Props. S and Z ICOC March 19, 2015, Exhibit 5.1

Propositions S and Z Monthly Controls Status Report

February 2015



San Diego Unified School District Facilities Planning and Construction Division

All Data as of January 31, 2015

Prepared for:

Independent Citizen's Oversight Committee Facilities Planning and Construction Directors SDUSD Chief Financial Officer

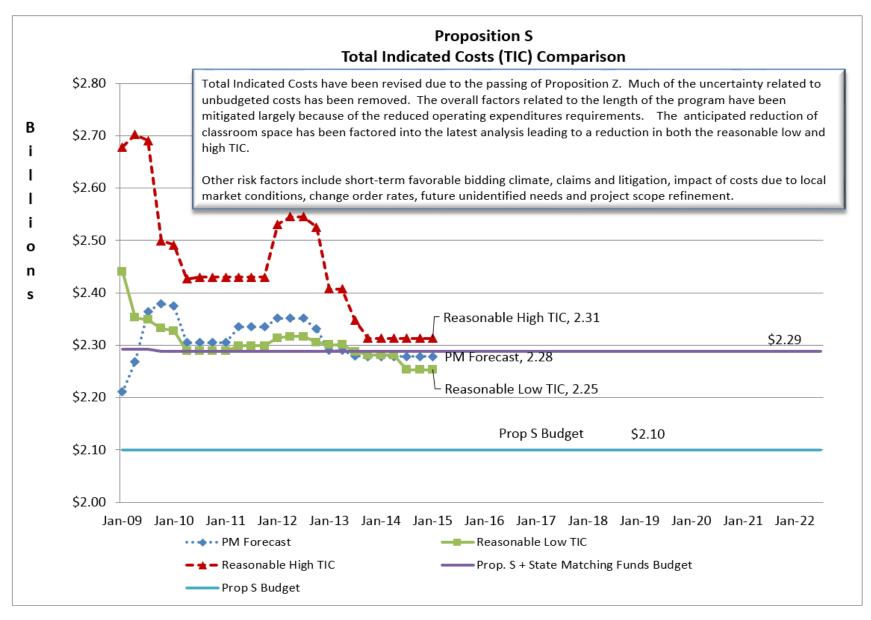
Prop. S Percent Complete	Duration	Expended
15-Year \$2.28B Program (includes Prop. S and State Matching Funds)	39.5%	25.8%
Prop S Bond Sales Received		\$ 583,191,477
State Facility Program (Fund 35) Projected Revenue Thru June 2014		34,251,860
Current Revenue-to-Date		621,547,771
Projected Revenue thru June 2015		621,547,771
Total Expenditures-to-Date		589,514,605
2014 / 15 Planned Expenditures		45,851,581
Projected Fund Balance - June 30, 2015		* 25,822,168
Current Fund Balance		* 32,033,165

