March 7, 2025

As Presented To Programming and Allocations Committee, December 11, 2024

Page 1 of 3 RM3 Semi Annual Report: Project Status Summaries

	Project Title	Sponsor	Allocated Amount				
Project #			(\$№	1)	Current Phase	Project Status Summary - Fall 2024 - As reported by project sponsor	lss
1	BART Expansion Cars	BART	\$	500.00	Construction (Vehicle Procurement)	As of September 2024, 27 cars on property, 22 conditionally accepted; continuing to resolve reliability issues with manufacturer	Noi
	I-80 Express Lanes in Solano						
2.1	County	STA	\$	70.42	Construction	Construction continuing as planned	No
2.2	I-80 Express Lanes in Solano County (Toll System)	BAIFA	\$	31.30	Construction	Construction continuing; a delay in permitting resulted in delay to the start of installation, but the delay was mitigated and the sponsor expects to continue on schedule	No
2.3	I-680 Southbound Express Lanes in Alameda County	ACTC	\$	80.00	Construction	Construction continuing as planned	Noi
	GoPort 7th St Grade			00.00			
3.1	Separation East	ACTC	\$	55.00	Construction	Construction continuing as planned	Νοι
	- •						Cui
5.1	Mission Bay Ferry Landing	WETA	\$	0.70	Design	Completed feasibility analysis and value engineering	cor
5.2	Shoreline Electrical Program	WETA	\$	0.80	Environmental and Prelim. Engineering	Environmental and preliminary engineering work continuing as planned	Fur
						City of Berkeley implementing design and environmental review, in coordination with	
5.3	Berkeley Marina Ferry Facility	WETA	\$	3.00	Design and Environmental	WETA, as planned	Fut
	Three 149-Passenger Electric				Construction (Vehicle		
5.4	Ferry Vessels	WETA	\$	18.00	Procurement)	Allocated in September 2024, will begin reporting next round	N/A
	Caltrain Downtown Extension Potrero Modernization	TJPA	\$		Design and Right-of-Way	RM3 allocation for ROW revised October 2024, ROW aqcuisition will advance in early 2025; for overall project, 30% design completed, FTA Medium-High rating assigned, and entered into CIG Engineering phase; project has funding gap for construction	Fur
10.1	Project	SFMTA	\$	3.50	Environmental and Final Design	Design and environmental consultant selected	Fur
10.2	Light Rail Vehicle (LRV) Procurement	SFMTA	\$	6.50	Construction (Vehicle Procurement)	RM3 funds supporting delivery of 151 replacement vehicles; Delivery of rail vehicles continuing as planned and rate of delivery has increased from 3 to 4 cars per month; replacement vehicle contract more than 50% complete	Noi
					Construction (Vehicle		Ma
10.3	40'/60' hybrid buses	SFMTA	\$	27.01	Procurement)	Design complete, procurement contract awarded and expected to start late 2024	pro
10.4	Kirkland Electrification	SFMTA	\$	6.51	Environmental and Prelim. Engineering	Plan to procure design/build contractor soon, environmental work ongoing	Fur
	Battery Electric Bus		-		_ .		
	procurement	SFMTA	\$		Design	Design is continuing as planned	No
10.6		SFMTA	\$	12.59	Environmental	Kicked off market analysis and review of prior conceptual designs	Fur
10 7	Vintage Streetcar	O E MTA	Ψ.	0 70	Dianning	Dianning angaing and will need to be extended	Ma
	Rehabilitation New Flyer Midlife Overhaul	SFMTA SFMTA	\$		Planning Construction	Planning ongoing and will need to be extended Construction ongoing as planned	cor Noi
10.8		SCIMA	\$	11.34	Construction	Preliminary construction nearly completed, groundbreaking held in October 2024	Noi

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ontinuing with project, construction funding gap likely
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uture phases dependent on outcome of environmental review
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ay need allocation extension due to delay during
rocurement and addition of warranty period
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ay need allocation extension due to delay to start of
onstruction
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RM3 Independent Oversight Committee

