Metropolitan Council's Role in Regional Transportation



Metropolitan Council's Role in Transportation

Transit Operations

- Provide, contract for, and coordinate metropolitan transit operations (bus and rail)
- Provide financial assistance to local transit providers

Planning

- Long-range transportation planning functions under both federal and state law
- Designated as the region's Metropolitan Planning Organization or "MPO"
- Federal transportation funds programming

Regional Transit Services

Metropolitan Council

- Bus Regular Route
- METRO Blue Line and METRO Green Line LRT
- METRO Red Line BRT
- Northstar Commuter Rail
- Regional Support and Rideshare services
- Metro Mobility
- Transit Link Dial-a-Ride
- Metro Vanpool

Suburban Transit Providers (Opt Outs)

Bus Regular Route and dial-a-ride



Metropolitan Transportation Services (MTS)

- MTS has both Transportation Planning/MPO responsibilities and Transit Operations functions
- Transit Operations includes:
 - Contracted Regular Route
 - Metro Mobility/ADA Services
 - Transit Link Dial-a-Ride
 - Metro Vanpool
- MTS provides pass-through funding to Suburban Transit Providers (STPs)

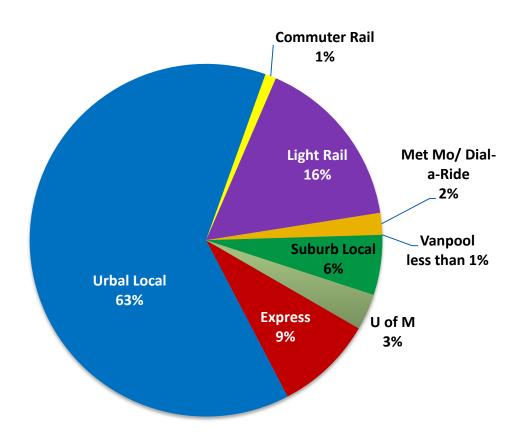




Transit Operations



2014 Regional Transit Ridership



97.5 million rides per year

Bus system accounts for **83%** of regional ridership



Regional Transit Service Performance

2013 System Statistics

	Subsidy per	Productivity (Pass. per Hour)	
Service Type	Passenger		Fare Recovery
Urban Local	\$2.72	44.5	24.6%
Suburban Local	\$4.81	21.0	16.3%
Express	\$3.30	36.2	40.9%
Light Rail	\$1.78	192.3	35.2%
Commuter Rail	\$14.15	262.4	18.9%
Metro Mobility/ADA*	\$23.88	1.70	13.0%
Dial-a-Ride	\$18.52	2.69	11.5%

*Required by federal and state law

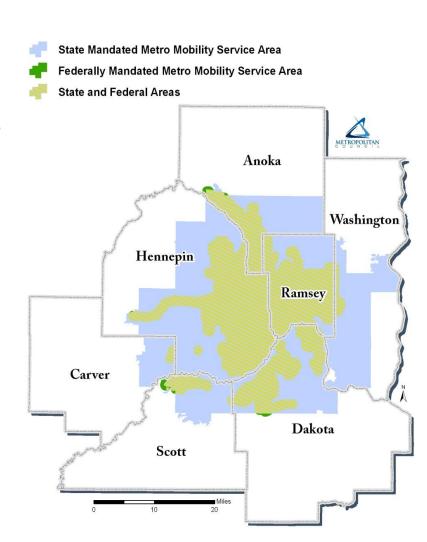
Does not include U of M routes because they do not collect fares. Reflects net operating costs.