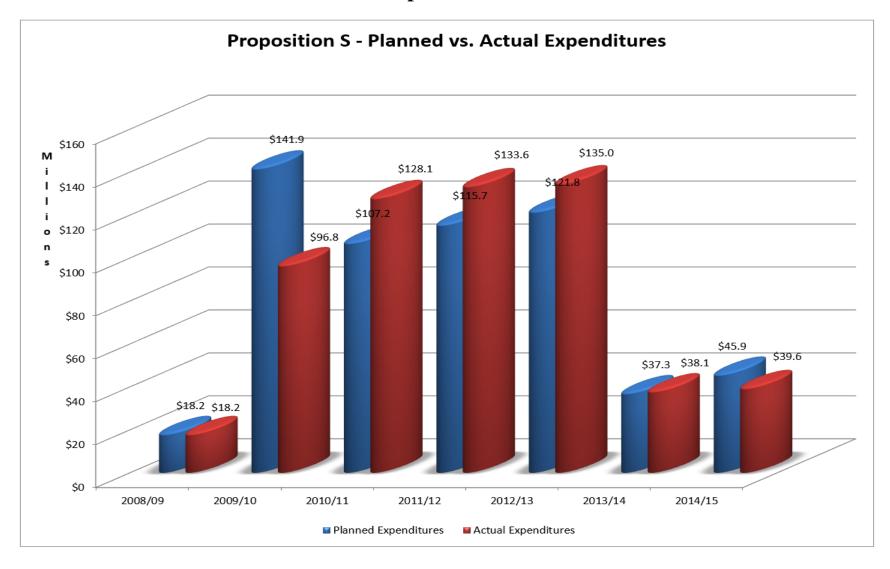
FY 2014 / 2015 Expenditures

Category	Planned Percentage (Five-Year)	Percent of Ex- penditures	F١	<pre>/ Expended - to</pre>	-	urrent Month Expenditures	F	Previous Month Expenditures
Planning & Design	14.8%	4.4%	\$	1,749,767	\$	466,122	\$	270,165
Construction & Equipment	80.0%	94.0%		37,267,819		2,550,620		18,384,896
Program Management Office	5.2%	1.6%		622,998		51,916		44,631
Sub-Total	100%	100%	\$	39,640,584	\$	3,068,658	\$	18,699,692
Prop. S Percent of Budget and Amount Committed-to-Date**						26.4%	\$	604,056,785
Current Remaining Uncommitted Balance***								17,490,985

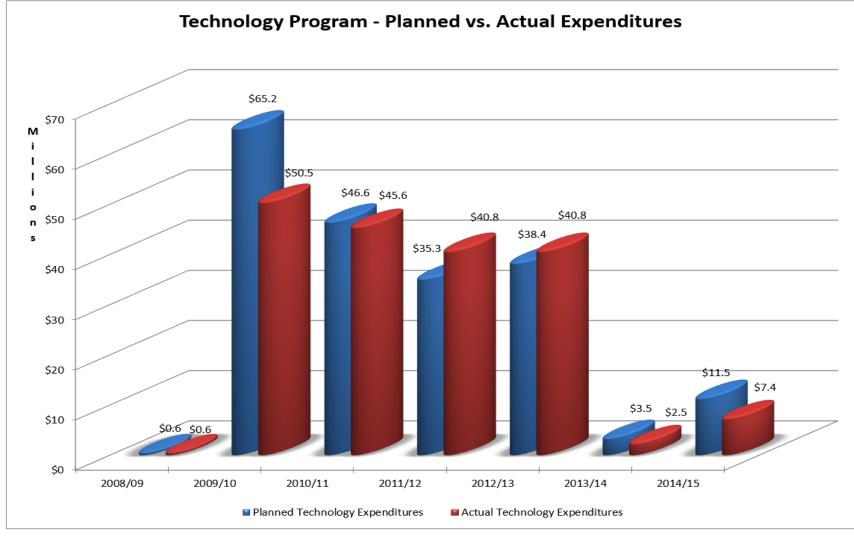
• * Fund balance is the unspent balance of revenue (received or projected)

- ** Committed amount is the amount committed by salary, check authorization, contract or purchase order.
- *** Uncommitted balance is the amount that has not been committed by salary, check authorization, contract or purchase order.
- Management Costs include all labor, services, equipment and supplies that are not direct charges to projects.



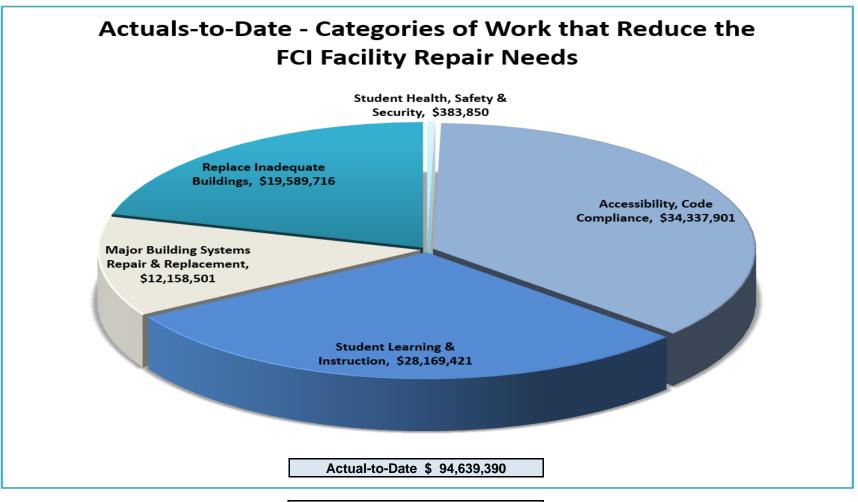


Planned Expenditures shown above are adjusted based upon anticipated bid climate, change order rate and project execution plan.



