Metropolitan Council

## Calendar Year 2022 Unified Budget & Levies



#### Statutory Responsibilities

#### Planning

- Long-range Comprehensive Planning
- Regional Transportation Planning
- Regional Parks

#### Operations

- Regional Wastewater System
- Regional Transit System
- Metropolitan Housing and Redevelopment Authority

#### Grant Making

- Livable Communities Act
- Regional Parks and Trails



## **Council Budget Development**

#### **Unified Budget**

#### Operating Budget

Operations
Pass-through
Debt Service
OPEB

#### Capital Program

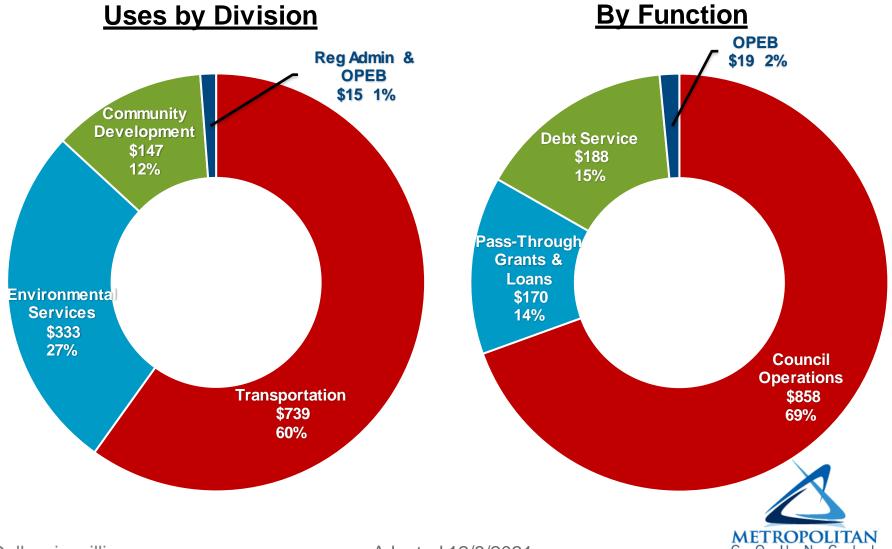
Authorized Projects
Planned (6-year)
Annual Spending

May-July	Staff - Budget Development Activities
Aug 25 (before Sept1)	Council - Adopt Preliminary Budget/Levies
Oct 13	Council - Capital Program Presentation
Oct 27	Council - Adopt Public Comment Draft Budget
Dec 08 (before Dec 20)	Council - Adopt Final Budget/Levies



