Rescue Union School District

Funding School Facilities with a Potential General Obligation Bond Measure







January 30, 2024 Presented by Lori Raineri

Agenda

- Facilities Needs
- Facilities Funding
 - ► History
- Potential for New General Obligation Bond Measure
- Next Steps
- ◆ For Reference



Facilities Funding Needs

(Page 43 from SchoolWorks Presentation on September 26, 2023)



School Site Assessments

Cost Estimates

Total Master Plan Projects: \$73,606,959*

Modernization Projects: \$14,306,939

• New Construction Projects: \$59,300,020

*Cost Estimates are based on 2023 rates and do not take into account future inflation adjustments.

Classroom Statistics

Gross Classroom Count: 211

• 34% of classrooms are portables

- Lake Forest 64% portable classrooms
- Rescue 64% portable classrooms
- Green Valley 52% portable classrooms
- Jackson 43% portable classrooms
- Average age of Portables is 30 years old



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Implementation of Facilities Plan - G.O. Bonds

(Page 2 from SchoolWorks Presentation on September 26, 2023)



Why should you invest in a Facilities Master Plan

- Engages stakeholders
- Provides a visual representation of the district's goals & objectives
- Outlines both short-term & long-term projects including major modernization, deferred maintenance and new construction
- Plan for future General Obligation Bonds
- Maximize State funding resources & other grants
- Assists design teams such as architects & engineers
- · Prepare for future enrollment trends



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Funds for Facilities

- The District's primary facilities funds have historically come from several sources:
 - ► Building Fund (Fund 21)
 - Measure K (Election of 1998)
 - Capital Facilities Fund (Fund 25)
 - Building permit fees from developers
 - County School Facilities Fund (Fund 35)
 - State school facilities program
 - Capital Projects Fund for Blended Component Units (Fund 49)
 - El Dorado Schools Financing Authority Community Facilities District No. 1
 - Remaining revenue will be used to repay 2010 and 2017 Certificates of Participation

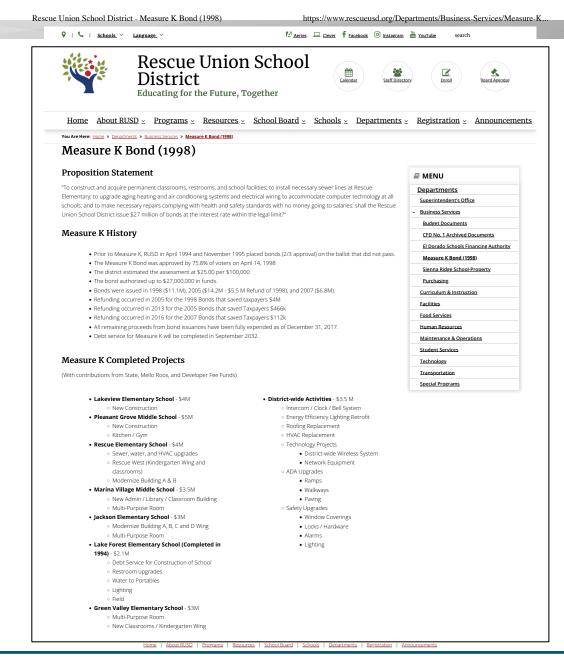








District's Measure K Web Page



How to Raise Additional Funds

- Traditional sources of school facilities funds:
 - State of California
 - State school construction program
 - Potential 2024 State bond measure
 - Local matching funds required



- New Development
 - Developer fees experience volatility
 - Insufficient to pay for facilities needs
- ► Local community
 - Voter approved bond measure

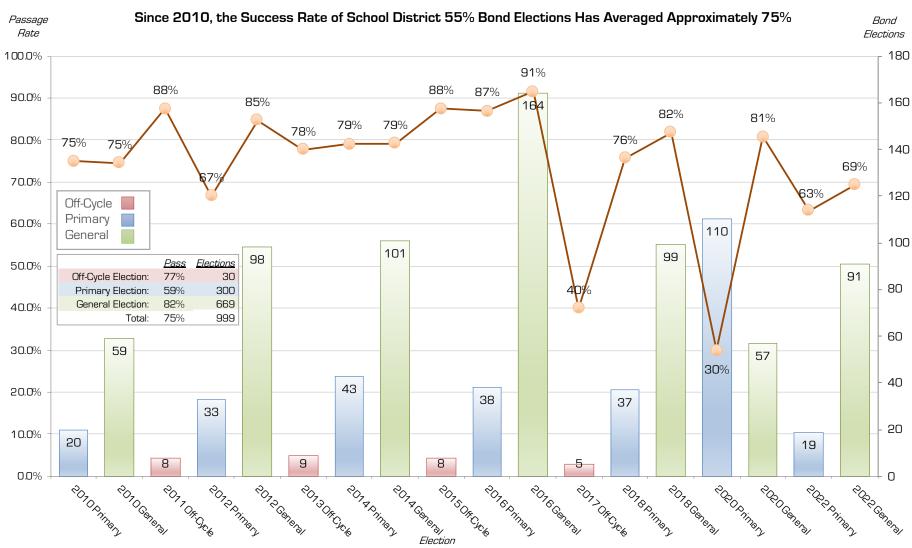


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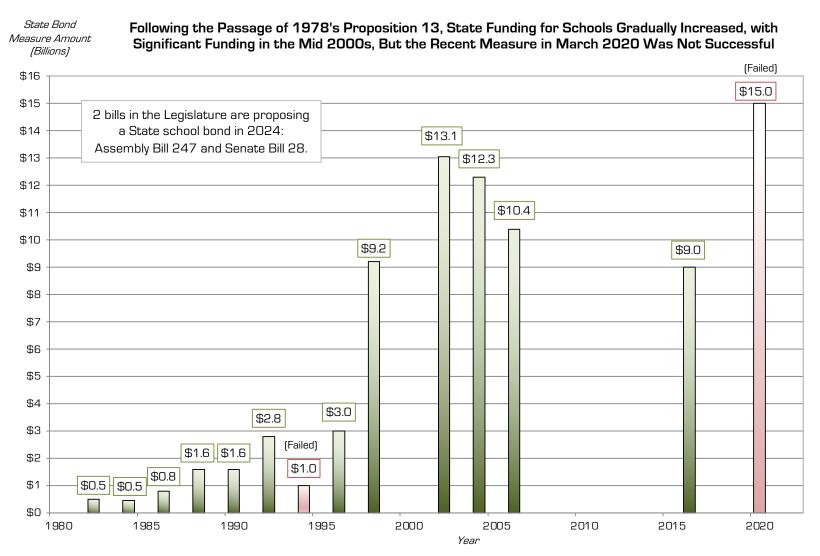


Historical School Bond Measures Statewide



Notes: election data per review of School Services of California and California in California clettion results for 55% K-12 bond measures. School Services of California publishes data from election day results; vote % and bonds passed may not precisely match final results. "Off-cycle" refers to elections held outside traditional general and primary elections. 55% bond measures must be held on a primary or general election, and during the off cycle, either a regularly scheduled local election or statewide special election

Historical State School Bond Measures



Notes: bond measure amount represents total, including K-12 schools plus any for universities, community colleges, charter schools, etc. The 2016 measure was placed on the ballot via a signature gathering initiative whereas in other years, the measures were placed on the ballot by the legislature.

