Oakdale Joint Unified School District



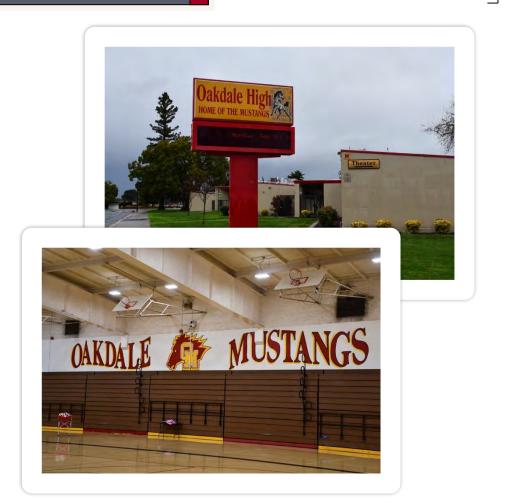
Facilities Needs,
Facility Master Plan &
"Measure G" Presentation
2024



District Overview

Decades of providing quality education to local students

- Oakdale Union Elementary School District and Oakdale Union High School District merged to create Oakdale Joint Unified School District on July 1, 1998.
- The Oakdale Joint Unified School District has four elementary schools, one junior high school, one comprehensive high school, one continuation high school, one independent study high school, and one charter junior and high school.
- Student enrollment is approximately 5,200 students.





High Achieving Schools!

Decades of providing quality education to local students

Oakdale Joint Unified School District

List of Achievements published annually demonstrates OJUSD as the premiere school district in Stanislaus County:

- Scholastic Dominance:
 - Highest test scores in the county
 - 22 Academic Decathlon Championships
 - AP Scholars, Golden State Seal of Merit, and President's Award recipients
- Career Technical Education (CTE) Dominance:
 - Occupational Olympics Champions
 - UTI Top Tech Challenge
 - State and National Champion FFA Judging Teams and County Fair Thurmond Award winner (6th consecutive year)
- Athletic Dominance:
 - Numerous League Championships (OHS and Jr High), Section Champions, State Qualifiers.
- Performing Arts Dominance:
 - Marching Band, Drumline, Color Guard Champions
 - Consecutive Poetry Out Loud winners

Oakdale Joint Unified School District Student and Staff Achievements 2023-2024

We are pleased to celebrate the achievements of students and staff in 2023-24 and look forward to great things in 2024-25.

cademic Decathlon — County Champions: Super Quiz Winness, 15 Gold Media, It 13 Mer Heisla, II 18 fronz Mediak, 60 Mediak Total (michaling 48 – 28 Pace), 22 Trophies (18 inviduals 8.3 Taem), 4 Paques: Top Scholatt, Award, Top Varstly Award, Top Alterstee Award, Highest Tom Scholatt, Award, Top Varstly Award, Top Alterstee Award, Highest Tom Scholatt, 27 APR tols for some Sostaling more than 7,000 portis, State – Super Quiz Champions for Delston III, 13 Gold Mediak, 2 Sher Hediak, 4 Parce Media, 17 XPs, 12 Address III Scholattee (27 Place

Scholars -21 OHS Students (Score 3+ on 3 Dienns)
Scholars with Distinction -22 OHS Students (Score 3+ on Five Dienns)
Scholars with Honor - 11 OHS Students (Score 3+ on Four Dienns) len State Seal Merit Diploma – 70 OHS Grads; 7 Charter Grads ident's Award for Achievement – 16 Coverland Students ident's Award for Academic Excellence – 11 Coverland Students

Stanislaus Co. Occupational Olympics - 13 OHS 1*-3** Place Awards CTE - Computer Science - CS Web Design Idobe Certified Professional (ACP) certification in Adobe rator - 21 OHS students

Amestrator - 24 UHs Students Adobe Certified Professional (ACP) certification in Web Authoring Using Adobe Drenmweaver - 5 OHS students Annual Don Osborne Memorial Run T-shirt Design Contest Winner - 1 OHS student

Winner - 1 OHS student
UOP Pacific Motorsports Formula SAE Engineer Club Logo
Design Contest Winner - 1 OHS Student
UTI College Top Tech Challenge – 4 OHS Students: 2 Students 2nd
Place Automotive Team and 2 Students 2nd Place Diesel Team

American Degree Recipients – 4 OHS Students
Best Informed Greenhand Team –2nd Place Section Team
Central Region National FFA Convention Delegate – 1 OHS Student

Lentral region Speaking inland 3 One Security, 210 Pect in reg in Imprompt Speaking lob Interview Contest - 1st High Tedividual UC Davis Field Day National Proficiency Champion Beef Production Placement

— 1 OHS Student. Carcamento Leadership Experience Selectee — 1 OHS student sectional Officers — 2 OHS Students (Resident 8, VP) sectional Opening/Closing Contest - 2 4 OHS Students; 1º Place Advanced Officer Team, Outstanding Vice President, Outstanding Tressurer; 2º Place Open Team, Outstanding Vice President; Outstanding Tressurer; Outstanding Vice President, Outstanding Tressurer ectional Speaking Contest (1⁴.3⁴ Awards) - 3 OHS Students County Fair (1st-2nd Awards) - 25 OHS Students;

