

### Contracts

Highway Improvement and Routine Maintenance



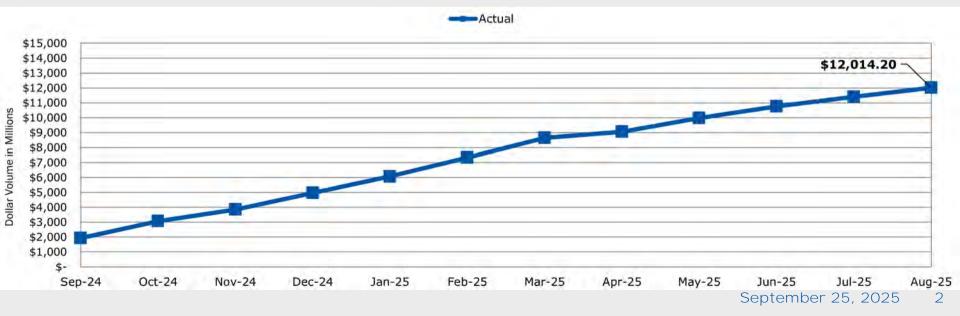


#### Cumulative Letting Dollar Volume in Millions - Fiscal Year (FY) 2025

Breakdown by Project Type	Target	Projected		Actual/Project	
Highway Improvement	\$10,800	\$10,258			
Routine Maintenance (Statewide & Local Let)	\$900	\$903	FY to Date	\$12,014.2	
Local Government	\$300	\$427			
Alternative Delivery	\$0	\$426	;	*Amounts may no	
Total	\$12,000	\$12,014	Amounts ma		

	Actual/Projected \$M	Target Projects	Actual/Projected Projects		
FY to Date	\$12,014.20	2,018	2,023		

\*Amounts may not sum due to rounding





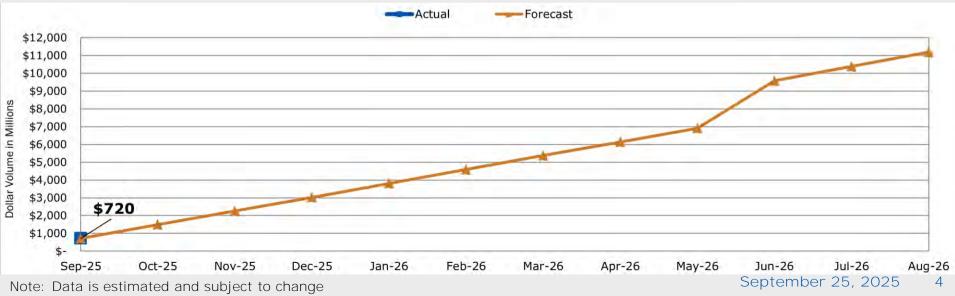
# September 2025 Letting

Contract Type	Projects Let	Low Bid (\$ Millions)	
Highway Improvement	75	\$589.58	
Routine Maintenance	25	\$44.97	
Total*	100	\$634.55	
Local District Let	109	\$36.22	
Local Agency Let	11	\$98.80	
	Highway Improvement  Routine Maintenance  Total*  Local District Let	Highway Improvement 75  Routine Maintenance 25  Total* 100  Local District Let 109	

#### Cumulative Letting Dollar Volume in Millions - FY 2026

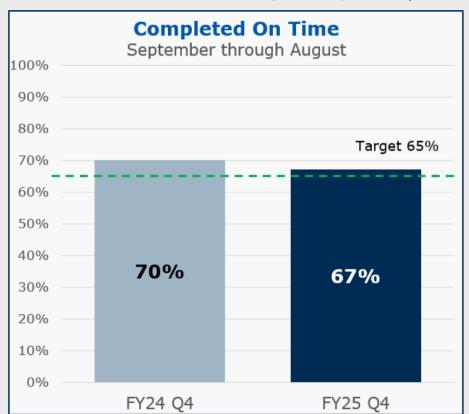
Breakdown by Project Type	Target	Forecast		
Highway Improvement	\$8,124	\$8,124		
Routine Maintenance (Statewide & District Let)	\$900	\$875		
Local Agency Let	\$300	\$313		
Alternative Delivery	\$1,876	\$1,876		
Total*	\$11,200	\$11,188		