El Dorado County School Bond Measures

School Bond Elections in El Dorado County, 1995 - 2022¹

	Election			Required		
	Date	School District	Bond Amount	Approval	% Yes	Result
1	Nov. 1995	Rescue Union SD	\$25,000,000	67%	54%	Fail
2	Jun. 1997	El Dorado Union HSD	\$17,180,000	67%	69%	Pass
3	Apr. 1998	Rescue Union SD	\$27,000,000	67%	76%	Pass
4	May. 1999	Lake Tahoe Unified SD	\$17,000,000	67%	83%	Pass
5	Apr. 2000	Latrobe ESD	\$2,100,000	67%	52%	Fail
6	Nov. 2002	Gold Trail Union ESD	\$1,800,000	55%	64%	Pass
7	Nov. 2002	Placerville Union ESD	\$5,300,000	55%	67%	Pass
8	Nov. 2005	Latrobe ESD	\$4,300,000	55%	53%	Fail
9	Jun. 2006	Mother Lode Union SD	\$11,400,000	55%	53%	Fail
10	Nov. 2006	Black Oak Mine Unified SD	\$6,900,000	55%	62%	Pass
11	Nov. 2006	Buckeye Union ESD	\$28,300,000	55%	62%	Pass
12	Jun. 2008	El Dorado Union HSD	\$66,300,000	55%	56%	Pass
13	Jun. 2008	Lake Tahoe Unified SD	\$87,000,000	55%	52%	Fail
14	Nov. 2008	Gold Oak Union ESD	\$8,950,000	55%	56%	Pass
15	Nov. 2008	Lake Tahoe Unified SD	\$64,500,000	55%	59%	Pass
16	Jun. 2012	Pollock Pines ESD	\$9,000,000	55%	62%	Pass
17	Nov. 2015	Placerville Union ESD	\$3,200,000	55%	56%	Pass
18	Jun. 2016	Camino Union SD	\$4,000,000	55%	71%	Pass
19	Jun. 2016	Mother Lode Union SD	\$7,500,000	55%	58%	Pass
20	Mar. 2020	Black Oak Mine Unified SD	\$29,700,000	55%	43%	Fail
21	Mar. 2020	El Dorado Union HSD	\$120,000,000	55%	39%	Fail
22	Mar. 2020	Rescue Union SD	\$75,000,000	55%	40%	Fail
23	Nov. 2022	Lake Tahoe Unified SD	\$107,000,000	55%	54%	Fail
24	Nov. 2022	Black Oak Mine Unified SD	\$28,900,000	55%	51%	Fail

County-wide Passage Rate (Since 1995): 58%

County-wide Passage Rate - 55% Voter Approval Bond Measures (Since 2001)²: 58% County-wide Passage Rate (Since 2010): 44% State-wide Passage Rate (Since 2010): 75%

pursuant to the passage of Proposition 39 in November 2000.

¹ The list does not include the Tahoe-Truckee Unified School District because, although the District has territory in El Dorado County, the District is under the jurisdiction of the Placer County Office of Education. ² 55% voter approval bond measures for school districts authorized

Foresthill

South Lake

Gardnerville

Twin Bridges

Rocklin

Roseville

Folsom

Shingle

Springs

Rancho

Cyrdova

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Pymouth

B O N D S

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General Obligation Bonds

- 55% voter approval required*
- May fund construction, reconstruction, rehabilitation, or replacement of school facilities, including furnishing and equipping of school facilities, or the acquisition or lease of real property for school facilities
- Election dates limited to primary or general election, regularly scheduled local election, or statewide special election
- Maximum projected tax levy of \$30 per \$100,000 of assessed value for a union school district
 - Actual tax rates established by county auditor-controller
- Citizens' Oversight Committee
- Additional accountability and auditing requirements

^{*} There is also a 2/3 voter approval option: funds are restricted to acquisition or improvement of real property, elections can be any Tuesday that is not the day before or the day after a State holiday, or within 45 days of a statewide election, there is no maximum projected tax levy, no requirement for a citizens' oversight committee, nor additional auditing and accountability requirements.

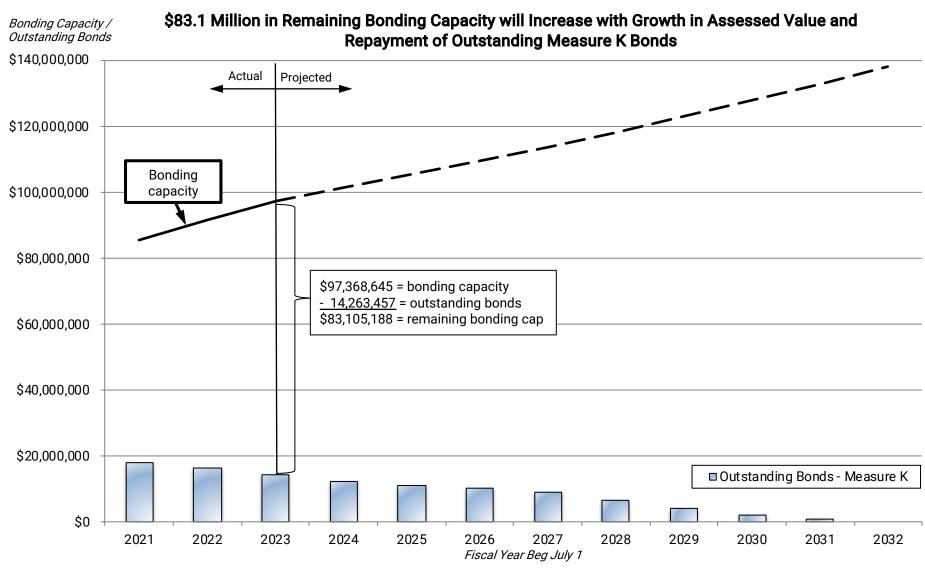
Key Legal Constraints of General Obligation Bonds

- ◆ Bonding Capacity: limit on amount of outstanding bonds (this is for all bond measures combined)
 - ▶ 1.25% of total assessed value for union districts
 - Education Code 15268 √
 - ≥ 2.50% of total assessed value for unified districts
 - Education Code 15270(a)



- ◆ Taxing Capacity: limit on maximum <u>projected</u> tax levies (this is for 55% voter approval bond measures only)
 - > \$30 per \$100,000 of assessed value for union districts
 - Education Code 15268 √
 - ➤ \$60 per \$100,000 of assessed value for unified districts
 - Education Code 15270(a)

Outstanding Bonds Below Our Capacity

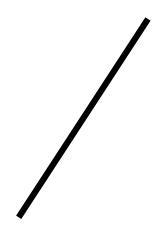


Bonding capacity is 1.25% of total District AV. AV through 2023-24 is actual as obtained from El Dorado Co. Auditor-Controller's department. Net local secured AV is assumed to grow 4% annually; all other types of AV are assumed to remain unchanged. Data as of September 1, the bond maturity dates, August 20 is the date assessed value becomes "equalized."

Bond Tax Levies

- ◆ Bond tax rate ≈ debt service ÷ assessed value
- Each property in the District pays its pro rata share, based on its individual assessed value (not market value)

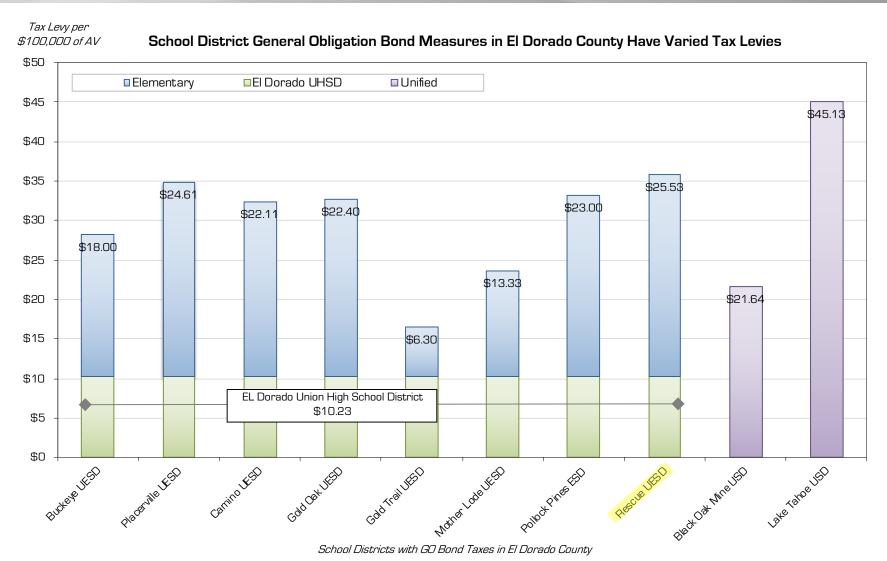






G.O. Bond Tax Levies: El Dorado County School Districts

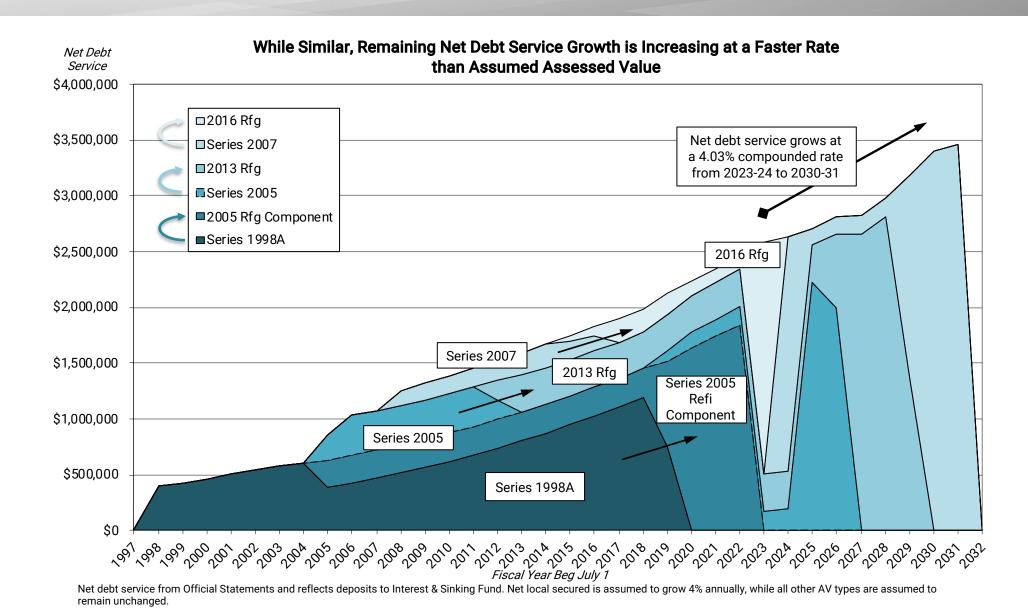
(FY 2023-24 Levies)