Thurman Award - 7 Time Recipient

CHARTER GRADUATES ATTENDING COMMUNITY COLLEGES: 8

Columbia College # MJC #

CHARTER GRADUATES ENTERING MILITARY: 1

OHS GRADUATES ATTENDING 4-YEAR COLLEGES: 65

Cal Polv. Humbolt
Cal Polv. SLD
CSU Chico
CSU Fresno
CSU Long Beach ♦ CSU Monterey Bay ♦ CSU Sacramento ♦ CSU Stantslaus ♦
Oklahoma State ♦ Portland State University ♦ Southern Pregon University # UC Davis # UC Irvine # UC Merced #UC Riverside UC Santa Barbara • UC Santa Cruz • University of Arizona • ersity of Idaho • University of Nebraska • University of Nevada, Reno • University of Nevada, Ren

OHS GRADUATES ATTENDING COMMUNITY COLLEGES: 190 American River CC * Cabrillo CC * Columbia CC * Cuesta CC *
Lassen CC * Merced * M3C * Richard Bland College, Virginia *
Sacramento City CC * San Joaquin Delta CC *

OHS GRADUATES ATTENDING PRIVATE COLLEGES: 15 Artzona Christian University * Belmont University * BYU, Hawaii * BYU, Idaho * BYU, Provo * California Baptist University * California Lutheran University * Columbia University

Concordia University, Irvine
Concordia University, Texas essup University
Simpson University
St. Norbert College
Syracuse University
University of The Pacific
USC

OHS GRADUATES ATTENDING VOC/TECH SCHOOLS: 25

OHS GRADUATES ENTERING MILITARY: 11 Air Force . Army . Marine Corps . Navy

CDE State Seal of Biliteracy - 12 OHS Students LEADERSHIP AND SERVICE

Young Woman - 1 OHS Student mber Jr. Achievement – 4 OHS Seniors Nominated Young Woman of Stanislaus County – 1 OHS Stud VISUAL AND PERFORMING ARTS

Stanislaus County- 1 OJHS Student

 Central Valley Guard 8. Percussion Circuit − 2nd Place Show One 2nd Place Show Two, 1st Place Show Three, 2nd Place Show Four; 2024 Championships, Junior High Gold Class 3nd Place OHS Drum Line – 1st in Division Pitman Band Review, 1st Place

Central CA Band Review

OHS Color Guard – 2nd Place in Division, Pitman Band Review

CVGPG – 2nd Place 2/24, 3rd Place 3/24, 1st Place 4/24

OHS Parade Unit - 1st Place Phran Band Review; 2rd Place Santa Cruz NorGal Band Review, Music Category; High Score Placement -3rd out of 50 in Music, Santa Cruz Band Review OHS Winterguard - Show 2 - 2rd Place, Show 3 - 1rd Place

POETRY

Alleen Jaffa Poetry Contest – 1 Fair Oaks Student Placed 4th

Modesto City Poet's Corner Contest – 1 OHS Student Placed 2nd i General Category: 1 O3HS Student Placed 1st in General Category and 2st in Special Category Stanislaus County Poetry Out Loud Competition

- 1 OHS County Champion Stanislaus County Youth Poet Laureate - 1 OHS Studen

mentary Science Olympiad - Fair Oaks 1st Place Overall 8 16 students with 8 Top 5 Medals; Cloverland - 12th Place Overall 8 8 students with 4 Top Five Medals; Magnolia - 10th Place Overall 8

10 Students with 5 Top 5 Medals; Slerra View - 4th Flace Overall with 6 Top Five Medals, 14 students 1^{ed} 4^m Place signoral Science Olympiad - 0HS 5 Students with 4 Top 5 Medals OHS 52 students with 14 Top 5 Medals

SPELLING

Spelling Bee Championship
Gold Medals: 1 Fair Oaks, 1 Magnolia, 1 Sierra View,

Cross Country:

OHS Boys-VOL Champions; CIF D-III Section Champions;
7 State Qualiflers; 3º Place at CIF D-III State Champions
OHS Giffs - VOL Champions
Cal-HI Sport All-State Soph. 2nd Team Offense - 1 OHS Student
Max Preps All Section 2nd Team Offense - 1 OHS Student
Tag Football: OHS NVAL Champions

Soccer - OHS Girls - VOL Champions

OHS Varsity Girls - VOL Co-Champions; CIF D-III Section Champions Modesto Bee Softball Player of the Yea

OHS JV Girls – Undefeated VOL Champions Swimming: OHS Varsity Boys – VOL Champions Tennis: OHS Varsity Boys – VOL Co-Champions; CIF D-III Section Runner-up

Section Number 1997 OHS Varsity Girls – Undefeated VOL Champions OHS Varsity Boys – 1 State Qualifier 8th Grade Boys – MVAL Champions 8th Grade Girls – MVAL Champions