Contracted Regular Route

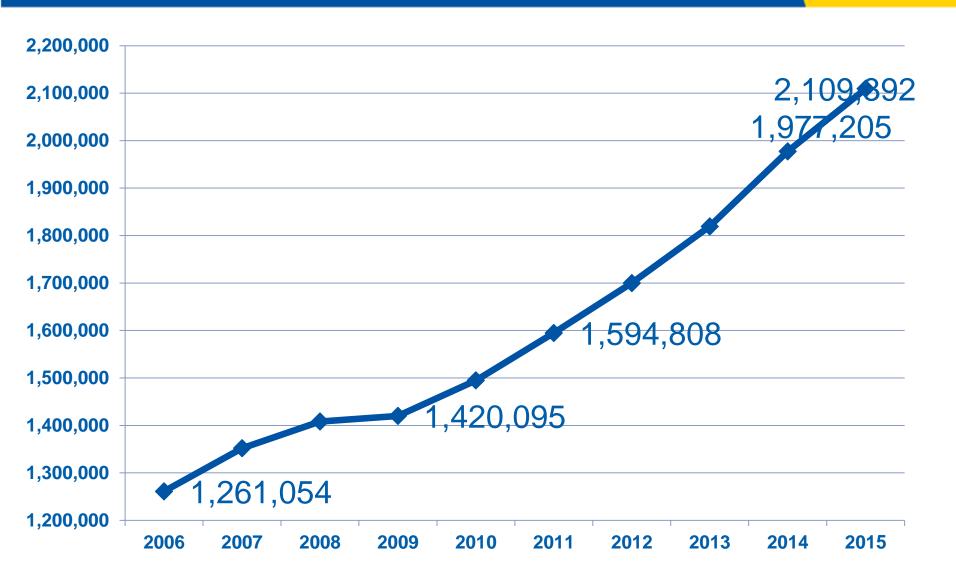
- Contracting is best suited for routes with lower productivity and peak loads
- Service can be operated in buses smaller than the 40foot standard
- Contracted operations offers lower operating cost which:
 - Enables some routes to better meet regional performance standards
 - Allows retention of route providing regional coverage
- Transportation Policy Plan sets a target of contracting 20% of regional regular-route bus service

Metro Mobility/ADA

- Americans with Disabilities Act (ADA) requires transit service for persons who cannot use regular route due to disabilities
- Door through door dial-a-ride service for eligible persons in locations & times comparable to regular route local service
- 2013 Subsidy per passenger: \$23.88
- 2013 Farebox Recovery: 13.0%



Metro Mobility Ridership 2006-2014



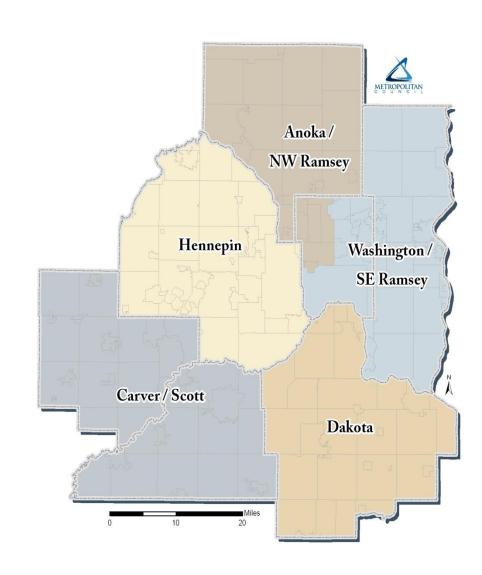


Metro Mobility Ridership, Operating Costs



Transit Link Dial-a-Ride

- General public dial- a-ride offering a transit solution where regular route is not available
- Service in five zones coordinate with regular route and Metro Mobility
- 2015 ridership: 326,000
- 2013 Subsidy per passenger: \$19.17
- 2012 Farebox Recovery: 11.7%