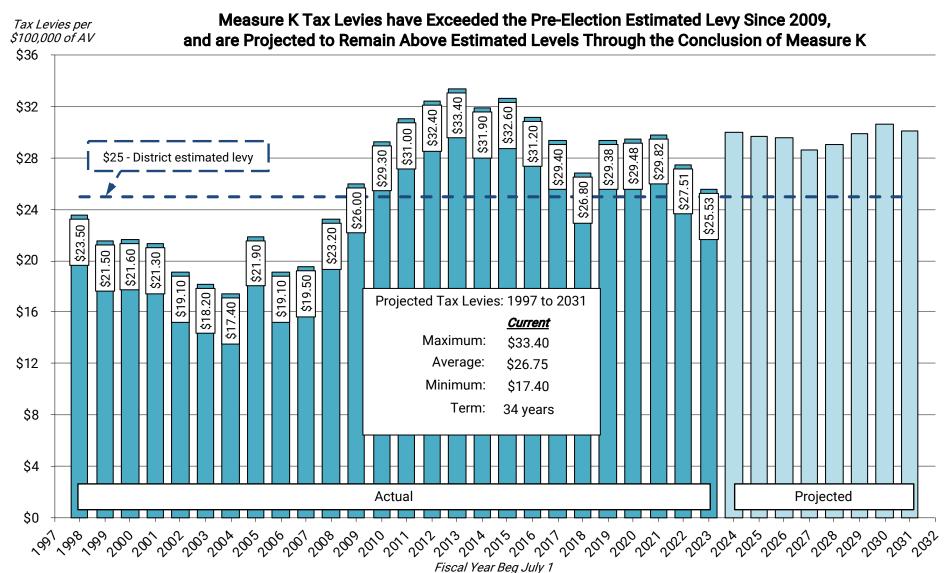
Notes: 1) tax levies are for fiscal year 2023-24 per El Dorado County Auditor-Controller. Tax levies are per \$100,000 of assessed value.

- 2) Lake Tahoe USD and Placerville UESD have two outstanding bond measures; other districts shown have one outstanding bond measure.
- 3) Indian Diggings ESD, Latrobe SD, Pioneer USD, and Silver Fork ESD do not have any general obligation bond tax levy.

Measure K Debt Service

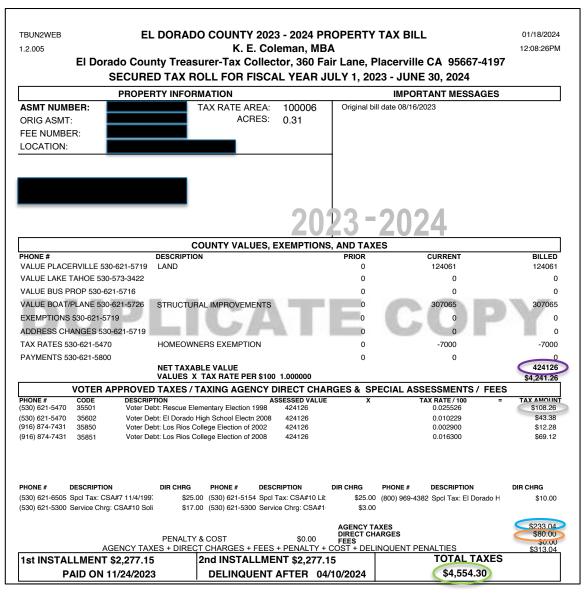


Measure K Tax Levies



Actual tax levies from El Dorado Co Auditor-Controller's Department. Assumes receipt of revenue from unitary property, that is assessed by State of California rather than the County Assessor, that reduces the required tax levy, based on historical receipts. Pre-election estimate from District website.

What a New Measure Means for the "Typical" Taxpayer

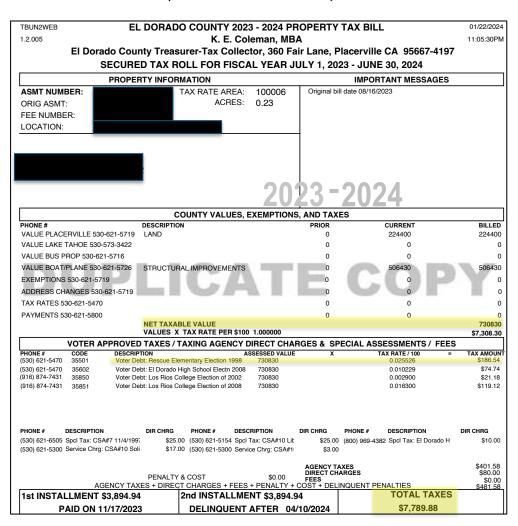


- Sample Tax Bill at approximate median single family residential net assessed value (\$424,126) with total property tax of \$4,554.30
- ◆ Direct Levy = \$80.00
- Ad Valorem Taxes = \$1.054955per \$100 of Assessed Value
 - In this case, a total of \$233.04
 - Measure K = \$108.26*

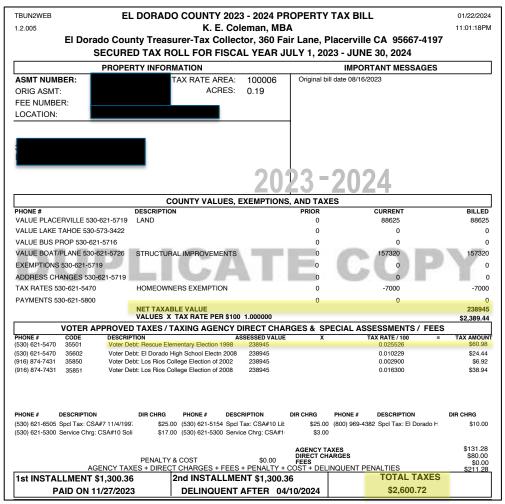
^{*} The 2023-24 tax levy for Measure K was \$25.53 per \$100,000 AV; projected to be \$29.96 in 2024-25.

Tax Bills Can Vary Widely, Even Among Neighbors

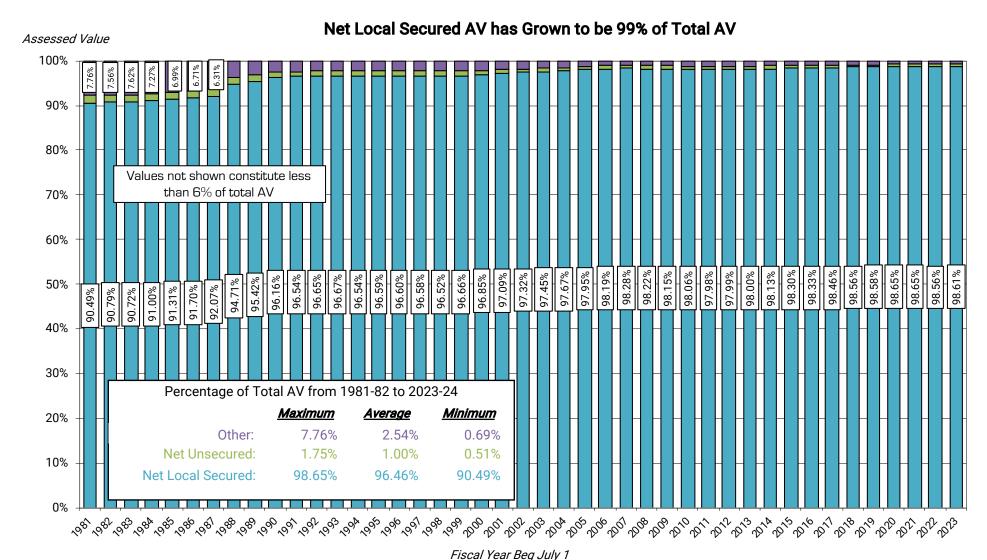
Sample Tax Bill from Single Family Residence on the Same Street with <u>Higher</u> Assessed Value (\$730,830) (Purchased in 2021)



