

# Update on the Regional Measure 3 (RM3) Bay Area Corridor Express Lanes Category

Programming and Allocations Committee

Agenda Item 3b-26-0096

January 14, 2026





# Rely on Existing Authority (since 2011)

- 550-mile express lanes network
  - Santa Clara VTA (140 miles)
  - Alameda CTC (80 miles)
  - MTC/BAIFA (290 miles)
  - San Mateo County Exp Lanes JPA (40 miles)
- \$4 billion total cost \*

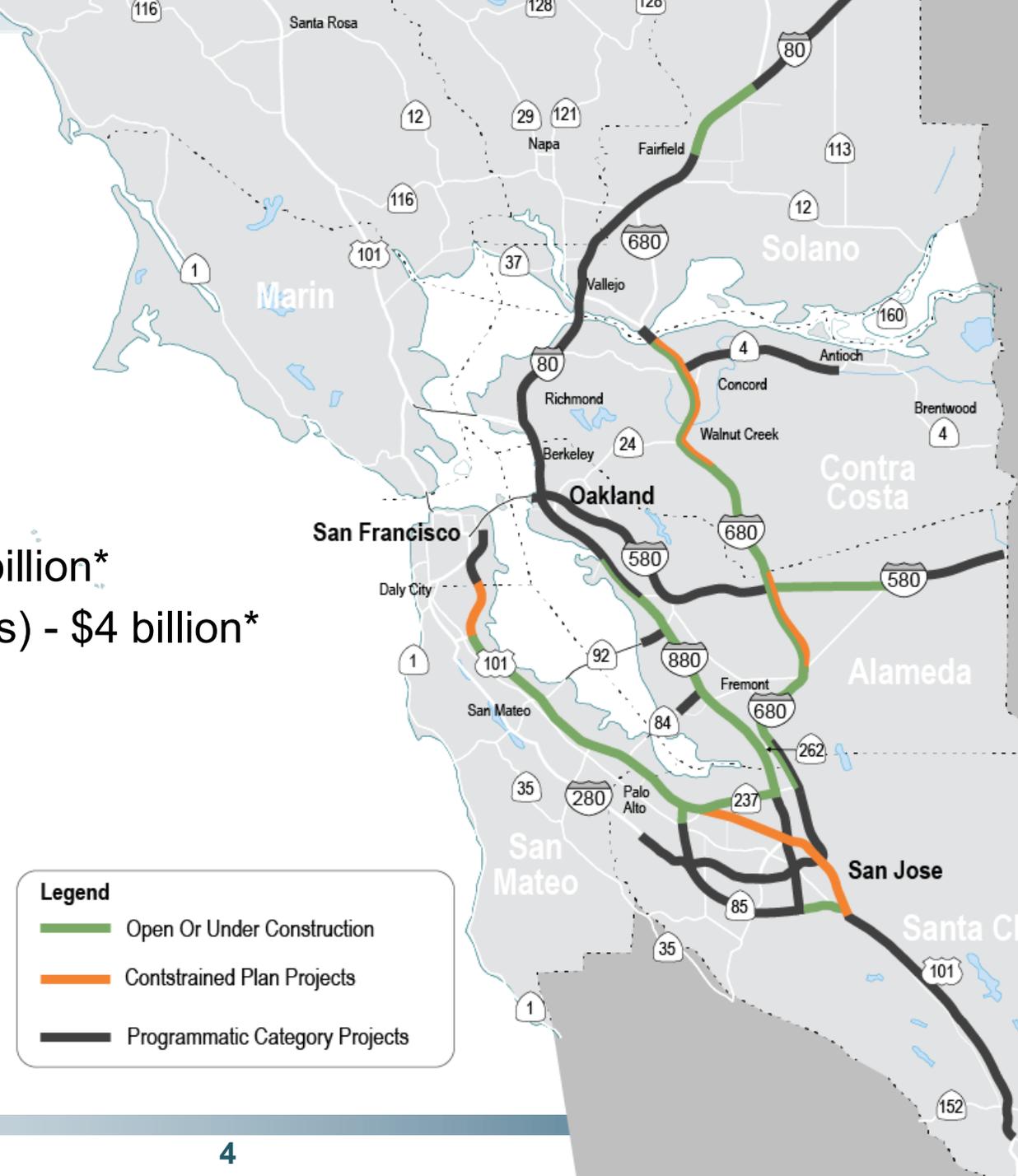


\*Year of Expenditure, from 2009 MTC Transportation 2035

# Current Funding Needs to Build Express Lanes Network

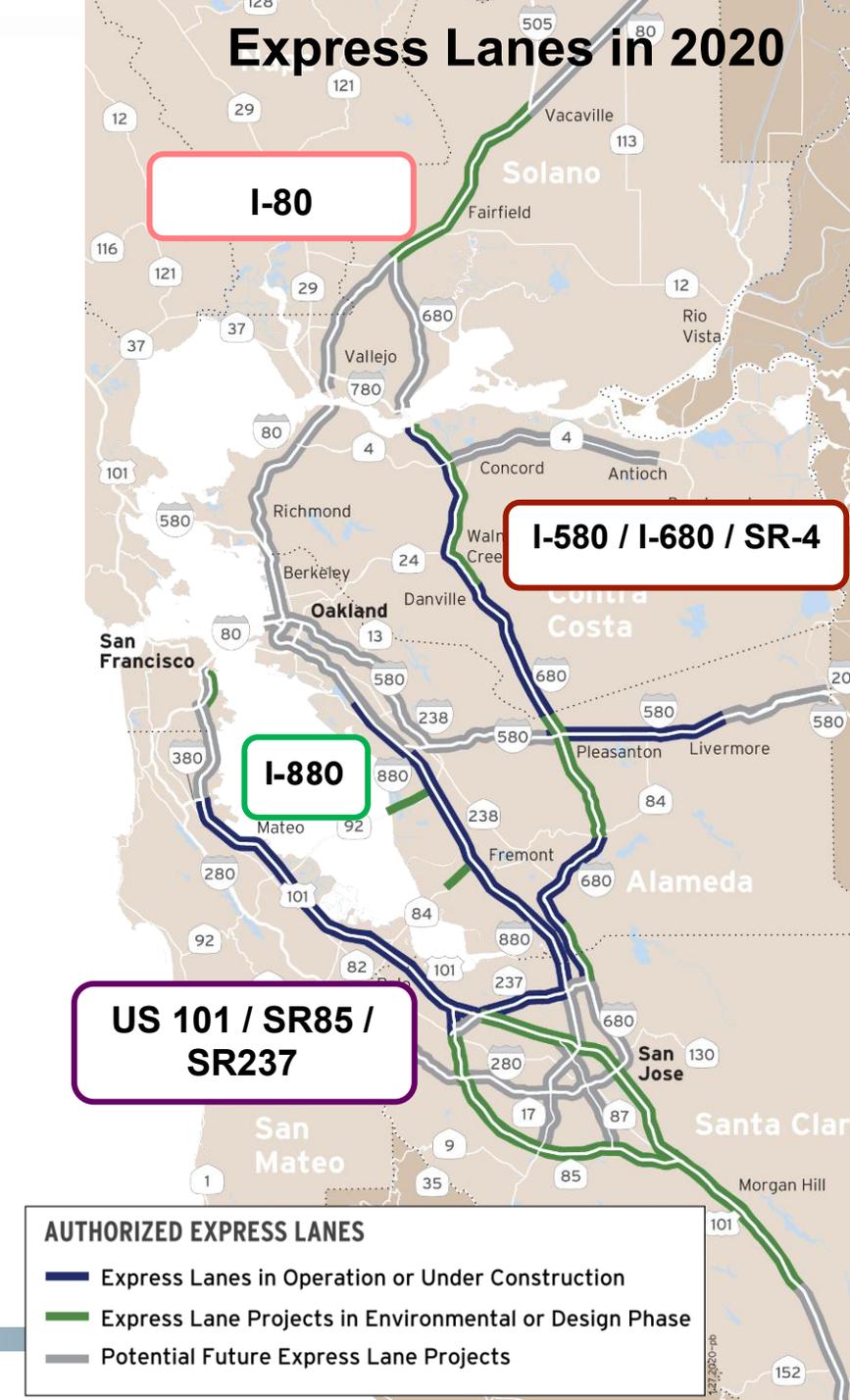
- 230 miles built or underway
- Plan Bay Area 2050+
  - Constrained Plan Projects (90 miles) - \$2 billion\*
  - Programmatic Category Projects (400 miles) - \$4 billion\*