7th Grade Boys – MVAL Champions 7th Grade Girls – MVAL Champions

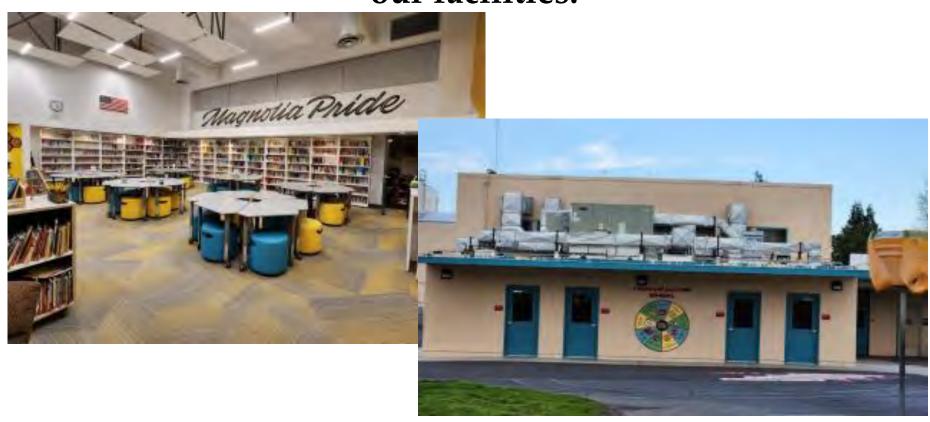
restling: OHS Varsity - VOL Champions; CIF DIV III Section Champions: 7 state qualifiers: Team Finished 17th in State OHS JV - VOL Champions

Stanislaus County Employees Making A Difference Awards
- Zach Goehring, Campus Monitor; State Nominee
- Marian McBride-Luman, Speech Language Pathologist Aide

Our Schools Look Good on the Outside...



District has been working extensively and have spent millions of dollars to maintain and improve our facilities.



BUT YOU CAN'T BEAT FATHER TIME... ("He's Undefeated")

...the average age of schools in the District is nearly 60 years old, and Magnolia Elementary, our oldest, was first built in 1939.

- Learning environments require updated (21st Century) concepts
- Energy demands and efficiency have become inadequate.
- Structural modifications are long overdue.
- Major system failures loom.





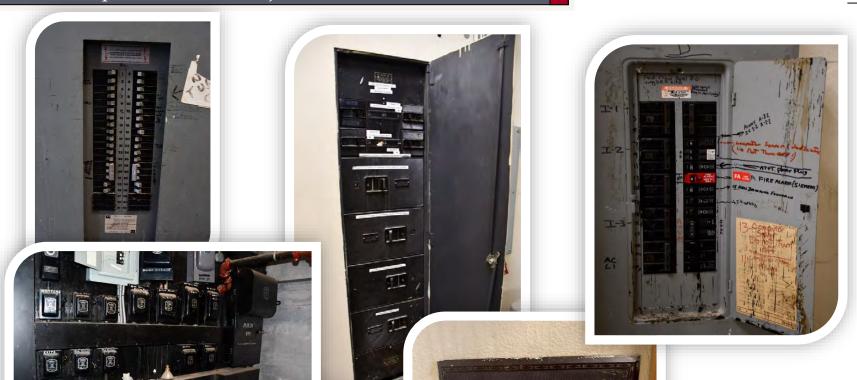


Antiques Road Show



Antique fixtures show just how old the site is.

Oakdale Joint Unified School District



Outdated electrical systems

Antiquated facilities and fixtures

Antiques Road Show



Antique fixtures show just how old the site is.

Oakdale Joint Unified School District



Many of our buildings and facilities are from another era

Antiques Road Show



Antique fixtures show just how old the site is.



Deteriorating plumbing systems must be replaced





Energy efficiency improvements will save District money



Old windows need to be replaced with energy efficient windows

Outdated HVAC systems must be updated



Deteriorating facilities need modernization



Roofing is a priority throughout the district

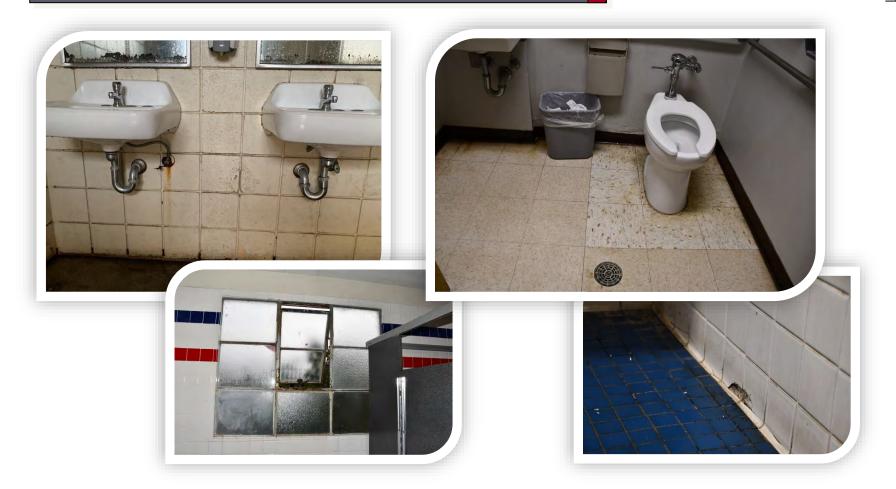






Deteriorating facilities need modernization

Oakdale Joint Unified School District



Restrooms need to be modernized



Deteriorating facilities need modernization





Aging portables need to be replaced!