Sample Tax Bill from Single Family Residence on the Same Street with <u>Lower</u> Assessed Value (\$238,945) (Purchased in 2000)

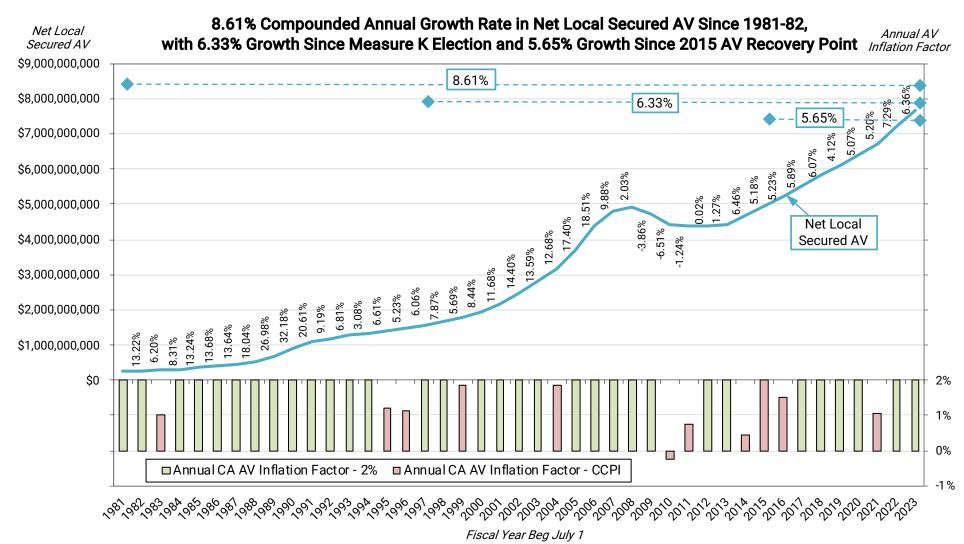


Net Local Secured AV Has Grown in Significance



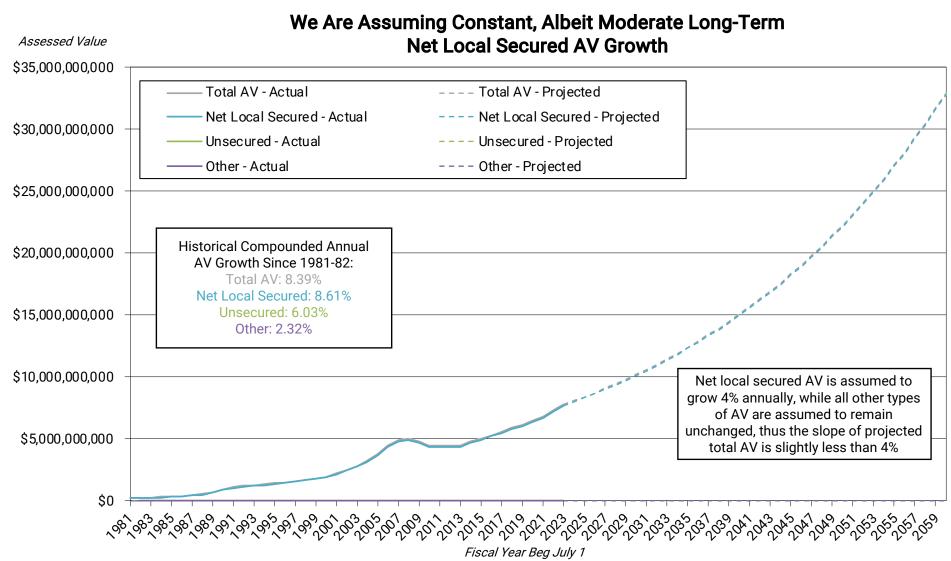
Historical assessed value (AV) provided by the El Dorado County Auditor-Controller's Department. The District's total AV is comprised of net local secured, unsecured, & other (comprised of utility & homeowner's exemption).

Historical Assessed Value



Historical assessed value (AV) provided by the El Dorado County Auditor-Controller's Department. Annual California AV inflation factor provided by the California State Board of Equalization, and is the lesser of the annual change in the CA CPI or 2%. The District's total AV is comprised of net local secured, utility, homeowners exemption, and unsecured values. Since 1981-82, net local secured has annually comprised 90% - 99% of the District's total AV. As individually the other components are relatively small and tend to be subject to less predictable volatility, the AV focuses on net local secured. Date ranges show compounded annual growth rate while other changes shown are annual changes.

Assumed Future Assessed Value



Historical assessed values (AV) through 2023-24 are actual as provided by the El Dorado County Auditor-Controller's Department. The District's total AV is comprised of net local secured, unsecured, & other (comprised of utility & homeowner's exemption). As homeowners exemption & unsecured components are relatively small and tend to be subject to less predictable volatility, AV growth assumptions focus only on net local secured.

4 Reasons Net Local Secured AV Can Change

- Pursuant to Proposition 13 (and embodied in Article 13A of the California Constitution), a school district's real property tax base can change for four reasons:
 - 1) Properties are sold (and reassessed at the sale price).



2) Properties are improved (and reassessed with the value of the improvement).



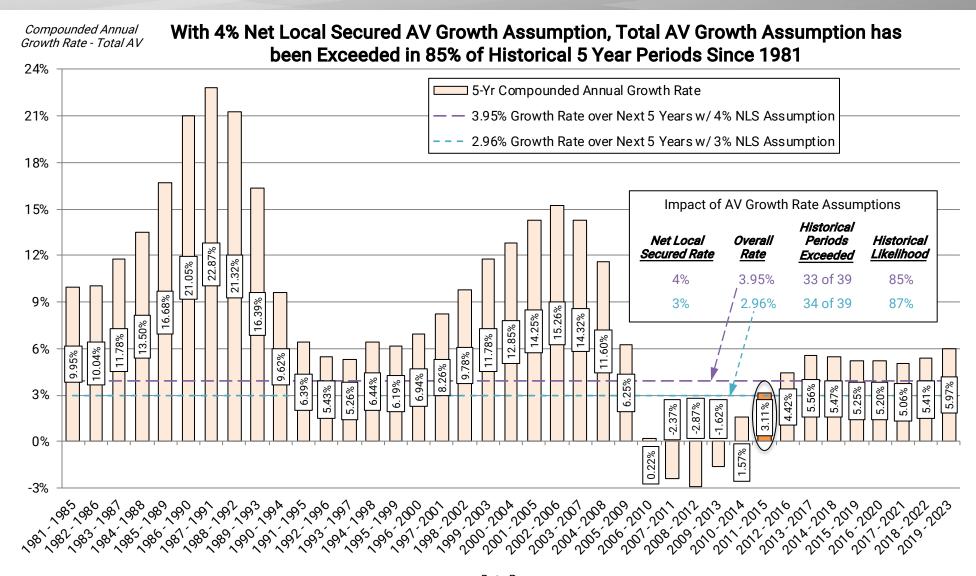
Reasons Net Local Secured AV Can Change (Cont.)

- Pursuant to Proposition 13 (and embodied in Article 13A of the California Constitution), a school district's real property tax base can change for four reasons (cont.):
 - 3) A year passes (each property's assessed value increases by the <u>lesser</u> of 2% or the change in the California Consumer Price Index).
 - 4) Market value of one or more properties declines below assessed value assessed value can be adjusted downward to the market value. If market value subsequently increases, assessed value can "catch up" to pre-decline AV plus allowable adjustments (e.g. 2% annual increase).