\* Year of Expenditure; developed for PBA50+ Final Blueprint; excludes VMT mitigation costs

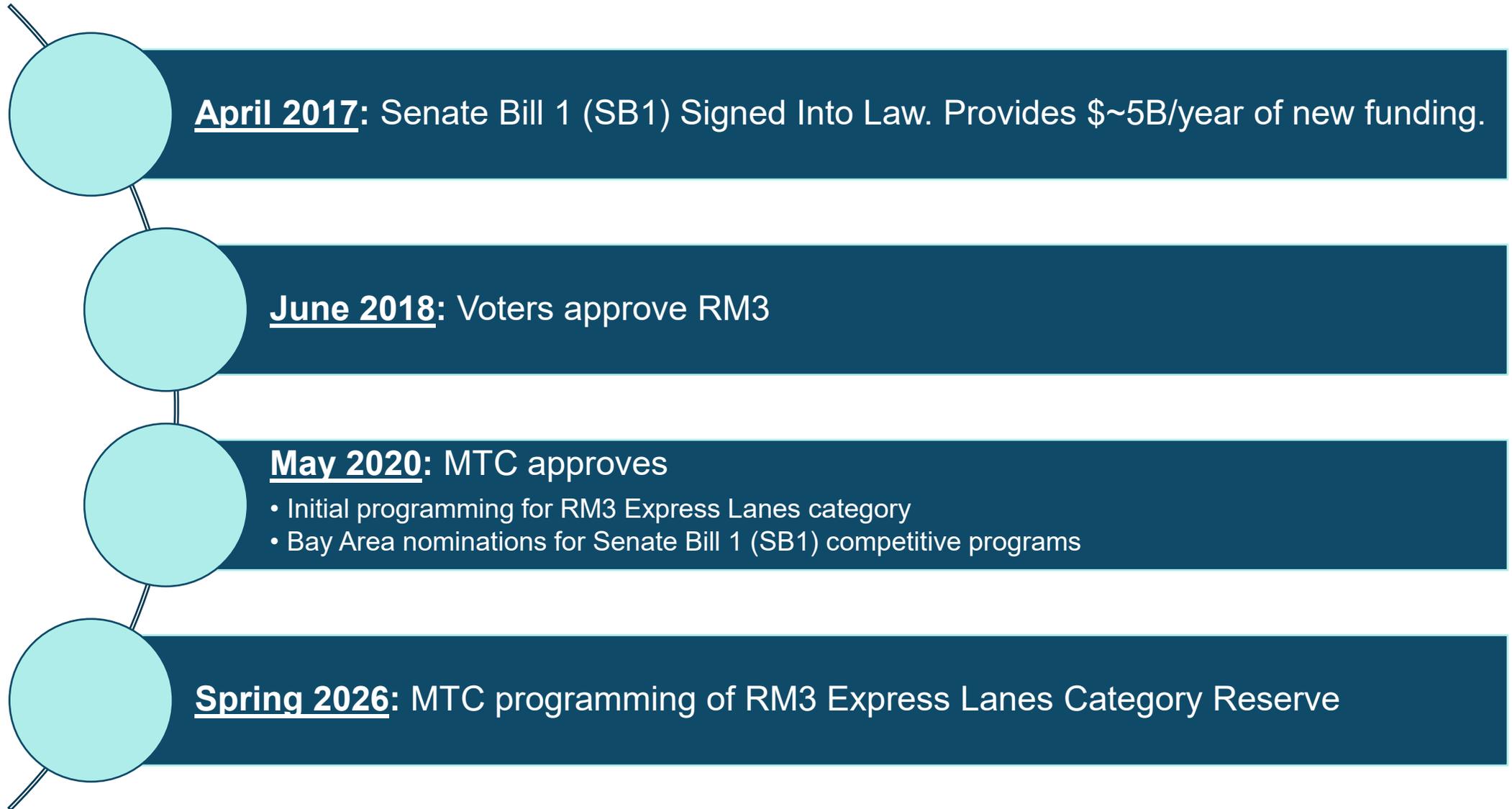


# Overview of RM3 Express Lanes

- \$300 million available
- Eligible projects include express lanes and supporting operational strategies
- MTC shall make funds available based on performance criteria, including benefit-cost and project readiness

