

Meeting Date: February 26, 2025

Agenda Item: D.3

AGENDA SUMMARY REPORT

SUBJECT:
MTA 2024-2025 Revised Capital Budget
SUMMARY:
Please find attached the Draft Amended Capital Budget for FY 2024/2025.
The capital budget has been updated to reflect the fiscal year 22/23 Local Transportation Fund (LTF) repayment, as well as the allocation of State of Good Repair funds for emergency roof repairs.
Key changes include:
The 22/23 LTF repayment plan now includes an additional \$500,000 allocated to the Zero Emission Infrastructure Project.
A potential further revision to the capital budget may be necessary in the spring for the electric bus purchases due to ongoing challenges with securing the required electricity for the project
Approved in January brought back per Board instruction.
STAFF RECOMMENDATION:
Approve the MTA FY 2024-2025 Revised Capital Budget Resolution.
ATTA GUATAITO

ATTACHMENTS:

MTA 2024-2025 Revised Capital Budget Resolution 2025-02

FY 24/25 FIVE YEAR CAPITAL PROGRAM by YEAR - FINAL

Revenues	2024/25	2025/26	2026/27	2027/28	2028/29	5 Year Total
FEDERAL						
5310 Elderly and Disabled						C
5339 Low-No Emission Bus/Infrastructure		2,400,000		4,000,000		4,000,000
Projected Federal Fund Totals	0	2,400,000	0	4,000,000	0	4,000,000
STATE	2024/25	2025/26	2026/27	2027/28	2028/29	5 Year Total
State of Good Repair (SB1)	547,000	130,000	130,000	130,000	130,000	1,067,000
Transit & Intercity Rail Capital Program (TIRCP)		723,355	2,855,921	8,407,600	6,571,838	18,558,714
Cap & Trade (LCTOP)	879,904	150,000	150,000	200,000	200,000	1,579,904
VW Mitigation Funds	400,000	2 400 000	205 206			5,305,296
SB-125	120,000	2,400,000	385,296	204.000	204.000	748,000
HVVP Electric Bus Vouchers Projected State Fund Totals	136,000 1,682,904	3,403,355	204,000 3,725,217	204,000 8,941,600	204,000 7,105,838	27,258,914
Trojected oldte Fund Foldis	1,002,004	0,400,000	0,720,217	0,041,000	7,100,000	21,200,011
LOCAL	2024/25	2025/26	2026/27	2027/28	2028/29	5 Year Total
MTA Capital Reserve Fund	1,500,000	41,145		900	186,162	1,728,207
Local Transportation Fund LTF						C
MCOG Capital Reserve Fund			101,179			101,179
State Transit Assistance STA		70,600	87,200	61,000	61,000	279,800
Projected Local Fund Totals	1,500,000	111,745	188,379	61,900	247,162	2,109,186
TOTAL REVENUE	3,182,904	5,915,100	3,913,596	13,003,500	7,353,000	33,368,100
TOTAL NEVENOL	0,102,004	0,010,100	0,010,000	10,000,000	7,000,000	00,000,100
Expense	2024/25	2025/26	2026/27	2027/28	2028/29	5 Year Total
Vehicle Acquisition:						
Staff Vehicles		40,000	80,000			120,000
Maintenance Vehicles					100,000	100,000
Cutaways - Paratransit	120,000	480,000	750,000			1,350,000
Cutaways - FR	1,035,000		1,725,000	690,000	690,000	4,140,000
Buses - Medium Duty	520,000	550,000	550,000	550,000		2,170,000
Buses - Heavy Duty		4,800,000		5,200,000		10,000,000
Trolley	4 675 000	E 070 000	2 405 000	C 440 000	700 000	47.000.000
Total Vehicle Acquistion	1,675,000	5,870,000	3,105,000	6,440,000	790,000	17,880,000
Equipment & Minor Facilities	2024/25	2025/26	2026/27	2027/28	2028/29	5 Year Total
Operations	4,000	4,000	8,000	4,000	4,000	24,000
Vehicle	12,500	12,500	12,500	13,000	13,000	63,500
Maintenance	45,900	38,000	72,000	17,500	20,000	193,400
Administration	6,000	13,100	21,500	11,500	8,500	60,600
Shelters & Benches	17,500	17,500	17,500	17,500	17,500	87,500
Total Equipment & Minor Facilities	85,900	85,100	131,500	63,500	63,000	429,000
Maior Facilities 9 Planning	2024/25	2025/20	2020/27	2027/20	2020/20	5 Year Total
Major Facilities & Planning Short Range Transit Plan	2024/25	2025/26	2026/27	2027/28	2028/29	
Transit Center					9 500 000	0 8,500,000
	1 500 000		677.006	6 500 000	8,500,000	
Facilities ZEB Infrastructure and Modernization Total Major Facilities	1,500,000	0	677,096 677,096	6,500,000 6,500,000	8,500,000	8,677,096 17,177,096
Total Expense	3,260,900	5,955,100	3,913,596	13,003,500	9,353,000	35,486,096
CAIN!!	77.000	40.000			2 000 000	2 447 666
GAIN/Loss	-77,996	-40,000	0	0	-2,000,000	-2,117,996

