Dept. PWP, California State Parks, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA, USFWS

IPaC

IPaC resource list

This report is an automatically generated list of species and other resources such as critical habitat (collectively referred to as *trust resources*) under the U.S. Fish and Wildlife Service's (USFWS) jurisdiction that are known or expected to be on or near the project area referenced below. The list may also include trust resources that occur outside of the project area, but that could potentially be directly or indirectly affected by activities in the project area. However, determining the likelihood and extent of effects a project may have on trust resources typically requires gathering additional site-specific (e.g., vegetation/species surveys) and project-specific (e.g., magnitude and timing of proposed activities) information.

Below is a summary of the project information you provided and contact information for the USFWS office(s) with jurisdiction in the defined project area. Please read the introduction to each section that follows (Endangered Species, Migratory Birds, USFWS Facilities, and NWI Wetlands) for additional information applicable to the trust resources addressed in that section.

Location

Fresno County, California



Local office

Sacramento Fish And Wildlife Office

4 (916) 414-6600

(916) 414-6713

Federal Building

NOT FOR CONSULTATION

2800 Cottage Way, Room W-2605 Sacramento, CA 95825-1846

Endangered species

This resource list is for informational purposes only and does not constitute an analysis of project level impacts.

The primary information used to generate this list is the known or expected range of each species. Additional areas of influence (AOI) for species are also considered. An AOI includes areas outside of the species range if the species could be indirectly affected by activities in that area (e.g., placing a dam upstream of a fish population even if that fish does not occur at the dam site, may indirectly impact the species by reducing or eliminating water flow downstream). Because species can move, and site conditions can change, the species on this list are not guaranteed to be found on or near the project area. To fully determine any potential effects to species, additional site-specific and project-specific information is often required.

Section 7 of the Endangered Species Act **requires** Federal agencies to "request of the Secretary information whether any species which is listed or proposed to be listed may be present in the area of such proposed action" for any project that is conducted, permitted, funded, or licensed by any Federal agency. A letter from the local office and a species list which fulfills this requirement can **only** be obtained by requesting an official species list from either the Regulatory Review section in IPaC (see directions below) or from the local field office directly.

For project evaluations that require USFWS concurrence/review, please return to the IPaC website and request an official species list by doing the following:

- 1. Draw the project location and click CONTINUE.
- 2. Click DEFINE PROJECT.
- 3. Log in (if directed to do so).
- 4. Provide a name and description for your project.
- 5. Click REQUEST SPECIES LIST.

Listed species¹ and their critical habitats are managed by the <u>Ecological Services Program</u> of the U.S. Fish and Wildlife Service (USFWS) and the fisheries division of the National Oceanic and Atmospheric Administration (NOAA Fisheries²).

Species and critical habitats under the sole responsibility of NOAA Fisheries are **not** shown on this list. Please contact <u>NOAA Fisheries</u> for <u>species under their jurisdiction</u>.

- 1. Species listed under the <u>Endangered Species Act</u> are threatened or endangered; IPaC also shows species that are candidates, or proposed, for listing. See the <u>listing status page</u> for more information. IPaC only shows species that are regulated by USFWS (see FAQ).
- 2. <u>NOAA Fisheries</u>, also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

The following species are potentially affected by activities in this location:

Mammals

NAME STATUS

Fresno Kangaroo Rat Dipodomys nitratoides exilis

Endangered

Wherever found

There is **final** critical habitat for this species. Your location does not overlap the critical habitat.

https://ecos.fws.gov/ecp/species/5150

Endangered

San Joaquin Kit Fox Vulpes macrotis mutica

Wherever found

No critical habitat has been designated for this species.

https://ecos.fws.gov/ecp/species/2873

Birds

NAME STATUS

California Condor Gymnogyps californianus

Endangered

There is **final** critical habitat for this species. Your location does not overlap the critical habitat.

https://ecos.fws.gov/ecp/species/8193

Yellow-billed Cuckoo Coccyzus americanus

Threatened

There is **final** critical habitat for this species. Your location does not overlap the critical habitat.

https://ecos.fws.gov/ecp/species/3911

Reptiles

NAME STATUS

Northwestern Pond Turtle Actinemys marmorata

Wherever found

No critical habitat has been designated for this species.

https://ecos.fws.gov/ecp/species/1111

Proposed Threatened

Amphibians

NAME STATUS

California Tiger Salamander Ambystoma californiense

There is **final** critical habitat for this species. Your location does not overlap the critical habitat.

https://ecos.fws.gov/ecp/species/2076

Threatened

Western Spadefoot Spea hammondii

No critical habitat has been designated for this species.

Proposed Threatened

Insects

NAME STATUS

Monarch Butterfly Danaus plexippus

Wherever found

There is **proposed** critical habitat for this species. Your location does not overlap the critical habitat.

https://ecos.fws.gov/ecp/species/9743

Proposed Threatened

Crustaceans

NAME STATUS

Conservancy Fairy Shrimp Branchinecta conservatio

Wherever found

There is **final** critical habitat for this species. Your location does not overlap the critical habitat.

https://ecos.fws.gov/ecp/species/8246

Endangered

Vernal Pool Fairy Shrimp Branchinecta lynchi

Wherever found

There is **final** critical habitat for this species. Your location does not overlap the critical habitat.

https://ecos.fws.gov/ecp/species/498

Threatened

Flowering Plants

NAME STATUS

Greene's Tuctoria Tuctoria greenei

Wherever found

There is **final** critical habitat for this species. Your location does not overlap the critical habitat.

https://ecos.fws.gov/ecp/species/1573

Endangered

Critical habitats

Potential effects to critical habitat(s) in this location must be analyzed along with the endangered species themselves.

There are no critical habitats at this location.

You are still required to determine if your project(s) may have effects on all above listed species.

Bald & Golden Eagles

Bald and Golden Eagles are protected under the Bald and Golden Eagle Protection Act ² and the Migratory Bird Treaty Act (MBTA) ¹. Any person or organization who plans or conducts activities that may result in impacts to Bald or Golden Eagles, or their habitats, should follow appropriate regulations and consider implementing appropriate avoidance and minimization measures, as described in the various links on this page.

Additional information can be found using the following links:

- Eagle Management https://www.fws.gov/program/eagle-management
- Measures for avoiding and minimizing impacts to birds
 https://www.fws.gov/library/collections/avoiding-and-minimizing-incidental-take-migratory-birds
- Nationwide avoidance and minimization measures for birds
 https://www.fws.gov/sites/default/files/documents/nationwide-standard-conservation-measures.pdf
- Supplemental Information for Migratory Birds and Eagles in IPaC https://www.fws.gov/media/supplemental-information-migratory-birds-and-bald-and-golden-eagles-may-occur-project-action

There are Bald Eagles and/or Golden Eagles in your <u>project</u> area.

Measures for Proactively Minimizing Eagle Impacts

For information on how to best avoid and minimize disturbance to nesting bald eagles, please review the <u>National Bald Eagle Management Guidelines</u>. You may employ the timing and activity-specific distance recommendations in this document when designing your project/activity to avoid and minimize eagle impacts. For bald eagle information specific to Alaska, please refer to <u>Bald Eagle Nesting and Sensitivity to Human Activity</u>.

The FWS does not currently have guidelines for avoiding and minimizing disturbance to nesting Golden Eagles. For site-specific recommendations regarding nesting Golden Eagles, please consult with the appropriate Regional Migratory Bird Office or Ecological Services Field Office.

If disturbance or take of eagles cannot be avoided, an <u>incidental take permit</u> may be available to authorize any take that results from, but is not the purpose of, an otherwise lawful activity. For assistance making this determination for Bald Eagles, visit the <u>Do I Need A Permit Tool</u>. For assistance making this determination for golden eagles, please consult with the appropriate Regional <u>Migratory Bird Office</u> or <u>Ecological Services Field Office</u>.

Ensure Your Eagle List is Accurate and Complete

If your project area is in a poorly surveyed area in IPaC, your list may not be complete and you may need to rely on other resources to determine what species may be present (e.g. your local FWS field office, state surveys, your own surveys). Please review the Supplemental Information on Migratory Birds and Eagles, to help you properly interpret the report for your specified location, including determining if there is sufficient data to ensure your list is accurate.

For guidance on when to schedule activities or implement avoidance and minimization measures to reduce impacts to bald or golden eagles on your list, see the "Probability of Presence Summary" below to see when these bald or golden eagles are most likely to be present and breeding in your project area.

Review the FAQs

The FAQs below provide important additional information and resources.

NAME	\sim \cup	BREEDING SEASON
Bald Eagle Haliaeetus leucoc	cephalus	Breeds Jan 1 to Aug 31

This is not a Bird of Conservation Concern (BCC) in this area, but warrants attention because of the Eagle Act or for potential susceptibilities in offshore areas from certain types of development or activities.

Golden Eagle Aquila chrysaetos

This is not a Bird of Conservation Concern (BCC) in this area, but warrants attention because of the Eagle Act or for potential susceptibilities in offshore areas from certain types of development or activities.

https://ecos.fws.gov/ecp/species/1680

Breeds Jan 1 to Aug 31

Probability of Presence Summary

The graphs below provide our best understanding of when birds of concern are most likely to be present in your project area. This information can be used to tailor and schedule your project activities to avoid or minimize impacts to birds. Please make sure you read "Supplemental"

<u>Information on Migratory Birds and Eagles"</u>, specifically the FAQ section titled "Proper Interpretation and Use of Your Migratory Bird Report" before using or attempting to interpret this report.

Probability of Presence (■**)**

Each green bar represents the bird's relative probability of presence in the 10km grid cell(s) your project overlaps during a particular week of the year. (A year is represented as 12 4-week months.) A taller bar indicates a higher probability of species presence. The survey effort (see below) can be used to establish a level of confidence in the presence score. One can have higher confidence in the presence score if the corresponding survey effort is also high.

How is the probability of presence score calculated? The calculation is done in three steps:

- 1. The probability of presence for each week is calculated as the number of survey events in the week where the species was detected divided by the total number of survey events for that week. For example, if in week 12 there were 20 survey events and the Spotted Towhee was found in 5 of them, the probability of presence of the Spotted Towhee in week 12 is 0.25.
- 2. To properly present the pattern of presence across the year, the relative probability of presence is calculated. This is the probability of presence divided by the maximum probability of presence across all weeks. For example, imagine the probability of presence in week 20 for the Spotted Towhee is 0.05, and that the probability of presence at week 12 (0.25) is the maximum of any week of the year. The relative probability of presence on week 12 is 0.25/0.25 = 1; at week 20 it is 0.05/0.25 = 0.2.
- 3. The relative probability of presence calculated in the previous step undergoes a statistical conversion so that all possible values fall between 0 and 10, inclusive. This is the probability of presence score.

To see a bar's probability of presence score, simply hover your mouse cursor over the bar.

Breeding Season (

Yellow bars denote a very liberal estimate of the time-frame inside which the bird breeds across its entire range. If there are no yellow bars shown for a bird, it does not breed in your project area.

Survey Effort (|)

Vertical black lines superimposed on probability of presence bars indicate the number of surveys performed for that species in the 10km grid cell(s) your project area overlaps. The number of surveys is expressed as a range, for example, 33 to 64 surveys.

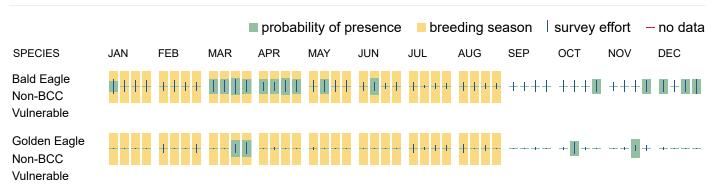
To see a bar's survey effort range, simply hover your mouse cursor over the bar.

No Data (-)

A week is marked as having no data if there were no survey events for that week.

Survey Timeframe

Surveys from only the last 10 years are used in order to ensure delivery of currently relevant information. The exception to this is areas off the Atlantic coast, where bird returns are based on all years of available data, since data in these areas is currently much more sparse.



Bald & Golden Eagles FAQs

What does IPaC use to generate the potential presence of bald and golden eagles in my specified location?

The potential for eagle presence is derived from data provided by the <u>Avian Knowledge Network (AKN)</u>. The AKN data is based on a growing collection of <u>survey, banding, and citizen science datasets</u> and is queried and filtered to return a list of those birds reported as occurring in the 10km grid cell(s) which your project intersects, and that have been identified as warranting special attention because they are an eagle (<u>Bald and Golden Eagle Protection Act</u> requirements may apply).

Proper interpretation and use of your eagle report

On the graphs provided, please look carefully at the survey effort (indicated by the black vertical line) and for the existence of the "no data" indicator (a red horizontal line). A high survey effort is the key component. If the survey effort is high, then the probability of presence score can be viewed as more dependable. In contrast, a low survey effort line or no data line (red horizontal) means a lack of data and, therefore, a lack of certainty about presence of the species. This list is not perfect; it is simply a starting point for identifying what birds have the potential to be in your project area, when they might be there, and if they might be breeding (which means nests might be present). The list and associated information help you know what to look for to confirm presence and helps guide you in knowing when to implement avoidance and minimization measures to eliminate or reduce potential impacts from your project activities or get the appropriate permits should presence be confirmed.

How do I know if eagles are breeding, wintering, or migrating in my area?

To see what part of a particular bird's range your project area falls within (i.e. breeding, wintering, migrating, or resident), you may query your location using the RAIL Tool and view the range maps provided for birds in your area at the bottom of the profiles provided for each bird in your results. If an eagle on your IPaC migratory bird species list has a breeding season associated with it (indicated by yellow vertical bars on the phenology graph in your "IPaC PROBABILITY OF PRESENCE SUMMARY" at the top of your results list), there may be nests present at some point within the timeframe specified. If "Breeds elsewhere" is indicated, then the bird likely does not breed in your project area.

Interpreting the Probability of Presence Graphs

Each green bar represents the bird's relative probability of presence in the 10km grid cell(s) your project overlaps during a particular week of the year. A taller bar indicates a higher probability of species presence. The survey effort can be used to establish a level of confidence in the presence score.

How is the probability of presence score calculated? The calculation is done in three steps:

The probability of presence for each week is calculated as the number of survey events in the week where the species was detected divided by the total number of survey events for that week. For example, if in week 12 there were 20 survey events and the Spotted Towhee was found in 5 of them, the probability of presence of the Spotted Towhee in week 12 is 0.25.

To properly present the pattern of presence across the year, the relative probability of presence is calculated. This is the probability of presence divided by the maximum probability of presence across all weeks. For example, imagine the probability of presence in week 20 for the Spotted Towhee is 0.05, and that the probability of presence at week 12 (0.25) is the maximum of any week of the year. The relative probability of presence on week 12 is 0.25/0.25 = 1; at week 20 it is 0.05/0.25 = 0.2.

The relative probability of presence calculated in the previous step undergoes a statistical conversion so that all possible values fall between 0 and 10, inclusive. This is the probability of presence score.

Breeding Season ()

Yellow bars denote a very liberal estimate of the time-frame inside which the bird breeds across its entire range. If there are no yellow bars shown for a bird, it does not breed in your project area.

Survey Effort ()

Vertical black lines superimposed on probability of presence bars indicate the number of surveys performed for that species in the 10km grid cell(s) your project area overlaps.

No Data ()

A week is marked as having no data if there were no survey events for that week.

Survey Timeframe

Surveys from only the last 10 years are used in order to ensure delivery of currently relevant information. The exception to this is areas off the Atlantic coast, where bird returns are based on all years of available data, since data in these areas is currently much more sparse.

Migratory birds

The Migratory Bird Treaty Act (MBTA) ¹ prohibits the take (including killing, capturing, selling, trading, and transport) of protected migratory bird species without prior authorization by the Department of Interior U.S. Fish and Wildlife Service (Service). The incidental take of migratory birds is the injury or death of birds that results from, but is not the purpose, of an activity. The Service interprets the MBTA to prohibit incidental take.

- 1. The Migratory Birds Treaty Act of 1918.
- 2. The Bald and Golden Eagle Protection Act of 1940.