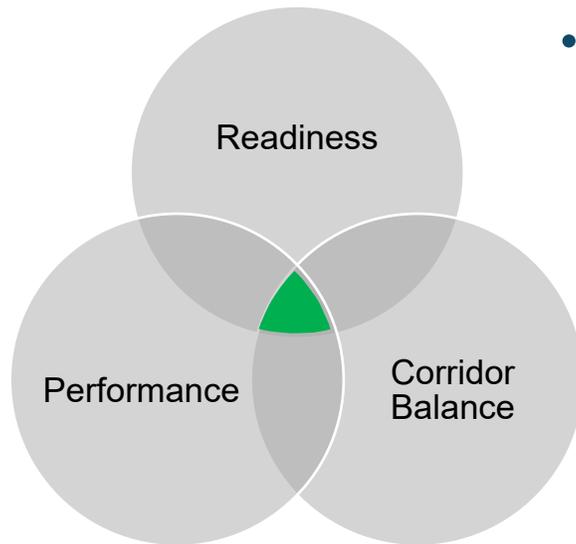


# RM3 Express Lanes Programming Timeline

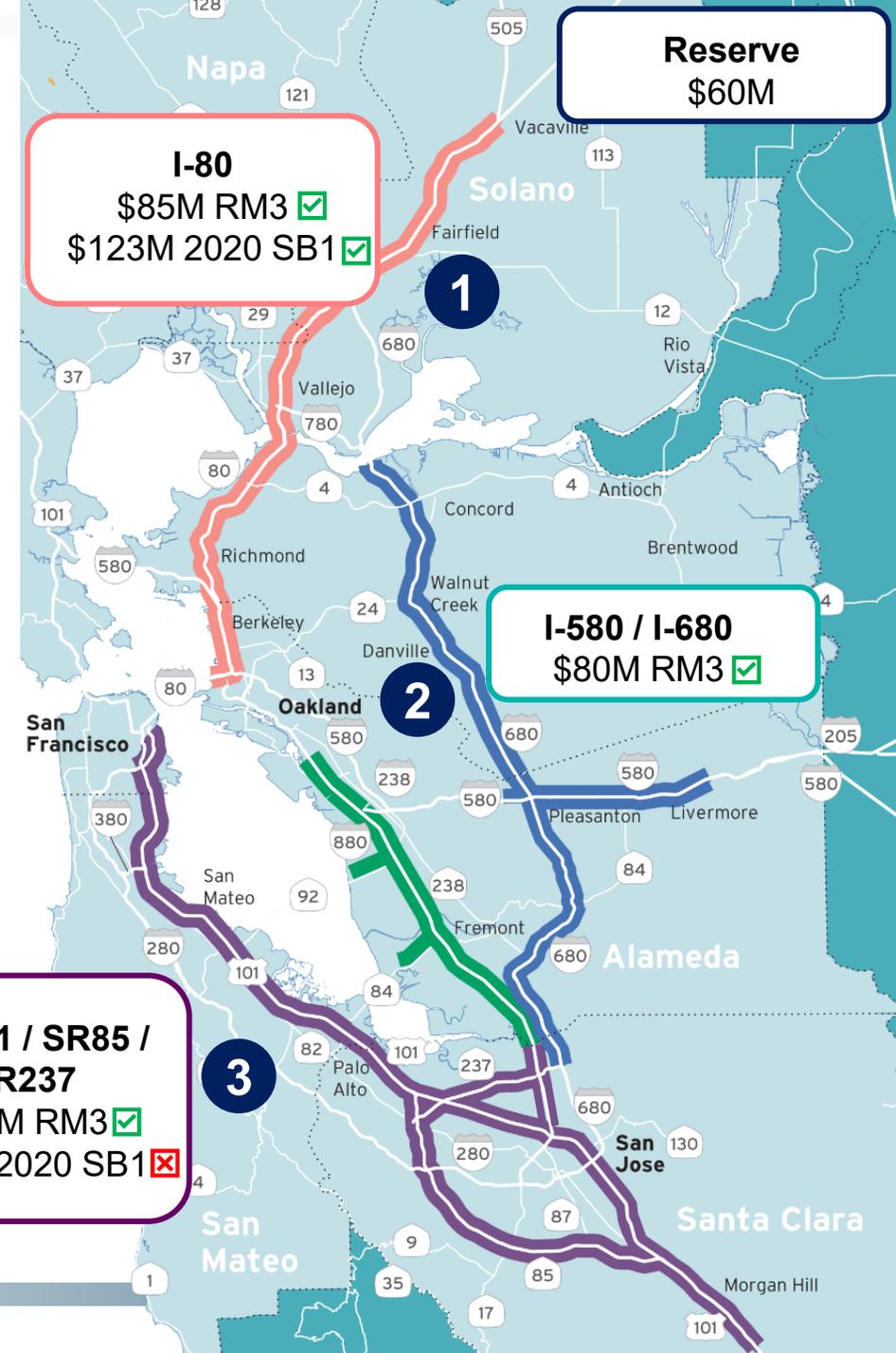


# 2020 RM3 Express Lanes Approach

- Deliver seamless system to Bay Area commuters
- Meet commitments by making regional funds available when needed
- RM3 funds returned to Reserve if projects fail to secure funding or meet other requirements to start construction



- RM3 to leverage SB1 funding opportunities and fund ready, high performing projects in each of 3 major express lane corridors.



# Initial Programming for RM3 Express Lanes

MTC Resolution No. 4411, Attachment B – May 2020

	Corridor (County)	Project	SB1 <sup>(1)</sup> Req. Amount	RM3 Amount
1	I-80 (Solano Co.)	Express Lanes from Red Top to I-505	\$123M <input checked="" type="checkbox"/>	\$85M
2	I-680 (Alameda Co.)	Express Lanes from Alcosta Blvd. to SR-84, Southbound		\$80M
3	US-101 (San Mateo Co.)	Express Lanes from I-380 to Santa Clara County	\$200M <input checked="" type="checkbox"/>	\$75M
3	US-101 (Santa Clara Co.)	Express Lanes, Phase 5 from SR-237 to I-880	\$72M <input type="checkbox"/>	
		<i>Reserve<sup>(2)</sup></i>		\$60M
		<b>Total</b>		<b>\$300M</b>

(1) SB1 Solutions for Congested Corridors and Trade Corridor Enhancement Programs

(2) The Commission prioritized a portion of reserve for I-680 in Contra Costa Co.

# RM3 Express Lanes – Program Reserve

- MTC left a \$60M program reserve to:
  - Leverage future SB1 funding and other competitive funding opportunities