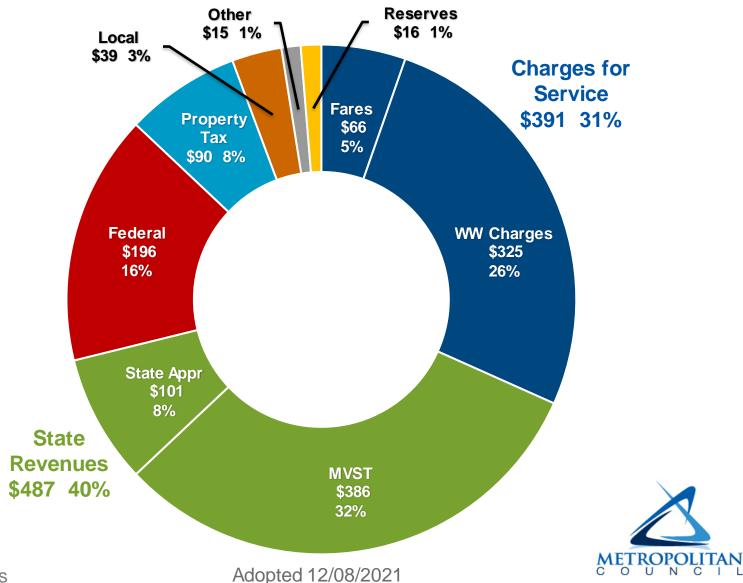
### **2022 Operating Budget**

Uses by Division and Function: \$1.2 Billion

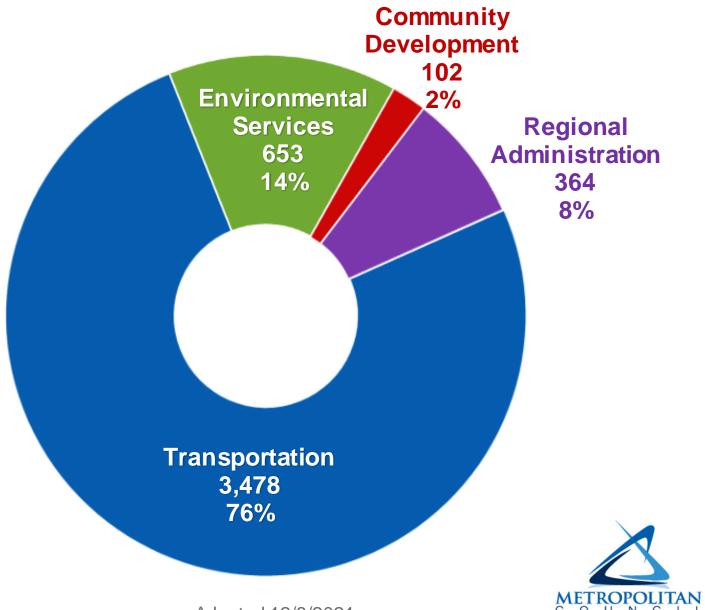


### **Operating Budget**

Funding Sources - \$1.2 Billion



## 2022 FTEs (Full Time Employee's) 4,597



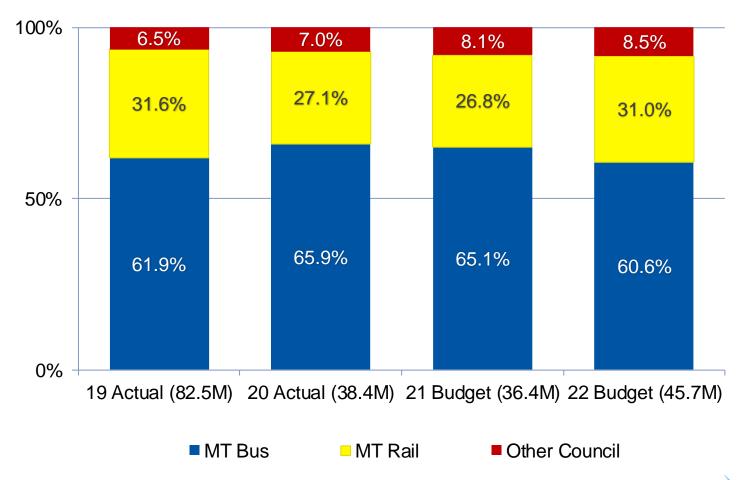
### Wastewater Charges - \$325M

Municipal Wastewater Charge: +4.0%

- Sewer Availability Charge: No Change
  - \$2,485 per SAC (flat since 2014)
- COVID-19 Testing Monitor levels in wastewater



### **Transit Ridership**

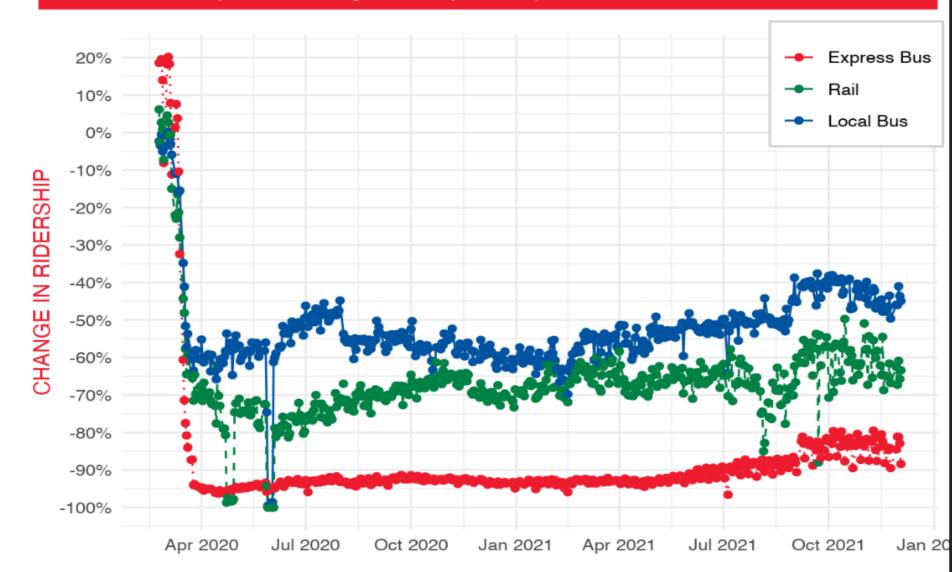


Other programs includes: Metro Mobility, Contracted Regular Route Bus, Transit Link, and Metro Vanpool. Excludes Suburban Transit Provider and University of Minnesota Rides



#### Percent Change in Weekday Ridership

(Compared to average weekday ridership 2/24–2/28)