Technology Expenditure Burn Rate								
Current Month Last Month FY 2015 to date Total-to-date								
1,655,737	2,471,106	7,435,808	186,491,345					

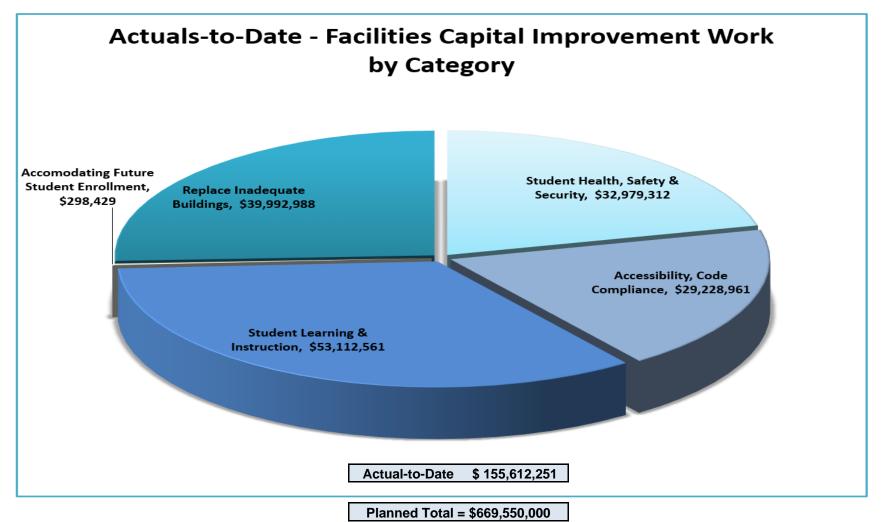
Note: E-Rate discounts are paid by the Federal Government directly to the vendor as a discount to the i-21 project and are not included in Prop. S expenditures.



Planned Total = \$1,004,000,000

Major Repair and Replacement (MRR) type work is repairs to existing facilities. MRR work is done in several categories with the MRR category being the largest. For example, under Accessibility and Code Compliance restrooms, kitchens, stadiums and hard-scape are repaired and replaced.

• MRR Type work reduces the Total Cost of Facility Repairs Needs, in the Facilities Condition Index (FCI):



Capital improvement work is done in many categories in Prop. S projects. Capital improvement work includes new facilities as well as upgrades to existing buildings and systems. For example, under the category Replacing Inadequate Buildings, new classroom buildings replaced old portables.

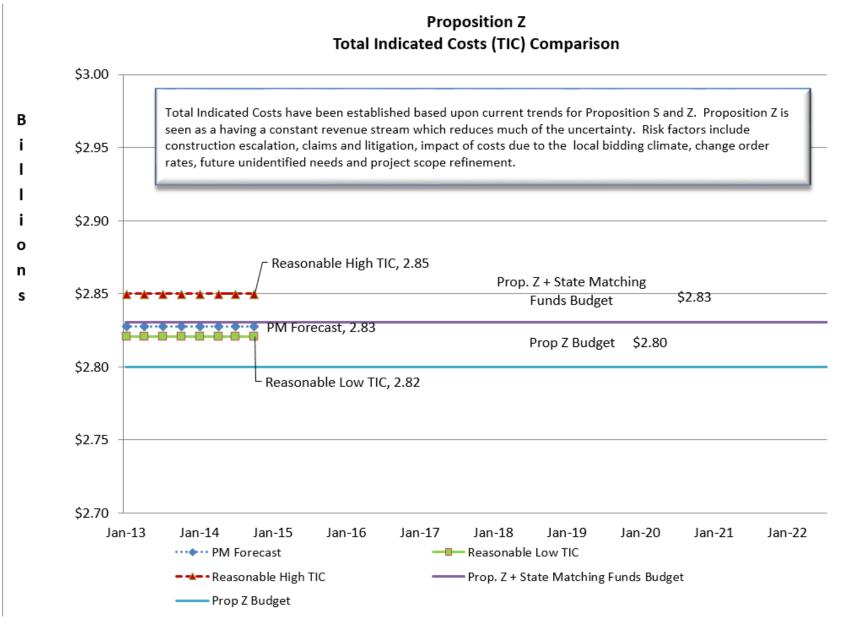
• Capital improvements contribute to the increase in the plant value of the Facilities Condition Index (FCI):