Career technical education facilities must be improved

Oakdale Joint Unified School District







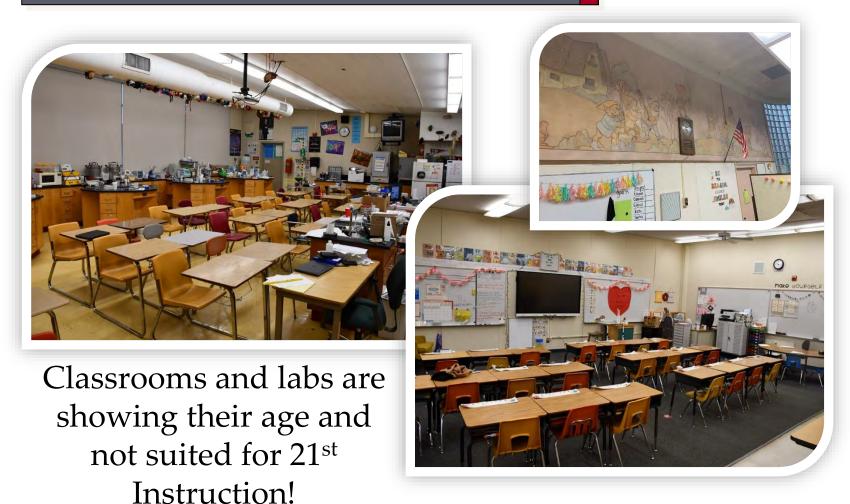
Career Technical Shops compromise our state of the art, industry standard equipment.







School facilities and labs need modernization





Health and safety improvements are required

Oakdale Joint Unified School District



Older schools were not built for an era of Active Shooters and Crisis Response and preventative safety measures





Auditorium, cafeterias and multi-use facilities need upgrades

Oakdale Joint Unified School District



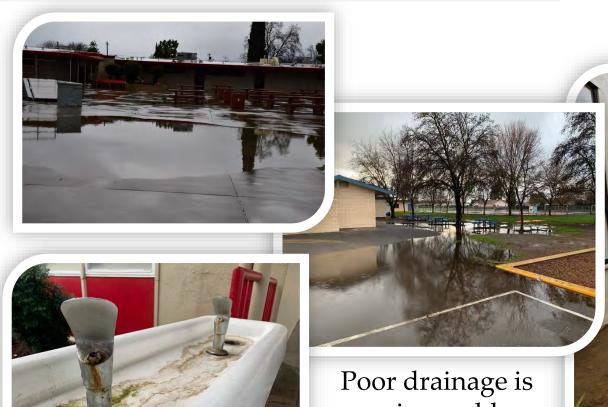


We need to "restore" some classic facilities, but completely repurpose others...



Improvements are needed for paved and other outdoor areas

Oakdale Joint Unified School District



Poor drainage is a major problem throughout the campuses

How Much Do Our Needs Cost? OJUSD Facilities Needs Assessment &

2024 Facility Master Plan

Visit: OJUSD Website: "Measure G"

https://drive.google.com/file/d/1N7oAbFgj H-GE43TjbpTdDjHYBYV_WKuP/view

https://www.ojusd.org/district/measure-g

Community Surveys



What does our community think and want?

Oakdale Joint Unified School District



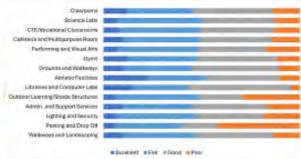
COMMUNITY SURVEY RESULTS

> 251 English and 18 Spanish Responses Received

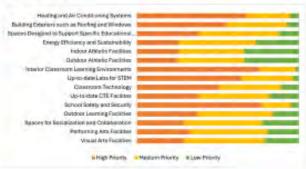
As a community, what do you want our school district to provide for our students? What would success look like for our schools? Physical Education and Athletics Student Support Services Contractiv Service After School Enrichment and Clube. Social Emotional Health and Learning Library and Media Respectors World Languages Your and Performing Arts Career Technical/Vocational Education Core Academics for College Prep. School facilities provide additional benefits beyond their basic functions. Which added benefits do you feel are most important? Facilities that Support the Highest Quality Access ric Community Like and Enjoyment Facilities that Support Career Ready Instruction Social and Emotional Wolf, Being of Students and Teachers Facilities that Keep Operating Bedgets Low Facilities that Provide a Sense of Pride for Users and the Constants

#1939 Priority #Medium Priority #1,000 Priority

Facility Conditions. What do you think about the overall physical condition of OJUSD school facilities?



We need to understand how to prioritize school facility improvements.



SAMPLE SITE ASSESSMENT-Oakdale High School



Finny Architects conducted extensive needs analysis: Walk Throughs, Interviews, Structural Analysis

Oakdale Joint Unified School District



SAMPLE SITE ASSESSMENT-Oakdale High School



Oakdale High School - Master Planning Evaluation

Hinckley. All parking lots are enclosed by decorative

iron fancing with rolling gates electronically operated that remain dosed during the day. The student lot

also has a drop-off area adiacent to the gym plazar The proving is beginning to show its age and ng a number of cracks with patchwork from

years of corrpus upgrades. All lots are in need of

repeving and restriping with some redesign of the

designated wisitor parking on site so an street

crosswalk has been added at the front of the carrigrus for students and visitors to use for protecter.

