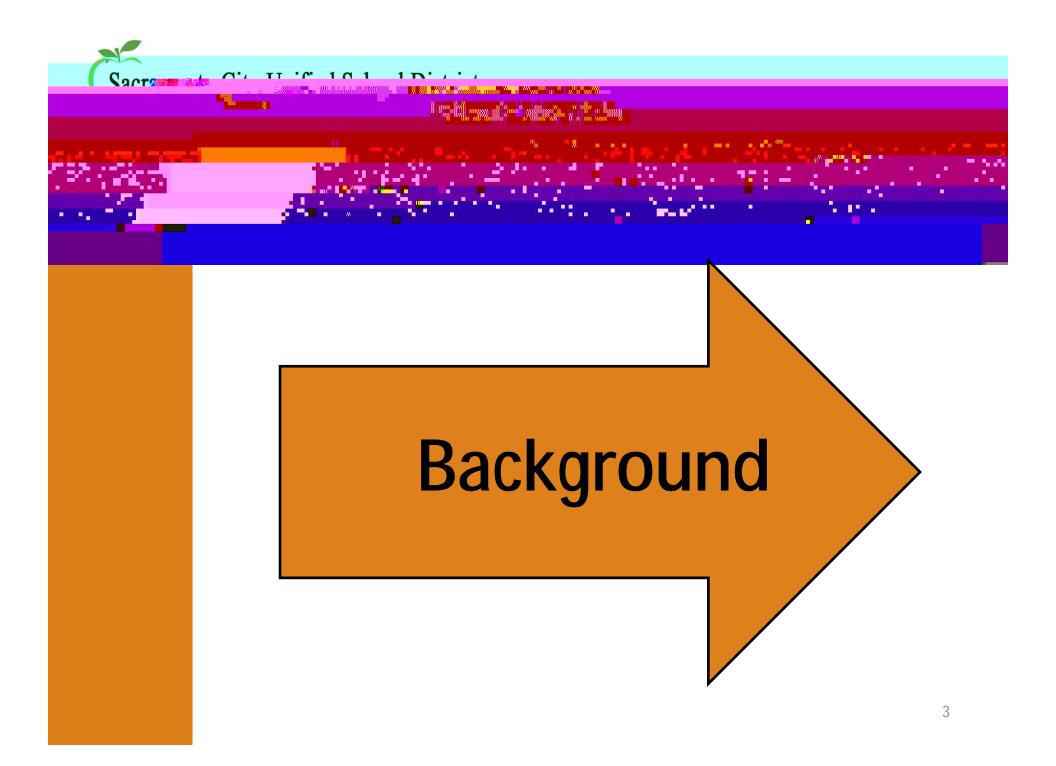


General Obligation Bond Workshop

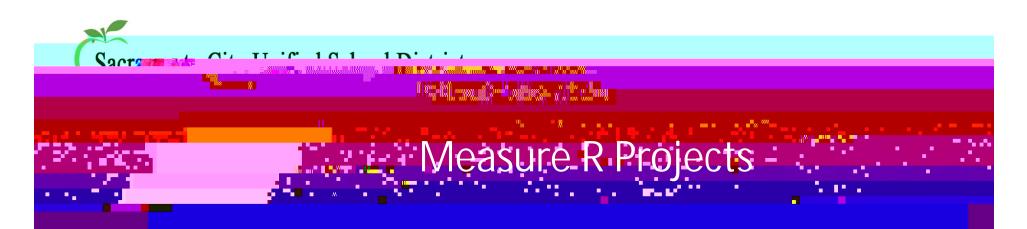
April 3, 2013





- Measure Q
 - f\$346 Million
- Measure R
 - f\$68 Million
 - ³/Estimated tax rate of \$54 per \$100,000 f assessed alue

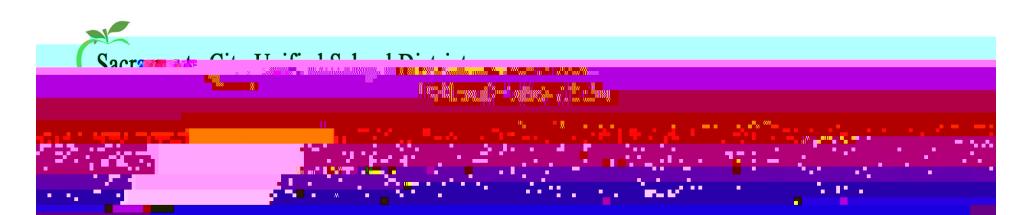
Transformation of 8 secondary schools *f* Upgrading classrooms, science labs, computer systems and technology *f* Renovating heating and ventilation systems *f* Removal of



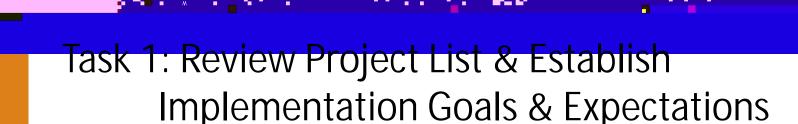
- Upgrading of central kitchen facilities to improve children's nutrition
- Repair of playgrounds and playfields to meet modern safety standards
- Improvement of PE facilities and restrooms
- Removal of asbestos and lead paint



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- NTD Cumming team will collaborate with Bond Steering Committee: District Staff, M&O, Shop & Union Representation, Parents, Community & Business Partners
- Outcome: Bond Project Implementation Plan to align with funding
- Quick Strike Projects for this summer