Proposition Z Summary		
2.8B Prop. Z Planned Revenue - 15-Years	Duration	Expended
Prop. Z Percent Complete	11.9%	10.2%
Prop Z Bond Sales Received		\$ 530,000,000
State Facility Program (Fund 35) Received-to-date		26,463,385
State Facility Program (Fund 35) Projected Revenue Thru June 2015		1,945,701
Projected Revenue thru June 2015		559,021,839
Total Expenditures-to-Date		284,362,226
FY 2015 Planned Expenditures		214,861,734
Projected Fund Balance - June 30, 2015		* 186,471,523
Current Fund Balance		* 274,659,613

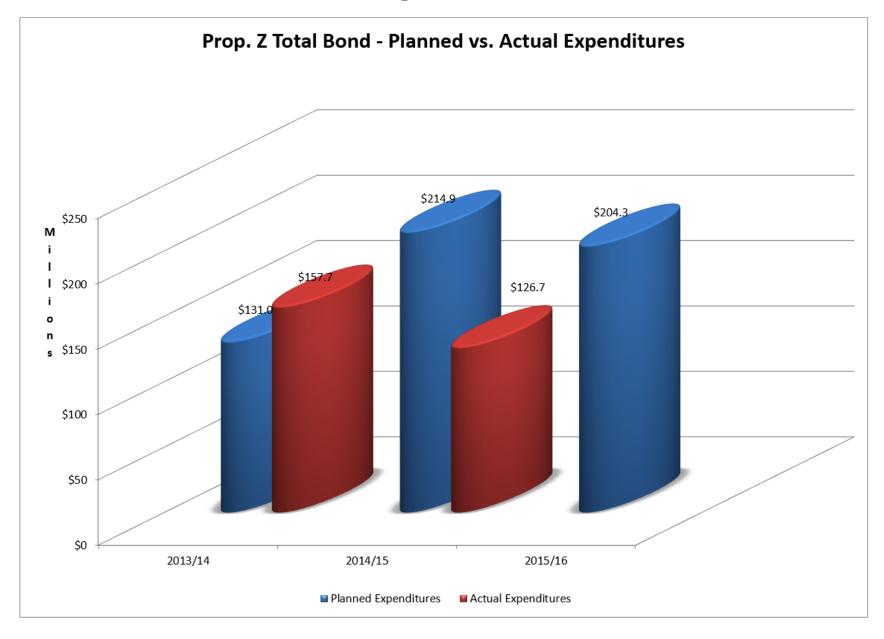
FY 2015 Expenditures								
Category	Planned Percentage	Percent of Ex- penditures	F١	Y Expended - to date		urrent Month xpenditures	-	Previous Month Expenditures
Planning & Design	14.8%	11.3%	\$	14,300,042	\$	1,872,249	\$	3,318,780
Construction & Equipment	80.0%	82.5%	\$	104,456,175	1	0,549,773		10,049,372
Program Management Office	5.2%	6.3%	\$	7,917,427		609,675		885,086
Sub-Total	100%	100%	\$	126,673,644	\$	13,031,697	\$	14,253,238
	t of Budget and Amount C t Remaining Uncommitted		**			85.0%	\$	475,172,884 83,848,955

• * Fund balance is the unspent balance of revenue (received or projected)