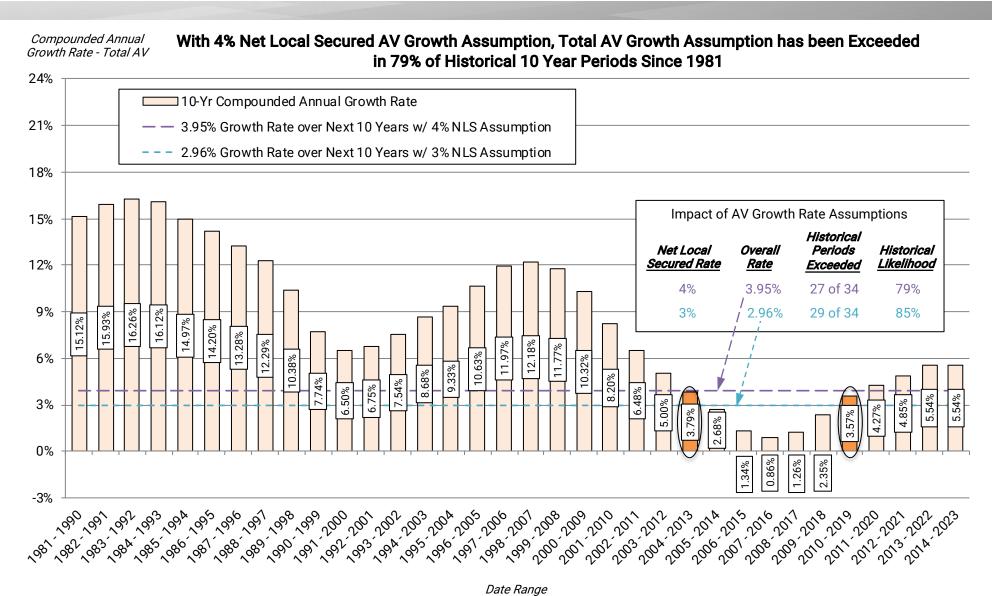


Historical AV Analysis - 5 Year Periods

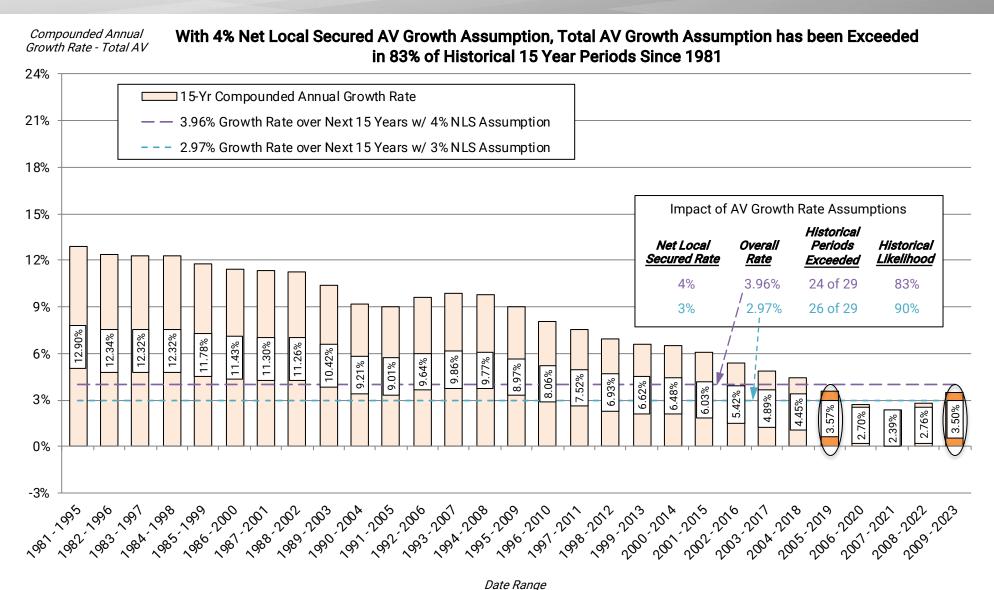


Date Range

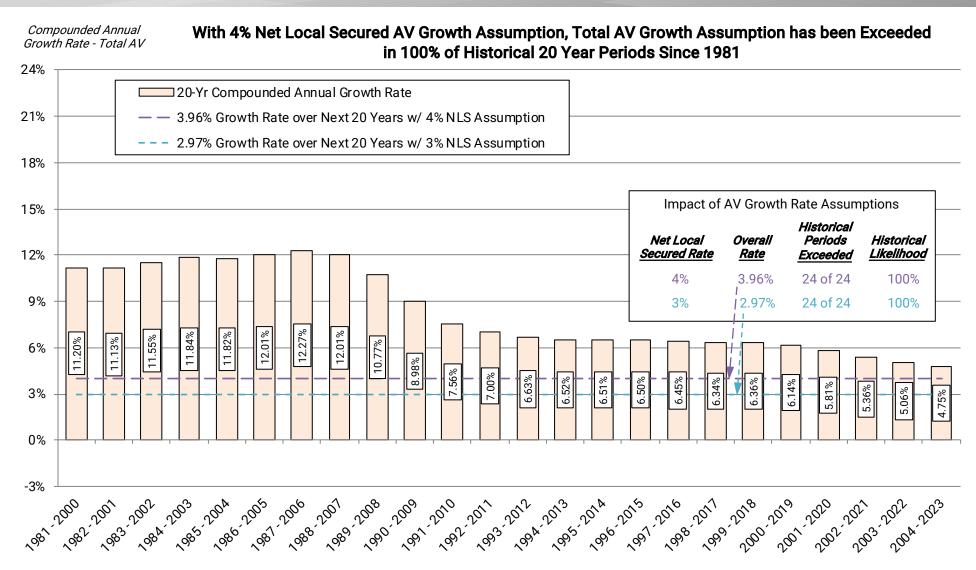
Historical AV Analysis - 10 Year Periods