#### **Metropolitan Council Transportation Budget Summary**

**State Fiscal Years** 

CY 2021-Amended Budget Feb 21 Forecast	2020- 2021	2022 - 2023	2024- 2025	2026- 2027
Base Revenues for Operations	\$1,025.6	\$1,110.4	\$1,237.9	\$1,461.5
Metro Mobility Forecasted GF Support	-	-	-	213.2
Operating Expenses	1,275.8	1,241.8	1,479.1	1,601.9
Structural Position	\$ (250.2)	\$ (131.4)	\$ (241.2)	\$ (140.4)
One-Time Funding Solutions:				
Non-Base State Appropriation	36.2	-	-	-
Federal Relief Funds (CARES, CRRSA, ARP)	222.9	298.7	204.2	-
(Add)/Use of Available Program Reserves	(7.4)	(59.0)	58.0	81.0
Transit Safety Initiative	(1.5)	(14.2)	(28.3)	(32.4)
Transfer MVST to 6-Year CIP	-	(94.3)	-	-
Financial Position	\$ 0.0	\$ (0.2)	\$ (7.3)	\$ (91.8)

#### November 2021 Forecast Change Motor Vehicle Sales Tax

#### **State Fiscal Years**

Forecast Change	2022	2023	2024	2025					
November 2021	366.3	385.8	384.8	396.0					
February 2021	331.8	341.8	359.0	380.3					
Forecast Gain - \$144.8M	34.5	44.0	25.8	15.7					
CY 2022 Budget Impact	CY 202	CY 2021 Budget							

CY 2022 Budget impact	C1 2021 Budget
Met Council Bus Operations & Planning,	
Reserve (5%)	34.6
Suburban Transit Providers	4.7
Total CY 2022 Budget Impact	39.3





#### 2022 Property Tax Levies - \$90.5M

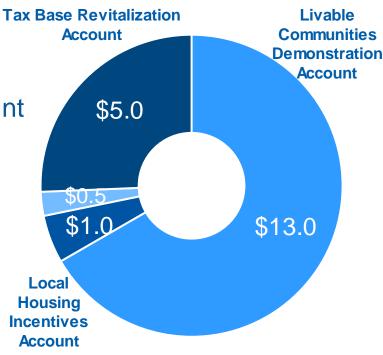
						_			
	C	Certified 2021	Ρ	roposed 2022	Pct Chg	Levy Limt			
Non-Debt Service Levies	-								
General Purposes	\$	16.139	\$	16.580	2.731%	\$ 16.580			
Highway Right of Way Livable Communities:		-		-	0.0%	4.457			
- Demonstration Acct		12.668		13.014	2.731%	13.014			
- Tax Base Revitalization		5.000		5.000	0.0%	5.000			
Total Non-Debt Levies	\$	33.807	\$	34.594	2.327%	\$ 39.051			
Levy as Pct of Limit				88.6%					
Debt Service Levies								TBRA 5.0	
Parks	\$	1.800	\$	3.477	93.2%		Livable	6%	General Purposes
Transit		53.132		52.443	-1.3%	Col	mmuniti 13.0	es	16.6
Total Debt Levies	\$	54.932	\$	55.920	1.8%		14%		18%
Total All Levies	\$	88.739	\$	90.514	2.0%				



Transit Debt Service 52.4 58% Parks Debt Service 3.5 4%

#### **Livable Communities Levies (Grant Programs)**

- Tax Base Revitalization Account Levy
  - \$5M annually from regional fiscal disparities pool
  - Clean up polluted land in the metropolitan area
- Livable Communities Demonstration Account Levy
  - \$13.0M proposed levy for 2022
  - Strategy: Grow to accommodate TOD Component
  - Limitation: Capped by implicit price deflator
- Local Housing Incentives Account
  - Statutory transfer from LCDA (\$0.5M) and General Purposes Levy (\$1.0M)







## Impact on the Taxpayer

**Counties 28.3%** 

Cities & Towns 31.8%

**Schools 34.2%** 



**Other Special Districts 4.3%** 

**Metropolitan Council 1.4%** 

## Impact on the Taxpayer

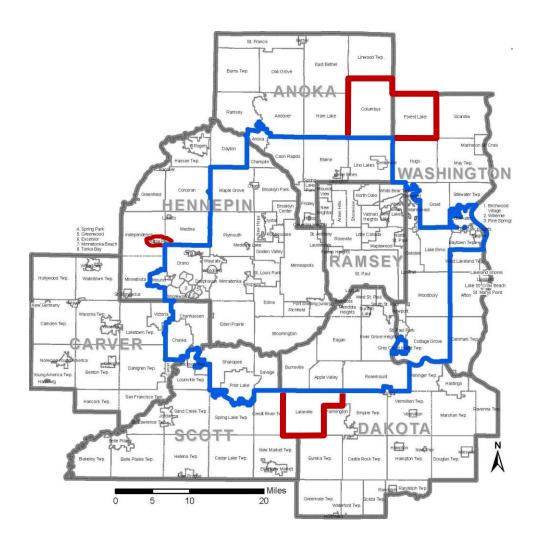


\$250,000 Market Value Transit Tax Communities
<a href="Inside">Inside</a>
<a href="Outside">Outside</a>