Additional information can be found using the following links:

- Eagle Management https://www.fws.gov/program/eagle-management
- Measures for avoiding and minimizing impacts to birds
 https://www.fws.gov/library/collections/avoiding-and-minimizing-incidental-take-migratory-birds
- Nationwide avoidance and minimization measures for birds

Supplemental Information for Migratory Birds and Eagles in IPaC
 https://www.fws.gov/media/supplemental-information-migratory-birds-and-bald-and-golden-eagles-may-occur-project-action

Measures for Proactively Minimizing Migratory Bird Impacts

Your IPaC Migratory Bird list showcases <u>birds of concern</u>, including <u>Birds of Conservation</u> <u>Concern (BCC)</u>, in your project location. This is not a comprehensive list of all birds found in your project area. However, you can help proactively minimize significant impacts to all birds at your project location by implementing the measures in the <u>Nationwide avoidance and minimization</u> <u>measures for birds</u> document, and any other project-specific avoidance and minimization measures suggested at the link <u>Measures for avoiding and minimizing impacts to birds</u> for the birds of concern on your list below.

Ensure Your Migratory Bird List is Accurate and Complete

If your project area is in a poorly surveyed area, your list may not be complete and you may need to rely on other resources to determine what species may be present (e.g. your local FWS field office, state surveys, your own surveys). Please review the <u>Supplemental Information on Migratory Birds and Eagles document</u>, to help you properly interpret the report for your specified location, including determining if there is sufficient data to ensure your list is accurate.

For guidance on when to schedule activities or implement avoidance and minimization measures to reduce impacts to migratory birds on your list, see the "Probability of Presence Summary" below to see when these birds are most likely to be present and breeding in your project area.

Review the FAQs

The FAQs below provide important additional information and resources.

NAME	BREEDING SEASON
Bald Eagle Haliaeetus leucocephalus This is not a Bird of Conservation Concern (BCC) in this area, but warrants attention because of the Eagle Act or for potential susceptibilities in offshore areas from certain types of development or activities.	Breeds Jan 1 to Aug 31
Belding's Savannah Sparrow Passerculus sandwichensis beldingi This is a Bird of Conservation Concern (BCC) only in particular Bird Conservation Regions (BCRs) in the continental USA https://ecos.fws.gov/ecp/species/8	Breeds Apr 1 to Aug 15
Bullock's Oriole Icterus bullockii This is a Bird of Conservation Concern (BCC) only in particular Bird Conservation Regions (BCRs) in the continental USA	Breeds Mar 21 to Jul 25

California Gull Larus californicus

This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.

Breeds Mar 1 to Jul 31

Clark's Grebe Aechmophorus clarkii

This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.

Breeds Jun 1 to Aug 31

Common Yellowthroat Geothlypis trichas sinuosa

This is a Bird of Conservation Concern (BCC) only in particular Bird Conservation Regions (BCRs) in the continental USA https://ecos.fws.gov/ecp/species/2084

Breeds May 20 to Jul 31

Golden Eagle Aquila chrysaetos

This is not a Bird of Conservation Concern (BCC) in this area, but warrants attention because of the Eagle Act or for potential susceptibilities in offshore areas from certain types of development or activities.

Breeds Jan 1 to Aug 31

https://ecos.fws.gov/ecp/species/1680

Lawrence's Goldfinch Spinus lawrencei

This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska. https://ecos.fws.gov/ecp/species/9464

Breeds Mar 20 to Sep 20

Northern Harrier Circus hudsonius

This is a Bird of Conservation Concern (BCC) only in particular Bird Conservation Regions (BCRs) in the continental USA https://ecos.fws.gov/ecp/species/8350

Breeds Apr 1 to Sep 15

Nuttall's Woodpecker Dryobates nuttallii

This is a Bird of Conservation Concern (BCC) only in particular Bird Conservation Regions (BCRs) in the continental USA https://ecos.fws.gov/ecp/species/9410

Breeds Apr 1 to Jul 20

Olive-sided Flycatcher Contopus cooperi

This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska. https://ecos.fws.gov/ecp/species/3914

Breeds May 20 to Aug 31

Santa Barbara Song Sparrow Melospiza melodia graminea

This is a Bird of Conservation Concern (BCC) only in particular Bird

Conservation Regions (BCRs) in the continental USA

https://ecos.fws.gov/ecp/species/5513

Breeds Mar 1 to Sep 5

Short-billed Dowitcher Limnodromus griseus

This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.

https://ecos.fws.gov/ecp/species/9480

Breeds elsewhere

Tricolored Blackbird Agelaius tricolor

This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.

https://ecos.fws.gov/ecp/species/3910

Breeds Mar 15 to Aug 10

Western Grebe aechmophorus occidentalis

This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.

https://ecos.fws.gov/ecp/species/6743

Breeds Jun 1 to Aug 31

Western Screech-owl Megascops kennicottii cardonensis

This is a Bird of Conservation Concern (BCC) only in particular Bird Conservation Regions (BCRs) in the continental USA

Yellow-billed Magpie Pica nuttalli

This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska. https://ecos.fws.gov/ecp/species/9726

Breeds Apr 1 to Jul 31

Breeds Mar 1 to Jun 30

Probability of Presence Summary

The graphs below provide our best understanding of when birds of concern are most likely to be present in your project area. This information can be used to tailor and schedule your project activities to avoid or minimize impacts to birds. Please make sure you read "Supplemental Information on Migratory Birds and Eagles", specifically the FAQ section titled "Proper Interpretation and Use of Your Migratory Bird Report" before using or attempting to interpret this report.

Probability of Presence (■)

Each green bar represents the bird's relative probability of presence in the 10km grid cell(s) your project overlaps during a particular week of the year. (A year is represented as 12 4-week months.) A taller bar indicates a higher probability of species presence. The survey effort (see

below) can be used to establish a level of confidence in the presence score. One can have higher confidence in the presence score if the corresponding survey effort is also high.

How is the probability of presence score calculated? The calculation is done in three steps:

- 1. The probability of presence for each week is calculated as the number of survey events in the week where the species was detected divided by the total number of survey events for that week. For example, if in week 12 there were 20 survey events and the Spotted Towhee was found in 5 of them, the probability of presence of the Spotted Towhee in week 12 is 0.25.
- 2. To properly present the pattern of presence across the year, the relative probability of presence is calculated. This is the probability of presence divided by the maximum probability of presence across all weeks. For example, imagine the probability of presence in week 20 for the Spotted Towhee is 0.05, and that the probability of presence at week 12 (0.25) is the maximum of any week of the year. The relative probability of presence on week 12 is 0.25/0.25 = 1; at week 20 it is 0.05/0.25 = 0.2.
- 3. The relative probability of presence calculated in the previous step undergoes a statistical conversion so that all possible values fall between 0 and 10, inclusive. This is the probability of presence score.

To see a bar's probability of presence score, simply hover your mouse cursor over the bar.

Breeding Season (=)

Yellow bars denote a very liberal estimate of the time-frame inside which the bird breeds across its entire range. If there are no yellow bars shown for a bird, it does not breed in your project area.

Survey Effort (I)

Vertical black lines superimposed on probability of presence bars indicate the number of surveys performed for that species in the 10km grid cell(s) your project area overlaps. The number of surveys is expressed as a range, for example, 33 to 64 surveys.

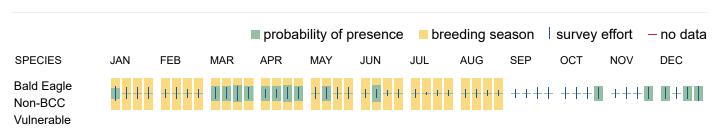
To see a bar's survey effort range, simply hover your mouse cursor over the bar.

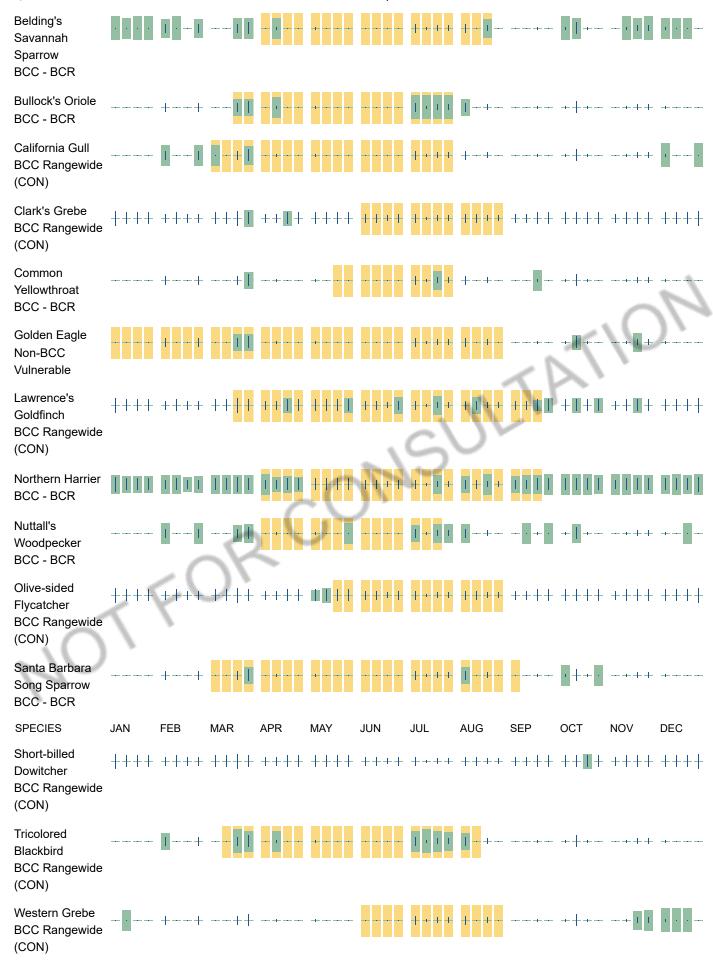
No Data (-)

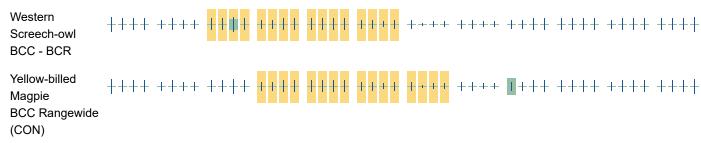
A week is marked as having no data if there were no survey events for that week.

Survey Timeframe

Surveys from only the last 10 years are used in order to ensure delivery of currently relevant information. The exception to this is areas off the Atlantic coast, where bird returns are based on all years of available data, since data in these areas is currently much more sparse.







Migratory Bird FAQs

Tell me more about avoidance and minimization measures I can implement to avoid or minimize impacts to migratory birds.

Nationwide Avoidance & Minimization Measures for Birds describes measures that can help avoid and minimize impacts to all birds at any location year-round. When birds may be breeding in the area, identifying the locations of any active nests and avoiding their destruction is one of the most effective ways to minimize impacts. To see when birds are most likely to occur and breed in your project area, view the Probability of Presence Summary. Additional measures or permits may be advisable depending on the type of activity you are conducting and the type of infrastructure or bird species present on your project site.

What does IPaC use to generate the list of migratory birds that potentially occur in my specified location?

The Migratory Bird Resource List is comprised of <u>Birds of Conservation Concern (BCC)</u> and other species that may warrant special attention in your project location, such as those listed under the Endangered Species Act or the <u>Bald and Golden Eagle Protection Act</u> and those species marked as "Vulnerable". See the FAQ "What are the levels of concern for migratory birds?" for more information on the levels of concern covered in the IPaC migratory bird species list.

The migratory bird list generated for your project is derived from data provided by the <u>Avian Knowledge Network (AKN)</u>. The AKN data is based on a growing collection of <u>survey, banding, and citizen science datasets</u> and is queried and filtered to return a list of those birds reported as occurring in the 10km grid cell(s) with which your project intersects. These species have been identified as warranting special attention because they are BCC species in that area, an eagle (<u>Bald and Golden Eagle Protection Act</u> requirements may apply), or a species that has a particular vulnerability to offshore activities or development.

Again, the Migratory Bird Resource list includes only a subset of birds that may occur in your project area. It is not representative of all birds that may occur in your project area. To get a list of all birds potentially present in your project area, and to verify survey effort when no results present, please visit the Rapid Avian Information Locator (RAIL) Tool.

Why are subspecies showing up on my list?

Subspecies profiles are included on the list of species present in your project area because observations in the AKN for **the species** are being detected. If the species are present, that means that the subspecies may also be present. If a subspecies shows up on your list, you may need to rely on other resources to determine if that subspecies may be present (e.g. your local FWS field office, state surveys, your own surveys).

What does IPaC use to generate the probability of presence graphs for the migratory birds potentially occurring in my specified location?

The probability of presence graphs associated with your migratory bird list are based on data provided by the <u>Avian Knowledge Network (AKN)</u>. This data is derived from a growing collection of <u>survey, banding, and citizen</u> science datasets.

Probability of presence data is continuously being updated as new and better information becomes available. To learn more about how the probability of presence graphs are produced and how to interpret them, go to the Probability of Presence Summary and then click on the "Tell me about these graphs" link.

How do I know if a bird is breeding, wintering, or migrating in my area?

To see what part of a particular bird's range your project area falls within (i.e. breeding, wintering, migrating, or resident), you may query your location using the RAIL Tool and view the range maps provided for birds in your area at the bottom of the profiles provided for each bird in your results. If a bird on your IPaC migratory bird species list has a breeding season associated with it (indicated by yellow vertical bars on the phenology graph in your "IPaC PROBABILITY OF PRESENCE SUMMARY" at the top of your results list), there may be nests present at some point within the timeframe specified. If "Breeds elsewhere" is indicated, then the bird likely does not breed in your project area.

What are the levels of concern for migratory birds?

Migratory birds delivered through IPaC fall into the following distinct categories of concern:

- 1. "BCC Rangewide" birds are <u>Birds of Conservation Concern</u> (BCC) that are of concern throughout their range anywhere within the USA (including Hawaii, the Pacific Islands, Puerto Rico, and the Virgin Islands);
- 2. "BCC BCR" birds are BCCs that are of concern only in particular Bird Conservation Regions (BCRs) in the continental USA; and
- 3. "Non-BCC Vulnerable" birds are not BCC species in your project area, but appear on your list either because of the <u>Bald and Golden Eagle Protection Act</u> requirements (for eagles) or (for non-eagles) potential susceptibilities in offshore areas from certain types of development or activities (e.g. offshore energy development or longline fishing).

Although it is important to avoid and minimize impacts to all birds, efforts should be made, in particular, to avoid and minimize impacts to the birds on this list, especially BCC species. For more information on avoidance and minimization measures you can implement to help avoid and minimize migratory bird impacts, please see the FAQ "Tell me more about avoidance and minimization measures I can implement to avoid or minimize impacts to migratory birds".

Details about birds that are potentially affected by offshore projects

For additional details about the relative occurrence and abundance of both individual bird species and groups of bird species within your project area off the Atlantic Coast, please visit the <u>Northeast Ocean Data Portal</u>. The Portal also offers data and information about other taxa besides birds that may be helpful to you in your project review. Alternately, you may download the bird model results files underlying the portal maps through the <u>NOAA NCCOS Integrative Statistical Modeling and Predictive Mapping of Marine Bird Distributions and Abundance on the Atlantic Outer Continental Shelf project webpage.</u>

Proper interpretation and use of your migratory bird report

The migratory bird list generated is not a list of all birds in your project area, only a subset of birds of priority concern. To learn more about how your list is generated and see options for identifying what other birds may be in your project area, please see the FAQ "What does IPaC use to generate the migratory birds potentially

occurring in my specified location". Please be aware this report provides the "probability of presence" of birds within the 10 km grid cell(s) that overlap your project; not your exact project footprint. On the graphs provided, please look carefully at the survey effort (indicated by the black vertical line) and for the existence of the "no data" indicator (a red horizontal line). A high survey effort is the key component. If the survey effort is high, then the probability of presence score can be viewed as more dependable. In contrast, a low survey effort bar or no data bar means a lack of data and, therefore, a lack of certainty about presence of the species. This list does not represent all birds present in your project area. It is simply a starting point for identifying what birds of concern have the potential to be in your project area, when they might be there, and if they might be breeding (which means nests might be present). The list and associated information help you know what to look for to confirm presence and helps guide implementation of avoidance and minimization measures to eliminate or reduce potential impacts from your project activities, should presence be confirmed. To learn more about avoidance and minimization measures, visit the FAQ "Tell me about avoidance and minimization measures I can implement to avoid or minimize impacts to migratory birds".