ADA access to the entrance.

Paring is in good condition.

with future projects.

Play Equipment

Not applicable.

Tennis Course Courts are aging

and starting to show weat and

Fencing of the

courts appears

adequate

cracking and are

focations at the various parting lots.

parking needs to be used. A designated warning

Student lot for better or cultivion and flow. There is in-

The buses drop off from an access drive off J street

at the back of carrous through an electronic rotting

gate to a pirole drop off loop with a povered shade structure waiting area and ADA loading zone.

Various ADA spaces are provided in different

The path to the front door and entry to office and

main comidor appears to be ADA compliant comit

challenges with the POT from the staff purking areas. Most POT on campus is ancessible and

from the public way. There appear to be some ADA

relatively flat based on numerous campus upgracts

but some older unimproved areas require upgrade

2. Sile ADA Path of Travel Compliance



Modernization History

Dawdale High school is located at 738 W G Street in Dakdale, California: According to Weightin, the school was first established in 1893.



1. Parking and Traffic Flow and Paving

There are three distinct parking lots with one along Is street to the west used by staff and a small lot on The dust for your. There is a large sousers lot on the west in the penter of campus accessed from

CHARGE ADMINISTRAL BANKS CHARGE

Ownisie tright Scroot 1



5. Turt/Field Play Area Not applicable



6. Landecaping and Impalion

The comput provides adequate sports fields for baseball softball soccer and football. The fields are in generally good consistion, with numerous unscribes. The soccer fields have now aged to the point that they have developed some drainageconcerns and need to be renovated. The parassall and sofficell fields, both the fart and dirt, are in good concition, complete with fences and warring tracks. Lighting is provided for soccer fields and is on good operating condition.

7. Fencing and Security

The alte is completely ferroed with 6 foot high decorative iron along G street and around the front of the side streets before transitioning to 6 foot high chair link fencing. The parking lots are located. within the secured site. Access to the campus is via a buzzer entry front door that allows direct access. into the main building comidor with the office. entrance located around the corner from the front doors. The office entry sequence should be modified to provide increased security with direct acress

8. Trash Enclosure

There is no formal trash enclosure located on the

9. Site Utilities

Water, waver and allows their all function

Contains Associated Street States

10. Main Electrical Service

The main service is located in the basement below the raised platform in the central guad. It is accessed through a metal door to a staining. Service appears adequate to serve the sea with inconcerns but any work in this steel will require a postly relocation of the main power

11. Storm Drainage

Parking area appears to drain sell with adequate drain inlets. Downspouts drain across walks on the sider buildings. There are some drainage concerns in selected locations of walks and paving, as well as lawn areas across campus that pond and create a mud long and needs to be improved.

12, Site Lighting

The site lighting is good with building softly lights and pole lights at parking, bus loop and the field treas of

13. Concrete Walkways

Walks are in generally good condition with ADA. compliant cross stope against buildings. The qualarea has been upgraded along with a new raised concrete plaza at the entrance to the gymmasium There are some concrete raised planters located. throughout campus that are in good contition.

14, Basketball Backstops/Ball Walls/ Misc. Play Apparatus

Play Apparatus: Backstops are in good condition and the baseball and softball fields are well



OJUSD Facility Master Plan



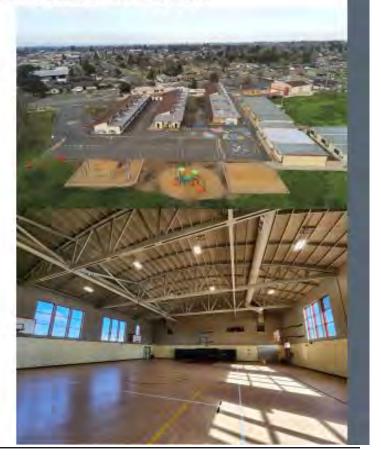
Short and Long Range Plan- Living Document to Keep Facilities Functional and up to date with Operational Needs

Oakdale Joint Unified School District



MASTER SITE PLANS- WHAT DO THEY SHOW?

- > Level of Building Modernizations
- > Reconfigure Spaces
- » New Buildings or Additions
- New Shade Structures
- > Removal of Portables
- > Parking and Drop-off Upgrades
- Site Upgrades
- > Fields and Play Area Upgrades



Initial Modernization Plans for Each Site



Provides Recommended Projects per Site Need

Oakdale Joint Unified School District



MAGNOLIA ELEMENTARY SCHOOL-OPTION 1

OPTION †
MAGNOLIA
ELEMENTARY SCHOOL



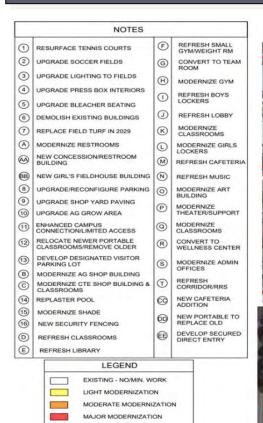


Initial Modernization Plans for Each Site



Projects Identified as "Major, Moderate, or Minor Modernization

Oakdale Joint Unified School District



NEW CONSTRUCTION
RECONFIGURE / REPURPOSE
SITE UPGRADES
PAVING UPGRADES
NEW COVERED CANOPY/ SHADE

DEMOLITION
NEW FENCING
PROPERTY LINE





How Much Do Our Needs Cost?