\$47.89 \$17.12



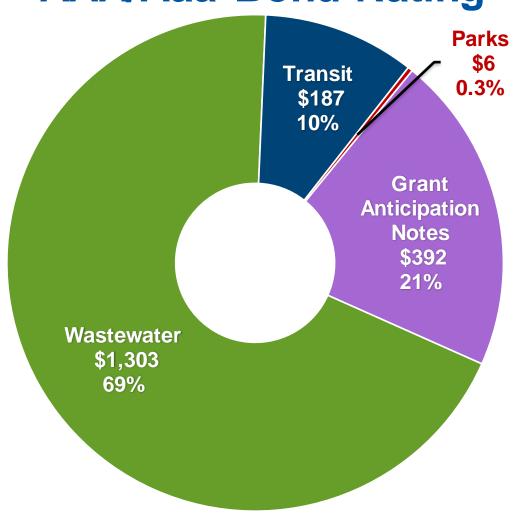
# Metro Area Transit Debt Service Levy





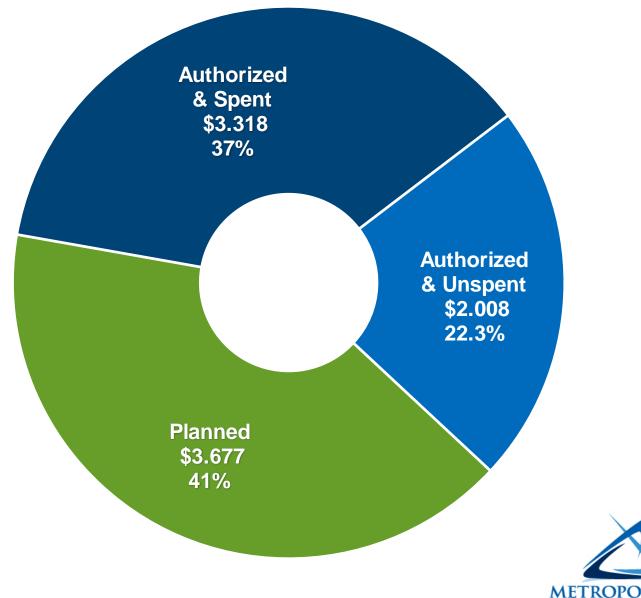
# Outstanding General Obligation Debt as of December 31, 2021 - \$1.89 B