Interpreting the Probability of Presence Graphs

Each green bar represents the bird's relative probability of presence in the 10km grid cell(s) your project overlaps during a particular week of the year. A taller bar indicates a higher probability of species presence. The survey effort can be used to establish a level of confidence in the presence score.

How is the probability of presence score calculated? The calculation is done in three steps:

The probability of presence for each week is calculated as the number of survey events in the week where the species was detected divided by the total number of survey events for that week. For example, if in week 12 there were 20 survey events and the Spotted Towhee was found in 5 of them, the probability of presence of the Spotted Towhee in week 12 is 0.25.

To properly present the pattern of presence across the year, the relative probability of presence is calculated. This is the probability of presence divided by the maximum probability of presence across all weeks. For example, imagine the probability of presence in week 20 for the Spotted Towhee is 0.05, and that the probability of presence at week 12 (0.25) is the maximum of any week of the year. The relative probability of presence on week 12 is 0.25/0.25 = 1; at week 20 it is 0.05/0.25 = 0.2.

The relative probability of presence calculated in the previous step undergoes a statistical conversion so that all possible values fall between 0 and 10, inclusive. This is the probability of presence score.

Breeding Season ()

Yellow bars denote a very liberal estimate of the time-frame inside which the bird breeds across its entire range. If there are no yellow bars shown for a bird, it does not breed in your project area.

Survey Effort ()

Vertical black lines superimposed on probability of presence bars indicate the number of surveys performed for that species in the 10km grid cell(s) your project area overlaps.

No Data ()

A week is marked as having no data if there were no survey events for that week.

Survey Timeframe

Surveys from only the last 10 years are used in order to ensure delivery of currently relevant information. The exception to this is areas off the Atlantic coast, where bird returns are based on all years of available data, since data in these areas is currently much more sparse.

Facilities

National Wildlife Refuge lands

Any activity proposed on lands managed by the <u>National Wildlife Refuge</u> system must undergo a 'Compatibility Determination' conducted by the Refuge. Please contact the individual Refuges to discuss any questions or concerns.

There are no refuge lands at this location.

Fish hatcheries

There are no fish hatcheries at this location.

Wetlands in the National Wetlands Inventory (NWI)

Impacts to <u>NWI wetlands</u> and other aquatic habitats may be subject to regulation under Section 404 of the Clean Water Act, or other State/Federal statutes.

For more information please contact the Regulatory Program of the local <u>U.S. Army Corps of Engineers District</u>.

This location did not intersect any wetlands mapped by NWI.

NOTE: This initial screening does **not** replace an on-site delineation to determine whether wetlands occur. Additional information on the NWI data is provided below.

Data limitations

The Service's objective of mapping wetlands and deepwater habitats is to produce reconnaissance level information on the location, type and size of these resources. The maps are prepared from the analysis of high altitude imagery. Wetlands are identified based on vegetation, visible hydrology and geography. A margin of error is inherent in the use of imagery; thus, detailed on-the-ground inspection of any particular site may result in revision of the wetland boundaries or classification established through image analysis.

The accuracy of image interpretation depends on the quality of the imagery, the experience of the image analysts, the amount and quality of the collateral data and the amount of ground truth verification work conducted. Metadata should be consulted to determine the date of the source imagery used and any mapping problems.

Wetlands or other mapped features may have changed since the date of the imagery or field work. There may be occasional differences in polygon boundaries or classifications between the information depicted on the map and the actual conditions on site.

Data exclusions

Certain wetland habitats are excluded from the National mapping program because of the limitations of aerial imagery as the primary data source used to detect wetlands. These habitats include seagrasses or submerged aquatic vegetation that are found in the intertidal and subtidal zones of estuaries and nearshore coastal waters. Some deepwater reef communities (coral or tuberficid worm reefs) have also been excluded from the inventory. These habitats, because of their depth, go undetected by aerial imagery.

Data precautions

Federal, state, and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands in a different manner than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction of any Federal, state, or local government or to establish the geographical scope of the regulatory programs of government agencies. Persons intending to engage in activities involving modifications within or adjacent to wetland areas should seek the advice of appropriate Federal, state, or local agencies concerning specified agency regulatory programs and proprietary jurisdictions that may affect such activities.

OTFOR

Appendix B

Noise Modeling Outputs



Construction Noise

	Noise Level @ 50 ft	Single Family Res to the E	Single Family Res to the S	Community Day Elementary
Distance		150	890	1090
Site Preparation	83	73.458	57.992	56.231
Grading	81	71.458	55.992	54.231
Building Construction	78	68.458	52.992	51.231
Paving	78	68.458	52.992	51.231
Architectural Coating	74	64.458	48.992	47.231

Construction Vibration

	Vibration @ 25 ft	SFR to East	SFR to East
Distance		80	45
Vibratory Roller	0.21	0.037	0.087
Large Bulldozer	0.089	0.016	0.037
Loaded Trucks	0.076	0.013	0.031
Small Bulldozer	0.003	0.001	0.001

Report date: 06/27/2025

Case Description: Site Preparation

**** Receptor #1 ****

	Baselines (dBA)					
Description	La	nd Use	Day	/time	Evening	Night
Site Preparation Residential			65.0	55.0	50.0	
			Ed	quipment		
			Spec	Actual	Recepto	r Estimated
	Impact	Usage	Lmax	Lmax	Distanc	e Shielding
Description	Device	(%)	(dBA)	(dBA)	(feet)	(dBA)
Dozer	No	40		81.7	50.	0.0
Dozer	No	40		81.7	50.	0.0
Dozer	No	40		81.7	50.	0.0

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

			Calculate	d (dBA)	D	ay	Eveni	ng	
Night		Day		Evening		Night			
		-							
Equipment			Lmax	Leq	 Lmax	Leq	Lmax	Leq	Lmax
Leq	Lmax	Leq	Lmax	Leq	Lmax	Leq			
Dozer			81.7	77.7	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			
Dozer			81.7	77.7	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			
Dozer			81.7	77.7	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			
	To	tal	81.7	82.5	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			

Report date: 06/27/2025 Case Description: Grading

**** Receptor #1 ****

			Baselines	(dBA)
Description	Land Use	Daytime	Evening	Night
Grading	Residential	65.0	55.0	50.0

Equipment Actual Receptor Estimated Spec Lmax Distance Shielding Impact Usage Lmax (dBA) (dBA) (dBA) Description Device (%) (feet) -------------Dozer 40 81.7 50.0 0.0 No 80.7 Excavator No 40 50.0 0.0 Backhoe 40 77.6 50.0 0.0 No

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

		. – – – – –							
			Calculate	ed (dBA)	D	ay	Eveni	.ng	
Night		Day		Evening		Night			
J		•							
Equipment			Lmax	Leq	Lmax	Leq	Lmax	Leq	Lmax
Leq	Lmax	Leq	Lmax	Leq	Lmax	Leq			
Dozer			81.7	77.7	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			
Excavator			80.7	76.7	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			
Backhoe			77.6	73.6	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			
	To	tal	81.7	81.1	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			

06/27/2025 Report date:

Case Description: **Building Construction**

**** Receptor #1 ****

			Baselines (dBA)					
Description	Land	Use	Daytime	Evening	Night			
Building Const	Resid	ential	65.0	55.0	50.0			
			Ed	quipment				
			Spec	Actual	Receptor	Estimated		
	Impact	Usage	Lmax	Lmax	Distance	Shielding		
Description	Device	(%)	(dBA)	(dBA)	(feet)	(dBA)		
Backhoe	No	40		77.6	50.0	0.0		
Backhoe	No	40		77.6	50.0	0.0		

Results

80.6

50.0

Noise Limits (dBA)

0.0

Noise Limit Exceedance (dBA)

No

Crane

16

			Calculate	ed (dBA)	D	ay	Eveni	.ng	
Night		Day		Evening		Night			
Equipment			Lmax	Leq	 Lmax	Leq	 Lmax	Leq	Lmax
• •	Lmax	100		•		•	Liliax	Leq	LIIIdX
Leq	Lmax	Leq	Lmax	Leq	Lmax	Leq			
Backhoe			77.6	73.6	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			
Backhoe			77.6	73.6	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			
Crane			80.6	72.6	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			
	To	tal	80.6	78.0	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A			

Report date: 06/27/2025 Case Description: Paving

Backhoe

**** Receptor #1 ****

Description	Land Use	2	Daytime	Basel: Evenin	` ,	
Paving	Resident	Residential		55.0	50.0	
		Equipment				
	Impact	Usage	Spec Lmax	Actual Lmax	Receptor Distance	Estimated Shielding
Description	Device	(%)	(dBA)	(dBA)	(feet)	(dBA)
Roller	No	20		80.0	50.0	0.0
Roller	No	20		80.0	50.0	0.0

Results

77.6

50.0

Noise Limits (dBA)

0.0

Noise Limit Exceedance (dBA)

40

No

Night		Day	Calculate	d (dBA) Evening		ay Night 	Eveni	ng 	
Equipment Leq	Lmax	Leq	Lmax Lmax	Leq Leq	Lmax Lmax	Leq Leq	Lmax	Leq	Lmax
Roller N/A	 N/A	 N/A	80.0 N/A	73.0 N/A	 N/A N/A	 N/A N/A	N/A	N/A	N/A
Roller N/A	N/A	N/A	80.0 N/A	73.0 N/A	N/A N/A	N/A N/A	N/A	N/A	N/A
Backhoe N/A	N/A To	N/A tal	77.6 N/A 80.0	73.6 N/A 78.0	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	•	-	•

Report date: 06/27/2025

Case Description: Architectural Coating

**** Receptor #1 ****

	Baselines (dBA)					
Description	Land Use	Daytime	Evening	Night		
Architectural Coating	Residential	65.0	55.0	50.0		

			Equipment						
Description	Impact Device	Usage (%)	Spec Lmax (dBA)	Actual Lmax (dBA)	Receptor Distance (feet)	Estimated Shielding (dBA)			
Compressor (air)	No	40		77.7	50.0	0.0			

Results

Noise Limits (dBA)

Noise Limit Exceedance (dBA)

Night		Day	Calculate	ed (dBA) Evening		ay Night 	Eveni	ng 	
Equipment Leq	Lmax	Leq	Lmax Lmax	Leq Leq	Lmax Lmax	Leq Leq	 Lmax	Leq	Lmax
Compressor N/A	N/A	 N/A tal	 77.7 N/A 77.7	73.7 N/A 73.7	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	•	•	,







ENERGY-EFFICIENT VALUE SPLIT SYSTEM AIR CONDITIONER 14.3 SEER2 1½ To 5 Tons



Contents

Nomenclature	2
Product Specifications	3
Dimensions	4
Wiring Diagrams	5
Accessories	7

Standard Features

- Energy-Efficient Compressor
- Copper tube/ enhanced aluminum fin coil-5mm diameter on 1.5-4.0T
- Factory-installed filter drier
- Fully charged for 15' of tubing length
- Service valves with sweat connections and easy-to-access gauge ports
- Contactor with lug connection
- Ground lug connection
- AHRI Certified
- ETL Listed

Cabinet Features

- Removable grille-style top design compliant with UL 60335-2-40
- Venturi for increased velocity of airflow
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Steel louver coil guard
- Rust-resistant coated screws
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2020 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)







COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV G = ISO 9001 = COMPANY WITH ENVIRONMENTAL SYSTEM CERTIFIED BY DNV GL = ISO 14001=



^{*} Complete warranty details available from your local dealer or at www.goodmanmfg.com. To receive the 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.

3

	GSXN4 01810A*	GSXN4 02410A*	GSXN4 03010A*	GSXN4 03610A*	GSXN4 04210A*	GSXN4 04810A*	GSXN4 06010A*
CAPACITIES							
Nominal Cooling (BTU/h)	18,000	24,000	30,000	36,000	42,000	48,000	60,000
Decibels (dBA)	71.0	72.0	72.0	72.0	71.0	73.0	75.0
COMPRESSOR							
RLA	6.1	8.4	11.6	16	17.7	19.9	25.6
LRA	35.1	41.2	59	91.9	110.2	110	150
Stage	Single						
Туре	Rotary	Rotary	Rotary	Scroll	Scroll	Scroll	Scroll
CONDENSER FAN MOTOR							
Motor Type	PSC						
Horsepower	1/8	1/8	1/6	1/6	1/6	1/4	1/4
FLA	0.70	0.70	0.95	0.95	0.97	1.30	1.30
REFRIGERATION SYSTEM							
Refrigerant Line Size ¹							
Liquid Line Size ("O.D.)	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Suction Line Size ("O.D.)	3/4"	3/4"	3/4"	7/8"	1%"	11/8"	1%"
Refrigerant Connection Size							
Liquid Valve Size ("O.D.)	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Suction Valve Size ("O.D.) 2,3	3/4"	3/4"	7/8"	7/8"	7/8"	7/8"	7 ₈ "
Valve Type	Sweat						
Refrigerant Charge ⁴	65	71	79	95	107	120	181
ELECTRICAL DATA							
Voltage-Phase (60 Hz)	208/230-1	208/230-1	208/230-1	208/230-1	208/230-1	208/230-1	208/230-1
Minimum Circuit Ampacity 5	8.3	11.2	15.5	21.0	23.1	26.2	33.3
Max. Overcurrent Protection ⁶	15	15	25	35	40	45	50
Min / Max Volts	197/253	197/253	197/253	197/253	197/253	197/253	197/253
Electrical Conduit Size	½" or ¾"						
EQUIPMENT WEIGHT (LBS)	118	138	156	188	226	226	260
SHIP WEIGHT (LBS)	136	153	180	210	248	248	282

¹ Line sizes denoted for 25' line sets, tested and rated in accordance with ARI Standard 210/240. For other line set lengths or sizes, refer to the Installation Instructions and/or the Long Line Set Applications guide.

Notes

 $\bullet \quad \hbox{Always check the S\&R plate for electrical data on the unit being installed}.$

 $^{^{\}rm 2}$ Installer will need to supply $\mbox{\%}''$ to $\mbox{\%}''$ adapters for suction line connections.

 $^{^3}$ Installer will need to supply $\%^{\prime\prime}$ to $1\%^{\prime\prime}$ adapters for suction line connections.

⁴ Unit is factory charged with refrigerant for 15' of ¾" liquid line. System charge must be adjusted per the Final Charge Adjustment procedure found in the Installation Instructions.

⁵ Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes

 $^{^{\}rm 6}$ Must use time-delay fuses or HACR-type circuit breakers of the same size as noted.