More than the General Fund Budget can Fund

SCHOOL SITE	CONSTRUCTION COST	CONTINGENCY @7%	CONSTRUCTION BUDGET	SOFT COSTS @25%	TOTAL PROJECT BUDGET
				_	
CLOVERLAND ELEMENTARY SCHOOL	\$17,307,744	\$1,211,542	\$18,519,286	\$4,629,822	\$23,149,108
FAIR OAKS ELEMENTARY SCHOOL-Based on Option 4	\$21,411,884	\$1,498,832	\$22,910,716	\$5,727,679	\$28,638,395
MAGNOLIA ELEMENTARY SCHOOL	\$20,872,154	\$1,461,051	\$22,333,205	\$5,583,301	\$27,916,506
SIERRA VIEW ELEMENTARY SCHOOL	\$13,619,885	\$953,392	\$14,573,277	\$3,643,319	\$18,212,596
OAKDALE JUNIOR HIGH SCHOOL	\$17,948,410	\$1,256,389	\$19,204,799	\$4,801,200	\$24,005,998
OAKDALE HIGH SCHOOL	\$43,070,656	\$3,014,946	\$46,085,602	\$11,521,400	\$57,607,002
EAST STANISLAUS HIGH SCHOOL	\$2,366,000	\$165,620	\$2,531,620	\$632,905	\$3,164,525
TOTALS FOR SOLICE OF STREET	A 406 F06 700	A 0 551 770	A 445 450 505	A 25 522 525	A 100 CO1 100
TOTALS FOR SCHOOL SITES	\$ 136,596,733	\$ 9,561,772	\$ 146,158,505	\$ 36,539,626	\$ 182,694,130
DISTRICT FACILITIES					
OAKDALE CHARTER SCHOOL AND CENTRAL KITCHEN	\$3,664,375	\$256,506	\$3,920,881	\$980,220	\$4,901,102
OPERATIONS AND MAINTENANCE	\$3,214,000			\$859,745	
TRANSPORTATION CENTER	\$6,065,600		\$6,490,192	\$1,622,548	
DISTRICT OFFICE	\$1,374,720	\$96,230	\$1,470,950	\$367,738	
STAFF DEVELOPMENT CENTER	\$528,610	\$37,003	\$565,613	\$141,403	
OJUSD SCHOOL AG FARM	\$2,172,500	\$152,075	\$2,324,575	\$581,144	\$2,905,719
TOTALS FOR DISTRICT FACILITIES	\$17,019,805	\$1,191,386	\$18,211,191	\$4,552 ,79 8	\$22,763,990
GRAND TOTALS ALL FACILITIES	\$ 153,616,538	\$ 10,753,158	\$ 164,369,696	\$ 41,092,424	\$ 205,458,120
Source: Finney Architects					

Determining what is Critical



Priority Projects to be Ultimately Determined

Oakdale Joint Unified School District



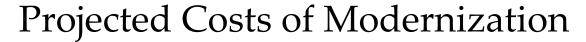
HOW PROJECTS WERE PRIORITIZED

- > Based on Age of Systems and Remaining Useful Life
- > Determines When Replacement is Needed
- Examples: HVAC is 20 Years, Roofing is based on type and warranty so 15 to 20 Years, Portables is 20 Years, Windows is 25 Years

PRIORITY A - Needed in 0 to 4 Years

- > PRIORITY B Needed in 5 to 9 Years
- PRIORITY C Needed in 10+ Years







Estimated Costs by Priority= Far Exceeds Resources Available

Oakdale Joint Unified School District



COSTS BY PRIORITY SUMMARY

SCHOOL SITE		IORITY A OIECTS	100	IORITY B OJECTS	100	IONITY C. DIECTS	>	PRIORITY A \$119,892,7
CLOVERLAND ELEMENTARY SCHOOL	Ś	8,664,531	Ś	13,752,924	Ś	463,524	>	\$115,052,7
FAIR OAKS ELEMENTARY SCHOOL	\$	20,408,036	\$	3,458,208	\$	3,103,000		
MAGNOLIA ELEMENTARY SCHOOL-OPTION 3	5	21,281,003	\$	6,331,169	\$	458,431		
SIERRA VIEW ELEMENTARY SCHOOL	S	9,964,221	\$	1,056,625	\$	7,195,750		DDIODITY
OAKDALE JUNIOR HIGH SCHOOL	\$	16,297,232	5	6,542,462	\$	1,055,159	>	PRIORITY E
OAKDALE HIGH SCHOOL	\$	33,683,922	\$	21,581,721	\$	9,020,876		
EAST STANISLAUS HIGH SCHOOL	\$	1,287,210	\$	1,877,315	\$	_	>	\$63,160,07
TOTALS FOR SCHOOL SITES	ś	111,586,155	\$	54,600,424	ŝ	21,296,740		
DISTRICT FACILITIES	۱		١				>	PRIORITY (
OAKDALE CHARTER SCHOOL AND CENTRAL KITCHEN	\$	2,529,045	\$	2,372,056	\$		>	\$27,381,69
OPERATIONS AND MAINTENANCE	\$	2,304,513	\$	1,526,088	\$	468,125		4-1,50-,0
TRANSPORTATION CENTER	S	2,296,019	\$	1,440,421	\$	4,376,300		
DISTRICT OFFICE	\$	775,804	\$	1,062,885	\$	-		
STAFF DEVELOPMENT CENTER	\$	- Superior by	\$	707,016	\$	Secretary Sec.		
OJUSD SCHOOL AG FARM	\$	401,250	\$	1,451,188	\$	1,240,531		
TOTALS FOR DISTRICT FACILITIES	\$	8,306,631	\$	8,559,654	\$	6,084,956		
GRAND TOTALS ALL FACILITIES	٠,	119,892,786	¢	63,160,078	1	27.381.595		