#### **AAA/Aaa Bond Rating**

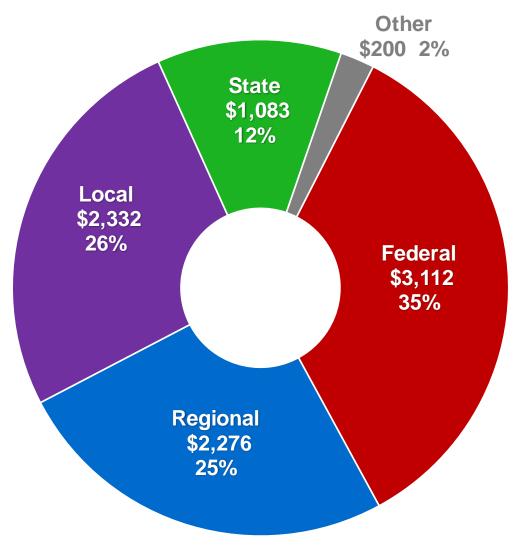




### 2022 Capital Program - \$9.0B



# Capital Program by Funding Source - \$9.0B

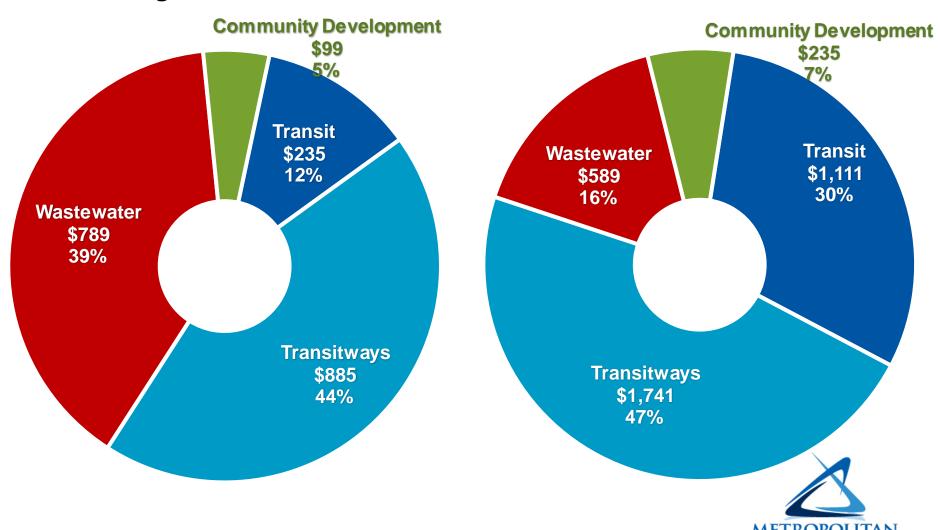




#### Future Capital Program Spending - \$5.69B

Authorized Capital Program - \$2.01B

6-Yr Capital Improvement Plan - \$3.68B



#### **Environmental Services Capital Program Objectives**

#### **Preserve Assets**



Rehabilitate and replace assets to preserve value and performance

#### **Improve Quality**



Respond to more stringent regulations, reuse treated wastewater, increase system reliability and conserve or generate energy

## Meet Capacity Requirements



Provide capacity
through plant
expansions and
interceptor extensions
or improvements

Authorized Future Spending \$ 789M - Planned \$589M

**\$1,231 \$228 \$235** 

## Fleet - \$944M

#### Authorized Future Spending \$103M

- Maintain the current system
- Replacements per Fleet Plan
- Non-Revenue Vehicles



#### Planned \$841M

- Replacements
- Meet Metro Mobility Demand
- ABRT Bus Procurement (CMAQ)
- Overhaul of Rail Vehicles





## Fleet - Service Vehicles















Regional Fleet	<u>Purchases</u>
Small	1,136
30'/40'/45'	162
Artic	11
Van/SUV	37

Metro Transit P	<u>urchases</u>
Standard	369
Artic	167
Electric	78

Rail Overhau	<u>ıls</u>
Blue Line	44
<b>Green Line</b>	47
NorthStar	18



#### **Zero Emission Fleet Plan**

- Zero emission transportation system is important strategy to help make progress on mitigating climate change
- CIP begins a shift to zero emission buses in the Metro Transit fleet
- Zero Emission Bus Plan will guide the investment plan and transition timeframe
- Fleet needs to meet reliability and range requirements
- Electric bus with a charger is assumed in CIP at \$800k more than a diesel bus
- 100 buses in the CIP are funded as electric





## **Transitways - \$2.6 B**

Authorized Future Spending – \$884 M









Also Partial Funding for BRT/ABRT's

#### Planned - \$1.741 B

- METRO Green and Blue Line Extensions
- Partial Funding for METRO Gold BRT/ABRT(B, E, F, G, H, J, K, L)
- LRT Interlocking Projects
- LRT/Northstar ADA and Safety Improvements
- LRT Rail Replacement

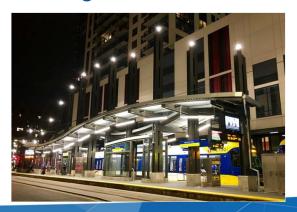


#### Customer & Support Facilities - \$206 M

#### Authorized Future Spending- Planned - \$124 M \$82 M

- **Energy Enhancements**
- Improvements, Repairs and Refurbishments
- Heywood Campus Administrative Building
- Completion New Minneapolis Garage

- Zero Emission Bus Investments
- Hoist Replacements
- Improvements, Repairs and Refurbishments
- Capital Program Equity Priorities







## Other - \$198 M

Authorized Future Spending-\$51 M

Planned - \$147 M

- IS Capital Upgrades
- Support Equipment







- Replacement of GFI Fareboxes and Cubic Fare Collection System
- Customer Information Systems
- Replace CCTV System on LRT Fleet, Lighting, Cameras
- Communications, Message and Real Time Signage Replacements



## Parks & Open Space - \$257M

Authorized Spending - \$56M

Planned - \$201M

- Region Parks System Serves
  - 7-County Twin Cities Metro Area
  - Over 3 million people
- Regional Park System
  - Over 63 million annual visits
  - 56 regional parks & park reserves totaling more than 54,000 acres
  - 8 special recreation features
  - 49 regional trails, with nearly 400 miles of interconnected trails







# Questions