Appendix C

Air Quality Modeling Outputs

District Child Development Phase 3 Project Detailed Report

Table of Contents

- 1. Basic Project Information
 - 1.1. Basic Project Information
 - 1.2. Land Use Types
 - 1.3. User-Selected Emission Reduction Measures by Emissions Sector
- 2. Emissions Summary
 - 2.1. Construction Emissions Compared Against Thresholds
 - 2.2. Construction Emissions by Year, Unmitigated
 - 2.3. Construction Emissions by Year, Mitigated
 - 2.4. Operations Emissions Compared Against Thresholds
 - 2.5. Operations Emissions by Sector, Unmitigated
 - 2.6. Operations Emissions by Sector, Mitigated
- 3. Construction Emissions Details
 - 3.1. Site Preparation (2026) Unmitigated
 - 3.2. Site Preparation (2026) Mitigated
 - 3.3. Grading (2026) Unmitigated

- 3.4. Grading (2026) Mitigated
- 3.5. Building Construction (2026) Unmitigated
- 3.6. Building Construction (2026) Mitigated
- 3.7. Paving (2026) Unmitigated
- 3.8. Paving (2026) Mitigated
- 3.9. Architectural Coating (2027) Unmitigated
- 3.10. Architectural Coating (2027) Mitigated
- 4. Operations Emissions Details
 - 4.1. Mobile Emissions by Land Use
 - 4.1.1. Unmitigated
 - 4.1.2. Mitigated
 - 4.2. Energy
 - 4.2.1. Electricity Emissions By Land Use Unmitigated
 - 4.2.2. Electricity Emissions By Land Use Mitigated
 - 4.2.3. Natural Gas Emissions By Land Use Unmitigated
 - 4.2.4. Natural Gas Emissions By Land Use Mitigated
 - 4.3. Area Emissions by Source
 - 4.3.1. Unmitigated

- 4.3.2. Mitigated
- 4.4. Water Emissions by Land Use
 - 4.4.1. Unmitigated
 - 4.4.2. Mitigated
- 4.5. Waste Emissions by Land Use
 - 4.5.1. Unmitigated
 - 4.5.2. Mitigated
- 4.6. Refrigerant Emissions by Land Use
 - 4.6.1. Unmitigated
 - 4.6.2. Mitigated
- 4.7. Offroad Emissions By Equipment Type
 - 4.7.1. Unmitigated
 - 4.7.2. Mitigated
- 4.8. Stationary Emissions By Equipment Type
 - 4.8.1. Unmitigated
 - 4.8.2. Mitigated
- 4.9. User Defined Emissions By Equipment Type
 - 4.9.1. Unmitigated

- 4.9.2. Mitigated
- 4.10. Soil Carbon Accumulation By Vegetation Type
 - 4.10.1. Soil Carbon Accumulation By Vegetation Type Unmitigated
 - 4.10.2. Above and Belowground Carbon Accumulation by Land Use Type Unmitigated
 - 4.10.3. Avoided and Sequestered Emissions by Species Unmitigated
 - 4.10.4. Soil Carbon Accumulation By Vegetation Type Mitigated
 - 4.10.5. Above and Belowground Carbon Accumulation by Land Use Type Mitigated
 - 4.10.6. Avoided and Sequestered Emissions by Species Mitigated
- 5. Activity Data
 - 5.1. Construction Schedule
 - 5.2. Off-Road Equipment
 - 5.2.1. Unmitigated
 - 5.2.2. Mitigated
 - 5.3. Construction Vehicles
 - 5.3.1. Unmitigated
 - 5.3.2. Mitigated
 - 5.4. Vehicles
 - 5.4.1. Construction Vehicle Control Strategies

- 5.5. Architectural Coatings
- 5.6. Dust Mitigation
 - 5.6.1. Construction Earthmoving Activities
 - 5.6.2. Construction Earthmoving Control Strategies
- 5.7. Construction Paving
- 5.8. Construction Electricity Consumption and Emissions Factors
- 5.9. Operational Mobile Sources
 - 5.9.1. Unmitigated
 - 5.9.2. Mitigated
- 5.10. Operational Area Sources
 - 5.10.1. Hearths
 - 5.10.1.1. Unmitigated
 - 5.10.1.2. Mitigated
 - 5.10.2. Architectural Coatings
 - 5.10.3. Landscape Equipment
 - 5.10.4. Landscape Equipment Mitigated
- 5.11. Operational Energy Consumption
 - 5.11.1. Unmitigated

- 5.11.2. Mitigated
- 5.12. Operational Water and Wastewater Consumption
 - 5.12.1. Unmitigated
 - 5.12.2. Mitigated
- 5.13. Operational Waste Generation
 - 5.13.1. Unmitigated
 - 5.13.2. Mitigated
- 5.14. Operational Refrigeration and Air Conditioning Equipment
 - 5.14.1. Unmitigated
 - 5.14.2. Mitigated
- 5.15. Operational Off-Road Equipment
 - 5.15.1. Unmitigated
 - 5.15.2. Mitigated
- 5.16. Stationary Sources
 - 5.16.1. Emergency Generators and Fire Pumps
 - 5.16.2. Process Boilers
- 5.17. User Defined
- 5.18. Vegetation

- 5.18.1. Land Use Change
 - 5.18.1.1. Unmitigated
 - 5.18.1.2. Mitigated
- 5.18.1. Biomass Cover Type
 - 5.18.1.1. Unmitigated
 - 5.18.1.2. Mitigated
- 5.18.2. Sequestration
 - 5.18.2.1. Unmitigated
 - 5.18.2.2. Mitigated
- 6. Climate Risk Detailed Report
 - 6.1. Climate Risk Summary
 - 6.2. Initial Climate Risk Scores
 - 6.3. Adjusted Climate Risk Scores
 - 6.4. Climate Risk Reduction Measures
- 7. Health and Equity Details
 - 7.1. CalEnviroScreen 4.0 Scores
 - 7.2. Healthy Places Index Scores
 - 7.3. Overall Health & Equity Scores

- 7.4. Health & Equity Measures
- 7.5. Evaluation Scorecard
- 7.6. Health & Equity Custom Measures
- 8. User Changes to Default Data

1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	District Child Development Phase 3 Project
Construction Start Date	1/1/2026
Operational Year	2027
Lead Agency	
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	2.70
Precipitation (days)	21.4
Location	36.836978030348305, -119.68090913174144
County	Fresno
City	Clovis
Air District	San Joaquin Valley APCD
Air Basin	San Joaquin Valley
TAZ	2444
EDFZ	5
Electric Utility	Pacific Gas & Electric Company
Gas Utility	Pacific Gas & Electric
App Version	2022.1.1.29

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)		Special Landscape Area (sq ft)	Population	Description
General Office Building	15.5	1000sqft	2.63	15,540	0.00	_	_	_

 Parking Lot	70.0	Space	0.71	0.00	0.00			
 arking Lot	79.0	Space	0.71	0.00	0.00	_	_	_

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Transportation	T-14*	Provide Electric Vehicle Charging Infrastructure
Energy		Buildings Exceed 2019 Title 24 Building Envelope Energy Efficiency Standards

^{*} Qualitative or supporting measure. Emission reductions not included in the mitigated emissions results.

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

Un/Mit.	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	всо2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Unmit.	1.30	1.09	9.92	13.2	0.02	0.38	0.04	0.41	0.35	0.01	0.36	_	2,460	2,460	0.10	0.03	0.18	2,470
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Unmit.	4.62	4.60	29.2	29.3	0.05	1.24	7.76	9.00	1.14	3.96	5.11	_	5,390	5,390	0.22	0.05	0.01	5,410
Average Daily (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Unmit.	0.97	0.81	7.29	9.53	0.02	0.28	0.20	0.48	0.26	0.09	0.35	_	1,761	1,761	0.07	0.02	0.06	1,768
Annual (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Unmit.	0.18	0.15	1.33	1.74	< 0.005	0.05	0.04	0.09	0.05	0.02	0.06	_	292	292	0.01	< 0.005	0.01	293

2.2. Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

				J ,	,				,	J ,	,							
Year	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily - Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
2026	1.30	1.09	9.92	13.2	0.02	0.38	0.04	0.41	0.35	0.01	0.36	_	2,460	2,460	0.10	0.03	0.18	2,470
Daily - Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
2026	3.81	3.21	29.2	29.3	0.05	1.24	7.76	9.00	1.14	3.96	5.11	_	5,390	5,390	0.22	0.05	0.01	5,410
2027	4.62	4.60	0.83	1.15	< 0.005	0.02	0.01	0.02	0.02	< 0.005	0.02	_	139	139	0.01	< 0.005	< 0.005	139
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
2026	0.97	0.81	7.29	9.53	0.02	0.28	0.20	0.48	0.26	0.09	0.35	_	1,761	1,761	0.07	0.02	0.06	1,768
2027	0.23	0.23	0.04	0.06	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	_	6.85	6.85	< 0.005	< 0.005	< 0.005	6.87
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
2026	0.18	0.15	1.33	1.74	< 0.005	0.05	0.04	0.09	0.05	0.02	0.06	_	292	292	0.01	< 0.005	0.01	293
2027	0.04	0.04	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	_	1.13	1.13	< 0.005	< 0.005	< 0.005	1.14

2.3. Construction Emissions by Year, Mitigated

Year	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
2026	1.30	1.09	9.92	13.2	0.02	0.38	0.04	0.41	0.35	0.01	0.36	_	2,460	2,460	0.10	0.03	0.18	2,470
Daily - Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
2026	3.81	3.21	29.2	29.3	0.05	1.24	7.76	9.00	1.14	3.96	5.11	_	5,390	5,390	0.22	0.05	0.01	5,410

2027	4.62	4.60	0.83	1.15	< 0.005	0.02	0.01	0.02	0.02	< 0.005	0.02	_	139	139	0.01	< 0.005	< 0.005	139
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
2026	0.97	0.81	7.29	9.53	0.02	0.28	0.20	0.48	0.26	0.09	0.35	_	1,761	1,761	0.07	0.02	0.06	1,768
2027	0.23	0.23	0.04	0.06	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	_	6.85	6.85	< 0.005	< 0.005	< 0.005	6.87
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
2026	0.18	0.15	1.33	1.74	< 0.005	0.05	0.04	0.09	0.05	0.02	0.06	_	292	292	0.01	< 0.005	0.01	293
2027	0.04	0.04	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	_	1.13	1.13	< 0.005	< 0.005	< 0.005	1.14

2.4. Operations Emissions Compared Against Thresholds

Un/Mit.	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	всо2	NBCO2	СО2Т	СН4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Unmit.	1.03	0.99	0.38	3.83	0.01	0.01	0.60	0.60	0.01	0.15	0.16	13.1	1,065	1,078	1.41	0.06	2.31	1,133
Mit.	1.03	0.99	0.38	3.83	0.01	0.01	0.60	0.60	0.01	0.15	0.16	13.1	1,060	1,073	1.41	0.06	2.31	1,128
% Reduced	_	_	_	_	_	_	_	_	_	_	_	_	< 0.5%	< 0.5%	_	_	_	< 0.5%
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Unmit.	0.85	0.82	0.43	2.85	0.01	0.01	0.60	0.60	0.01	0.15	0.16	13.1	1,002	1,015	1.41	0.06	0.10	1,069
Mit.	0.85	0.82	0.43	2.85	0.01	0.01	0.60	0.60	0.01	0.15	0.16	13.1	997	1,010	1.41	0.06	0.10	1,063
% Reduced		_	_	_	_	<u> </u>	_	_	_	_	_	_	1%	1%	_	_	_	< 0.5%
Average Daily (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Unmit.	0.80	0.77	0.31	2.45	0.01	< 0.005	0.44	0.45	< 0.005	0.11	0.12	13.1	852	865	1.40	0.05	0.78	916
Mit.	0.80	0.77	0.31	2.45	0.01	< 0.005	0.44	0.45	< 0.005	0.11	0.12	13.1	847	860	1.40	0.05	0.78	910

% Reduced	_	_	_	_	_	_	_	_	_	_	_	_	1%	1%	_	_	_	1%
Annual (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Unmit.	0.15	0.14	0.06	0.45	< 0.005	< 0.005	0.08	0.08	< 0.005	0.02	0.02	2.17	141	143	0.23	0.01	0.13	152
Mit.	0.15	0.14	0.06	0.45	< 0.005	< 0.005	0.08	0.08	< 0.005	0.02	0.02	2.17	140	142	0.23	0.01	0.13	151
% Reduced	_	_	_	_	_	_	_	_	_	_	_	_	1%	1%	< 0.5%	< 0.5%	_	1%

2.5. Operations Emissions by Sector, Unmitigated

				J. J., 10					,	,,								
Sector	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Mobile	0.55	0.52	0.38	3.15	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	736	736	0.03	0.04	2.27	750
Area	0.48	0.47	0.01	0.68	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	2.78	2.78	< 0.005	< 0.005	_	2.79
Energy	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	320	320	0.05	0.01	_	324
Water	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Waste	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Refrig.	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Total	1.03	0.99	0.38	3.83	0.01	0.01	0.60	0.60	0.01	0.15	0.16	13.1	1,065	1,078	1.41	0.06	2.31	1,133
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
Mobile	0.49	0.46	0.43	2.85	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	676	676	0.04	0.04	0.06	689
Area	0.36	0.36	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Energy	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	320	320	0.05	0.01	_	324
Water	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Waste	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Refrig.	_	_	_	_	_	_	<u> </u>	_	_	_	_	_	_	_	_	_	0.04	0.04

Total	0.85	0.82	0.43	2.85	0.01	0.01	0.60	0.60	0.01	0.15	0.16	13.1	1,002	1,015	1.41	0.06	0.10	1,069
Average Daily	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_	_	_	_
Mobile	0.38	0.36	0.31	2.12	0.01	< 0.005	0.44	0.45	< 0.005	0.11	0.12	_	524	524	0.03	0.03	0.74	535
Area	0.42	0.41	< 0.005	0.33	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	1.37	1.37	< 0.005	< 0.005	_	1.38
Energy	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	320	320	0.05	0.01	_	324
Water	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Waste	_	_	_	_	_	_	_	<u> </u>	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Refrig.	_	_	_	_	_	_	_	<u> </u>	_	_	_	_	_	_	_	_	0.04	0.04
Total	0.80	0.77	0.31	2.45	0.01	< 0.005	0.44	0.45	< 0.005	0.11	0.12	13.1	852	865	1.40	0.05	0.78	916
Annual	_	_	_	_	_	_	_	<u> </u>	_	_	_	_	_	_	_	_	_	_
Mobile	0.07	0.07	0.06	0.39	< 0.005	< 0.005	0.08	0.08	< 0.005	0.02	0.02	_	86.8	86.8	< 0.005	< 0.005	0.12	88.5
Area	0.08	80.0	< 0.005	0.06	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	0.23	0.23	< 0.005	< 0.005	_	0.23
Energy	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	53.1	53.1	0.01	< 0.005	_	53.6
Water	_	_	_	_	_	_	_	<u> </u>	_	_	<u> </u>	0.88	1.01	1.88	0.09	< 0.005	_	4.78
Waste	_	_	_	_	_	_	_	<u> </u>	_	_	<u> </u>	1.29	0.00	1.29	0.13	0.00	_	4.51
Refrig.	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.01	0.01
Total	0.15	0.14	0.06	0.45	< 0.005	< 0.005	0.08	0.08	< 0.005	0.02	0.02	2.17	141	143	0.23	0.01	0.13	152

2.6. Operations Emissions by Sector, Mitigated

Sector	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Mobile	0.55	0.52	0.38	3.15	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	736	736	0.03	0.04	2.27	750
Area	0.48	0.47	0.01	0.68	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	2.78	2.78	< 0.005	< 0.005	_	2.79
Energy	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	315	315	0.05	0.01	_	318
Water	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8

Waste	_	_	<u> </u>	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Refrig.	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Total	1.03	0.99	0.38	3.83	0.01	0.01	0.60	0.60	0.01	0.15	0.16	13.1	1,060	1,073	1.41	0.06	2.31	1,128
Daily, Winter (Max)	_	-	_	_	_	_	_	-	_	-	_	-	_	-	_	-	-	_
Mobile	0.49	0.46	0.43	2.85	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	676	676	0.04	0.04	0.06	689
Area	0.36	0.36	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Energy	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	315	315	0.05	0.01	_	318
Water	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Waste	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Refrig.	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Total	0.85	0.82	0.43	2.85	0.01	0.01	0.60	0.60	0.01	0.15	0.16	13.1	997	1,010	1.41	0.06	0.10	1,063
Average Daily	_	_	_	-	_	-	-	-	-	-	_	_	_	_	_	-	_	_
Mobile	0.38	0.36	0.31	2.12	0.01	< 0.005	0.44	0.45	< 0.005	0.11	0.12	_	524	524	0.03	0.03	0.74	535
Area	0.42	0.41	< 0.005	0.33	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	1.37	1.37	< 0.005	< 0.005	_	1.38
Energy	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	315	315	0.05	0.01	_	318
Water	_	_	_		_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Waste	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Refrig.	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Total	0.80	0.77	0.31	2.45	0.01	< 0.005	0.44	0.45	< 0.005	0.11	0.12	13.1	847	860	1.40	0.05	0.78	910
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Mobile	0.07	0.07	0.06	0.39	< 0.005	< 0.005	0.08	0.08	< 0.005	0.02	0.02	_	86.8	86.8	< 0.005	< 0.005	0.12	88.5
Area	0.08	0.08	< 0.005	0.06	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	0.23	0.23	< 0.005	< 0.005	_	0.23
Energy	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	52.2	52.2	0.01	< 0.005	_	52.7
Water	_	_	_	_	_	_	_	_	_	_	_	0.88	1.01	1.88	0.09	< 0.005	_	4.78
Waste	_	_	_	_	_	_	_	_	_	_	_	1.29	0.00	1.29	0.13	0.00	_	4.51
Refrig.	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.01	0.01