MTA Five -YearCapital Vehicle Replacement Plan = retire and sell = buy



Odometer	4 YEARS OR 100,0	000 MIL	ES				7		
	Fund	Year	Make/Mod	2024/25	2025/26	2026/27	2027/28	2028/29	
	STIP	201	11	ChevVolt plug-in-hybrid		REPLACE			
	STA	307	11	Toyota Prius hybrid			REPLACE		
	STA	308	11	Toyota Prius hybrid			REPLACE		
		309	18	Rav-4					
		310	22	Hybrid - All Wheel					
	Capital Reserve	311	24	Hybrid - All Wheel	BUY				
		312	26	hybrid			BUY		
		313	26	hybrid			BUY		
		314		hybrid					
		315							
İ		316							

Maintena	nce - Facil	ities V	ehicles					
				2024/25	2025/26	2026/27	2027/28	2028/29
	FUND	Van for C	leaing					
		93	Ford Transit					
		94	Ford Transit	İ				
		91	Electric equivalent					
		92	Electric equivalent					
		Pickup Tr	uck					
		98	1 Ford F350					MTC
		95	14					buy

ai-a-Niu	e - Paratra		ιv						
Odometer	Type II or Class A			Electric equivalent					
0	0 5 YEARS OR 150,0	000 MIL	_ES						
	Fund	#	Year	Make/Mod	2024/25	2025/26	2026/27	2027/28	2028/2
		619		Glaval gas	DAR				
		620	11	Glaval gas		DAR			
		621	11	Glaval gas		DAR			
		622	11	Glaval gas		DAR			
		623		Glaval gas		DAR			
		624	13	Glaval gas			DAR		
		625	13	Glaval gas			DAR		
		626	13	Glaval gas			DAR		
		627	13	Glaval gas			DAR		
		628		Glaval gas			DAR		
		629	24	Hybrid	BUY				
	5310/STA	630	25	Hybrid		BUY			
	5310/STA	631	25			BUY			
	5310/STA	632	25			BUY			
	5310/STA	633	25			BUY			
	5310/STA	634	26				BUY		
	5310/STA	635	26				BUY		
	5310/STA	636	26				BUY		
	5310/STA	637	26				BUY		
	5310/STA	638	26				BUY		

Fixed Rou	ıte - Cuta	way							
Odometer	Type III or Class (
	7 YEARS OR 150,000 MILES								
	Fund	#	Year	Make/Mod	2024/25	2025/26	2026/27	2027/28	2028/29
		719	9		FR-CUT				
		723	10	Glaval gas			FR-CUT		
		727	11	Glaval gas	FR-CUT				
		728	11	Glaval VTM hybrid				FR-CUT	
		729	13	Glaval gas			FR-CUT		
		730	13	Glaval gas			FR-CUT		

	731	13	Glaval gas	FR-CUT			
	732	15	Glaval gas		FR-CUT		
	733		Glaval gas		FR-CUT		
	734	16	Glaval gas				FR-CUT
	735	16	Glaval gas			FR-CUT	
	736		Glaval gas				FR-CUT
	737	18	Glaval gas				
	738		Glaval Gas				1
	739	18	Glaval Gas				1
	740	19	Champion				1
	741		Champion				1
VW	742		Diamond-Lightning				
VW	743		Diamond-Lightning				
VW	744		Endera	BUY			
HVIP	745		Endera	BUY			
HVIP	746		Endera	BUY			
HVIP	747						
STA	748						
STA	749				BUY		
STA	750				BUY		
STA	751				BUY		
STA	752				BUY		
STA	753				BUY		
STA	754						
STA	755					BUY	
STA	756					BUY	
STA	757						BUY
STA	758						BUY
STA	759						
STA	760						†
STA	761						
STA	762						
STA	763						†
STA	764						+
STA	765						
STA	766						+

Fixed Route Fleet - Medium Duty Buses

Od	lometer	Type VII VIII or	Clas	ss E						
0	0	Life: 10 years or 3	50,000	mile	S					
		Fund	#	Year	Make/Mod	2024/25	2025/26	2026/27	2027/28	2028/29
			808	15	Cummins Glavel		REPLACE			
			809	15	Cummins Glavel			REPLACE		
			810	15	Cummins Glavel				REPLACE	
			811	23	Cummins Glavel	BUY				
			812	23	Cummins Glavel	BUY				
			813				BUY			
			814					BUY		
			815						BUY	
			816							
			817							
			818							
			819				•			
			820				•			