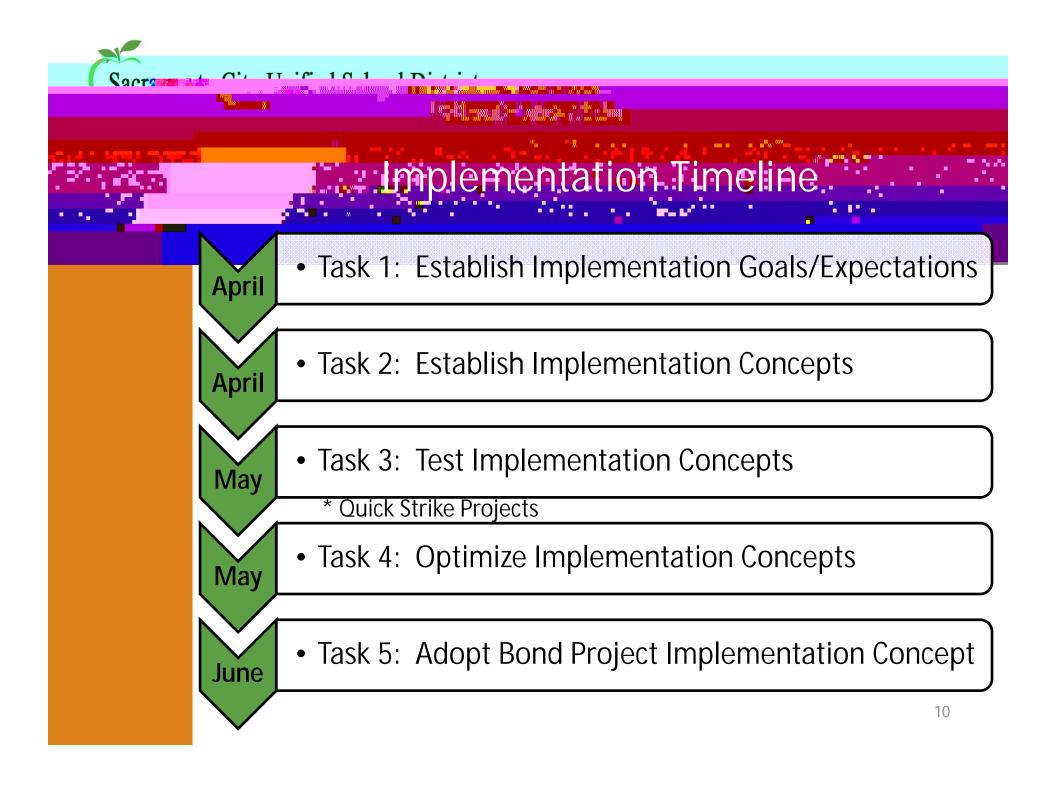
Tasks to Complete

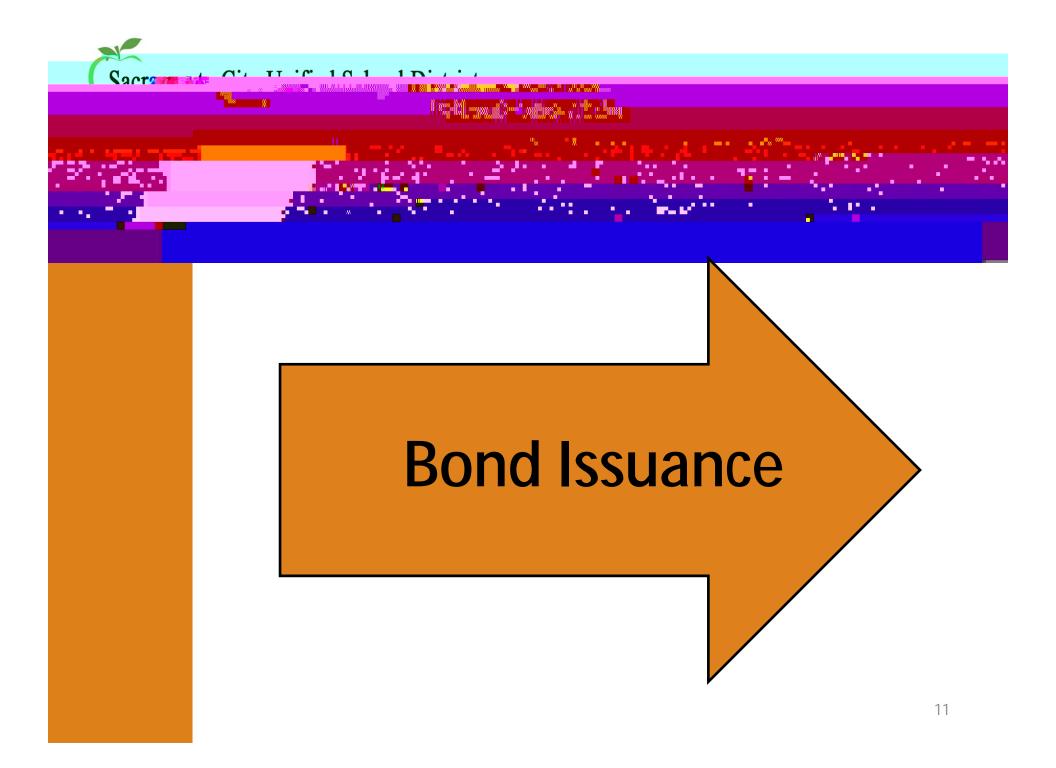
Task 2: Establish Implementation Concepts