Historical AV Analysis - 15 Year Periods

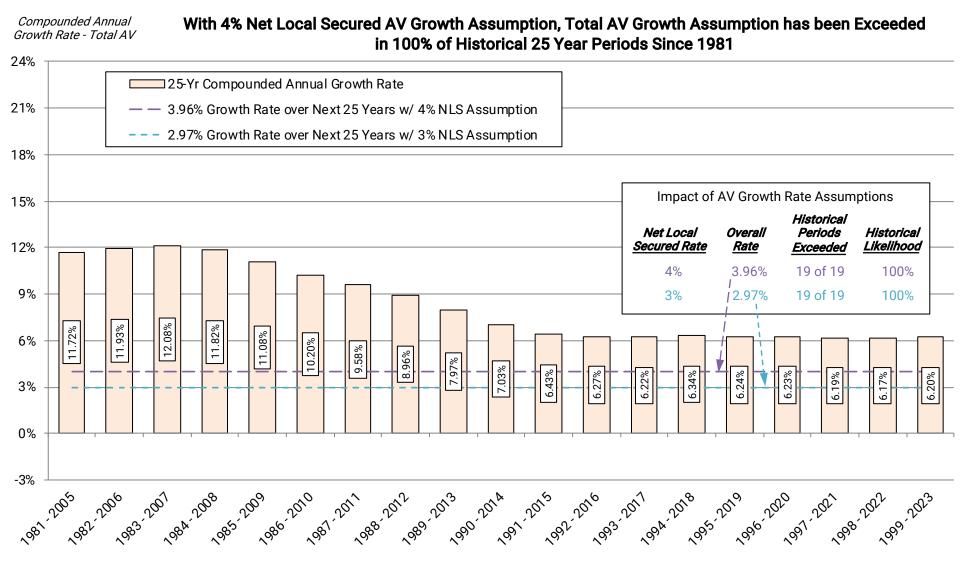


Historical AV Analysis - 20 Year Periods



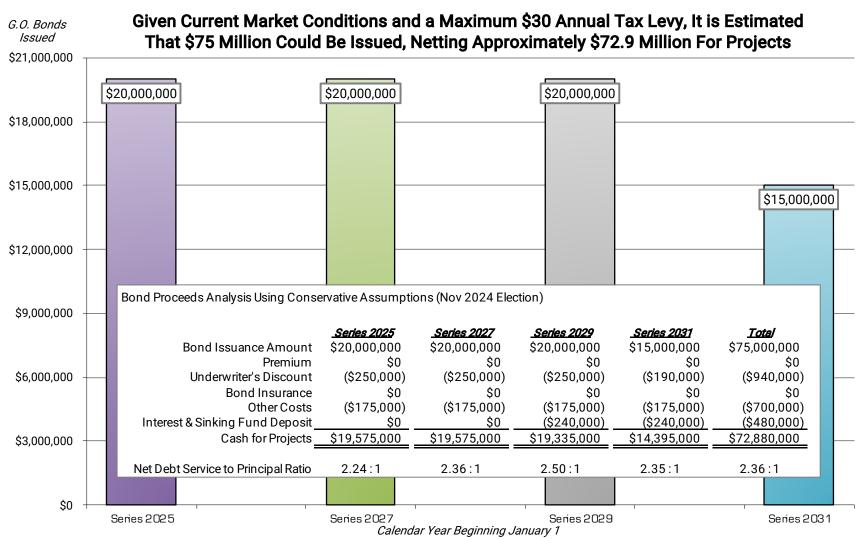
Date Range

Historical AV Analysis - 25 Year Periods



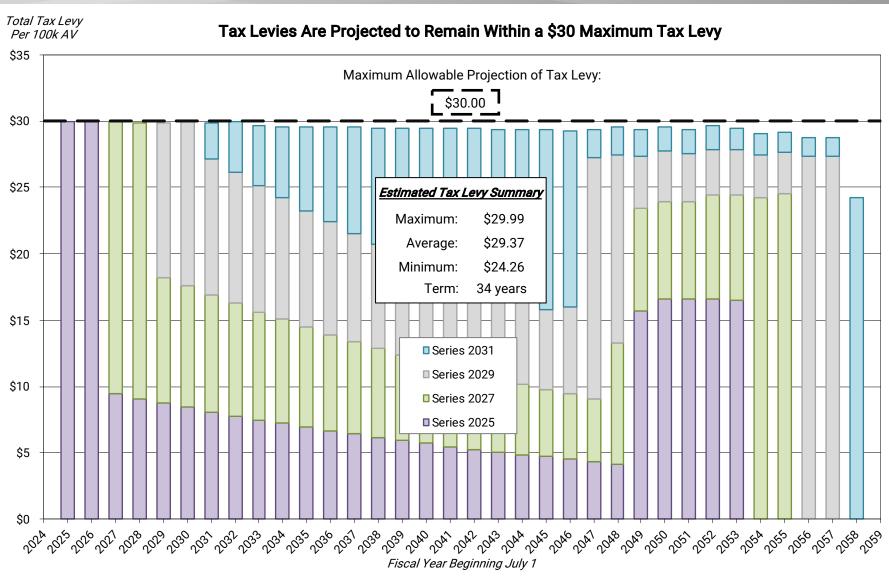
Date Range

Currently Estimated Bond Measure Potential



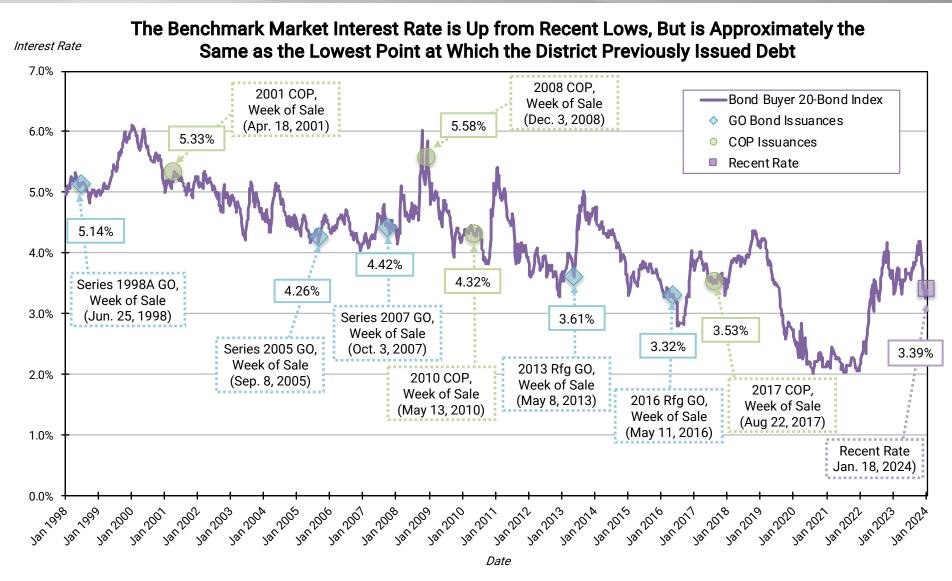
Notes: Interest rates based on the "AAA" credit Municipal Market Data (MMD) scale as of January 2, 2024 adjusted for credit and volatility. Credit adjustment based on Moody's current "Aa2" rating of District's GO bonds. Volatility adjusted based on historical volatility at 90% or greater. Historical volatility based on Bond Buyer 20-Bond Index over estimated timeframe to issuance, beginning January 1, 1984 to December 21, 2023. Net local secured AV assumed to grow 4% annually, while all other AV types are assumed to remain unchanged. Other costs are budgeted to include financial advisor, bond counsel, credit rating agency, and other misc. upfront costs. Series 2031 preliminarily comprised of \$7.7 million of capital appreciation bonds, or approximately 10% of the total bond amount.

Example Bond Measure at Projected \$30 Tax Levy



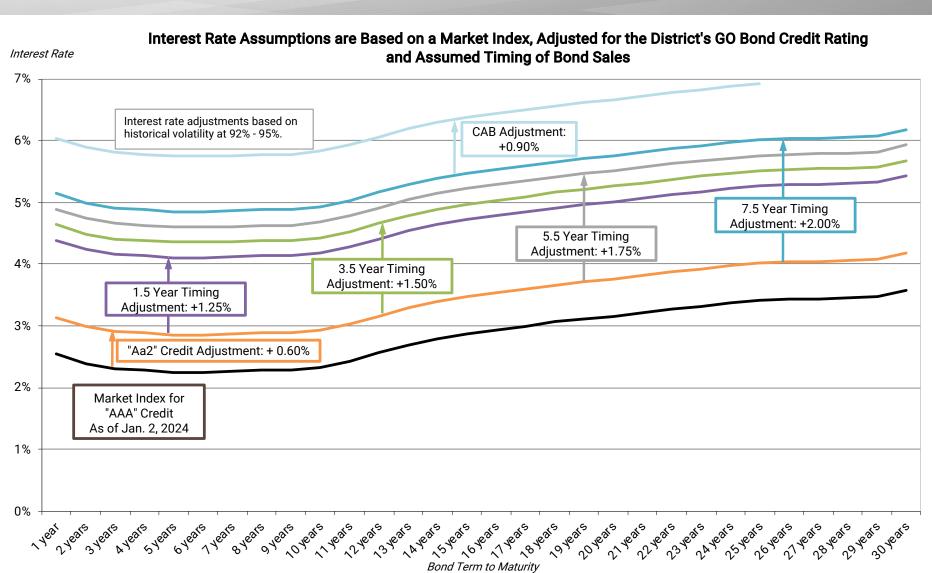
Note: Projected levies based on assumed growth rate of 4% annually, while all other AV types are assumed to remain unchanged. Assumes receipt of revenue from unitary property, that is assessed by State of California rather than the County Assessor, that reduces the required tax levy, based on historical receipts for Measure K.

Benchmark Interest Rate



^{*}Notes: The Bond Buyer 20-Bond Index is used as a benchmark for market rates; it consists of 20 general obligation bonds that mature in 20 years and is compiled every Thursday. The average rating of the 20 bonds is roughly equivalent to Moody's Investors Service's Aa2 rating and Standard & Poor's Rating Service AA rating.

Interest Rates Assumed to Increase



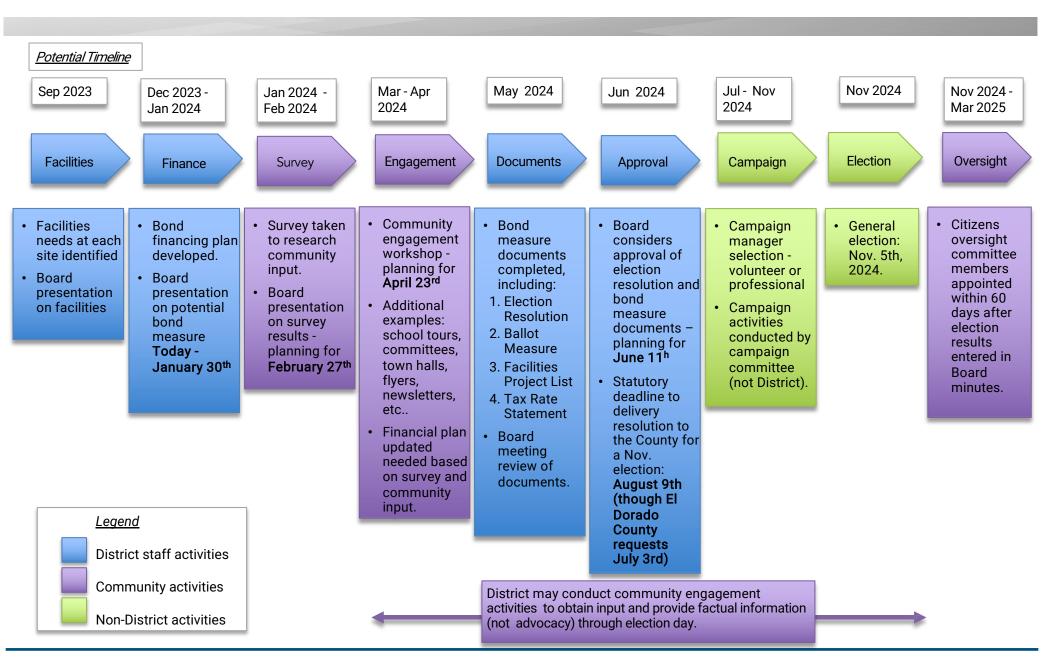
Notes: the market index for "AAA" credit is based on the Municipal Market Data (MMD) scale as of January 2, 2024. Credit adjustment based on review of GO bonds with same "Aa2" credit rating. The 20-Bond Index is the average yield on the 20th year maturity for 20 general obligation bonds with an average rating equivalent to Moody's Investors Service's "Aa2" rating and Standard & Poor's Rating Service "AA." The Index is weekly as of each Thursday. Historical volatility based on 20-Bond Index over same timeframe, beginning January 1, 1984 to December 21, 2023.