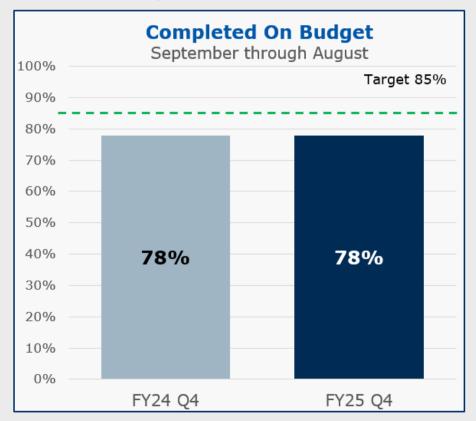
\*Amounts may not sum due to rounding





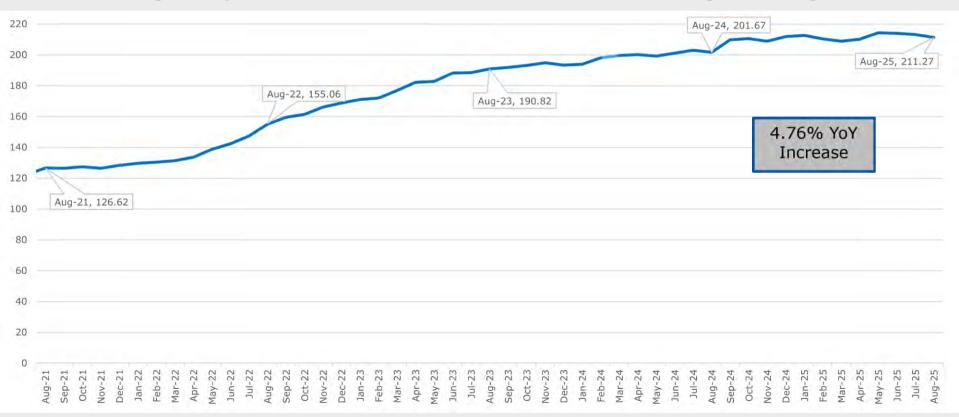
### Highway Improvement Projects





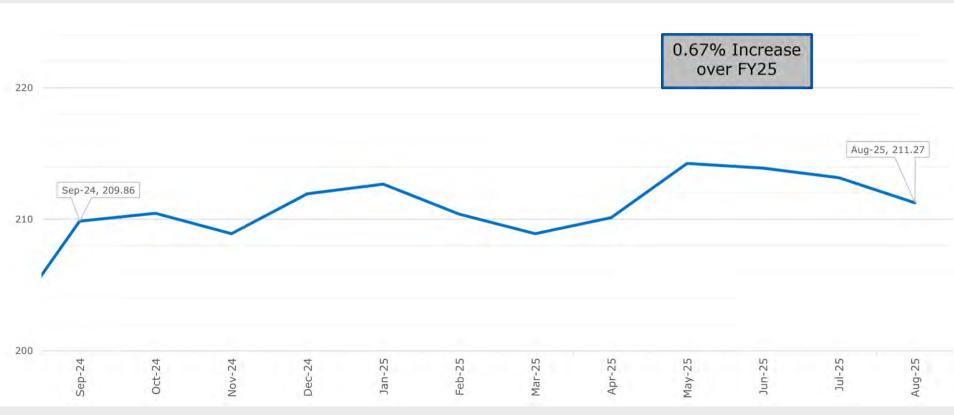


#### Highway Cost Index (HCI) 12 Month Moving Average





### FY25 HCI Moving Average





# September 2025 Letting

Agenda I tems 4a and 4b

Award Authority	Contract Type	Projects Let	Low Bid	Estimate	Over/Under	Percent Over/Under	Avg Bids Per Project	≤2 Bidders Per Project	Recommended for Award	
									Projects \$ Mil	\$ Millions
Commission	Highway Improvement	75	\$589.58	\$758.76	-\$169.18	-22.30%	6.03	4	75	\$589.58
	Routine Maintenance	25	\$44.97	\$52.62	-\$7.65	-14.54%	4.12	5	24	\$41.38
	Total*	100	\$634.55	\$811.38	-\$176.83	-21.79%	5.55	9	99	\$630.96

<sup>\*</sup>Amounts may not sum due to rounding