  - Develop a pipeline of high performing express lane projects or supportive operational improvements
  - Implement projects that align with the Express Lanes Strategic Plan
- Commission in 2020 prioritized a portion of the reserve for I-680 Northbound Express Lane in Contra Costa, conditioned on:
  - Completion of environmental review
  - Updated cost-benefit ratio in subsequent project phases
  - Full funding plan

# Looking Ahead: Completing the Express Lane Network

- Interest in advancing express lane projects underway across the region despite funding shortfalls in the billions
- Leverage limited remaining RM3 reserve of \$60M with other funding sources to fund construction

Express Lanes Projects on I-680 and US-101	County	Project Type	Planned Construction Start	Environmental Clearance
US-101 (NB/SB): Between SR-237 and South of I-880 ("Phase 5")	SCL	Dual Lane: New Lane plus HOV-Lane Conversion	2026	Yes
I-680 (NB): Between Livorna Rd and Arthur Rd	CC	New Lane and HOV-Lane Conversion	2026	Yes
US-101 (NB/SB): Between I-380 and San Francisco County Line	SM	New Lane	2027	By 2026
US-101 (NB/SB): Between I-880 and SR-85 ("Phase 6")	SCL	Dual Lane: New Lane plus HOV-Lane Conversion	2027	By 2026
I-680 (NB): Between SR-84 and Alcosta Blvd	ALA	New Lane	2028	Yes

# Next Steps

- Continue discussions with express lane operators
- Programming and Allocations Committee (PAC) in Spring 2026:
  - Report on approaches to complete express lanes in US-101 and I-680 corridors
  - Present staff recommendation for programming the RM3 Express Lanes Reserve