

NVTC WMATA Committee Meeting October 20, 2022

Meeting materials available at www.novatransit.org

Committee Meeting Agenda

- 1. Welcome and Opening Remarks
- 2. Review September 29, 2022 Meeting Summary
- 3. 2022 Update on the Annual Report on the Performance and Condition of WMATA
- 4. Update on NVTC
 Research: WMATA Peer
 Transit Agency
 Operating Funding
- 5. Other Items

Agenda Item #3:

2022 Update on the Annual Report on the Performance and Condition of WMATA



Structure of the Report - Proposed for 2022

Chapter	Title	Data Source or Content	
	Introduction	Context and background on FY 2024 operating gap; highlighting new services	
1	Strategies to Reduce the Growth in Costs and Improve Operational Efficiency	Policy Recommendations by the Commission	
2	Use of Dedicated Capital Funds	WMATA	
3	Safety & Reliability		
4	Metrorail Financial Performance	National Transit Database (NTD) and	
5	Metrobus Financial Performance	Metro Performance Reports	
6	Metrorail & Metrobus Ridership		



Proposed 2022 Report Strategies Overview

Recommendations for WMATA and funding partners

- 1) Rebuild customer confidence
- 2) Enforce fare payment uniformly across the system
- 3) Implement a simple and convenient fare structure
- 4) Increase Non-Fare Revenues from real estate and advertising
- 5) Manage Labor Costs

Recommendations to NVTC

- 6) Explore the implications of local transit agencies assuming the operation of Metrobus services in Northern Virginia
- 7) Examine and develop options for a new financial operating model for WMATA

Agenda Item #3:

Update on NVTC
Research: WMATA Peer
Transit Agency Operating
Funding

- Overview
- WMATA Context
- Peer Transit Agency Findings
- Next Steps

Overview

- NVTC staff examined peer-transit agency operating budgets for revenue sources.
- Looked at most recent budgets consistently available for agencies (FY 2022). While an unusual year, all agencies had similar conditions with COVID aid, challenges to service provision and a slow pandemic recovery.
- Researched large peer-transit agencies and transit agencies that had an interstate compact governance structure (which tended to be smaller) than WMATA.
- While there are similarities in other agencies, WMATA's structure is unique.

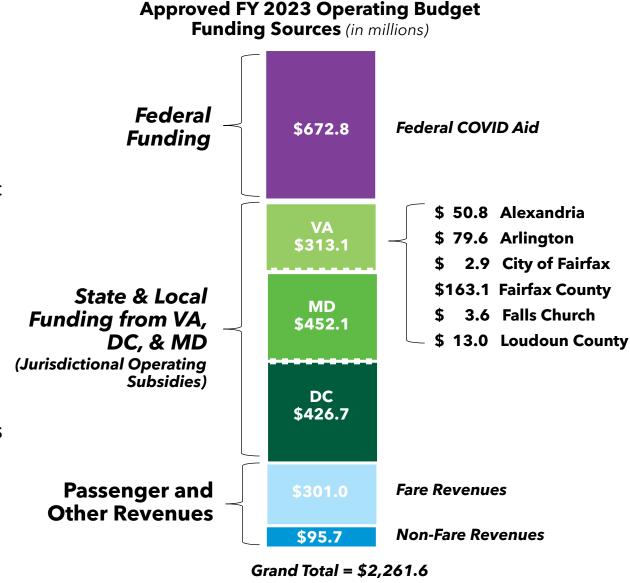
Peer Systems included in research

Transit System	Transit Modes
BART	Heavy Rail, Monorail/Automated, Hybrid Rail, Demand Response
CTA CTA	Heavy Rail, Bus
M LA Metro	Heavy Rail, Light Rail, Bus, Vanpool
marta. MARTA	Heavy Rail, Bus, Streetcar, Demand Response
Т МВТА	Heavy Rail, Light Rail, Bus, Commuter Rail, Trolleybus, Ferryboat, Demand Response
NY MTA	Heavy Rail, Bus, Commuter Bus, Demand Response
PATCO*	Heavy Rail
PATH*	Heavy Rail, Ferryboat
St Louis Metro*	Light Rail, Bus, Demand Response
WMATA	Heavy Rail, Bus, Demand Response

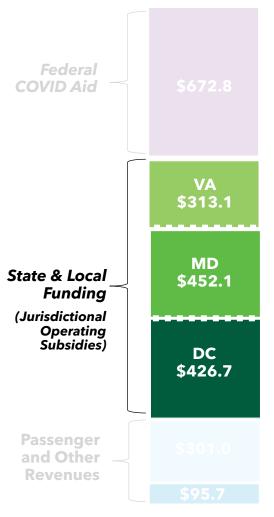


WMATA's Operating Funding Context

- Federal funds are one-time COVID-19 relief funds that will be exhausted in FY 2024.
- Fare revenues include all modes and depend on ridership, which is well below pre-pandemic levels.
- Non-Fare revenues include advertising, parking and other sources.
- Expenses Revenues = Jurisdictional
 Operating Subsidies, which are allocated to each funding jurisdiction.
- Each funding jurisdiction annually appropriates funds to pay its WMATA operating subsidy, including revenue sources that may be specifically designated for that use.



Approved FY 2023 Operating Budget Funding Sources (in millions)



Grand Total = \$2,261.6

WMATA

• WMATA does not have dedicated operating revenues (typically taxes that flow directly to and are managed by a transit agency). However, some funding jurisdictions have revenue sources designated specifically for paying WMATA subsidies.