T	otal	0.15	0.14	0.06	0.45	< 0.005	< 0.005	0.08	0.08	< 0.005	0.02	0.02	2.17	140	142	0.23	0.01	0.13	151

3. Construction Emissions Details

3.1. Site Preparation (2026) - Unmitigated

							_			··· ·			_	_				_
Location	TOG	ROG	NOx	со	SO2	PM10E	PM10D	РМ10Т	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	СН4	N2O	R	CO2e
Onsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	3.74	3.14	29.2	28.8	0.05	1.24	_	1.24	1.14	_	1.14	_	5,298	5,298	0.21	0.04	_	5,316
Dust From Material Movemer	 it	_	_	_	_	_	7.67	7.67	_	3.94	3.94	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.05	0.04	0.40	0.39	< 0.005	0.02	_	0.02	0.02	_	0.02		72.6	72.6	< 0.005	< 0.005	_	72.8
Dust From Material Movemer	 it	_	_	_	_	_	0.11	0.11	_	0.05	0.05	_	_	_	_	_	_	_

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.01	0.01	0.07	0.07	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	12.0	12.0	< 0.005	< 0.005	_	12.1
Dust From Material Movemer	—	_	_	_	_	_	0.02	0.02	_	0.01	0.01	_	-	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	-	_	_	_	_	_	_	_	_	-	_	_	_	_	_
Worker	0.06	0.06	0.04	0.48	0.00	0.00	0.10	0.10	0.00	0.02	0.02	_	92.2	92.2	< 0.005	< 0.005	0.01	93.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	-	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	1.31	1.31	< 0.005	< 0.005	< 0.005	1.33
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	0.22	0.22	< 0.005	< 0.005	< 0.005	0.22
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

3.2. Site Preparation (2026) - Mitigated

Location		ROG	NOx	СО	SO2	PM10E	PM10D	PM10T		PM2.5D			NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	3.74	3.14	29.2	28.8	0.05	1.24	_	1.24	1.14	_	1.14	_	5,298	5,298	0.21	0.04	_	5,316
Dust From Material Movemer	— it	_	_	_	-	_	7.67	7.67	_	3.94	3.94	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.05	0.04	0.40	0.39	< 0.005	0.02	_	0.02	0.02	_	0.02	_	72.6	72.6	< 0.005	< 0.005	_	72.8
Dust From Material Movemer	 ıt	_	_	_	_	_	0.11	0.11	_	0.05	0.05	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

	0.01	0.01	0.07	0.07	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	12.0	12.0	< 0.005	< 0.005	_	12.1
d Equipm ent																		
Dust From Material Movemer		_	_	_	_	_	0.02	0.02	_	0.01	0.01	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	0.06	0.06	0.04	0.48	0.00	0.00	0.10	0.10	0.00	0.02	0.02	_	92.2	92.2	< 0.005	< 0.005	0.01	93.7
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	1.31	1.31	< 0.005	< 0.005	< 0.005	1.33
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	-
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	0.22	0.22	< 0.005	< 0.005	< 0.005	0.22
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

3.3. Grading (2026) - Unmitigated

Location	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
Off-Roa d Equipm ent	1.96	1.65	15.0	17.4	0.03	0.65	_	0.65	0.59	_	0.59	_	2,960	2,960	0.12	0.02	_	2,970
Dust From Material Movemer	 nt	_	_	_	_	_	2.76	2.76	_	1.34	1.34	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Dai l y	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.04	0.04	0.33	0.38	< 0.005	0.01	_	0.01	0.01	_	0.01	_	64.9	64.9	< 0.005	< 0.005	_	65.1
Dust From Material Movemer	 nt	-	_	_	_	_	0.06	0.06	_	0.03	0.03	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.01	0.01	0.06	0.07	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	10.7	10.7	< 0.005	< 0.005	_	10.8

Dust From Material Movemer	 it	_	_	_	_		0.01	0.01	_	0.01	0.01	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	0.05	0.05	0.04	0.42	0.00	0.00	0.08	0.08	0.00	0.02	0.02	_	79.1	79.1	< 0.005	< 0.005	0.01	80.3
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	1.79	1.79	< 0.005	< 0.005	< 0.005	1.82
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	0.30	0.30	< 0.005	< 0.005	< 0.005	0.30
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

3.4. Grading (2026) - Mitigated

				<i></i>	,				,	<i></i>	,							
Location	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

Daily, Summer (Max)	_	_	_	_	_	-	-	_	-	_	_	_	_	_	_	_	-	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	1.96	1.65	15.0	17.4	0.03	0.65	_	0.65	0.59	_	0.59	_	2,960	2,960	0.12	0.02	_	2,970
Dust From Material Movemer		_	_	_	_	_	2.76	2.76	_	1.34	1.34	_		_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.04	0.04	0.33	0.38	< 0.005	0.01	_	0.01	0.01	_	0.01	_	64.9	64.9	< 0.005	< 0.005	_	65.1
Dust From Material Movemer	 nt	_	_	_	_	_	0.06	0.06	_	0.03	0.03	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.01	0.01	0.06	0.07	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	10.7	10.7	< 0.005	< 0.005	_	10.8
Dust From Material Movemer	 nt	_	_	_	_	_	0.01	0.01	_	0.01	0.01	_	_	_	_	_	_	_

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_		_	_	_	_		_	_	_
Worker	0.05	0.05	0.04	0.42	0.00	0.00	0.08	0.08	0.00	0.02	0.02	_	79.1	79.1	< 0.005	< 0.005	0.01	80.3
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	1.79	1.79	< 0.005	< 0.005	< 0.005	1.82
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	0.30	0.30	< 0.005	< 0.005	< 0.005	0.30
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

3.5. Building Construction (2026) - Unmitigated

Location	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Onsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

	1.28	1.07	9.85	13.0	0.02	0.38	_	0.38	0.35	_	0.35	_	2,397	2,397	0.10	0.02	_	2,405
d Equipm ent																		
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	1.28	1.07	9.85	13.0	0.02	0.38	_	0.38	0.35	_	0.35	_	2,397	2,397	0.10	0.02	_	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	-	_	-	_	_	-	-	_	-	-	-	-	-	_	-	-	_
Off-Roa d Equipm ent	0.81	0.67	6.21	8.17	0.01	0.24	_	0.24	0.22	_	0.22	_	1,511	1,511	0.06	0.01	_	1,516
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.15	0.12	1.13	1.49	< 0.005	0.04	_	0.04	0.04	_	0.04	_	250	250	0.01	< 0.005	_	251
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	0.02	0.02	0.01	0.17	0.00	0.00	0.03	0.03	0.00	0.01	0.01	_	29.5	29.5	< 0.005	< 0.005	0.10	30.0
Vendor	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	_	32.9	32.9	< 0.005	< 0.005	0.08	34.4

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	_	_	_	-	-	_	_	_	_	_	_	_	_	_	_	-	_	-
Worker	0.02	0.02	0.01	0.14	0.00	0.00	0.03	0.03	0.00	0.01	0.01	_	26.2	26.2	< 0.005	< 0.005	< 0.005	26.6
Vendor	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	_	32.9	32.9	< 0.005	< 0.005	< 0.005	34.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	-	-	-	_	_	-	_	_	-	_	-	-	_	_	-	_	-
Worker	0.01	0.01	0.01	0.09	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	_	17.1	17.1	< 0.005	< 0.005	0.03	17.4
Vendor	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	_	20.7	20.7	< 0.005	< 0.005	0.02	21.7
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	2.83	2.83	< 0.005	< 0.005	< 0.005	2.88
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	_	3.43	3.43	< 0.005	< 0.005	< 0.005	3.59
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

3.6. Building Construction (2026) - Mitigated

Location	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Onsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	1.28	1.07	9.85	13.0	0.02	0.38	_	0.38	0.35	_	0.35	_	2,397	2,397	0.10	0.02		2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	1.28	1.07	9.85	13.0	0.02	0.38	_	0.38	0.35	_	0.35	_	2,397	2,397	0.10	0.02	_	2,405
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.81	0.67	6.21	8.17	0.01	0.24	_	0.24	0.22	_	0.22	_	1,511	1,511	0.06	0.01	-	1,516
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.15	0.12	1.13	1.49	< 0.005	0.04	_	0.04	0.04	_	0.04	_	250	250	0.01	< 0.005	_	251
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_
Worker	0.02	0.02	0.01	0.17	0.00	0.00	0.03	0.03	0.00	0.01	0.01	_	29.5	29.5	< 0.005	< 0.005	0.10	30.0
Vendor	< 0.005	< 0.005	0.05	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	_	32.9	32.9	< 0.005	< 0.005	0.08	34.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_
Worker	0.02	0.02	0.01	0.14	0.00	0.00	0.03	0.03	0.00	0.01	0.01	_	26.2	26.2	< 0.005	< 0.005	< 0.005	26.6

Vendor	< 0.005	< 0.005	0.06	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	_	32.9	32.9	< 0.005	< 0.005	< 0.005	34.4
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	0.01	0.01	0.01	0.09	0.00	0.00	0.02	0.02	0.00	< 0.005	< 0.005	_	17.1	17.1	< 0.005	< 0.005	0.03	17.4
Vendor	< 0.005	< 0.005	0.03	0.01	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	_	20.7	20.7	< 0.005	< 0.005	0.02	21.7
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	0.02	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	2.83	2.83	< 0.005	< 0.005	< 0.005	2.88
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	_	3.43	3.43	< 0.005	< 0.005	< 0.005	3.59
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

3.7. Paving (2026) - Unmitigated

Location	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	-	-	-	-	_	_	_	_	_	_	_	_	_	_	_	-
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.81	0.68	6.23	8.81	0.01	0.26	_	0.26	0.24	_	0.24	_	1,350	1,350	0.05	0.01	_	1,355
Paving	0.10	0.10	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

Off-Roa d	0.04	0.03	0.31	0.43	< 0.005	0.01	_	0.01	0.01	_	0.01	_	66.6	66.6	< 0.005	< 0.005	_	66.8
Paving	0.01	0.01	_	_	<u> </u>	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.01	0.01	0.06	0.08	< 0.005	< 0.005		< 0.005	< 0.005	_	< 0.005		11.0	11.0	< 0.005	< 0.005	_	11.1
Paving	< 0.005	< 0.005	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	-	_	_	_	_	_	_	_	-	_	-	_	_	_	_
Daily, Winter (Max)	_	_	-	-	_	-	_	_	_	_	_	_	_	-	_	-	_	_
Worker	0.07	0.07	0.05	0.55	0.00	0.00	0.11	0.11	0.00	0.03	0.03	_	105	105	< 0.005	0.01	0.01	107
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	-	_	-	-	_	_	_	-	_	-	_	_	_	-	-	-
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	_	5.38	5.38	< 0.005	< 0.005	0.01	5.47
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	0.89	0.89	< 0.005	< 0.005	< 0.005	0.91
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

3.8. Paving (2026) - Mitigated

Location		ROG	NOx	СО	l/yr for a	PM10E	PM10D	PM10T		PM2.5D		BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.81	0.68	6.23	8.81	0.01	0.26	_	0.26	0.24	_	0.24	_	1,350	1,350	0.05	0.01	_	1,355
Paving	0.10	0.10	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.04	0.03	0.31	0.43	< 0.005	0.01	_	0.01	0.01	_	0.01	_	66.6	66.6	< 0.005	< 0.005	_	66.8
Paving	0.01	0.01	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	Ī-	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.01	0.01	0.06	0.08	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	11.0	11.0	< 0.005	< 0.005	_	11.1
Paving	< 0.005	< 0.005	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	_	_	_	_	-	_	_	_	_	_		_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Dai l y, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	0.07	0.07	0.05	0.55	0.00	0.00	0.11	0.11	0.00	0.03	0.03	_	105	105	< 0.005	0.01	0.01	107
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Dai l y	_	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	-	_
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	_	5.38	5.38	< 0.005	< 0.005	0.01	5.47
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	0.01	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	0.89	0.89	< 0.005	< 0.005	< 0.005	0.91
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

3.9. Architectural Coating (2027) - Unmitigated

Location	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Onsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

Off-Roa	0.14	0.11	0.83	1.13	< 0.005	0.02	_	0.02	0.02	_	0.02	_	134	134	0.01	< 0.005	_	134
Equipm Architect ural Coating s	4.48	4.48	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	-	_	-	_	-	-	_	-	-	-	_	-	-	-	-	-	-
Off-Roa d Equipm ent	0.01	0.01	0.04	0.06	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	6.58	6.58	< 0.005	< 0.005	_	6.61
Architect ural Coating s	0.22	0.22	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	<u> </u>	_	_	_	_	_	_	_	_	_	_	_	_	_	<u> </u>
Off-Roa d Equipm ent	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	1.09	1.09	< 0.005	< 0.005	_	1.09
Architect ural Coating s	0.04	0.04	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	_	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	-	_	_	_	_	-	_	_	_	_	_	_	_	-	_	-

Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	_	5.13	5.13	< 0.005	< 0.005	< 0.005	5.22
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	-	-	-	-	_	_	_	_	_	-	-	-	_	-	_	-
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	0.26	0.26	< 0.005	< 0.005	< 0.005	0.27
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	0.04	0.04	< 0.005	< 0.005	< 0.005	0.04
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

3.10. Architectural Coating (2027) - Mitigated

Location	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Off-Roa d Equipm ent	0.14	0.11	0.83	1.13	< 0.005	0.02		0.02	0.02	_	0.02	_	134	134	0.01	< 0.005	_	134

Architect ural Coating	4.48	4.48	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	-	_	_	_	_	-	-	_	_	_	_	_	-	_	-	-	_
Off-Roa d Equipm ent	0.01	0.01	0.04	0.06	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	6.58	6.58	< 0.005	< 0.005	_	6.61
Architect ural Coating s	0.22	0.22	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Off-Roa d Equipm ent	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	1.09	1.09	< 0.005	< 0.005	_	1.09
Architect ural Coating s	0.04	0.04	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	-	_
Worker	< 0.005	< 0.005	< 0.005	0.03	0.00	0.00	0.01	0.01	0.00	< 0.005	< 0.005	_	5.13	5.13	< 0.005	< 0.005	< 0.005	5.22
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

33 / 71

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	0.26	0.26	< 0.005	< 0.005	< 0.005	0.27
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Worker	< 0.005	< 0.005	< 0.005	< 0.005	0.00	0.00	< 0.005	< 0.005	0.00	< 0.005	< 0.005	_	0.04	0.04	< 0.005	< 0.005	< 0.005	0.04
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Land Use	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	0.55	0.52	0.38	3.15	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	736	736	0.03	0.04	2.27	750
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.55	0.52	0.38	3.15	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	736	736	0.03	0.04	2.27	750
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

General Office Building	0.49	0.46	0.43	2.85	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	676	676	0.04	0.04	0.06	689
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.49	0.46	0.43	2.85	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	676	676	0.04	0.04	0.06	689
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	0.07	0.07	0.06	0.39	< 0.005	< 0.005	0.08	0.08	< 0.005	0.02	0.02	_	86.8	86.8	< 0.005	< 0.005	0.12	88.5
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.07	0.07	0.06	0.39	< 0.005	< 0.005	0.08	0.08	< 0.005	0.02	0.02	_	86.8	86.8	< 0.005	< 0.005	0.12	88.5

4.1.2. Mitigated

		_		J ,				_		J ,								
Land Use	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	0.55	0.52	0.38	3.15	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	736	736	0.03	0.04	2.27	750
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.55	0.52	0.38	3.15	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	736	736	0.03	0.04	2.27	750
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	0.49	0.46	0.43	2.85	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	676	676	0.04	0.04	0.06	689

Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.49	0.46	0.43	2.85	0.01	0.01	0.60	0.60	0.01	0.15	0.16	_	676	676	0.04	0.04	0.06	689
Annual	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	0.07	0.07	0.06	0.39	< 0.005	< 0.005	0.08	0.08	< 0.005	0.02	0.02	_	86.8	86.8	< 0.005	< 0.005	0.12	88.5
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.07	0.07	0.06	0.39	< 0.005	< 0.005	0.08	0.08	< 0.005	0.02	0.02	_	86.8	86.8	< 0.005	< 0.005	0.12	88.5

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Land Use	TOG	ROG	NOx	со	SO2	PM10E				PM2.5D			NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	305	305	0.05	0.01	_	308
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	_	15.2	15.2	< 0.005	< 0.005	_	15.3
Total	_	_	_	_	_	_	_	_	_	_	_	_	320	320	0.05	0.01	_	324
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	305	305	0.05	0.01	_	308
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	_	15.2	15.2	< 0.005	< 0.005	_	15.3

Total	_	_	_	_	_	_	_	_	_	_	_	_	320	320	0.05	0.01	_	324
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	50.5	50.5	0.01	< 0.005	_	51.0
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	_	2.51	2.51	< 0.005	< 0.005	_	2.54
Total	_	_	_	_	_	_	_	_	_	_	_	_	53.1	53.1	0.01	< 0.005	_	53.6

4.2.2. Electricity Emissions By Land Use - Mitigated

Land Use	TOG	ROG	NOx	со	SO2	PM10E			PM2.5E				NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	-	-	_	_	_	_	_	_	_	_	_	-	_	-	_	_	-
General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	300	300	0.05	0.01	_	303
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	_	15.2	15.2	< 0.005	< 0.005	_	15.3
Total	_	_	_	_	_	_	_	_	_	_	_	_	315	315	0.05	0.01	_	318
Daily, Winter (Max)	_	-	-	_	_	_	_	_	_	_	_	_	-	_	_	_	_	-
General Office Building	_	-	-	_	_	_	_	_	_	_	_	_	300	300	0.05	0.01	_	303
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	_	15.2	15.2	< 0.005	< 0.005	_	15.3
Total	_	_	_	_	_	_	_	_	_	_	_	_	315	315	0.05	0.01	_	318
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	49.7	49.7	0.01	< 0.005	_	50.2
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	_	2.51	2.51	< 0.005	< 0.005		2.54
Total	_	_	_	_	_	_	_	_	_	_	_	_	52.2	52.2	0.01	< 0.005	_	52.7

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Land Use	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	-	_	-	_	_	_	_	_	-	_	-	_
General Office Building	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_
General Office Building	0.00	0.00	0.00	0.00	0.00	0.00	-	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	-	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	0.00	0.00	0.00	0.00	0.00	0.00	-	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00

Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00

4.2.4. Natural Gas Emissions By Land Use - Mitigated

Land Use	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00		0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Daily, Winter (Max)	_	-	-	_	_	_	_	_	_	_	_	_	_	-	-	-	_	-
General Office Building	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00		0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	_	0.00	0.00	_	0.00	_	0.00	0.00	0.00	0.00	_	0.00

4.3. Area Emissions by Source

4.3.1. Unmitigated

				laily, ton														
Source	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	ВСО2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Consum er Product s	0.33	0.33	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Architect ural Coating s	0.02	0.02	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Landsca pe Equipm ent	0.12	0.11	0.01	0.68	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	2.78	2.78	< 0.005	< 0.005	_	2.79
Total	0.48	0.47	0.01	0.68	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	2.78	2.78	< 0.005	< 0.005	_	2.79
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Consum er Product s	0.33	0.33	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Architect ural Coating s	0.02	0.02	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	0.36	0.36	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

Consum er Product	0.06	0.06	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Architect ural Coating s	< 0.005	< 0.005	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Landsca pe Equipm ent	0.01	0.01	< 0.005	0.06	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	0.23	0.23	< 0.005	< 0.005	_	0.23
Total	0.08	0.08	< 0.005	0.06	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	0.23	0.23	< 0.005	< 0.005	_	0.23

4.3.2. Mitigated

Source	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T		PM2.5D		BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Consum er Product s	0.33	0.33	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Architect ural Coating s	0.02	0.02	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Landsca pe Equipm ent	0.12	0.11	0.01	0.68	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	2.78	2.78	< 0.005	< 0.005	_	2.79
Total	0.48	0.47	0.01	0.68	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	2.78	2.78	< 0.005	< 0.005	_	2.79
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

Consum er	0.33	0.33	_	_	_	_			_	_		_	_	_	_		_	_
Architect ural Coating s	0.02	0.02	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	0.36	0.36	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Consum er Product s	0.06	0.06	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Architect ural Coating s	< 0.005	< 0.005	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Landsca pe Equipm ent	0.01	0.01	< 0.005	0.06	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005	_	0.23	0.23	< 0.005	< 0.005	_	0.23
Total	0.08	0.08	< 0.005	0.06	< 0.005	< 0.005	_	< 0.005	< 0.005	_	< 0.005		0.23	0.23	< 0.005	< 0.005	_	0.23

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Land Use	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8

Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
General Office Building	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	-	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	0.88	1.01	1.88	0.09	< 0.005	_	4.78
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	0.88	1.01	1.88	0.09	< 0.005	_	4.78

4.4.2. Mitigated

Land Use	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8

Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	5.29	6.08	11.4	0.54	0.01	_	28.8
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	0.88	1.01	1.88	0.09	< 0.005	_	4.78
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	0.88	1.01	1.88	0.09	< 0.005	_	4.78

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Land Use	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3

Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	1.29	0.00	1.29	0.13	0.00	_	4.51
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	1.29	0.00	1.29	0.13	0.00	<u> </u>	4.51

4.5.2. Mitigated

Land Use	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

General Office Building	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	7.79	0.00	7.79	0.78	0.00	_	27.3
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	1.29	0.00	1.29	0.13	0.00	_	4.51
Parking Lot	_	_	_	_	_	_	_	_	_	_	_	0.00	0.00	0.00	0.00	0.00	_	0.00
Total	_	_	_	_	_	_	_	_	_	_	_	1.29	0.00	1.29	0.13	0.00	_	4.51

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Land Use	TOG	ROG	NOx	СО		PM10E		PM10T		PM2.5D			NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04

Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.01	0.01
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.01	0.01

4.6.2. Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

				aciny, tori							yr 101 di							
Land Use	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.04	0.04
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
General Office Building	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.01	0.01
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	0.01	0.01

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipm ent Type	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

4.7.2. Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipm ent Type	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_			_	_	_	_	_	_					_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipm ent Type				со		PM10E				PM2.5D			NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

4.8.2. Mitigated

Equipm ent Type	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	СО2Т	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipm ent Type	TOG	ROG	NOx	co	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

4.9.2. Mitigated

Equipm ent Type	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_		_	_	_	_	_	_	_	_	_	_	_	_		_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

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imai	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetati on	TOG	ROG	NOx	со	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Land Use	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

Total	_	_	_	I—	I—	I—	I—	_	I—	_	_	_	_	_	_	_	_	_

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

		ROG	NOx	co	SO2				PM2.5E				NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	-	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Avoided	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Sequest ered	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Remove d	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal		_	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_
_	_	_	_		_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Avoided	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Sequest ered	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Remove d	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_
Avoided	_	_	_	<u> </u>	_	_	_	_	_	_	_	_	_	_	_	_	_	_

Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Sequest ered	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Remove d	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

4.10.4. Soil Carbon Accumulation By Vegetation Type - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetati on	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_	_
Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

4.10.5. Above and Belowground Carbon Accumulation by Land Use Type - Mitigated

Land Use	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

Daily, Winter (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Total	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

4.10.6. Avoided and Sequestered Emissions by Species - Mitigated

				, , , , , , , , , , , , , , , , , , ,				(y ,								
Species	TOG	ROG	NOx	СО	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Avoided	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Sequest ered	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Remove d	_	_	_	_	-	-	_	_	_	_	_	_	_	_	_	_	_	-
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Daily, Winter (Max)	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Avoided	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Sequest ered	_	_	-	_	-	-	_	_	_	_	_	_	_	_	_	_	_	-
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Remove d	-	-	-	-	_	-	-	_	_	_	_	_	_	_	_	-	_	-

Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Annual	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Avoided	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Sequest ered	_	_	_	_		_	_	_		_	_		_			_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Remove d	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Subtotal	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Site Preparation	Site Preparation	1/1/2026	1/7/2026	5.00	5.00	_
Grading	Grading	1/8/2026	1/19/2026	5.00	8.00	_
Building Construction	Building Construction	1/20/2026	12/7/2026	5.00	230	_
Paving	Paving	12/8/2026	12/31/2026	5.00	18.0	_
Architectural Coating	Architectural Coating	1/1/2027	1/26/2027	5.00	18.0	_

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Site Preparation	Rubber Tired Dozers	Diesel	Average	3.00	8.00	367	0.40

Site Preparation	Tractors/Loaders/Back	Diesel	Average	4.00	8.00	84.0	0.37
Grading	Excavators	Diesel	Average	1.00	8.00	36.0	0.38
Grading	Graders	Diesel	Average	1.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Average	1.00	8.00	367	0.40
Grading	Tractors/Loaders/Back hoes	Diesel	Average	3.00	8.00	84.0	0.37
Building Construction	Cranes	Diesel	Average	1.00	7.00	367	0.29
Building Construction	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Tractors/Loaders/Back hoes	Diesel	Average	3.00	7.00	84.0	0.37
Building Construction	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Paving	Cement and Mortar Mixers	Diesel	Average	2.00	6.00	10.0	0.56
Paving	Pavers	Diesel	Average	1.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Average	2.00	6.00	89.0	0.36
Paving	Rollers	Diesel	Average	2.00	6.00	36.0	0.38
Paving	Tractors/Loaders/Back hoes	Diesel	Average	1.00	8.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Site Preparation	Rubber Tired Dozers	Diesel	Average	3.00	8.00	367	0.40
Site Preparation	Tractors/Loaders/Back hoes	Diesel	Average	4.00	8.00	84.0	0.37
Grading	Excavators	Diesel	Average	1.00	8.00	36.0	0.38
Grading	Graders	Diesel	Average	1.00	8.00	148	0.41
Grading	Rubber Tired Dozers	Diesel	Average	1.00	8.00	367	0.40

Grading	Tractors/Loaders/Back hoes	Diesel	Average	3.00	8.00	84.0	0.37
Building Construction	Cranes	Diesel	Average	1.00	7.00	367	0.29
Building Construction	Forklifts	Diesel	Average	3.00	8.00	82.0	0.20
Building Construction	Generator Sets	Diesel	Average	1.00	8.00	14.0	0.74
Building Construction	Tractors/Loaders/Back hoes	Diesel	Average	3.00	7.00	84.0	0.37
Building Construction	Welders	Diesel	Average	1.00	8.00	46.0	0.45
Paving	Cement and Mortar Mixers	Diesel	Average	2.00	6.00	10.0	0.56
Paving	Pavers	Diesel	Average	1.00	8.00	81.0	0.42
Paving	Paving Equipment	Diesel	Average	2.00	6.00	89.0	0.36
Paving	Rollers	Diesel	Average	2.00	6.00	36.0	0.38
Paving	Tractors/Loaders/Back hoes	Diesel	Average	1.00	8.00	84.0	0.37
Architectural Coating	Air Compressors	Diesel	Average	1.00	6.00	37.0	0.48

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Site Preparation	_	_	_	_
Site Preparation	Worker	17.5	7.70	LDA,LDT1,LDT2
Site Preparation	Vendor	_	4.00	HHDT,MHDT
Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	_	_	HHDT
Grading	_	_	_	_
Grading	Worker	15.0	7.70	LDA,LDT1,LDT2
Grading	Vendor	_	4.00	HHDT,MHDT
Grading	Hauling	0.00	20.0	HHDT

Building Construction					
Building Construction Worker 4.97 7.70 LDA,LDT1,LDT2 Building Construction Vendor 2.55 4.00 HHDT,MHDT Building Construction Hauling 0.00 20.0 HHDT Building Construction Onsite truck — — HHDT Paving — — — — Paving Worker 20.0 7.70 LDA,LDT1,LDT2 Paving Vendor — 4.00 HHDT,MHDT Paving Hauling 0.00 20.0 HHDT Paving Onsite truck — — — Paving Onsite truck — — HHDT Paving Onsite truck — — — — Paving Onsite truck — — — — Paving Onsite truck — — — — Paving Onsite truck — — — — — Paving </td <td>Grading</td> <td>Onsite truck</td> <td>_</td> <td>_</td> <td>HHDT</td>	Grading	Onsite truck	_	_	HHDT
Building Construction Vendor 2.55 4.00 HHDT,MHDT Building Construction Hauling 0.00 20.0 HHDT Building Construction Onsite truck — — HHDT Paving — — — — Paving Worker 20.0 7.70 LDA,LDT1,LDT2 Paving Vendor — 4.00 HHDT,MHDT Paving Hauling 0.00 20.0 HHDT Paving Onsite truck — — HHDT Architectural Coating Worker 0.99 7.70 LDA,LDT1,LDT2 Architectural Coating Vendor — 4.00 HHDT,MHDT Architectural Coating Vendor — 4.00 HHDT,MHDT Architectural Coating Hauling 0.00 20.0 HHDT,MHDT	Building Construction	_	_	_	_
Building Construction Hauling 0.00 20.0 HHDT Building Construction Onsite truck — — HHDT Paving — — — — Paving Worker 20.0 7.70 LDA,LDT1,LDT2 Paving Vendor — 4.00 HHDT,MHDT Paving Hauling 0.00 20.0 HHDT Paving Onsite truck — — HHDT Architectural Coating — — — Architectural Coating Worker 0.99 7.70 LDA,LDT1,LDT2 Architectural Coating Vendor — 4.00 HHDT,MHDT Architectural Coating Hauling 0.00 20.0 HHDT	Building Construction	Worker	4.97	7.70	LDA,LDT1,LDT2
Building Construction Onsite truck ————————————————————————————————————	Building Construction	Vendor	2.55	4.00	HHDT,MHDT
Paving — — — — — — — — — — — — — — — — — — —	Building Construction	Hauling	0.00	20.0	HHDT
Paving Worker 20.0 7.70 LDA,LDT1,LDT2 Paving Vendor — 4.00 HHDT,MHDT Paving Hauling 0.00 20.0 HHDT Paving Onsite truck — HHDT Architectural Coating Worker 0.99 7.70 LDA,LDT1,LDT2 Architectural Coating Vendor — 4.00 HHDT,MHDT Architectural Coating Hauling 0.00 20.0 HHDT,MHDT Architectural Coating Vendor — 4.00 HHDT,MHDT Architectural Coating Hauling 0.00 20.0 HHDT,MHDT	Building Construction	Onsite truck	_	_	HHDT
Paving Vendor — 4.00 HHDT,MHDT Paving Hauling 0.00 20.0 HHDT Paving Onsite truck — HHDT Architectural Coating Worker 0.99 7.70 LDA,LDT1,LDT2 Architectural Coating Vendor — 4.00 HHDT,MHDT Architectural Coating Hauling 0.00 20.0 HHDT,MHDT	Paving	_	_	_	_
Paving Hauling 0.00 20.0 HHDT Paving Onsite truck — HDT Architectural Coating — — — — — — — — — — — — — — — — — — —	Paving	Worker	20.0	7.70	LDA,LDT1,LDT2
Paving Onsite truck — HHDT Architectural Coating — — — — — — — — — — — — — — — — — — —	Paving	Vendor	_	4.00	HHDT,MHDT
Architectural Coating — — — — — — — — — — — — — — — — — — —	Paving	Hauling	0.00	20.0	HHDT
Architectural Coating Worker 0.99 7.70 LDA,LDT1,LDT2 Architectural Coating Vendor — 4.00 HHDT,MHDT Architectural Coating Hauling 0.00 20.0 HHDT	Paving	Onsite truck	_	_	HHDT
Architectural Coating Vendor — 4.00 HHDT,MHDT Architectural Coating Hauling 0.00 20.0 HHDT	Architectural Coating	_	_	_	_
Architectural Coating Hauling 0.00 20.0 HHDT	Architectural Coating	Worker	0.99	7.70	LDA,LDT1,LDT2
	Architectural Coating	Vendor	_	4.00	HHDT,MHDT
Architectural Coating Onsite truck — HHDT	Architectural Coating	Hauling	0.00	20.0	HHDT
	Architectural Coating	Onsite truck	_	_	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Site Preparation	_	_	_	_
Site Preparation	Worker	17.5	7.70	LDA,LDT1,LDT2
Site Preparation	Vendor	_	4.00	HHDT,MHDT
Site Preparation	Hauling	0.00	20.0	HHDT
Site Preparation	Onsite truck	_	_	HHDT
Grading	_	_	_	_
Grading	Worker	15.0	7.70	LDA,LDT1,LDT2
Grading	Vendor	_	4.00	HHDT,MHDT
Grading	Hauling	0.00	20.0	HHDT