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TA TA amTrans CTC / Union City CTC / Fremont MCTA MCTA	\$ \$	130.00 30.12 4.10 3.00 1.00 22.00 2.00	Construction Construction Planning Environmental and Conceptual Design Construction Final Design Construction Environmental and Prelim. Engineering Final Design	Construction on Oakland segments completed, Berkeley groundbreaking held in September 2024 Notice to proceed with construction issued in April 2024 and groundbreaking held in June 2024; Construction is proceeding as planned RM3-funded early ROW acquisition completed Dec 2023; Diridon business case work continued Initiated procurement for conceptual design and feasibility study Allocated November 2024, will begin reporting next round Allocated November 2024, will begin reporting next round Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned 100% final design and permits are under review	No Fur Fur N// No Fur ext ens Eur cor fun cor
TA TA amTrans CTC / Union City CTC / Fremont MCTA MCTA	\$ \$ \$ \$ \$	130.00 30.12 4.10 3.00 1.00 22.00 2.00	Construction Planning Environmental and Conceptual Design Construction Final Design Construction Environmental and Prelim. Engineering	Notice to proceed with construction issued in April 2024 and groundbreaking held in June 2024; Construction is proceeding as planned RM3-funded early ROW acquisition completed Dec 2023; Diridon business case work continued Initiated procurement for conceptual design and feasibility study Allocated November 2024, will begin reporting next round Allocated November 2024, will begin reporting next round Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned	No Fui N// N// N// Fui ext ens Fui coi fun
TA amTrans CTC / Union City CTC / Fremont MCTA	\$ \$ \$ \$ \$	30.12 4.10 3.00 1.00 22.00 2.00	Planning Environmental and Conceptual Design Construction Final Design Construction Environmental and Prelim. Engineering	June 2024; Construction is proceeding as planned RM3-funded early ROW acquisition completed Dec 2023; Diridon business case work continued Initiated procurement for conceptual design and feasibility study Allocated November 2024, will begin reporting next round Allocated November 2024, will begin reporting next round Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned	Fur Fur N// N// N// Fur ext ens Fur cor fun
TA amTrans CTC / Union City CTC / Fremont MCTA	\$ \$ \$ \$ \$	30.12 4.10 3.00 1.00 22.00 2.00	Planning Environmental and Conceptual Design Construction Final Design Construction Environmental and Prelim. Engineering	RM3-funded early ROW acquisition completed Dec 2023; Diridon business case work continued Initiated procurement for conceptual design and feasibility study Allocated November 2024, will begin reporting next round Allocated November 2024, will begin reporting next round Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned	Fui Fui N// N// N// Fui ext eng Fui coi fur
amTrans CTC / Union City CTC / Fremont MCTA MCTA	\$ \$ \$ \$	4.10 3.00 1.00 22.00 2.00	Environmental and Conceptual Design Construction Final Design Construction Environmental and Prelim. Engineering	continued Initiated procurement for conceptual design and feasibility study Allocated November 2024, will begin reporting next round Allocated November 2024, will begin reporting next round Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned	Fur Fur N// No Fur ext ens Fur cor fun
amTrans CTC / Union City CTC / Fremont MCTA MCTA	\$ \$ \$ \$	4.10 3.00 1.00 22.00 2.00	Environmental and Conceptual Design Construction Final Design Construction Environmental and Prelim. Engineering	Initiated procurement for conceptual design and feasibility study Allocated November 2024, will begin reporting next round Allocated November 2024, will begin reporting next round Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned	Fui N// No Fui ext en Ext coi fun
CTC / Union City CTC / Fremont MCTA MCTA	\$ \$ \$	3.00 1.00 22.00 2.00	Design Construction Final Design Construction Environmental and Prelim. Engineering	Initiated procurement for conceptual design and feasibility study Allocated November 2024, will begin reporting next round Allocated November 2024, will begin reporting next round Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned	N// N// Fur ext enş Fur cor fun
CTC / Union City CTC / Fremont MCTA MCTA	\$ \$ \$	3.00 1.00 22.00 2.00	Construction Final Design Construction Environmental and Prelim. Engineering	Allocated November 2024, will begin reporting next round Allocated November 2024, will begin reporting next round Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned	N// N// Fur ext enş Fur cor fun
CTC / Fremont MCTA MCTA	\$	1.00 22.00 2.00	Final Design Construction Environmental and Prelim. Engineering	Allocated November 2024, will begin reporting next round Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned	N// Fur ext en Fur cor fun
CTC / Fremont MCTA MCTA	\$	1.00 22.00 2.00	Final Design Construction Environmental and Prelim. Engineering	Allocated November 2024, will begin reporting next round Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned	N// Fur ext en Fur cor fun
MCTA MCTA	\$	22.00	Construction Environmental and Prelim. Engineering	Caltrans is implementing; inititiated procurement for construction Planning and Environmental phase continuing as planned	No Fur ext en Fur cor fun
MCTA	\$	2.00	Environmental and Prelim. Engineering	Planning and Environmental phase continuing as planned	Fur ext en Fur cor fun
MCTA	\$	2.00	Environmental and Prelim. Engineering	Planning and Environmental phase continuing as planned	Fur ext en Fur cor fun
			Engineering		ext en <u></u> Fur cor fun
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					Fur cor fun
СТА	\$	17.00	Final Design	100% final design and permits are under review	cor fun
CTA	\$	17.00	Final Design	100% final design and permits are under review	fun
CTA	\$	17.00	Final Design	100% final design and permits are under review	-
CTA	\$	17.00	Final Design	100% final design and permits are under review	CO
	•		 		
СТА	\$	0.50	Planning	Feasibility study kicked off	Fut
	•			B7 segment (101 widening Franklin to San Antonio): Construction continuing with	
				some weather impacts	Ма
				B8 segment (Utility relocation and San Antonio rehab): PS&E continued; right-of-way	im
AM	\$	87.98	Design and Construction	on hold	in J
	т		0		
СТА	\$	3.00	Design	Mitigation design work initiated	RM
	T		<u> </u>		
					No
TA	\$	3.70	Completed	Construction completed	to o
	*		· ·		
TA	\$	11.00	Design	Design contract awarded and design phase kicked off	No
	7		- U		
ТА	\$	95.24	Design and Right-of-Wav	PS&E and ROW continuing as planned	Fui
	T				
ТА	\$	15.00	Construction	Construction contract awarded [Kenny check hid costs]	No
	Ψ	10.00			
				Design and right of you mitigation work continuing as planned	Fur
T/ T/	4 4 4	A \$ A \$ A \$	A \$ 3.70 A \$ 11.00 A \$ 95.24	A\$ 3.70CompletedA\$ 11.00DesignA\$ 95.24Design and Right-of-WayA\$ 15.00Construction	A \$ 3.70 Completed Construction completed A \$ 11.00 Design Design contract awarded and design phase kicked off A \$ 95.24 Design and Right-of-Way PS&E and ROW continuing as planned