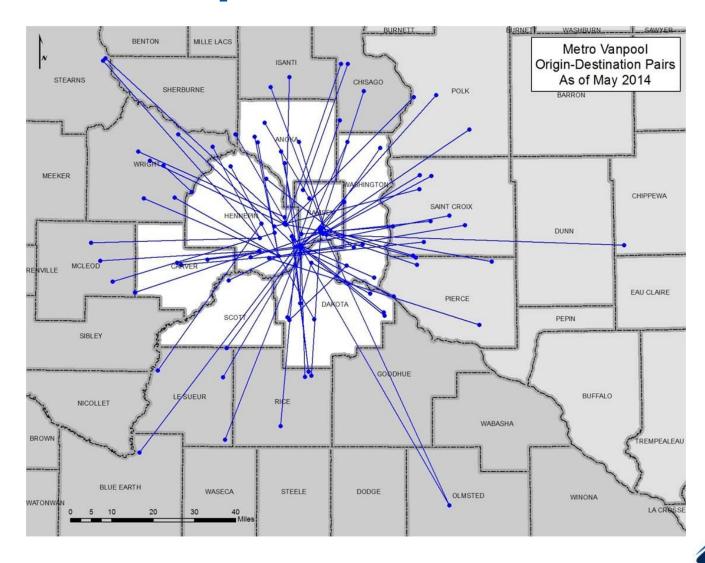


Metro Vanpool Services

- Provides a commute option for serving locations or times not well served by the regular-route transit network
- Council subsidizes approximately half the lease cost for eligible vans
- Program supplies all necessary operating elements including vehicle, insurance, maintenance, breakdown assistance, etc.
- Driver receives modest number of personal miles, so program van may substitute for personal vehicle



Metro Vanpool Services

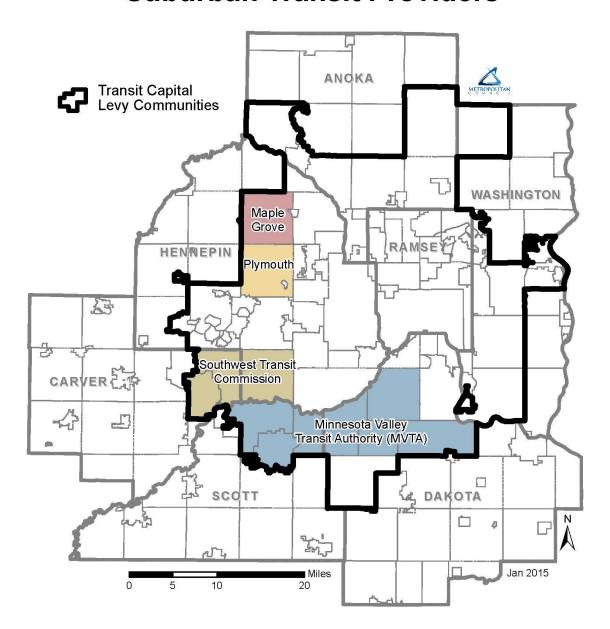


Suburban Transit Providers

- Twelve suburban communities operate regular route express and local bus services through four providers:
 - Minnesota Valley Transit Authority (MVTA)
 - SouthWest Transit (SWT)
 - Maple Grove Transit
 - Plymouth Transit
- MVTA also operates the Red Line (Cedar Avenue) BRT service under contract with the Council



Suburban Transit Providers





Transit Funding



Transit Operating Funding Sources

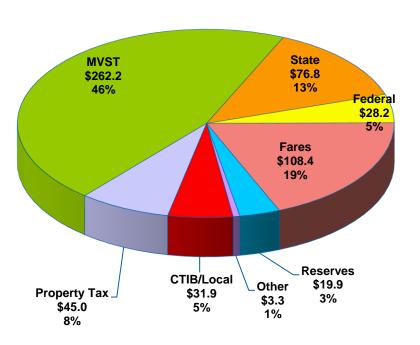
- Motor Vehicle Sales Tax (MVST)
 Metropolitan area transit receives 36% of statewide MVST
- State General Fund Legislatively appropriated for bus and rail operations
- Federal Funds
 Formula capital funds used for preventive maintenance in operating budget
- Fares
 Passenger fares from all services
- Local and Other
 CTIB transitway operating funds
 Advertising and other revenue