Agenda

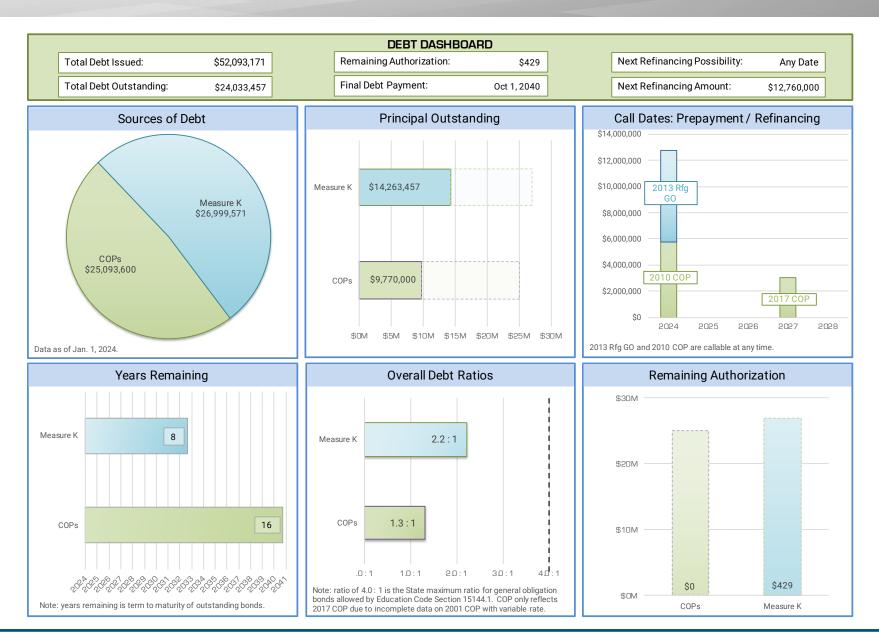
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Potential Bond Measure Process



District's Current Debt Summary



Debt Portfolio

Series	Date of	<u>Tvoe</u>	Issuance - New Money	Issuance - Refinancing	Total Issuance	Net Debt <u>Service</u>	Debt Service to Principal at Issuance	Principal Paid & to be Paid as of Jan 1, 2024	Debt Service Paid & to be Paid as of Jan 1. 2024	Outstanding Principal as of Jan 1. 2024	Final Payment	Able to <u>Call?</u>	Next Call <u>Date</u>	Callable Principal	Weighted Average Callable Coupon	Next Ce Premiur
1998A Ju	Jul 1998	CIBs	\$7,200,000	\$0	\$7,200,000	\$14,136,630	1.96:1	\$1,855,000	\$4,297,630	\$0	Sep 1, 2007	n/a	n/a	\$0	n/a	n/a
	0411770	CABs	\$3,947,612	\$0	\$3,947,612	\$10,275,000	2.60:1	\$3,947,612	\$10,275,000	\$0	Sep 1, 2020	n/a	n/a	\$0	n/a	n/a
		CIBs	\$0	\$5,235,000	\$5,235,000	\$9,559,779	1.83:1	\$5,235,000	\$9,559,779	\$0	Sep 1, 2023	n/a	n/a	\$0	n/a	n/a
2005	Sep 2005		\$7,290,000	\$0	\$7,290,000	\$15,221,414	2.09:1	\$275,000	\$2,894,228	\$0	Mar 1, 2013	n/a	n/a	\$0	n/a	n/a
		CABs	\$1,709,889	\$0	\$1,709,889	\$5,170,000	3.02:1	\$1,709,889	\$5,170,000	\$1,449,487	Sep 1, 2027	No	n/a	\$0	n/a	n/a
2007 (0.10007	CIBs	\$3,050,000	\$0	\$3,050,000	\$4,787,063	1.57:1	\$550,000	\$1,478,344	\$0	Sep 1, 2017	n/a	n/a	\$0	n/a	n/a
	Oct 2007	CABs	\$3,802,070	\$0	\$3,802,070	\$11,440,000	3.01:1	\$3,802,070	\$11,440,000	\$3,802,070	Sep 1, 2032	No	n/a	\$0	n/a	n/a
2013 Rfg	May 2013	CIBs	\$0	\$7,610,000	\$7,610,000	\$11,907,450	1.56:1	\$7,610,000	\$11,907,450	\$6,990,000	Sep 1, 2030	Yes	Any	\$6,990,000	3.76%	0.00%
2016 Rfg	May 2016	CIBs	\$0	\$2,719,500	\$2,719,500	\$3,205,004	1.18:1	\$2,719,500	\$3,205,004	\$2,021,900	Sep 1, 2024	Yes	Any	\$2,021,900	2.48%	0.00%
			\$26,999,571	\$15,564,500			-	\$27,704,071	\$60 227 435	\$14,263,457						
			l				-	Q27,70 1,07 1	QUOLET, 100	V11/200/107						
	Partial r	epayme		vice of new money is: lebt service after refin	suances to new i		2.26:1	<u> </u>	Ç00,E27,100	V 1,250,107						
	Partial rates of Particle Part		Total d	lebt service after refin	suances to new i	money principal:	2.26:1	Principal Paid & to be Paid as of Jan 1, 2024	Debt Service Paid & to be Paid as of Jan 1.2024	Outstanding Principal as of Jan 1. 2024	Final Payment	Able to	Next Call <u>Date</u>	Callable <u>Principal</u>	Weighted Average Callable Coupon	Current Call Premiur
Series	ates of Par Date of Issue	Type	Total d nt of 2001 COP cn	lebt service after refin	suances to new i ancings to new i	money principal: money principal: Net Debt	2.26:1 2.23:1 Debt Service to Principal	Principal Paid & to be Paid as of	Debt Service Paid & to be Paid as of	Outstanding Principal as of					Average Callable	Currem Call
<i>Series</i> 2001	ates of Par Date of Issue	Type COPs	Total d nt of 2001 COP n n	lebt service after refin	suances to new i ancings to new i Total Issuance	money principal: money principal: Net Debt Saryks	2.26:1 2.23:1 Debt Service to Principal at Issuance	Principal Paid & to be Paid as of Jan 1, 2024	Debt Service Paid & to be Paid as of Jan 1.2024	Outstanding Principal as of Jan 1. 2024	<u>Payment</u>	Call?	<u>Date</u>	Principal .	Average Callable Coupon	Current Call <u>Premiur</u>
Series 2001 2008	Date of Issue Apr 2001 Dec 2008	Type COPs	Total d nt of 2001 COP	lebt service after refin	suances to new in ancings to n	money principal: money principal: Net Debt <u>Service</u> n/a	2.26:1 2.23:1 Debt Service to Principal at Issuance n/a	Principal Paid & to be Paid & so of Jan 1. 2024	Debt Service Paid & to be Paid as of Jan 1. 2024	Outstanding Principal as of Jan 1. 2024 \$0	<i>Payment</i> n/a	<i>Call?</i> n/a	<i>Date</i> n/a	<i>Principal</i> \$0	Average Callable Coupon n/a	Current Call Premius n/a n/a
Series 2001 2008 2010	Date of Issue Apr 2001 Dec 2008 May 2010	Type COPs COPs	Total d nt of 2001 COP	Issuance - Refinancing \$0	Total	Net Debt Service n/a \$7,450,797	2.26:1 2.23:1 Debt Service to Principal at Issuance n/a 1.12:1	Principal Paid & to be Paid as of Jan 1.2024 n/a \$0	Debt Service Paid & to be Paid as of Jan 1.2024 n/a \$2,443,563	Outstanding Principal as of Jan 1. 2024 \$0	n/a Apr1,2010	n/a n/a	n/a n/a	**************************************	Average Callable Coupon n/a n/a 5.31%	Current Call <u>Premiur</u> n/a
<u>Series</u> 2001 2008 2010	Date of Issue Apr 2001 Dec 2008 May 2010	Type COPs COPs	Total d nt of 2001 COP n Issuance- New Money \$16,605,000 \$0 \$3,133,600		Total	Met Debt Service n/a \$7,450,797	2.26:1 2.23:1 Debt Service to Principal at Issuance n/a 1.12:1 1.98:1	Principal Paid & to be Paid as obe Paid as 2024 n/a \$0 \$8,000,000	Debt Service Paid & to be Paid as of Jan 1.2024 n/a \$2,443,563 \$15,806,297	Outstanding Principal as of Jan 1.2024 \$0 \$0 \$5,770,000	n/a Apr1,2010 Oct1,2040	n/a n/a Yes	n/a n/a Any	\$0 \$0 \$0 \$5,770,000	Average Callable Coupon n/a n/a 5.31%	Curre. Cali Premii n/a n/a 0.00