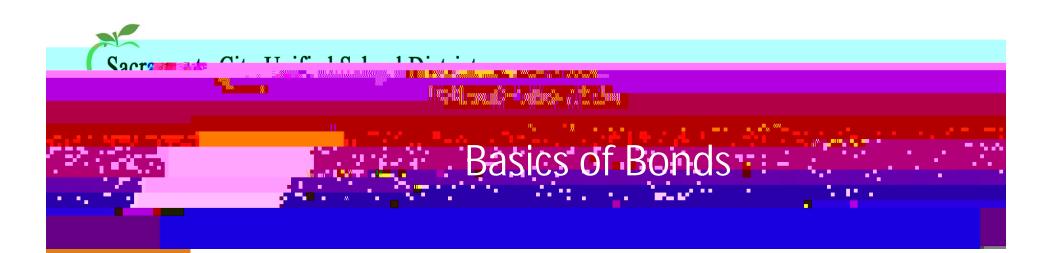
Task 3: Test Implementation Concepts

Task 4: Optimize Implementation Concepts

Task 5: Finalize Implementation Plan



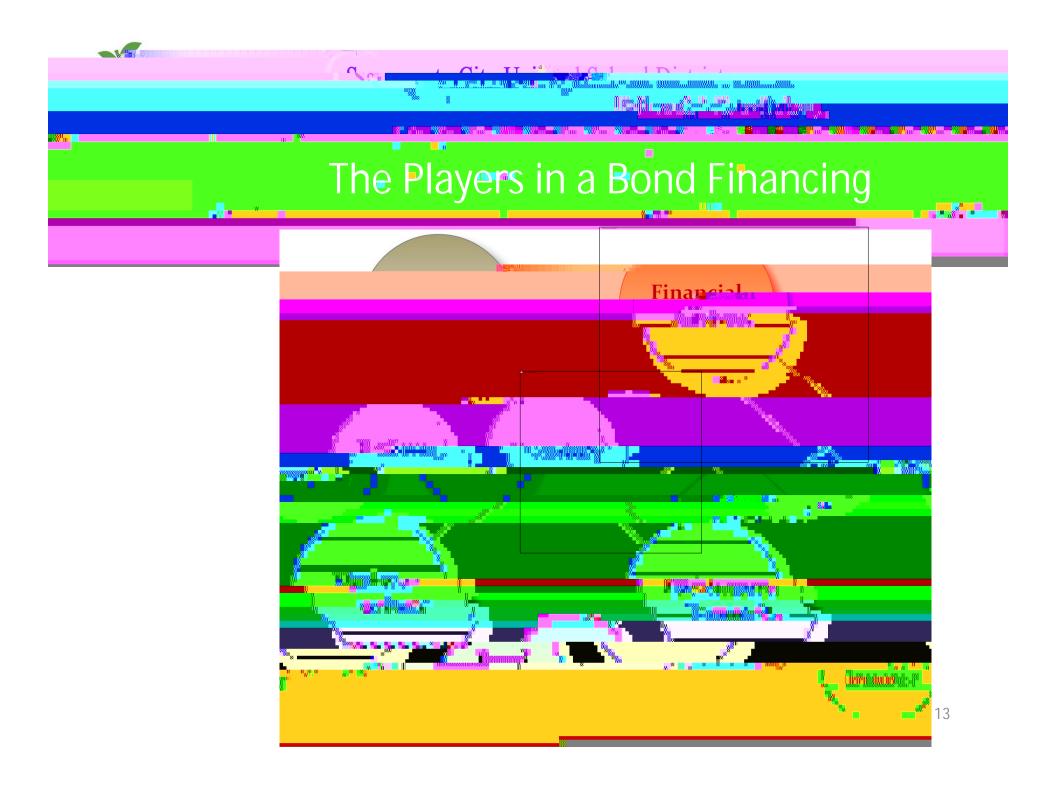


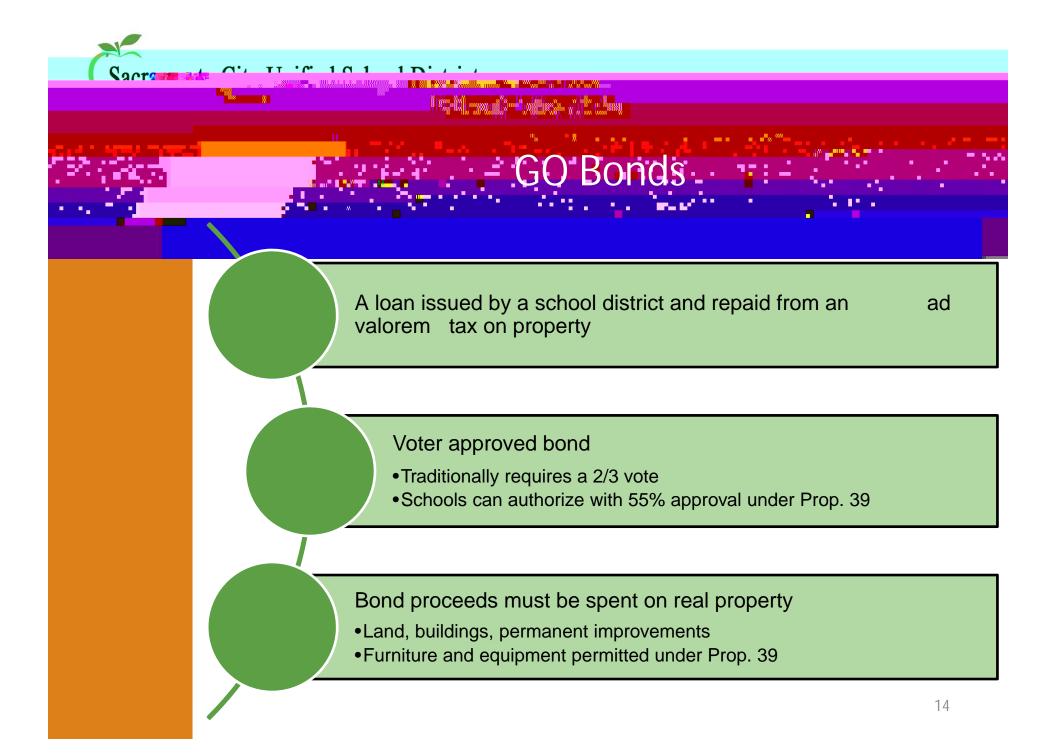


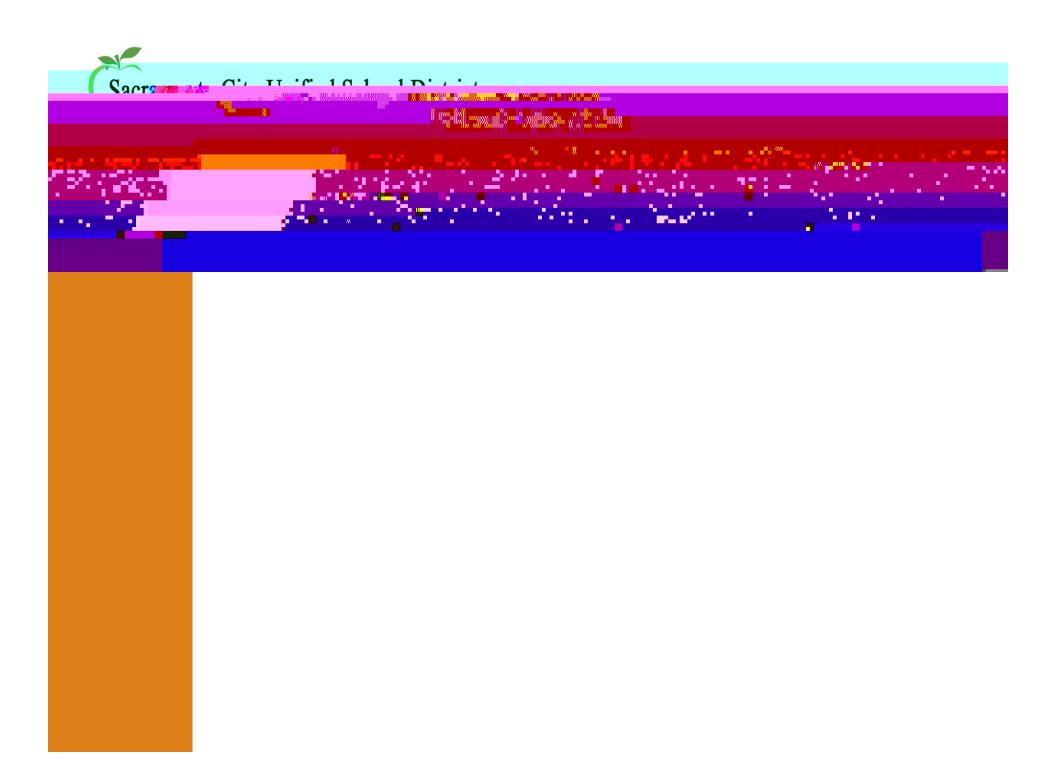
• A bond is a loan

fSimply evidence of a debt

• Like a mortgage is evidence of the obligation to repay a home loan







GO Bonds and Tax Rate Limitations

Bille Market and All an

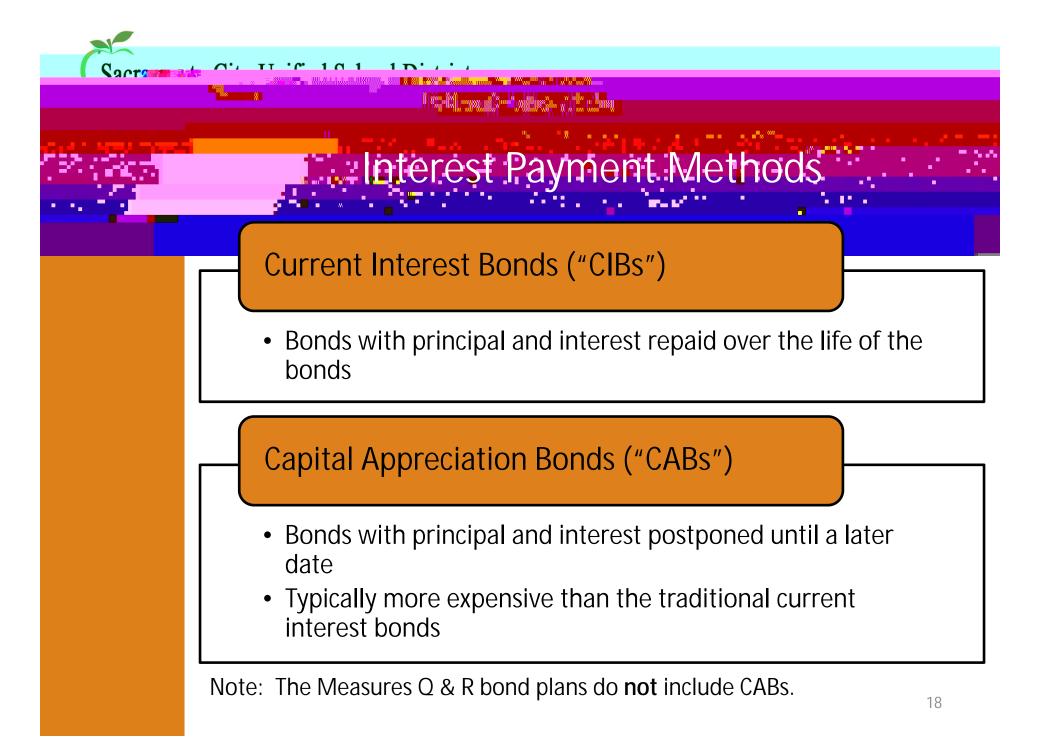
• Prop. 39 created tax rate limitations:

- f Per bond measure
- *f* Based on reasonable assumptions at the time of bond issuance

Proposition 39 Tax Rate Limitations			
Type of DistrictTax Rate Limit (Person 100,000 of AV)			