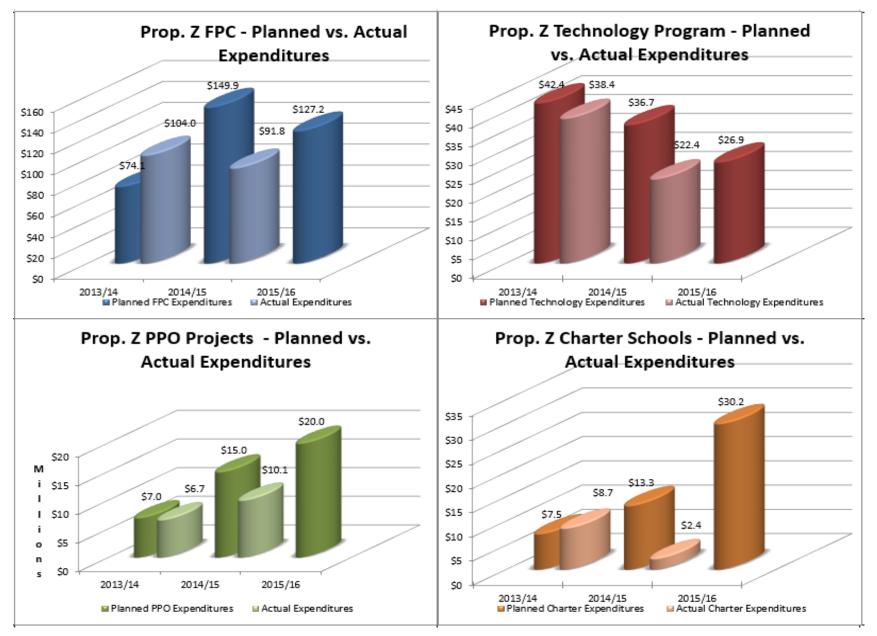
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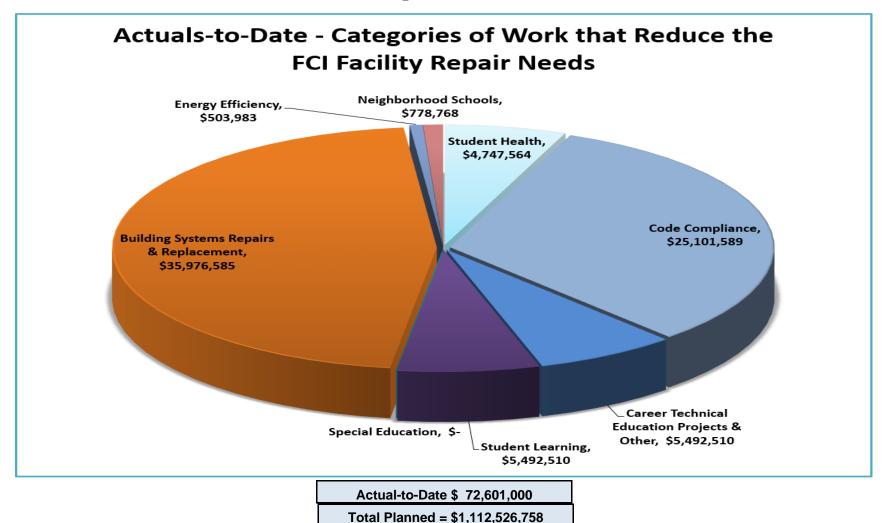


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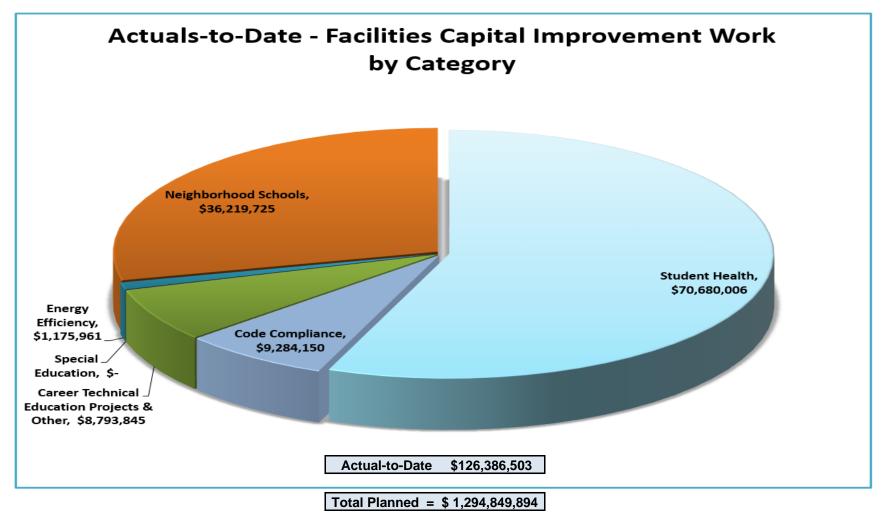
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Major Repair and Replacement (MRR) type work is repairs to existing facilities. MRR type work is done in several categories with the BSRR category being the largest. For example, under Accessibility and Code Compliance restrooms, kitchens, stadiums and hardscape are repaired and replaced.

• MRR Type work reduces the Total Cost of Facility Repairs Needs, in the Facilities Condition Index (FCI):



Capital improvement work is done in many categories in Prop. Z projects. Capital improvement work includes new facilities as well as upgrades to existing buildings and systems. For example, under the category Replacing Inadequate Buildings, new classroom buildings replaced old portables.

• Capital improvements contribute to the increase in the plant value of the Facilities Condition Index (FCI):

Propositions S and Z

Engineering News Record's (ENR) most recent Construction Cost Index, Building Cost Index, Materials Cost Index, which are updated monthly. Tables include monthly and annual percent changes. The indices base of 100 started in 1913 and are based upon costs at 20 cities throughout the United States. More information is available at ENR.Com. ENR's most recent data is shown here.