Fixed Route Fleet - Heavy Duty Buses

Hubometer	Urban Bus Cla LIFE: 12 YEAR		0,000 MIL	ES		2025/26	2026/27		2028/29
	Fund	#	Year	Make/Mod	2024/25			2027/28	
		906	99 40'	Gillig					
		910	13 40'	Gillig Clean Diesel Lov	/ Floor	REPLACE			
		911	13 40'	Gillig Clean Diesel Lov	/ Floor	REPLACE			
		912	13 40'	Gillig Clean Diesel Lov	/ Floor	REPLACE			
		913	13 40'	Gillig Clean Diesel Lov	/ Floor	REPLACE			
		914	13 40'	Gillig Clean Diesel Lov	/ Floor			REPLACE	
		915	13 40'	Gillig Clean Diesel Lov	/ Floor			REPLACE	
		916	13 40'	Gillig Clean Diesel Lov	/ Floor			REPLACE	
		917	13 40'	Gillig Clean Diesel Lov	/ Floor			REPLACE	
	5339	918	23 35	Gillig All Electric Low Fl	oor	REPLACED 906			
	SB-125	919	25 35	Gillig All Electric Low Fl	oor	BUY			
	SB-125	920	25 35	Gillig All Electric Low Fl	oor	BUY			
	SB-125	921	25 35	Gillig All Electric Low Fl	oor	BUY			

	SB-125	922	25	35 Gillig All Electric Low Flo	oor	BUY		
		923	27	35 Gillig All Electric Low Flo	oor		BUY	
		924	27	35 Gillig All Electric Low Flo	oor		BUY	
		925	27	35 Gillig All Electric Low Flo	oor		BUY	
		926	27	35 Gillig All Electric Low Flo	oor		BUY	
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MTA Five-Year Capital Plan

Vehicle Replacement Plan - Estimated Costs

Schedule of Purchases	2024/25	2025/26	2026/27	2027/28	2028/29
Staff - Hybrid AW		1	2		
Staff - Electric					
Staff - Mtc Van					
Staff - Mtc Truck					1
Senior Center Mini-Van					
Senior Center Bus					
Dial-A-Ride Bus	1	4	5		
Cutaway Buses	3		5	2	2
Medium Duty Bus	1	1	1	1	
Heavy Duty Bus		4		4	
TOTAL	5	10	13	7	3

Unit Cost (\$000)*	2024/25	2025/26	2026/27	2027/28	2028/29
Staff - Hybrid AW		40,000	40,000		
Staff - Electric					
Staff - Mtc Van					
Staff - Mtc Truck (crew)					100,000
Dial-A-Ride Bus	120,000	120,000	150,000		
All Electric Cutaway Bus	345,000		345,000	345,000	345,000
Medium Duty Diesel	520,000	550,000	550,000	550,000	0
Heavy Duty Bus		1,200,000		1,300,000	0

TOTAL ANNUAL COST	2024/25	2025/26	2026/27	2027/28	2028/29
Staff - Hybrid AW	0	40,000	80,000	0	0
Staff - Electric	0		0		
Staff - Mtc Van					
Staff - Mtc Truck (crew)				0	100,000
Dial-A-Ride Bus	120,000	480,000	750,000	0	0
Cutaway Bus	1,035,000	0	1,725,000	690,000	690,000
Medium Duty Diesel	520,000	550,000	550,000	550,000	0
Heavy Duty Bus	0	4,800,000	0	5,200,000	0
Total Annual Costs	1,675,000	5,870,000	3,105,000	6,440,000	790,000

FY 24-25 FIVE-YEAR CAPITAL PLAN

Equipment Purchase Detail

category	2024/25	2025/26	2026/27	2027/28	2028/29	T. (.)
Project	2024/25	2025/26	2026/27	2027720	2020/29	Total
perations						
Miscellaneous	2,000	2,000	2,000	2,000	2,000	10,000
Office Furniture	2,000		2,000		2,000	6,000
Computers: Receptionist						(
Computers: Training Supervisor				2,000		2,000
Computers: Dispatch Supervisor						(
Computers: South Coast Supervisor				2,000		2,000
Computers: Fort Bragg Supervisor						0
Training Equipment		2,000		2,000	0	4,000
ansportation Totals	4,000	4,000	4,000	8,000	4.000	24,000

			Five-Year				
Ve	hicles	2024/25	2025/26	2026/27	2027/28	2028/29	Total
	Miscellaneous	2,500	2,500	2,500	3,000	3,000	13,500
	Cutaway Transmissions and Engines	10,000	10,000	10,000	10,000	10,000	50,000
Ve	hicles Total	12,500	12,500	12,500	13,000	13,000	63,500