How Do Districts Fund Improvements

Three primary sources of funding

Oakdale Joint Unified School District

- The primary sources of funding major facility and infrastructure improvements for school districts in California include *State Aid*, *Developer Fees*, and *Local School Bonds*
 - 1. State Aid program consists of dollars available to school districts based on an eligibility formula as well as a matching fund requirement 60%/40% match for modernization projects and 50%/50% match for new construction projects
 - 2. Developer fees are used to offset the costs of additional students from new housing developments and are typically spent on new classrooms and schools Oakdale JUSD does not have any significant development projects
 - 3. *School Bonds* are extremely common with 120 school districts throughout California attempted bonds in 2022, and an estimated 175 in 2024

***Oakdale JUSD voters last approved a school bond in 2002 with over 69.1% voter support

Ballot Measure



Support for measure is above the Prop. 39 55% threshold

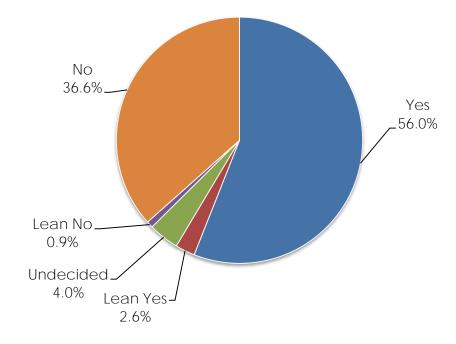
Oakdale Joint Unified School District

In a Feasibility Study conducted of a random sampling survey of registered Oakdale voters 56% showed favorability to the following proposal:

"The Oakdale Joint Unified School District is looking to make classroom and school facility improvements and is considering placing a school improvement bond measure before voters in your community on an upcoming ballot."

Let me read you the proposed measure:

"To improve the quality of education, upgrade, renovate, and modernize outdated classrooms, restrooms and school facilities; make health. safety, and security improvements; and provide heating and air conditioning systems; shall Unified Oakdale Joint School District's be approved by authorizing measure \$111,000,000 of bonds be adopted with legal rates, raising on average \$6,500,000 per year until repaid, at approximately \$60 per \$100 assessed value, with annual audits. independent oversight, NO money for salaries, and all money staying local?"



Bond Dollars Passed Per Student

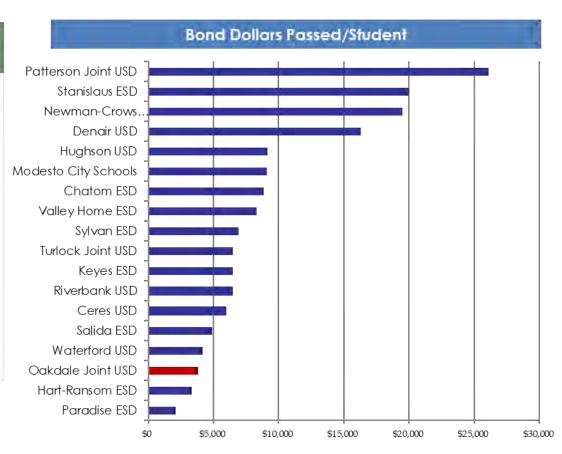


Stanislaus County voters have been supportive of schools

Oakdale Joint Unified School District

• The average bond dollar passed per student for Stanislaus County K-12 school districts is \$9,322 for Districts that have passed school improvement bond measures; Oakdale Joint USD is \$3,826

School District	Bonds Passed	2023-24 rate
Patterson Joint USD	4	\$140.90
Modesto City Schools	6	\$121.99
Newman-Crows Landing USD	3	\$115.99
Denair USD	2	\$115.42
Riverbank USD	3	\$95.04
Ceres USD	2	\$86.00
Turlock Joint USD	2	\$69.10
Hughson USD	3	\$57.15
Stanislaus ESD	3	\$52.87
Waterford USD	Ĩ	\$45.80
Keyes ESD	2	\$43.07
Paradise ESD	1	\$36.70
Hart-Ransom ESD	1	\$35.04
Salida ESD	3	\$31.47
Sylvan ESD	2	\$24.48
Valley Home ESD	1	\$23.31
Chatom ESD	1	\$22.57
Oakdale Joint USD	1	\$20.50



Source: Stanislaus County and Ed Data

If Passed, how would we then compare?



*12 of 24 Districts in Stanislaus have Bond measures on the ballot.