Union School District	\$30		
Unified School District	\$60		
Community College District	\$25		

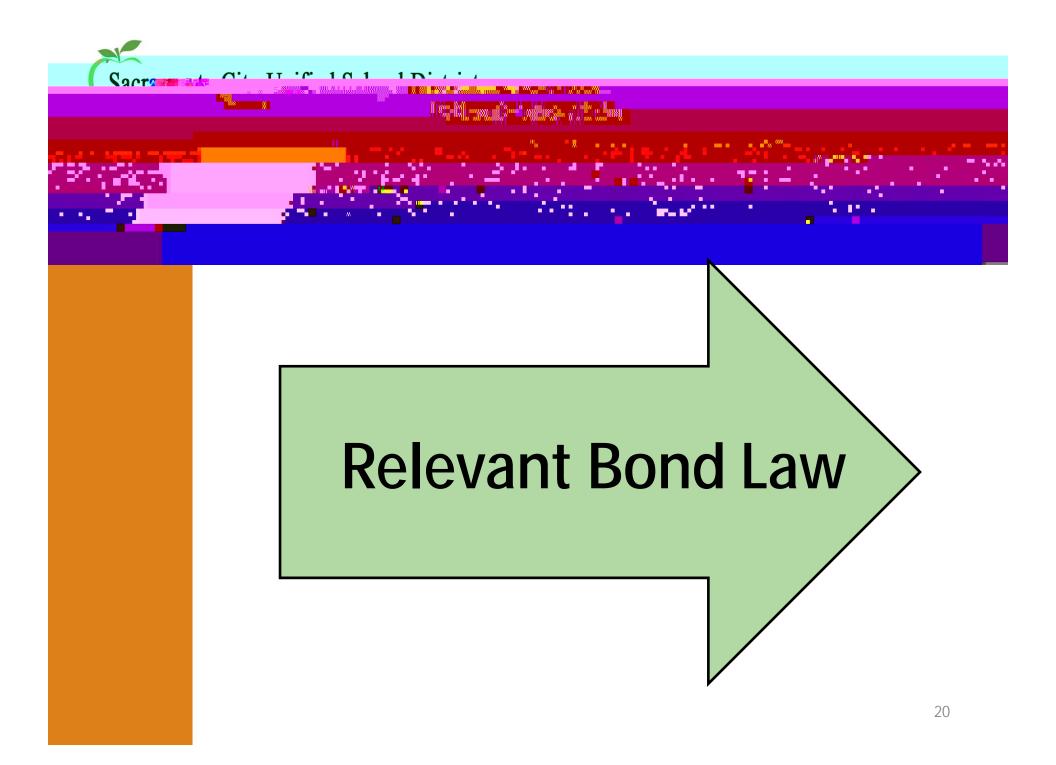


- Declining assessed value has led to limitations in the amount of bonds a district can issue.
- Heightened scrutiny on school bonds regarding bond term and interest payment method.



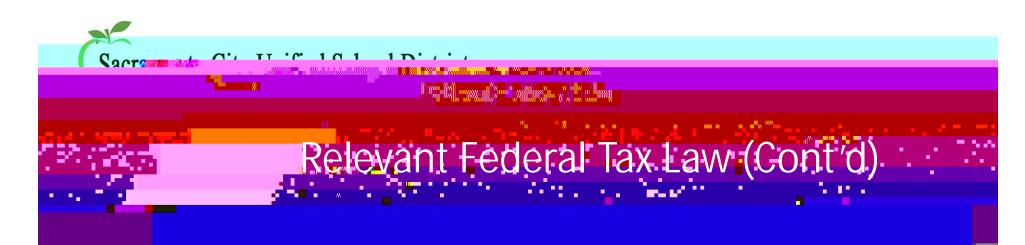


The bond



Relevant Federal Tax Law

- Interest payments on the bonds may be paid from the proceeds of the bonds for up to 3 years
- Spend down expectation at closing
 - *f*Tax law requires that the district reasonably expect to spend at least 85% of the proceeds of the bonds within 3 years
 - Exception from this rule if proceeds invested in other tax exempt bonds

