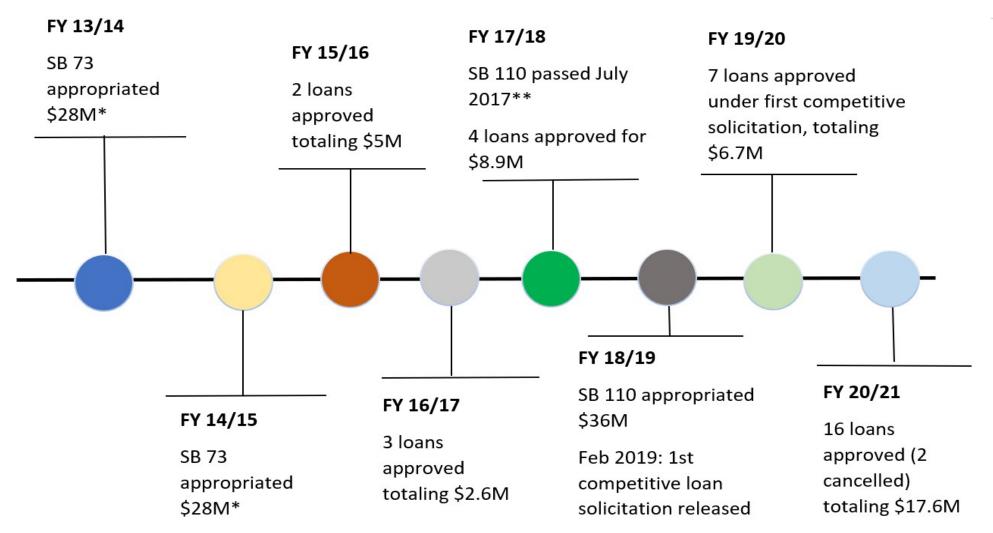
Energy Conservation Assistance Act-Education Subaccount (ECAA-Ed) Loan Program

Presentation to the Citizens Oversight Board





ECAA-Ed Loan Program Timeline



^{*}a combined amount of \$5.5 million was set aside for the technical assistance grant program.

^{**}appropriated unused Prop 39 funds on a competitive basis to the ECAA-Ed Program.



Overall Loan Program Status*

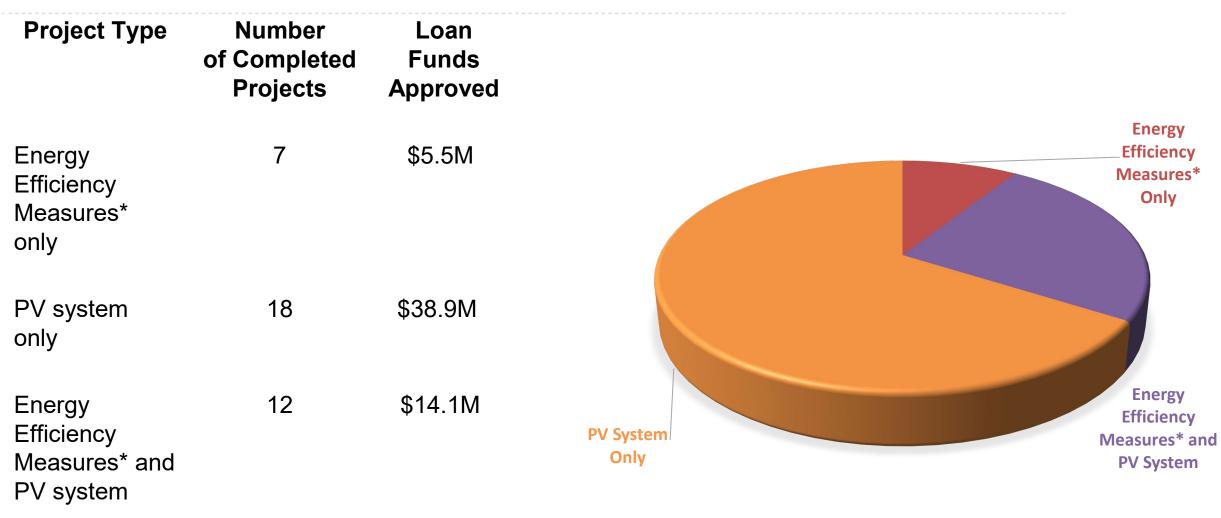
Loan Status	Number of Loans	Loan Funds Approved (\$ millions)
Loans with Completed Project Final Reports	29	\$47.2
Loans with Outstanding Completed Project Final Reports	5	\$9.0
Completed Projects (Final Reports Due after 6/30/21)	3	\$2.3
Projects in Construction Stage	19	\$23.7
TOTAL	56	\$82.2