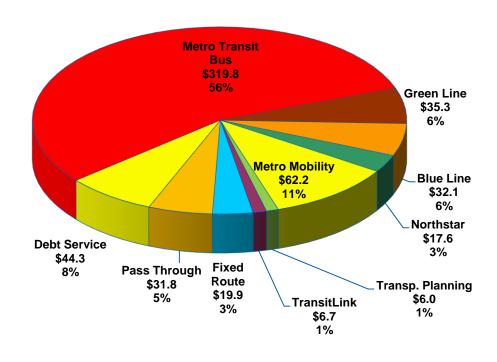


CY 2015 Transportation Operating Budget

Revenue \$575.7M

Expenses \$575.7M







Transit Capital Funding Sources

- State bonds
- Regional Transit Capital
- Federal Funds
- CTIB Sales Tax
- Regional Rail Authorities/Other Local

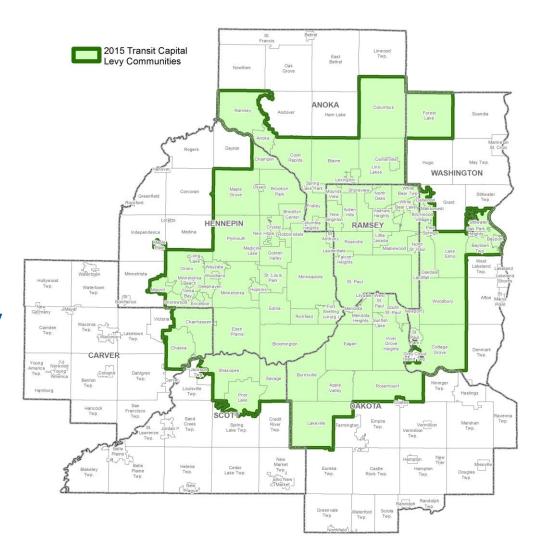


Regional Transit Capital

- Source of capital funds for basic transit system
- Legislature authorizes the sale of bonds
- Debt service paid with property taxes levied by Council
- Levy paid by Transit
 Capital Levy
 Communities

Transit Capital Levy Communities

Seven County Metro Area January 2015



Transit Operations Potential Equity Issues

- Regional fare policy
- Regional fleet policy
- Funding
 - Geographic balance
 - Bus and Transitway spending



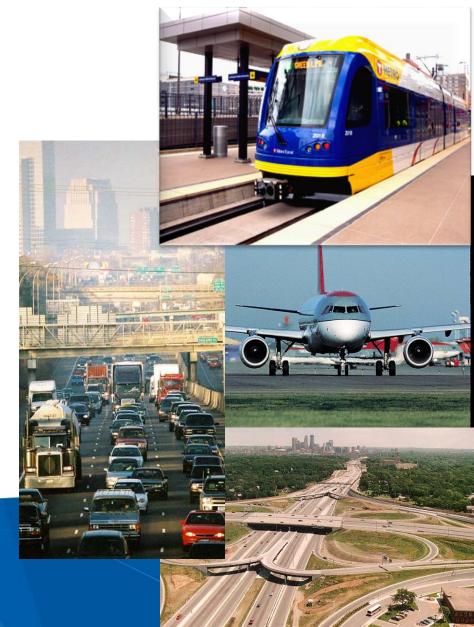
Transportation Planning



Transportation Planning

Activities

- Highway Planning
- Transit Planning
- Airport Planning
- Freight Planning
- Travel Forecasting
- Corridor Studies



MPO Functions

- Perform federal and state mandated planning
 - Long-range: Transportation Policy Plan (TPP)
 - Short-range: Transportation Improvement Program (TIP)
 - Unified Planning Work Program (UPWP)
 - Major transportation studies
- Allocate federal funds through competitive solicitation overseen by Transportation Advisory Board (TAB)
- Coordinate planning activities with MnDOT, transit operators, MAC, and local governments
- Ensure public input in planning and federal funds programming