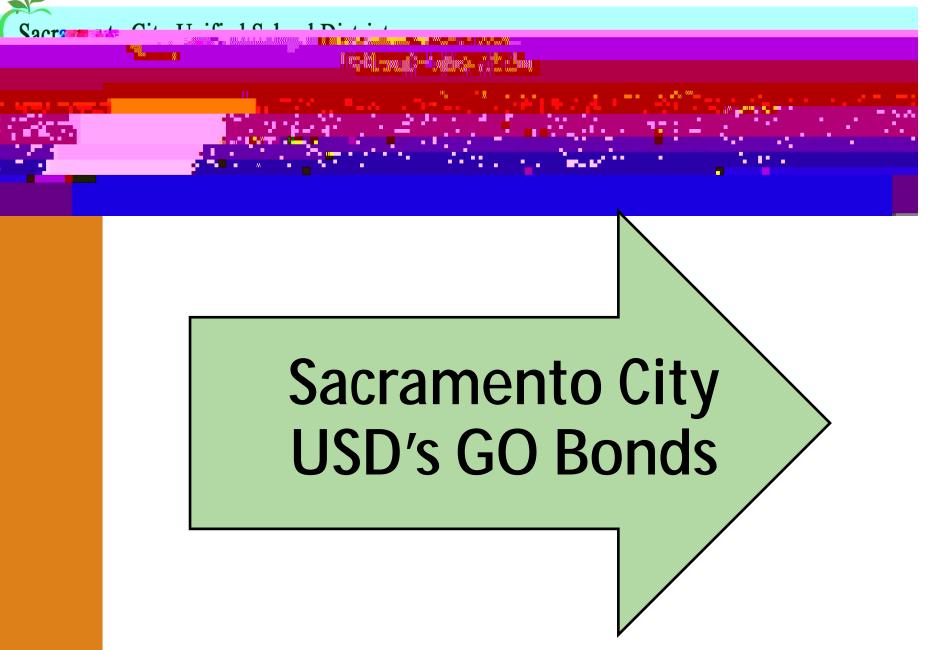


- Spend down rules after closing
 - *f*Tax law requires that all proceeds of the bonds be spent within 5 years of issuance
 - Or certain remedial actions apply
 - *f*Exception from this rule if bonds no longer outstanding

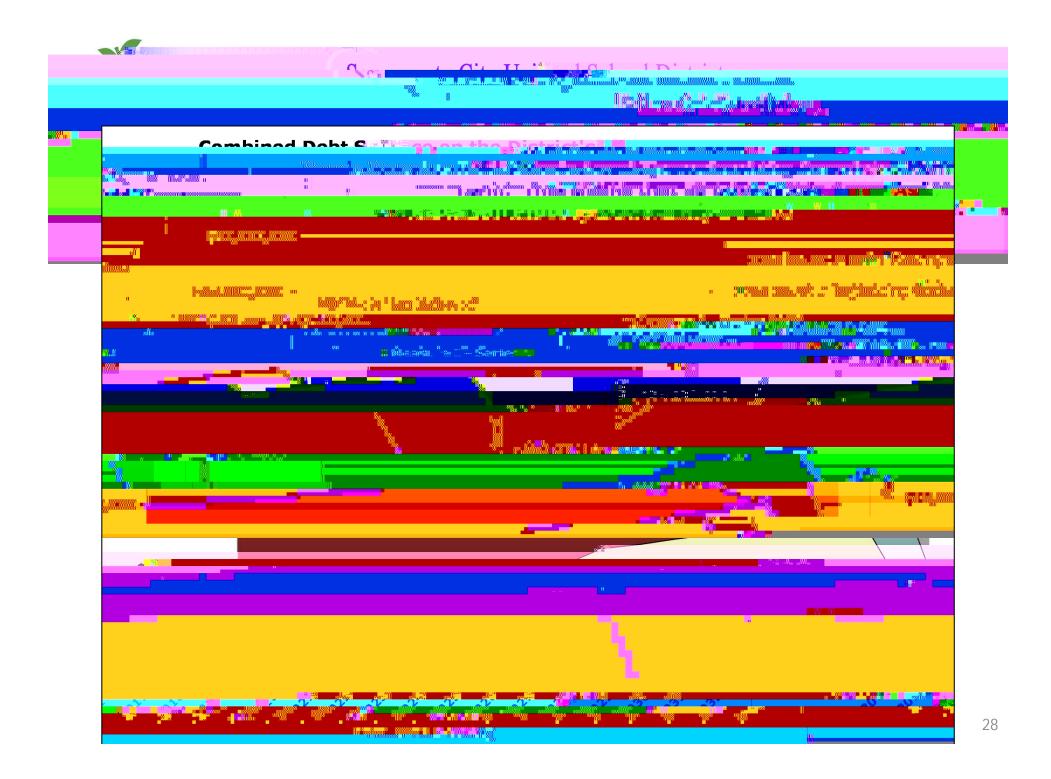
Relevant Federal Tax Law (Cont'd)

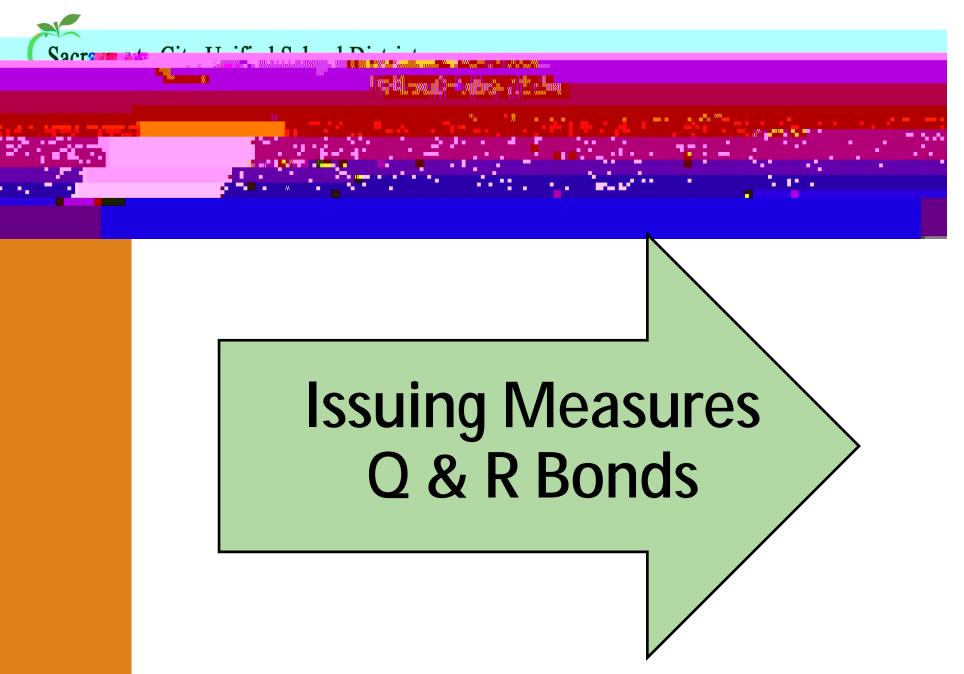
Useful life of assets related to bond term