Grading	Onsite truck	_	_	HHDT
Building Construction	_	_	_	_
Building Construction	Worker	4.97	7.70	LDA,LDT1,LDT2
Building Construction	Vendor	2.55	4.00	HHDT,MHDT
Building Construction	Hauling	0.00	20.0	HHDT
Building Construction	Onsite truck	_	_	HHDT
Paving	_	_	_	_
Paving	Worker	20.0	7.70	LDA,LDT1,LDT2
Paving	Vendor	_	4.00	HHDT,MHDT
Paving	Hauling	0.00	20.0	HHDT
Paving	Onsite truck	_	_	HHDT
Architectural Coating	_	_	_	_
Architectural Coating	Worker	0.99	7.70	LDA,LDT1,LDT2
Architectural Coating	Vendor	_	4.00	HHDT,MHDT
Architectural Coating	Hauling	0.00	20.0	HHDT
Architectural Coating	Onsite truck	_	_	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

Phase Name	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
Architectural Coating	0.00	0.00	23,310	7,770	1,858

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (sq. ft.)	Acres Paved (acres)
Site Preparation	_	_	7.50	0.00	_
Grading	_	_	8.00	0.00	_
Paving	0.00	0.00	0.00	0.00	0.71

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	2	61%	61%

5.7. Construction Paving

Land Use	Area Paved (acres)	% Asphalt
General Office Building	0.00	0%
Parking Lot	0.71	100%

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2026	0.00	204	0.03	< 0.005
2027	0.00	204	0.03	< 0.005

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
General Office Building	151	34.3	10.9	41,820	842	191	60.5	232,620

Parking Lot	0.00	0.00	0.00	N NN	0.00	0.00	0.00	0.00
i arking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
-								

5.9.2. Mitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
General Office Building	151	34.3	10.9	41,820	842	191	60.5	232,620
Parking Lot	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

5.10. Operational Area Sources

5.10.1. Hearths

5.10.1.1. Unmitigated

5.10.1.2. Mitigated

5.10.2. Architectural Coatings

Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
0	0.00	23,310	7,770	1,858

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	180

5.10.4. Landscape Equipment - Mitigated

Season	Unit	Value
Snow Days	day/yr	0.00

Summer Days day/yr	180
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5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
General Office Building	546,260	204	0.0330	0.0040	0.00
Parking Lot	27,131	204	0.0330	0.0040	0.00

5.11.2. Mitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
General Office Building	537,097	204	0.0330	0.0040	0.00
Parking Lot	27,131	204	0.0330	0.0040	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
General Office Building	2,761,982	0.00
Parking Lot	0.00	0.00

5.12.2. Mitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
General Office Building	2,761,982	0.00
Parking Lot	0.00	0.00

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
General Office Building	14.5	_
Parking Lot	0.00	_

5.13.2. Mitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
General Office Building	14.5	_
Parking Lot	0.00	_

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
General Office Building	Household refrigerators and/or freezers	R-134a	1,430	0.02	0.60	0.00	1.00
General Office Building	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0

5.14.2. Mitigated

Land Use Type	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
General Office Building	Household refrigerators and/or freezers	R-134a	1,430	0.02	0.60	0.00	1.00
General Office Building	Other commercial A/C and heat pumps	R-410A	2,088	< 0.005	4.00	4.00	18.0

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type Fuel Type Engine Tier Number per Day Hours Per Day Horsepower Load Factor

5.15.2. Mitigated

Equipment Type Fuel Type Engine Tier Number per Day Hours Per Day Horsepower Load Factor

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

Equipn	nent Type	Fuel Type	Number per Day	Hours per Day	Hours per Year	Horsepower	Load Factor
		/ / -	Training of prof. Drong				

5.16.2. Process Boilers

Equipment Type	Fuel Type	Number	Boiler Rating (MMBtu/hr)	Daily Heat Input (MMBtu/day)	Annual Heat Input (MMBtu/yr)
=qaipinoni iypo	1 401 1) 00	T Tallibor	Bollot Haarig (miniblatin)	Daily Frode Impat (Immotarady)	/ umaar ribat inpat (imibata)

5.17. User Defined

Equipment Type Fuel Type

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type Vegetation Soil Type Initial Acres Final Acres

5.18.1.2. Mitigated

 Vegetation Land Use Type
 Vegetation Soil Type
 Initial Acres
 Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type Initial Acres Final Acres

5.18.1.2. Mitigated

Biomass Cover Type Initial Acres Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type Number Electricity Saved (kWh/year) Natural Gas Saved (btu/year)

5.18.2.2. Mitigated

Tree Type Number Electricity Saved (kWh/year) Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which

assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	33.7	annual days of extreme heat
Extreme Precipitation	1.40	annual days with precipitation above 20 mm

Sea Level Rise	-	meters of inundation depth
Wildfire	0.00	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi. Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	0	0	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	N/A	N/A	N/A	N/A
Wildfire	N/A	N/A	N/A	N/A
Flooding	0	0	0	N/A
Drought	0	0	0	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	0	0	0	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.

The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.

The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	5	1	1	4

Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	N/A	N/A	N/A	N/A
Wildfire	N/A	N/A	N/A	N/A
Flooding	1	1	1	2
Drought	1	1	1	2
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	1	1	1	2

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.

The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.

The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

J	
Indicator	Result for Project Census Tract
Exposure Indicators	_
AQ-Ozone	88.7
AQ-PM	95.5
AQ-DPM	48.2
Drinking Water	47.6
Lead Risk Housing	5.27
Pesticides	0.00
Toxic Releases	61.1
Traffic	18.2
Effect Indicators	_

CleanUp Sites	0.00
Groundwater	0.00
Haz Waste Facilities/Generators	53.5
Impaired Water Bodies	0.00
Solid Waste	0.00
Sensitive Population	_
Asthma	46.5
Cardio-vascular	31.0
Low Birth Weights	14.2
Socioeconomic Factor Indicators	_
Education	30.9
Housing	2.13
Linguistic	0.00
Poverty	33.0
Unemployment	53.9

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	_
Above Poverty	84.9095342
Employed	84.28076479
Median HI	70.66598229
Education	_
Bachelor's or higher	60.74682407
High school enrollment	100
Preschool enrollment	27.71718209
Transportation	_

Auto Access	89.83703323
Active commuting	1.039394328
Social	_
2-parent households	58.59104324
Voting	63.19774156
Neighborhood	_
Alcohol availability	64.1986398
Park access	49.65995124
Retail density	33.55575516
Supermarket access	27.89683049
Tree canopy	70.01154883
Housing	_
Homeownership	85.85910432
Housing habitability	97.80572308
Low-inc homeowner severe housing cost burden	97.8570512
Low-inc renter severe housing cost burden	97.71589888
Uncrowded housing	77.4541255
Health Outcomes	_
Insured adults	89.88836135
Arthritis	49.4
Asthma ER Admissions	42.3
High Blood Pressure	66.9
Cancer (excluding skin)	27.6
Asthma	55.1
Coronary Heart Disease	69.4
Chronic Obstructive Pulmonary Disease	68.2
Diagnosed Diabetes	85.5
Life Expectancy at Birth	25.6

Cognitively Disabled	93.6
Physically Disabled	49.3
Heart Attack ER Admissions	48.8
Mental Health Not Good	68.6
Chronic Kidney Disease	85.5
Obesity	68.0
Pedestrian Injuries	50.2
Physical Health Not Good	81.0
Stroke	80.6
Health Risk Behaviors	_
Binge Drinking	7.5
Current Smoker	76.6
No Leisure Time for Physical Activity	79.1
Climate Change Exposures	_
Wildfire Risk	0.0
SLR Inundation Area	0.0
Children	65.5
Elderly	56.5
English Speaking	98.1
Foreign-born	4.6
Outdoor Workers	34.9
Climate Change Adaptive Capacity	_
Impervious Surface Cover	51.0
Traffic Density	7.2
Traffic Access	0.0
Other Indices	_
Hardship	23.4
Other Decision Support	_

2016 Voting	60.9	
	00.0	

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	17.0
Healthy Places Index Score for Project Location (b)	71.0
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	No
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

Screen	Justification
Land Use	Based on applicant provided information
Operations: Energy Use	No natural gas onsite. Converted and add anticipated natural gas consumption to kw
Construction: Construction Phases	The site is vacant and would not include demolition

b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

CUSD Board Agenda Item

Title: Agreement with RT Diversified, Inc.

CONTACT: Michael Johnston

FOR INFORMATION: September 24, 2025 **FOR ACTION:** October 8, 2025

RECOMMENDATION:

Authorize the Superintendent or designee to approve an agreement with RT Diversified, Inc. as a manager and operator for campus water and wastewater facilities at Terry P. Bradley Educational Center for the 2025-26 school year.

Agenda Item: P 5

DISCUSSION:

RT Diversified, Inc. is an investor-owned water utility operating under the Rules and Regulations of the California Public Utilities Commission and the State Water Resources Control Board. RT Diversified, Inc. will manage and operate the on-site utility yard area domestic water, fire water and sanitary sewer as well as the off-site sanitary sewer operations at Terry P. Bradley Educational Center.

FISCAL IMPACT:

Facility bond funds will be used to cover \$111,915 for the project.

REVISIONS:		
ATTACHMENTS:		
Description	Upload Date	

CUSD Board Agenda Item

Title: Award of Bid - Supplies

CONTACT: Michael Johnston

FOR INFORMATION: September 24, 2025 **FOR ACTION:** October 8, 2025

RECOMMENDATION:

Award of Bid 3042 - Trash Bags for Warehouse Stock per the attached tabulation.

DISCUSSION:

Bid Number	Description	Number of Bids Received	Opening Date	Funding Source
3042	3042 Trash Bags for Sev Warehouse Stock		09/19/2025 11:00 AM	General Fund

Agenda Item: P 6

This item was originally included in Bid No. 3021 for Custodial Supplies for Warehouse Stock which was approved by the Governing Board on June 11, 2025. Following approval, a clerical error was identified requiring this item to be rebid.

FISCAL IMPACT:

As noted on attached tabulation.

REVISIONS:

ATTACHMENTS:

Description Upload Date

Bid 3042 Tabulation 09-26-2025



Clovis Unified School District Purchasing Department 1450 Herndon Ave, Clovis, CA 93611

EVALUATION TABULATION

Bid No. 3042

Trash Bags for Warehouse Stock

RESPONSE DEADLINE: September 19, 2025 at 11:00 am

BID 3042 -TRASH BAGS FOR WAREHOUSE STOCK

Primary award cells are green

			Central Poly-Bag Corp.	Central Sanitary Supply, LLC, a BradyPLUS Company	Ceres Oatmeal Corp	Imperial Dade	INTERBORO PACKAGING CORPORATION	Maintex Inc	Unipak Corp.	
Line Item	Description	Quantity	Unit of Measure	Unit Cost	Unit Cost	Unit Cost	Unit Cost	Unit Cost	Unit Cost	Unit Cost
1	1210063 BAGS, TRASH, 40+ GAL, CLEAR PLASTIC, 23"X17"X46", CS/200, STAR BOTTOM, 1.5 MIL (WEIGHT 36.8 LB WITHOUT THE BOX)**MUST BE PALLETIZED FOR CUSD DELIVERY** ,***1210063 01 PSL-4046-15C 02 CENTRAL POLY 03 UPC 456CL (DISTRICT STANDARD) 04 CP231746NXH	500	CS	\$33.28	\$40.98	\$34.23	\$36.80	\$34.24	\$47.64	\$32.87
2	1210077 BAGS, TRASH, 40+ GAL, BLACK 23"X17"X46", CS/200, STAR BOTTOM 1.5 MILS ONLY (WEIGHT OF 36.8 LBS WITHOUT THE BOX) **MUST BE PALLETIZED FOR CUSD DELIVERY** ,***1210077 01 UPC 4048C15B-STAR 9 (DISTRICT STANDARD) 02 POLYSTAR PSL-4046-15B, BLACK 03 CENTRAL POLY 04 INT-231746-EXH NOT STAR BOTTOM	1000	CS	\$32.90	\$39.50	\$34.40	\$34.75	\$29.34	\$37.48	\$27.48
3	1211101 BAG, TRASH, 36 QT 24X32,, .45 MIL STAR BOTTOM, 500/CS***1211101 01 POLYSTAR PSL-2432-45B 02 WARDLEY STAR BOTTOM 03 CENTRAL REP-2432 04 ALLSTATE 06 INT 2432-HVY 07 243245LDBK BLACK	210	CS	\$14.68	\$16.90	\$15.40	\$14.75	\$14.98	\$17.80	\$12.85

^{*}Recommend Award to Unipak

CUSD Board Agenda Item

Title: Annual Concurrent Public Higher Education Program, First Semester 2025-26

Agenda Item: Q 1

CONTACT: Marc Hammack

FOR INFORMATION: October 8, 2025 **FOR ACTION:** October 22, 2025

RECOMMENDATION:

Approve the participation of students from Buchanan, Clovis, Clovis East, Clovis North, Clovis Online and Clovis West high schools in the Concurrent Public Higher Education Program for the first semester of the 2025-26 school year, as submitted.

DISCUSSION:

Section 4880 of the California Education Code allows governing boards of school districts to authorize students to attend public higher education classes if students would benefit from the advanced scholastic or vocational training offered by public community colleges. School districts receive full Average Daily Attendance (ADA) credit for students participating in the program if the student attends his/her regular high school for at least 240 minutes per day or receives ¾ of a full ADA if the student participating in this program attends their regular high school for at least 180 minutes per day.

Students at Buchanan, Clovis, Clovis East, Clovis North, Clovis Online and Clovis West high schools annually participate in this program. For the District to claim this additional ADA, audit forms will be required to verify that all students participating in the Concurrent Public Higher Education Program summarized above are approved by the Governing Board.

The 2025-26 first semester concurrent enrollment in the Clovis Community College Advantage Program (CCCAP) at the District's five comprehensive high schools and Clovis Online School is as follows:

School	Enrollment
Buchanan High School	23
Clovis High School	11
Clovis East High School	17
Clovis North High School	34
Clovis Online School	3
Clovis West High School	13
Total Enrollment	101

FISCAL IMPACT:

ADA revenue as described above.

REVISIONS:

ATTACHMENTS:

Description

Upload Date

CUSD Board Agenda Item

Title: Agreement with SchoolAl

CONTACT: Marc Hammack

FOR INFORMATION: October 8, 2025 **FOR ACTION:** October 22, 2025

RECOMMENDATION:

Authorize the Superintendent or designee to approve a contract with SchoolAI for the 2025-26 school year, as submitted.

Agenda Item: Q 2

DISCUSSION:

SchoolAl is a safe, teacher-managed platform for grades 7-12 that gives students controlled access to artificial intelligence chatbots for learning. Teachers decide when and how students use the tool and can design chatbots around specific lessons or goals. Standards and class materials can be built into the chatbot so that the conversations connect directly to what students are learning. Teachers can see all student interactions, receive alerts if students go off task and use the tool to support English learners through real-time translation. Students can write in their primary language, receive feedback in that language and teachers see the work in English.