Virginia

- Local governments meet their obligations using a mixture resources: **general fund** revenues (primarily property taxes), NVTA 30% funds and other transportation funds.
- Local governments instruct NVTC to make payments on their behalf from their respective regional gas tax or state aid trust fund accounts

Maryland

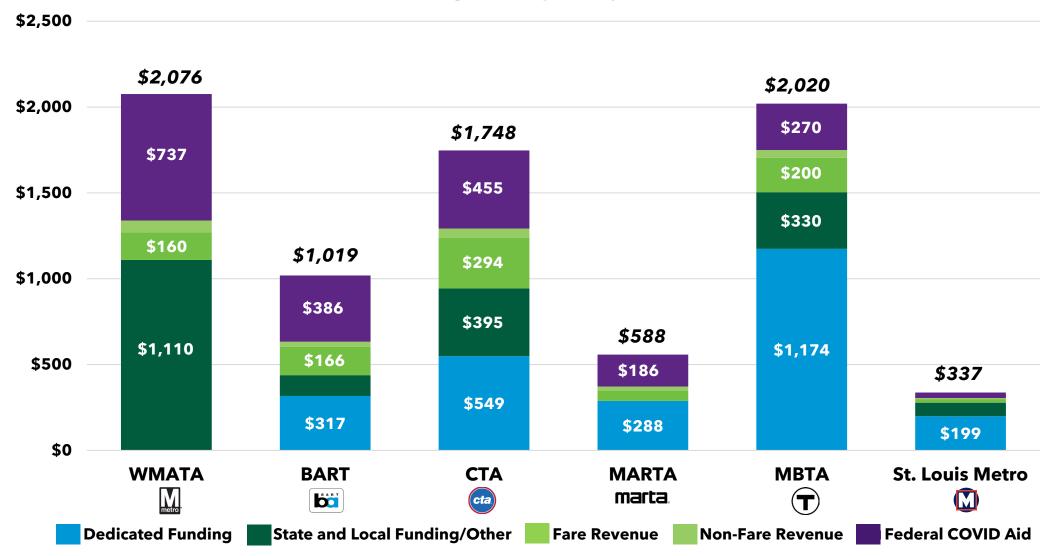
• The State of Maryland meets the majority of its obligation from the **state-wide transportation trust fund**, which is supported by a variety of transportation taxes and fees.

District of Columbia

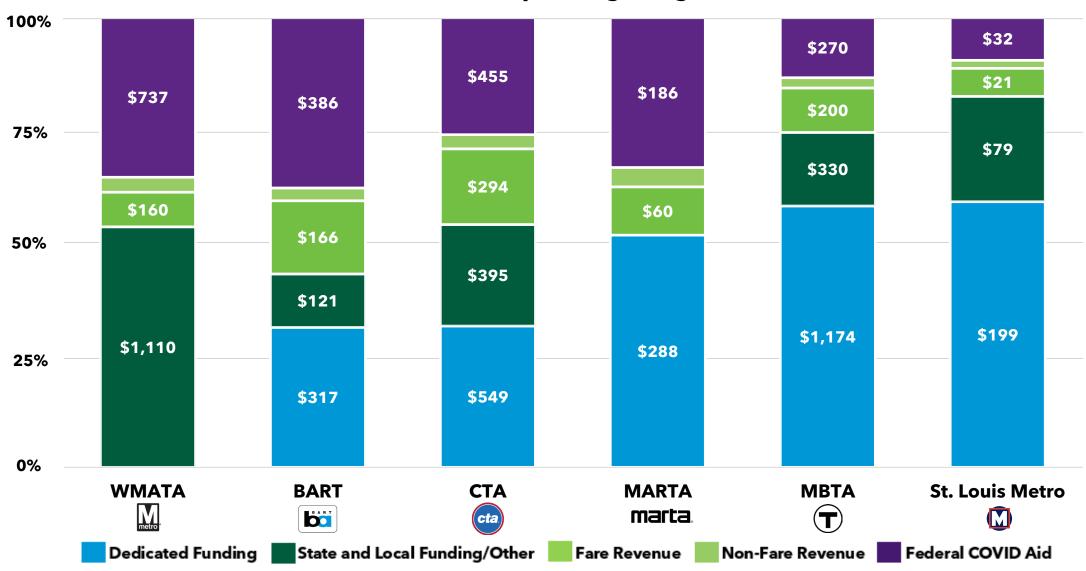
 The majority of DC's operating funding comes from its general fund. Parking meter revenue and taxes on revenues generated from private operators of parking lots and garages are also used to pay DC's operating subsidy.



Total FY 2022 Operating Budget (In Millions)



Total FY 2022 Operating Budget (In Millions)



Funding Source	Agency
Sales Tax	marta. Di M M
Property Tax	BART T
Real Estate Transfer Tax	VIIA Cta
Title Ad Valorem Tax	marta.
Payroll Mobility Tax/Metropolitan Commuter Transportation Mobility Tax	VITA
Petroleum Business Tax (Business Privilege tax, Gasoline and Diesel Fuel Excise Tax, Vehicle Registration/Driver License Fees)	VITA
Mortgage Recording Tax (MRT-1 & MRT-2)	MTA
Corporate Franchise Tax	MTA

Key Findings

- All large peer transit agencies had dedicated operating revenues for transit operations.
- The most common form of dedicated operating revenue was a sales tax, which often funded capital or operating budgets.
- Larger transit agencies tended to have more than one source of dedicated operating revenue.
- No other transit agency has WMATA's unique governance and funding structure (three parties in an interstate compact).

Next Steps

• Present findings to proposed WMATA Operating Funding & Reform Working Group (Annual Report Draft Recommendation #7)

Thank You.