						Five-Year
Maintenance	2024/25	2025/26	2026/27	2027/28	2028/29	Total
Miscellaneous	15,000	15,000	15,000	15,000	15,000	75,000
Ukiah Yard Reseal		8,000				8,000
Willits Yard Reseal		5,000			5,000	10,000
Ft. Bragg Yard Reseal		5,000				5,000
Wood seal north wall of shop		5,000				5,000
Break Room Roof	25,000					25,000
Old Ukiah Shop - Remodel						0
Multi Refrigerant Recycle Machine	3,500					3,500
Willits Office Rehab	1,200					1,200
Alignment Equipment			50,000			50,000
Emmissions CARB compliant testing equipme	1,200					1,200
Wash Bay Pumps and Motors			7,000			7,000
Replace Diagnostics Laptop				2,500		2,500
Maintenance Totals	45,900	38,000	72,000	17,500	20,000	193,400

FY 24-25 FIVE-YEAR CAPITAL PLAN

Equipment Purchase Detail

Ca	tegory						Five-Year
	Project	2024/25	2025/26	2026/27	2027/28	2028/29	Total
Of	fice - Administration						
	Miscellaneous	3,000	3,000	3,500	3,500	3,500	16,500
	Heavy Duty Paper Shredder		2,100				2,100
	Coin Sorter		1,500				1,500
	Wiring Upgrade						0
	Managed IT Network/Care		3,000		3,000		6,000
	Furniture	1,000	1,000	2,000		2,000	6,000
	Telephone+Cell, replace + headsets			10,000			10,000
	Video Conference Ukiah and UVConfCtr				5,000		5,000
	Computer - Receptionist			1,500			1,500

Administration Totals	6,000	13,100	21,500	11,500	8,500	60,600
HR - Copier, Recording Equipment		2,500				2,500
Computer - ED	2,000				3,000	5,000
Computer - Finance Manager			1,500			1,500
Computer - Accounting Specialist			1,500			1,500
Computer - HR			1,500			1,500

•								Five-Year
Sh	elters and Ben	ches	2024/25	2025/26	2026/27	2027/28	2028/29	Total
	Shelters		15,000	15,000	15,000	15,000	15,000	75,000
	Benches	(materials)	1,500	1,500	1,500	1,500	1,500	7,500
	Bus Stops & Sign	S	1,000	1,000	1,000	1,000	1,000	5,000
Sh	elters and Ben	ches Totals	17,500	17,500	17,500	17,500	17,500	87,500

Facility Solarization and Modernization - By Project

					REVENUE SOURCE							
				Fe	Federal		State		Local			
Cap#	FY	Project	\$ COST	Grant	Amount	1B Modern	1B Security	SGR	TIRCP		Reserve	TOTAL
CAP	24/25	Ukiah Solar canopy/Bus Charging Infra	astructure 1,500,000								1,500,000	1,500,000
89	27/28	Finish Design Admin/Ops Build	677,096						677,096			677,096
89	27/28	Construct Admin/Ops	6,500,000						6,500,000			6,500,000
Total D	esign 8	& Construction	8,677,096						7,177,096	-	1,500,000	8,677,096

MTA TRANSIT CENTER PROJECT

						REVENUE SOURCE							
					Fe	deral	St	ate		Lo	ocal		
Cap#	FY	Project		\$ COST	Grant	Amount	1B Modern	1B Security	SGR	TIRCP	Reserve	TOTAL	
100	24/25	Purchase Property		1,500,000						1,500,000		1,500,000	
100	27/28	Construct Transit Ce	enter	7,000,000						7,000,000		7,000,000	
subtotal				8,500,000						8,500,000		8,500,000	



MENDOCINO TRANSIT AUTHORITY RESOLUTION 2025-02 ADOPTION OF FISCAL YEAR 2024-2025 REVISED CAPITAL BUDGET

WHEREAS, MTA policy calls for the adoption of annual balanced budgets; and

WHEREAS, funds required to balance the budget is adequate, with the use of State Transit Assistance and Operating Reserves; and

WHEREAS, staff has prepared, and the Board of Directors has reviewed, all details of those budgets.

NOW, THEREFORE, BE IT RESOLVED that the MTA Board of Directors hereby
Adopts the Revised Final Fiscal Year 2024-2025 Capital Budget presented to the Board
on February 26, 2025, as may be revised at the meeting.

Adoption of this Resolution was moved by Director _____ and seconded by Director
____ at a regular meeting of the MTA Board of Directors on February 26, 2025, by
the following roll call vote:

AYES:

NOES:

ABSTAIN:

ABSENT:

Tess Albin-Smith, Chair

Jacob King, Executive Director