Oakdale Joint Unified School District

Hypothetically, if all Bond Measures pass, the ranking of school bond rates would be:

	J 1 J '	'	
Scho	ool District	Bonds if Passed	2024 est. Rate
1.	Newman- Crows Landing USD**	4	\$203.99
2.	Denair USD*	3	\$175.42
3.	Modesto City*	7	\$150.99
4.	Riverbank USD*	4	\$148.04
5.	Ceres USD*	3	\$146.00
6.	Patterson USD	5	\$140.90
7.	Hughson USD*	4	\$117.15
8.	Waterford USD*	2	\$88.50
9.	Stanislaus ESD*	4	\$81.87
10.	Keyes ESD*	3	\$72.09
11.	Turlock USD	2	\$69.10
12.	OAKDALE JUSD*	1	\$59.98
13.	Salida ESD*	4	\$50.49
14.	Paradise ESD (small- single school dist	rict) 1	\$36.70
15.	Sylvan ESD	2	\$24.48
16.	Valley Home (small- single school dist	rict) 1	\$23.31
17.	Chatom (small- single school district)	1	\$22.57
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OAKDALE WOULD REMAIN WITH ONE OF THE LOWEST SCHOOL

BOND RATES IN THE COUNTY

Impact on Property Owners:



Same Rate as previously passed 2002 Bond. Will not exceed \$59.98

Oakdale Joint Unified School District

- Measure G does not add an additional burden on top of the 2002 Bond!
- Measure G to be issued in "Phases" as the 2002 Bond expires. Replaces the same rate as the community of Oakdale assumed since 2002.
- Ongoing tax rate will not exceed \$59.98/\$100,000 "<u>Assessed Value</u>"
 Not Market Value! (Property Value as applied to Property Tax Statement by the County Property Tax Assessor's Office)

>EXAMPLES:

- 1. Median Assessed Home Value of \$316,000 = \$16.57 per month
- 2. Under Median Assessed Value of \$200,000 = \$10.00 per month
- 3. Over Median Assessed Value of \$400,000 = \$19.98 per month





REPAIR COSTS WILL SURPASS FUNDING SOURCE CAPACITY

Oakdale Joint Unified School District

- In the last 3 years alone, major facility repair projects were funded by COVID Relief Grants and other one time funds.
- Facility Repair/ Replacement Costs totals per year (Heating and Air Conditioning, Roofing, Electrical, Asphalt, Fencing, etc.):
 - 2021-22= over \$ 1,477,877
 - 2022-23= over \$ 2,619,255
 - 2023-24= over \$ 3,010,983

THERE ARE NO STATE FUNDS OR OTHER ONE-TIME GRANTS AVAILABLE AT THE SCALE NEEDED FOR FUTURE REPAIR AND RECONSTRUCTION. IF MEASURE G FAILS, THE IMPACT WILL INCLUDE, BUT NOT BE LIMITED TO, THE FOLLOWING:

- Future HVAC units, Roofs, Plumbing, and Electrical failures will not have an adequate funding source to keep systems repaired and operating to insure temperature control in classrooms, prevent leaking roofs, and make sure plumbing and power is available for students and staff.
- Inefficient HVAC units & single pane window heat loss will continue to drain general fund dollars to pay excessive electricity bills rather than for classrooms and kids. (avg. Elect.= \$110,000/mo.)
- Classrooms will not meet the needs of students to participate in activities required for 21st century lessons. Bus Transportation will be inadequate.
- Schools and operational facilities will deteriorate and eventually will become nonfunctional. A future Bond measure at that time will be much more costly due to construction cost escalation and the additional construction projects needed due to the delay.



G.O. Bond Proceeds

District adopted a Measure for \$105.5 million in bond proceeds

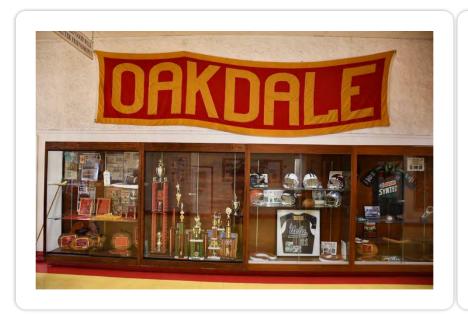
Oakdale Joint Unified School District

Why a G.O. Bond?

- General Obligation ("G.O.") bonds fund projects such as the renovation of existing classrooms and school facilities, as well as construction of new schools and classrooms. Similar to a home loan, G.O. bonds are typically repaid over 25 to 30 years. All \$ Stay in Oakdale, and Serves All of Oakdale!
- The loan repayment comes from a tax on all taxable property residential, commercial, agricultural and industrial located within the District's boundaries.

A school improvement bond measure has benefits for all!

- **Better learning environment for local students** Good schools contribute to increased community safety, higher property values, and provide education and job training for tomorrow's community members.
- **Economic boost** By law, funds from the proposed measure must be spent on local school facility improvements, thus creating additional jobs and boosting the area economy.
- **Keeping money in the classrooms** Energy efficiency improvements (windows, HVAC, solar, etc.) and critical facility repairs that can be paid for by a G.O. bond will provide more funding for students and classroom instruction.
- ➤ **Taxpayer safeguards are in place** Funds raised cannot be taken by the State and must be spent locally; in addition, expenditures must be annually reviewed by an independent citizens' oversight committee.





Questions?