None	
None	

Funding gap for design and construction

Funding gap for construction

/A	
/A	

None

Funding gap for design and construction; May need allocation extension due to delay to completion of preliminary engineering

Funding gap for construction; project being split into construction packages to be delivered based on available funding; allocation extension approved in June 2024 for

completion of final design

Future phases dependent on outcome of feasibility study

May need additional allocation extension due to weather mpacts and right of way delays; Allocation extension approved n June 2024 to complete allocated phases

RM3 expected to fund construction but costs not yet finalized

No current issues; Allocation extension approved in June 2024 to complete construction closeout

None

Funding gap for construction

None

Funding gap for construction

RM3 Independent Oversight Committee

March 7, 2025

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Page 3 of 3	US-101/I-580 Direct						Fur
25.1	Connector	TAM	\$	7.80	Environmental	Environmental phase initiated after delay during preliminary engineering	due
	I-580 Richmond Parkway						
	Interchange Operational						Ма
25.2	Improvements	BATA/CCTA	\$	0.95	Environmental	Engineering and environmental contracts awarded	pro
	Cutting Boulevard Transit						
25.3	Improvements	BATA	\$	0.45	Design	BATA and AC Transit executed a funding agreement and design contract awarded	No
	Vine Transit Maintenance						
26.1	Facility	NVTA	\$	20.00	Complete	Construction completed	No
							Wil
							out
26.2	Solano Rail Hub	STA	\$	2.00	Planning/ Environmental	Planning and Environmental phase continued as planned	and
	County Connection Bus						
	Replacements	CCCTA	\$		Complete	Buses were delivered and project is complete as of October 2024	No
26.4	Hydrogen Fueling Station	ECCTA	\$	0.30	Design	Developing design/build RFP	No
	Windsor Extension - Windsor						
26.5	High School Undercrossing	SMART	\$	2.80	Construction	Construction continued as planned	No
						Major road construction completed and ribbon cutting held in September;	
27	State Route 29	NVTA	\$	20.00	Construction	construction on other phases continuing as planned	No
	Next-Generation Clipper		_				Ma
28	Transit Fare Payment System	MTC	\$	50.00	Construction (implementation)		this
						Environmental phase ongoing; two-year delay and nearly 50% cost increase for the	Wil
	I-680/I-880/Route 262					environmental phase caused by longer-than-expected scoping and alternative	and
29	Freeway Connector	ACTC	\$	10.00	Environmental	refinement	cor
	I-680/SR 84 Interchange					Construction continuing; schedule impacted by weather impacts and environmental	Wil
30	Reconstruction Project	ACTC	\$	85.00	Construction	restrictions	and
	Mokelumne Trail						
	Bicycle/Pedestrian					Construction completed and opened to the public March 20, 2024; closeout pending	No
34.1	Overcrossing of SR-4	CCTA	\$	14.00	Substantially Complete	completion of plant establishment period	for
	Martinez Amtrak & Walnut						
	Creek BART Shared Mobility						
35.1	Hubs	CCTA	\$	0.48	Preliminary Engineering	Conslutant onboarded and revised schedule; preliminary engineering kicked off	No

Funding gap for construction, may need allocation extension
due to delay during preliminary engineering

May need allocation extension due to delay during procurement

None

None

Will need allocation extension; future phases dependent on outcome of environmental work and Union Pacific coordination and approval

None None

None

None

May need allocation extension if funds not spent by the end of this fiscal year

Will likely need allocation extension due to extended scoping and alternative refinement work; funding gap for design and construction

Will likely need allocation extension due to weather impacts and environmental restrictions

No current issues; Allocation extension approved in June 2024 for close out and extended plant establishment period

None