*f*Tax law requires that the average life of the bonds be no more than 1.2 times w

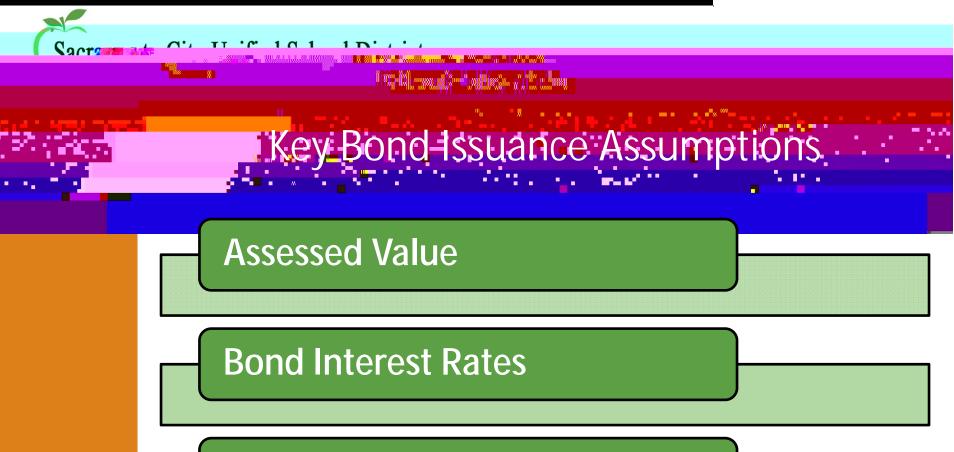


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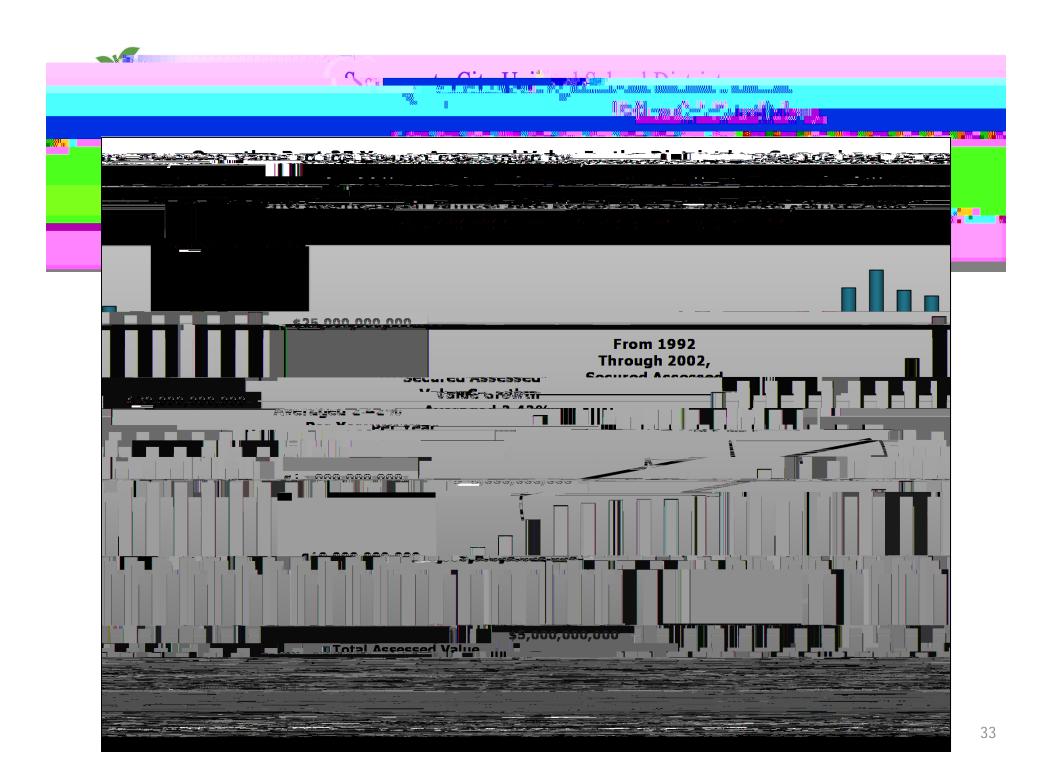


Legal Bonding Capacity



Tax rates are a function of bond debt service and AV

f The past few years have



Developing-Bond Plan Assumptions

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	Preliminar y Bond Plan Assum ptions
0.00% -	Annual Increase in Net Local Secured A.V. for 2013-14
1.00% -	Annual Increase in Net Local Secured A.V. for 2014-15
2.00% -	Annual Increase in Net Local Secured A.V. after 2014-15
	(average is 3.63% over past 22 years, with a low of -5.06% in 2009-10)
0.00% -	Annual Increase in All Other A.V.
0.00% -	Assumed Deliquency Rate on Secured Property (Teeter Plan)
5.00% -	Assumed Deliquency Rate on Unsecured Property
\$44 -	Maximum Annual Tax Levy Per \$100,000 of Assessed Value for Measure Q
\$10 -	Maximum Annual Tax Levy Per \$100,000 of Assessed Value for Measure R
0.00% - 5.00% - \$44 -	Annual Increase in All Other A.V. Assumed Deliquency Rate on Secured Property (Teeter Plan) Assumed Deliquency Rate on Unsecured Property Maximum Annual Tax Levy Per \$100,000 of Assessed Value for Measure Q

• Ultimately, the District must "own" the assumptions

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Bond Interest Rates and Bonding Capacity

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Interest Rates

- *f* There is uncertainty of what rates will be in the future
 - At historic lows
- *f* Can utilize subsidized financing to obtain below market interest rates (QSCBs)