This approach gives the District a way to use AI responsibly without opening up broad, unmonitored access and aligns to our District's mission for AI use. It keeps instruction aligned to standards, helps prevent misuse and allows teachers to stay in control. Licensed access solves the problem of free accounts running out of "user logins" for teachers at the secondary level as the free version only allows 75 "user logins" per teacher.

FISCAL IMPACT:

Not to exceed \$60,000. Funded through Lottery.

REVISIONS:	
ATTACHMENTS: Description	Upload Date

CUSD Board Agenda Item

Title: Resolution No. 4073 - Annual Agreement for Child Development Services - California State Preschool Program 2026-27

Agenda Item: Q 3

CONTACT: Marc Hammack

FOR INFORMATION: October 8, 2025 **FOR ACTION:** October 22, 2025

RECOMMENDATION:

Adopt Resolution No. 4073 authorizing the Superintendent or designee to enter into an annual agreement with the California Department of Education (CDE) for services to be provided to Clovis Unified School District preschool students effective July 1, 2026, through June 30, 2027.

DISCUSSION:

Since 1980, Clovis Unified has partnered with the CDE to provide much-needed preschool opportunities to students. It is the intent of Clovis Unified to request continued funding for the 2026-27 fiscal year by submitting the Continued Funding Application. Clovis Unified wishes to automatically renew its California State Preschool Program (CSPP) contract for 2026-27 and is willing to, and does, accept all the terms and conditions of such contract, which will be provided to all CSPP contractors being renewed for the funding no later than June 1, 2026.

FISCAL IMPACT:

Will be included in the proposed 2026-27 Child Development budget.

REVISIONS:			

ATTACHMENTS:

Description Upload Date

Resolution No. 4073 09-29-2025

RESOLUTION NO. 4073 BEFORE THE GOVERNING BOARD OF THE CLOVIS UNIFIED SCHOOL DISTRICT FRESNO COUNTY, CALIFORNIA

THE 2026-27 ANNUAL AGREEMENT FOR CHILD DEVELOPMENT SERVICES CALIFORNIA STATE PRESCHOOL PROGRAMS

WHEREAS, this resolution is adopted to certify approval of the Governing Board to submit the Continued Funding Application (CFA) to the California Department of Education (CDE). If the CFA is approved by the CDE, the agency's current California State Preschool Program (CSPP) contract and Prekindergarten and Family Literacy Support contract, if applicable, will be automatically renewed for fiscal year (FY) 2026-27. This resolution further authorizes the designated representatives below to sign the CFA and all related FY 2026-27 contract documents.

THEREFORE, BE IT RESOLVED that the Governing Board of Clovis Unified School District authorizes the CFA for FY 2026-27. Clovis Unified wishes to automatically renew its CSPP contract for FY 2026-27 and is willing to, and does accept, all the terms and conditions of such contract, which will be provided to all CSPP contractors being renewed for funding no later than June 1, 2026. The persons who are listed below are authorized to sign the transaction for the Governing Board.

<u>Name</u>	<u>Title</u>	<u>Signature</u>
Corrine Folmer, Ed.D.	Superintendent	
Michael Johnston	Associate Superintendent, Administrative Services	
Susan Rutledge	Assistant Superintendent, Business Services	

THE FOREGOING RESOLUTION was adopted by the Governing Board of the Clovis Unified School District of Fresno County, State of California, at a meeting of said Board held on the 22nd day of October, 2025, by the following vote:

AYES:	
NOES:	
ABSENT:	
ABSTAIN:	
	Yolanda Moore, President Governing Board Clovis Unified School District
	Fresno County, California
Fresno County, State of California, do hereb	ng Board of the Clovis Unified School District of y certify that the foregoing is a true copy of the meeting thereof, at the time and by the vote therein he office of said Board.
Hugh Awtrey, Clerk	
Governing Board	
Clovis Unified School District Fresno County, California	
Tresho County, Camonia	

CUSD Board Agenda Item

Title: Resolution No. 4076 - Making Findings, Authorizing and Approving an Energy Services Agreement, and Authorizing Execution and Delivery of Other Documents and Other Actions Required in Connection Therewith

Agenda Item: Q 4

CONTACT: Michael Johnston

FOR INFORMATION: October 8, 2025 **FOR ACTION:** October 22, 2025

RECOMMENDATION:

Adopt Resolution No. 4076 to make the required findings and approve an Energy Services Agreement for the purchase of upgraded lighting for the tennis courts at various sites.

DISCUSSION:

The District proposes to enter into an agreement with Electric Motor Shop to purchase and install upgraded tennis court lighting to address the current substandard and outdated lighting. An analysis has been conducted showing the anticipated cost to the District for the purchase and installation of the upgraded tennis court lighting will be less than the anticipated marginal cost to the District of electrical energy that would have been consumed by the District in the absence of the upgrades. The analysis is attached to Resolution No. 4076. In addition to the consideration of Resolution No. 4076 and pursuant to Government Code section 4217.12, the Board is holding a public hearing at the October 22, 2025, Board meeting regarding the required findings.

FISCAL IMPACT:

The District will save a total of \$328,332.95 annually. The cost for five high schools and four intermediate schools is estimated to be \$1,786,321.

REVISIONS:			

ATTACHMENTS:

Description Upload Date

Resolution No. 4076 09-26-2025

RESOLUTION NO. 4076 BEFORE THE GOVERNING BOARD OF THE CLOVIS UNIFIED SCHOOL DISTRICT FRESNO COUNTY, CALIFORNIA

MAKING FINDINGS, AUTHORIZING AND APPROVING AN ENERGY SERVICES AGREEMENT, AND AUTHORIZING EXECUTION AND DELIVERY OF OTHER DOCUMENTS AND OTHER ACTIONS REQUIRED IN CONNECTION THEREWITH

WHEREAS, it is the policy of the State of California and the intent of the State Legislature to promote all feasible means of energy conservation; and

WHEREAS, the Clovis Unified School District ("District") desires to reduce the steadily rising costs of meeting the energy needs at its facilities; and

WHEREAS, the District desires to enter into an energy services agreement to purchase upgraded tennis court lighting at Clovis High School, Clovis East High School, Clovis North High School, Clovis West High School, Buchanan High School, Alta Sierra Intermediate, Kastner Intermediate, Granite Ridge Intermediate, and Reyburn Intermediate (referred to individually as "School" and collectively as "Schools") to reduce the anticipated steadily rising costs of meeting the energy needs at the Schools. The District owns the real properties on which the Schools are located; and

WHEREAS, the District intends to engage Electric Motor Shop ("Company") to install more efficient tennis court lighting ("Project"). The District's analysis showing the anticipated cost savings ("Analysis") is attached hereto as <u>Exhibit A</u> and made part hereof by this reference; and

WHEREAS, the Analysis includes data showing that the anticipated cost to the District for the Project will be less than the anticipated marginal cost to the District of electrical energy that would have been consumed by the District in the absence of the Project; and

WHEREAS, pursuant to Government Code section 4217.12, the Board has held a public hearing, public notice of which was given at least two weeks in advance, to receive public comment; and

WHEREAS, the District's proposed approval of the energy services agreement is a project for purposes of the California Environmental Quality Act ("CEQA"); and

WHEREAS, the Guidelines for CEQA, California Code of Regulations, Title 14, Chapter 13 ("State CEQA Guidelines"), exempt certain projects from further CEQA evaluation, including the following: (1) projects consisting of the new construction or conversion of small structures ("Class 3 Exemption"; Cal. Code Regs., Title 14, § 15303); (2) projects consisting of the construction or placement of minor accessory structures to existing facilities ("Class 11 Exemption"; Cal. Code Regs., Title 14, § 15311); and (3) projects consisting of minor additions to existing schools ("Class 14 Exemption"; Cal. Code Regs., Title 14, § 15314), and the Project is categorically exempt under one or more of such exemptions; and

WHEREAS, the Project does not involve any of the following and so is eligible for a categorical exemption as described above under State CEQA Guidelines section 15300.2:

- (a) the cumulative impact of successive projects of the same type in the same place, which over time are significant;
- (b) an activity where there is a reasonable possibility that the activity will have a significant effect on the environment due to unusual circumstances;
- (c) a project which may result in damage to scenic resources, including but not limited to, trees, historic buildings, rock outcroppings, or similar resources, within a highway officially designated as a state scenic highway;
- (d) a hazardous waste site which is included on any list compiled pursuant to Government Code section 65962.5; and
- (e) a project which may cause a substantial adverse change in the significance of a historical resource.

THEREFORE, BE IT RESOLVED, based upon the above-referenced recitals, the Board hereby finds, determines, and orders as follows:

- 1. The Board finds that the terms of the energy services agreement are in the best interests of the District.
- 2. In accordance with Government Code section 4217.12 and based on data provided by the Analysis, the Board finds that the anticipated cost of the Project will be less than the anticipated marginal cost to the District of electrical energy that would have been consumed by the District in the absence of the Project.
- 3. The Board hereby approves each energy services agreement and authorizes and directs the Superintendent or designee to negotiate the terms and conditions of the agreement

as reasonably deemed necessary, and thereafter to execute and deliver the agreement following the Board's adoption of this Resolution. The District's Superintendent or designee is further authorized and directed to execute and deliver any and all papers, instruments, opinions, certificates, affidavits and other documents and to do or cause to be done any and all other acts and things necessary or proper for carrying out this Resolution.

- 4. The Project is hereby found to be exempt from the requirements of CEQA pursuant to Class 3, Class 11, and Class 14 exemptions, as described above.
- 5. The Project is hereby found to be exempt from the requirements of CEQA pursuant to Public Resources Code section 21080.35 as described above.
- 6. District staff is hereby authorized and directed to file and process a Notice of CEQA Exemption for the Project in accordance with CEQA and the State CEQA Guidelines, and the findings set forth in this Resolution.

THE FOREGOING RESOLUTION was adopted by the Governing Board of the Clovis Unified School District of Fresno County, State of California, at a regular meeting of said Board held on the 22nd day of October, 2025, by the following vote:

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AYES:	
NOES:	
ABSENT:	
ABSTAIN:	
	Yolanda Moore, President
	Governing Board Clovis Unified School District
	Fresno County, California
I, Hugh Awtrey, Clerk of the Governing Fresno County, State of California, do hereby of Resolution adopted by said Board at a regular me stated, which original Resolution is on file in the	eting thereof, at the time and by the vote therein
Hugh Awtrey, Clerk Governing Board Clovis Unified School District Fresno County, California	

Doc#, 09/2025

EXHIBIT "A"

Clovis Unified School District Anthony Baumbach Skilled Maintenance Supervisor 1450 Herndon Avenue Clovis, CA. 93611 0.38 per kWh Rate Used EMS Rep: RENE

Utility Co: PG&E

												kW			
	Area		Existing	Existing	N=New	Proposed	Proposed	New	Annual	Existing	kWh	(demand)	Annual	Existing	New
#	Description	Qty	Fixture	Watts	R=Retrofit	Fixture	Qty.	Watts	Hours	Annual kWh	Saved	Saved	Savings (\$)	Watts	Watts
1A	Alta Sierra	6	1000W HID	1080	N	WS-GT4-470-57-HV-5W-LG-SF	6	470	2184	14,152	7,993	3.66	\$3,037.51	6,480	2,820
1B	Alta Sierra	12	2000W HID	2160	N	WS-GT4-470-57-HV-4-LG-SF	12	470	2184	56,609	44,292	20.28	\$16,830.78	25,920	5,640
1C	Alta Sierra	18	1000W HID	1080	N	WS-GT4-470-57-HV-4-LG-SF	24	470	2184	42,457	17,821	8.16	\$6,772.15	19,440	11,280
2A	Buchanan	24	1000W HID	1080	N	WS-GT4-470-57-HV-5W-LG-SF	24	470	2184	56,609	31,974	14.64	\$12,150.03	25,920	11,280
2B	Buchanan	12	2000W HID	2160	N	WS-GT4-470-57-HV-5W-LG-SF	12	470	2184	56,609	44,292	20.28	\$16,830.78	25,920	5,640
2C	Buchanan	36	1000W HID	1080	N	WS-GT4-470-57-HV-4-BK-10R	42	470	2184	84,914	41,802	19.14	\$15,884.67	38,880	19,740
3A	Clovis High	40	1000W HID	1080	N	WS-GT4-470-57-HV-4-BK-10R	40	470	2184	94,349	53,290	24.4	\$20,250.05	43,200	18,800
3B	Clovis High	42	1000W HID	1080	N	WS-GT4-470-57-HV-5W-BK-10R	42	470	2184	99,066	55,954	25.62	\$21,262.55	45,360	19,740
4A	Kastner	24	1000W HID	1080	N	WS-GT2-250-57-HV-4-LG-SF	24	250	2184	56,609	43,505	19.92	\$16,532.01	25,920	6,000
4B	Kastner	24	1000W HID	1080	N	WS-GT2-250-57-HV-5W-LG-SF	24	250	2184	56,609	43,505	19.92	\$16,532.01	25,920	6,000
5A	Clovis East	42	1000W HID	1080	N	WS-GT4-470-57-MV-4-LG-10R	42	470	2184	99,066	55,954	25.62	\$21,262.55	45,360	19,740
5B	Clovis East	42	1000W HID	1080	N	GT4-470-57-MV-5W-LG-10R	42	470	2184	99,066	55,954	25.62	\$21,262.55	45,360	19,740
6A	Granite Ridge	36	1000W HID	1080	N	WS-GT4-470-57-MV-4-BK-10S	36	470	2184	84,914	47,961	21.96	\$18,225.04	38,880	16,920
6B	Granite Ridge	12	1000W HID	1080	N	WS-GT4-470-57-MV-5W-BK-10S	12	470	2184	28,305	15,987	7.32	\$6,075.01	12,960	5,640
7A	Clovis North	42	1000W HID	1080	N	WS-GT4-470-57-MV-4-BK-SF	42	470	2184	99,066	55,954	25.62	\$21,262.55	45,360	19,740
7B	Clovis North	42	1000W HID	1080	N	WS-GT4-470-57-MV-5W-BK-SF	42	470	2184	99,066	55,954	25.62	\$21,262.55	45,360	19,740
8A	Reyburn	18	1000W HID	1080	N	WS-GT4-470-57-MV-4-LG-10S	18	470	2184	42,457	23,980	10.98	\$9,112.52	19,440	8,460
8B	Reyburn	30	1000W HID	1080	N	WS-GT4-470-57-MV-5W-LG-10S	30	470	2184	70,762	39,967	18.3	\$15,187.54	32,400	14,100
9A	Clovis West	36	1000W HID	1080	N	WS-GT4-470-57-HV-4-LG-10S	36	470	2184	84,914	47,961	21.96	\$18,225.04	38,880	16,920
9B	Clovis West	60	1000W HID	1080	N	WS-GT4-470-57-HV-5W-LG-10S	60	470	2184	141,523	79,934	36.6	\$30,375.07	64,800	28,200
_		598				Totals:	610	_		1,467,124	864,034	395.62	\$328,332.95	671,760	276,140
			=								X.38				

Annual Operating costs for Existing Lighting System \$557,507.06

Annual Operating cost for New Lighting System \$229,174.11

Total load reduction is as follows:

System Voltage: 277
Total existing amps draw: 2425
Total proposed amps draw: 997
Total amps saved: 1428

CUSD Board Agenda Item

Title: Award of Bid - Services

CONTACT: Michael Johnston

FOR INFORMATION: October 8, 2025 **FOR ACTION:** October 22, 2025

RECOMMENDATION:

Recommendations for Bid No. 3044 - Charter Bus Services and Bid No. 3046 - Engineering Services for HVAC Replacement Projects will be brought to the Governing Board for action at a future date.

Agenda Item: Q 5

DISCUSSION:

Bid Number	Description	First Bid Advertisement Date	Bid Due Date and Time	Funding Source
3044	Charter Bus Services	09/26/2025	10/15/2025 11:00 AM	Varies by Usage
3046	Engineering Services for HVAC Replacement Projects	09/25/2025	10/16/2025 2:00 PM	Campus Catering Funds

FISCAL IMPACT: As noted above.	
REVISIONS:	
ATTACHMENTS: Description	Upload Date