Series 1998A net debt service reflects application of \$9,163 deposited to Interest & Sinking Fund to make debt service payments;

² Series 1998A refinanced with Series 2005;

Series 2005 new money CIBs' net debt service reflects application of \$384,189 deposited to Bond Fund;

Series 2007 CIBs' net debt service reflects application of \$110,227 deposited to Interest & Sinking Fund;

Series 2007 issued to redeem \$6,845,000 of 2001 COP on Nov. 5, 2007;

⁶ Series 2005 new money CIBs refinanced with 2013 Rfg;

⁷ Series 2007 CIBs refinanced with 2016 Rfg;

^{8 2001} COP issued with variable rate, so debt service amounts are unknown;;

^{9 2008} COP issued to refund portion of 2001 COP and net debt service reflects \$662,500 deposited to fund reserve;

10 2010 COP, with District contribution of \$2,043,000, issued to advance refund 2008 COPs (which were not callable), and acquire school site;

11 2017 COP net debt service reflects application of \$76,594 deposited to Lease Payment Fund.

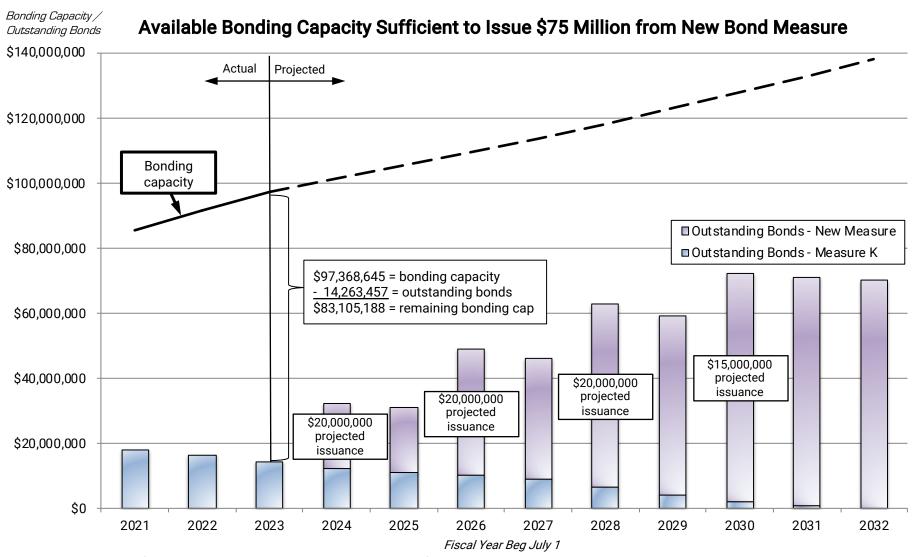
Thank You, Questions?



For Reference

Bond Capacity with New Bond Measure

Example Bond Measure Within Bonding Capacity



Bonding capacity is 1.25% of total District AV. AV through 2023-24 is actual as obtained from El Dorado Co. Auditor-Controller's department. Net local secured AV is assumed to grow 4% annually; all other types of AV are assumed to remain unchanged. Data as of September 1, the bond maturity dates, August 20 is the date assessed value becomes "equalized."



January 30, 2024

2024-2027 LCAP

Rescue Union School District Board of Education

Agenda

- What is the Local Control and Accountability Plan (LCAP)?
- New Legislation for 2024-2027
- 2024-2027 LCAP Development
- Engaging our Educational Partners
- Revisiting Our 2021-2024 LCAP
 - Goals 1, 2, and 3
- Next Steps / Timeline,
- Questions and/or Comments



What is the Local Control and Accountability Plan (LCAP)?

- Local educational agencies (LEAs) are required to develop, adopt, and annually update a three-year LCAP using a template adopted by the SBE.
 24/25 marks Year 1 of the LCAP that will be in effect through 26/27.
- The LCAP must include a description of the goals to be achieved for each student group for each state priority and for any local priorities identified by the local governing board or body.
- The LCAP must include an **annual review** (annual update) of the effectiveness of the goals and actions from the prior year.

New for 2024-2027

The Education Omnibus Trailer Bill, Senate Bill (SB) 114, was signed into law in July 2023. SB 114 amended Education Code 52064(e)(8) to say,

...school districts, county offices of education, and charter schools shall change actions that have not proven effective over a three-year period (2021-2023). This shall include a description of changes that explain the reasons for lack of progress and how any changes to the action will result in a new or strengthened approach.



2024-2027 LCAP Development

- Reflect on what we have learned since 2021
 - Board Presentations on Goals 1, 2, and 3
 - Surveys
 - Listening Circles
- Continue with the work we implemented 2021-2024
- Explore an new work we might consider
- Affirm our actions for 2024 2027 LCAP



Engaging our Educational Partners

Leadership

 Rescue Union School Board of Trustees, Site Principals and District Leadership Team

Labor Groups/Staff

 Rescue Union Federation of Teachers (RUFT) and Rescue Classified School Employees Association (CSEA)

Community Input

 Rescue USD Climate and Culture Survey, LCAP Parent Surveys, Student Listening Circles, and the District English Language Advisory Committee (DELAC).



LCAP Goal 1

The District will provide quality educational services to maximize <u>academic achievement</u> for all individual students and student groups.



LCAP Goal 1 - Data informed improvements and revisions for 2021-2024

Most of the State funds related to this Goal come from targeted grants and/or "categorical" allocations

- ELOP Grant
 - Support our summer program
- Educator Effectiveness Block Grant
 - Staff training and professional development
- TK Funding
 - Support TK program
- Special Education Funding
 - TBD by SELPA
- Curriculum pilots and purchases



LCAP Goal 2

The District will provide safe, clean, student-centered learning environments that are responsive to the **social-emotional needs** of all children and families.



LCAP Goal 2 - Data informed improvements and revisions for 2021-2024

- Facility Capital Projects
- Deferred Maintenance Projects
- Maintain a full-time counselor at each site
- Improve clerical support for new hires
- Prep for grades 1 3
- Special Education Supports
- Garden expansion to all seven school sites
- Districtwide Garden Coordinator

LCAP Goal 3

The District will provide <u>technical infrastructure</u> and systems of support that allow quality education and effective learning environments to flourish.



LCAP Goal 3 - Data informed improvements and revisions for 2021-2024

- Facility Capital Projects Fund
- Grade 3-8 Computer Replacement Program
 - 20% (500 units) per year
- Grade K-2 Computer / Ipad Replacement Program
 - 20% (220 units) per year
- Maintain bell-to-bell Health Office Nurse Staffing
- Staff Computer Replacement Program
 - 20% (50 units) per year

Next Steps / Timeline

- Jan 30, 2024 Review of LCAP and Timeline
- Feb 13, 2024 Annual Mid-Year LCAP Update and
 - LCAP Goal 1 Deep Dive
- March 12, 2024 LCAP Goal 2 and 3 Deep Dive
- April 9, 2024 DRAFT LCAP Review
- May 7, 2024 DRAFT LCAP Review (if needed)
- June 11, 2024 LCAP Public Hearing
- June 25, 2024 LCAP Presentation to Board and Adopt
- 2024-2025 Update and Review Progress Monitoring Metrics as Data Becomes Available

Questions and/or Comments