Bonding Capacity

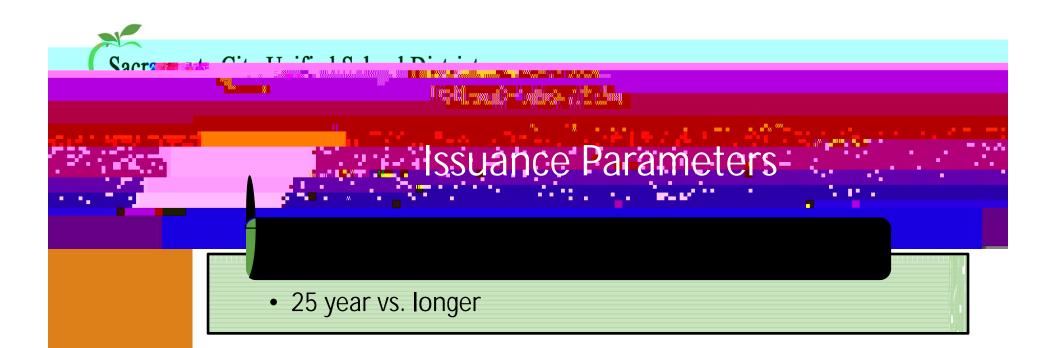
- *f* A unified school district is limited to have total bonds outstanding of 2.5% of its AV
 - Bonding capacity is currently approx. \$612 million, with approx. \$318 million of bonds outstanding from the original \$420 million issued under Measures E & I



 The Tax Rate Statement submitted to the voters when Measures Q and R were considered provided tax rate estimates (not legally binding)

f\$54 per \$100,000 of AV

• This will be a limiting factor in determining how much in bonds can be issued



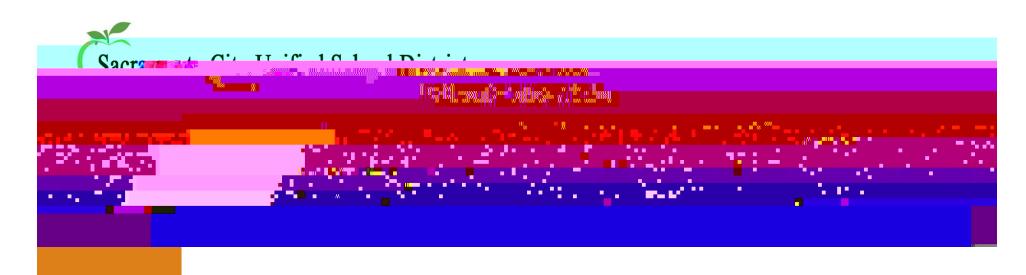
³/Forthe preliminarybondplan, we have assumed 25 year, current interest bonds Using the a.v. assumption previously described

Suggested Approach to Issuing Measures O. & R. Bonds

- Evaluate construction expenditure needs over a 2 year period
- Determine whether the amount of bonds needed to fund expenditures can be issued using conservative bond assumptions

f If assumptions are too aggressive, the result is higher than expected ax rates

- Implement construction expenditure plan based on ability to issue bonds
- Re evaluate bond plan annually *f* Iterative process

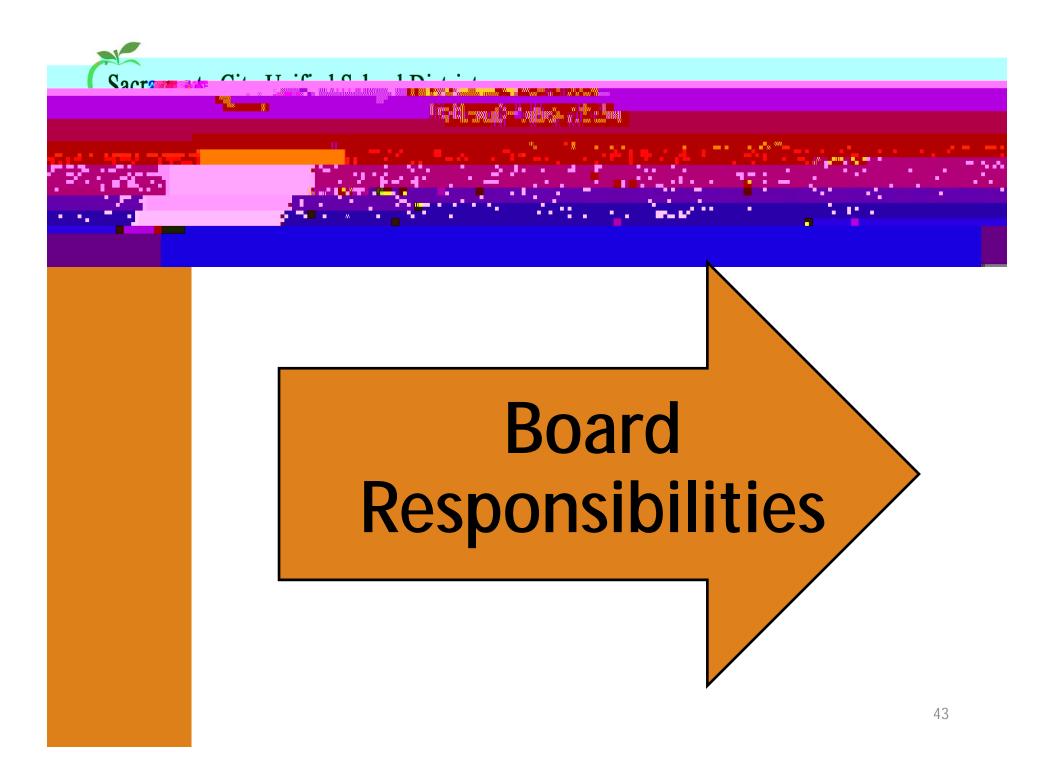


* Numbers provided as an example only.

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Comments on Actual Bond Issuance Plan

- Bond issuance scenarios are provided to give an idea of the bond issuance limitations
 - *f* Alternatives exist based on bond implementation plan, assumptions used and Board policy decisions
- Numbers provided as an example only. They will change based on bond implementation plan and market conditions.



Policy Considerations

Board policy on use of Capital Appreciation Bonds (CABs)

*f*AB 182 (Buchannan/Hueso) proposes:

- Limiting all school bonds to 25 years
- 4:1 repayment ratio
- New disclosure and redemption requirements for CABs

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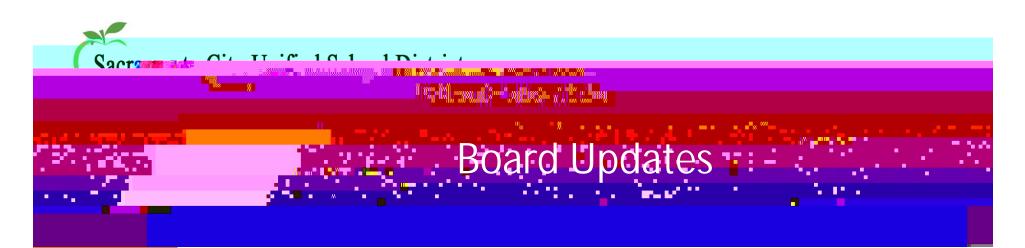
State Treasurer & State Superintendent letter:

f"we urge[schoolboards]not to issueCABs until the Legislaturænd the Governorhave completed their consideration of this year's proposals reform the CAB suance process..."