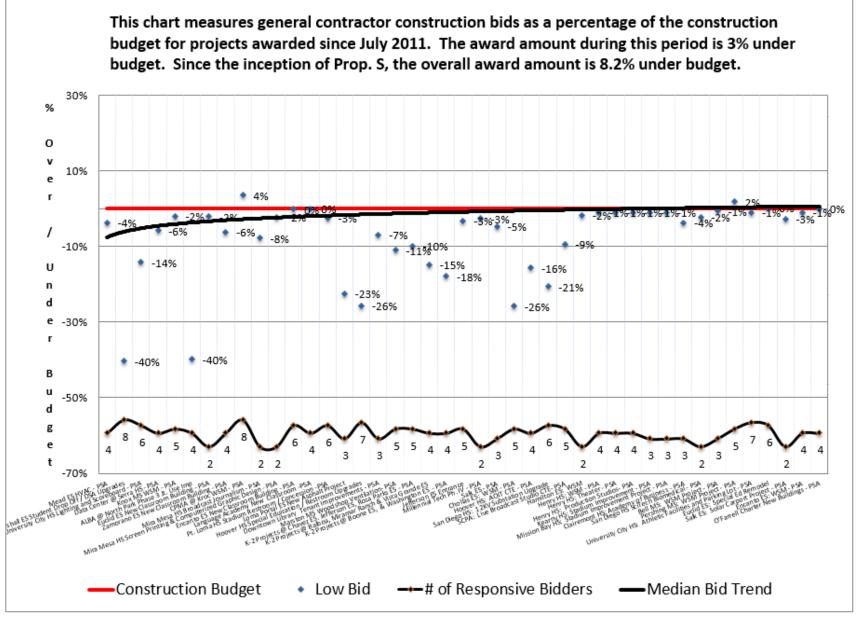
Construction Cost mack	A second inflations (see due d how the OOL	1913 = 100	INDEX VALUE	MONTH	YEAR
	Annual inflation tracked by the CCI slipped back to 2.9% from 3.2% the	CONSTRUCTION	9961.8	-10.0%	2.9%
(CCI) +2.9%	previous month, as the wage component held steady.	COMMON LABOR	21228.8	0.0%	2.8%
	nent held steady.	WAGE \$/HR.	40.33	0.0%	2.8%
	The encodetion rate of the DOI fall to	1913 = 100	INDEX VALUE	MONTH	2.8% YEAR 3.1% 3.0%
Builder Cost Index (BCI) +2.9%	The escalation rate of the BCI fell to 3.1% from 3.3% in January, due to a	BUILDING	5488.1	-0.2%	
	0.5% monthly decline in the materials component.	SKILLED LABOR	9468.3	0.1%	
	component.	WAGE \$/HR.	52.55	0.1%	3.0%
Material Cost Index (ICI) +3.4%		1913 = 100	INDEX VALUE	MONTH	YEAR
	The MCI declined 0.5% this month, wiping out a 0.3% gain during the previous month.	MATERIALS	3056.1	-0.5%	3.4%
		CEMENT \$/TON	116.5	0.5%	5.7%
		STEEL \$/TON	50.4	-0.1%	1.9%
		LUMBER \$/TON	462.86	-1.8%	6.6%

Trends

• The Common Labor Index is the labor component of ENR's Construction Cost Index and tracks the union wage, plus fringe benefits, for laborers.

• The Skilled Labor Index is the labor component of ENR's Building Cost Index and tracks union wages, plus fringe benefits, for carpenters. Overall Impacts

- The CCI, BCI and MCI all increased over the last year. Lumber and steel declined while cement increased over the last month. Labor held steady over last month and is up over 3.0% over the last year.
- According to the Bureau of Labor Statistics, the mean hourly wage for San Diego Construction trade workers is 16% higher than the U.S. mean. Overall the Consumer Price Index for San Diego is up 1.3 over last year.
- SDUSD FPC is currently applying a 2.5% yearly escalation factor for our internal construction estimates. The Office of Public School Construction is applying 4.28% per the Marshall and Swift CCI.
- Over the last 39 months SDUSD construction projects were awarded at 2.8% less than the budget, down from the average of 20% during the initial project awards from 2009-2011. The median of bids to budget is now at a 1.2% variance.
- Program change order (CO) rate is 2.6%.



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