Transportation Advisory Board

- Comprised of 34 members (M.S. 473.196):
 - Elected officials from cities and counties
 - State and regional agencies
 - Citizens
 - Modal representatives (transit, bike/ped, freight)
- Helps fulfill requirement that local elected officials participate in selecting federallyfunded projects
- TAB recommends projects, Council concurs/denies



2040 Transportation Policy Plan

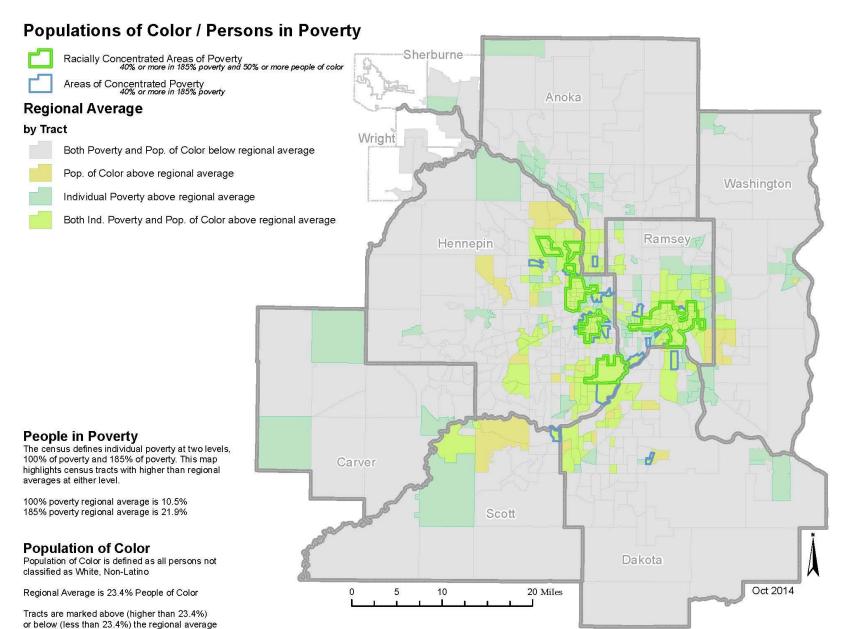
- Council updates the Transportation Policy Plan (TPP) every 4 years
- 2040 TPP adopted by the Metropolitan Council in January 2015
- TPP addresses a variety of modes
 - Highways
 - Transit
 - Non-motorized (Bicycling / Pedestrian)
 - Freight
 - Aviation



Equity in the Transportation Policy Plan

- Healthy Environment goal specifically includes that the "regional transportation system advances equity"
- Related goal objective: "Provide a transportation system that promotes community cohesion and connectivity for people of all ages and abilities, particularly for historically under-represented populations."
- Strategies relate to public engagement, considering the needs of all users, and avoiding or mitigating disproportionately adverse impacts to historically underrepresented communities
- Performance measures





Data source: 2008-2012 ACS by Tract

Equity and the Regional Solicitation

- Regional Solicitation has contained criteria/points for housing for many years
- 2014 Solicitation Evaluation added additional criteria for
 - Connection to disadvantaged pop and benefits, impacts, mitigation
 - Regional Housing Performance Score
- Equity criteria weighting varies by application category
 - Roadways 10%
 - Transit Expansion 20%, Transit Modernization 15%
 - Bicycle and Pedestrian 12%



Other Equity-Related Work

- TAB and Councilmember Equity workshops in 2015
 - What is Equity?
 - Why is Equity important?
 - How should Equity apply to the region and for transportation?
- Equity continues as a criteria/scoring measure in 2016 Regional Solicitation
- TPP Work Program calls for additional analysis on transportation-related equity issues:
 - Safety outcomes by race and income
 - Spending on preservation and asset management
- More work is needed to integrate equity into the transportation planning process