Beard Direction

Capital Project prioritization

- f Basis for how much to issue from each measure
- *f* Staff is developing a process to come back to the Board with a proposed plan
- Bond issuance parameters
 - f Bond term
 - *f* Bond structure
 - f Use of CABs
 - Recommend no use of CABs
 - f Other?



- Staff will report quarterly on status of Bond Program
- Each new bond issuance will require Board approval



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Specific Responsibilities

- Inform the public concerning the District's expenditure of bond proceeds
- Review expenditure reports produced by the District to ensure:
 - *f*Bond proceeds are expended only for the purpose set forth in the ballot measure
 - *f*No bond proceeds are used for any teacher or administrative salaries or other operating expenses

Annual Report

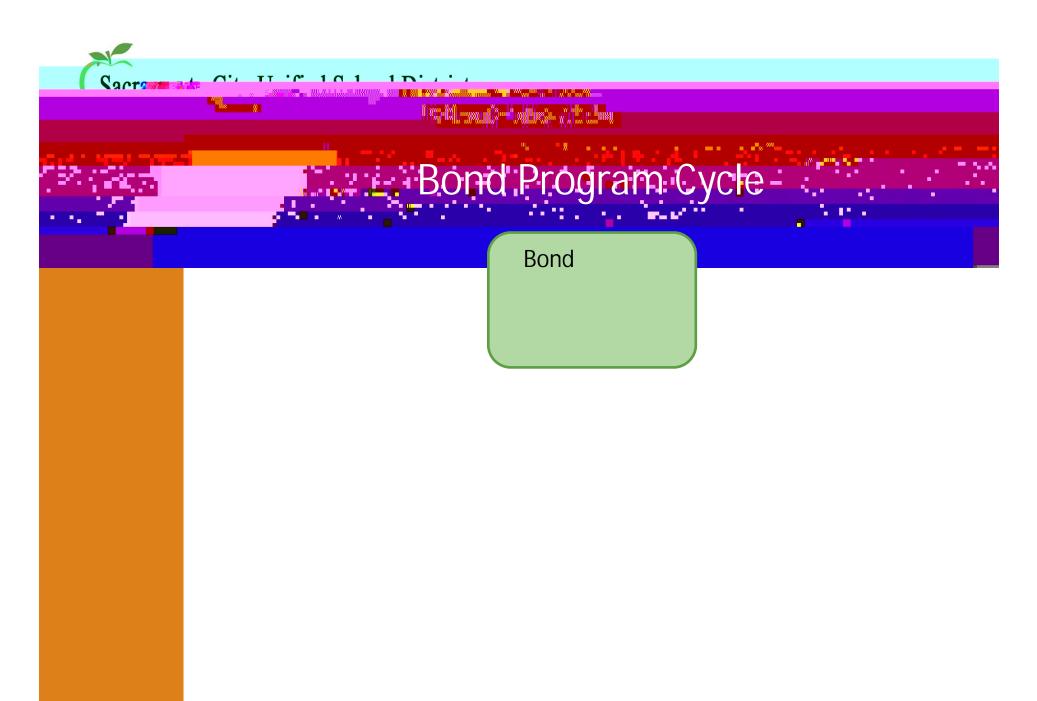
Present to the Board, in public session an

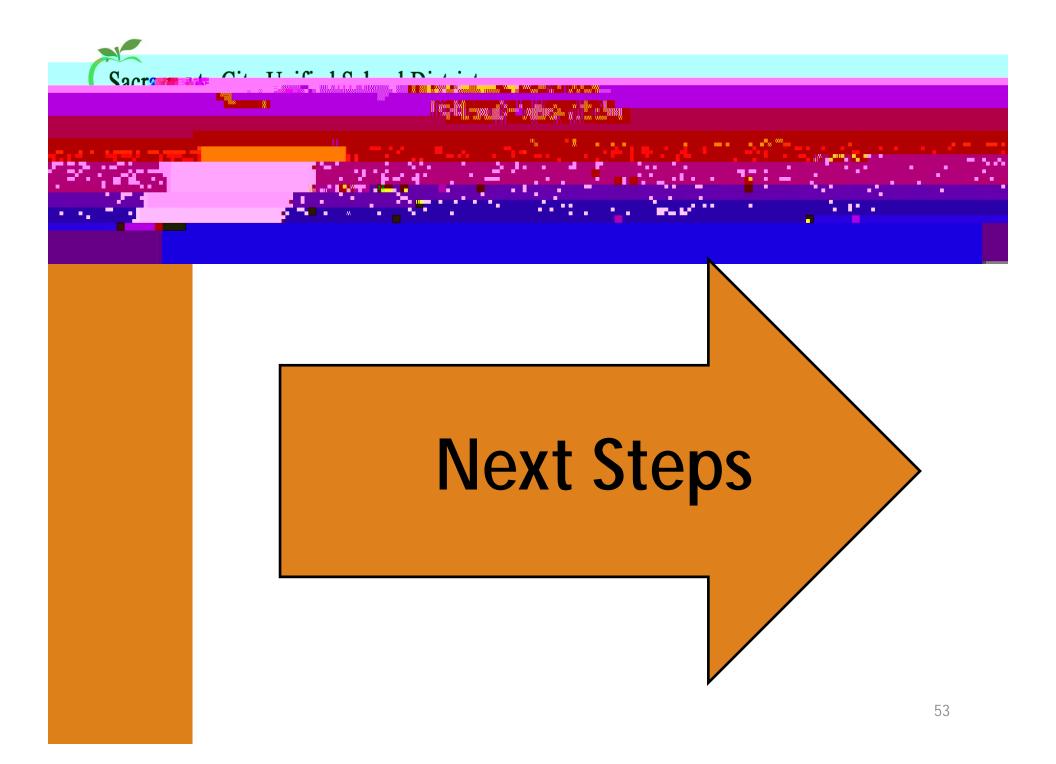
annual written report which shall contain the following:

- *f*A statement whether the District is in compliance with the requirements of Article XIIIA, Section 1(b)(3) of the California Constitution
- *f*A summary of the Committee's proceedings and activities for the preceding year



• The committee works with an independent auditor, conducts research and has scheduled site visits to guarantee their duties are fulfilled.





Schedule of Next Steps

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• May:

- f Initiate Quick Strike Projects
- April May:
 - *f* District staff and Financing Team prepare bond issuance plan and necessary legal documents
 - Includes Board review and subsequent consideration of approval of bond documents
- June:

f District to finalize Bond Implementation Plan

- Late May Early June: *f* Sale of Measures Q & R bonds
- Late June:
 - f Bond Closing