^{*}from the beginning of the Prop 39 Program through June 30, 2021



TOTAL

Completed Projects (as of June 30, 2021)



37

\$58.5M

^{*}interior lighting, exterior lighting, lighting control, VFD control for well pump



SB 110: Competitive Loan Program Criteria

Priority based on:

- Geographic diversity
- Diversity in size of LEAs student population
- Percentage of students eligible for free or reduced price meals (FRPM) in prior year
- Energy savings



Competitive Solicitation Changes

	First Competi	itive Solicitation	Second Competitive Solicitation		
Tier	LEA Student Population Size	Maximum Loan Amount per Region	LEA Student Population Size	Maximum Loan Amount per Region	
1	Up to 1,000	\$3 million	<1,000	\$1.5 million	
2	1,001-2,000	\$3 million	1,000-2,000	\$2 million	
3	2,001+	\$3 million	2,001 – 10,000	\$3 million	
4			>10,000	\$ 3 million	



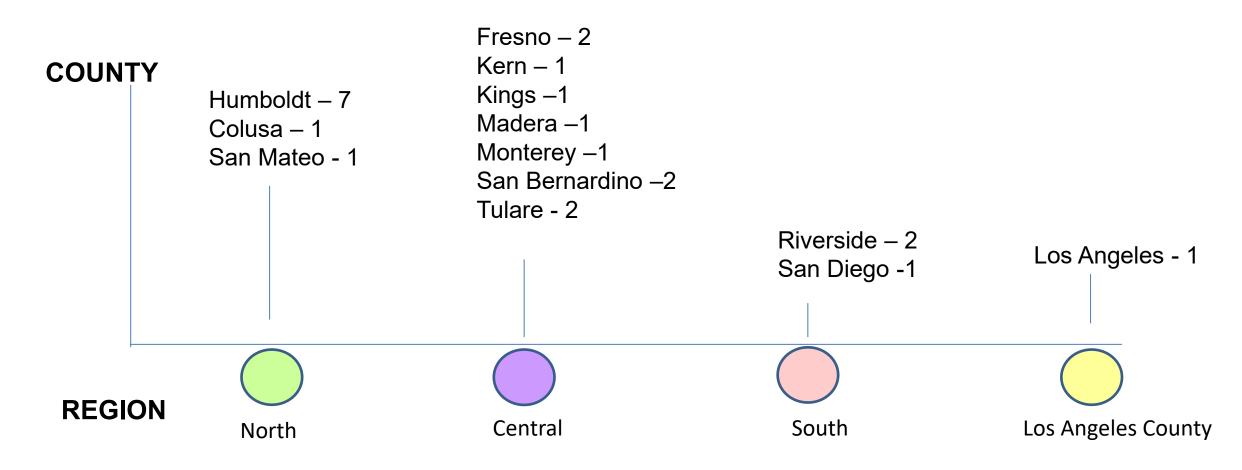
Second Competitive Loan Solicitation Award Summary



Tier	North	Central	South	LA	Total
1	3 (\$820,543)	4 (\$2.3M)		1 (\$610,822)	8 (\$3.7M)
2	1 (\$1.9M)	2 (\$2.0M)			3 (\$3.9M)
3	1 (\$3M)	2 (\$4.2M)	1 (\$3M)		4 (\$10.2M)
4		1 (\$3M)			1 (\$3M)
Totals	5 (\$5.8M)	9 (\$11.5M)	1 (\$3M)	1 (\$610,822)	16 (\$20.8)



Total Loan Applications Approved from LEAs by County





Thank you.
Contact: Matt Jones
(916) 931-9589
matthew.jones@energy.ca.gov