

Building tomorrow's bus network, starting today.

Metropolitan Council Committee of the Whole June 19, 2019

> Kyle O'Donnell Burrows Sr. Planner, BRT Projects



Today's Agenda

- Background and Purpose of Network Next
- Existing Policy Context
- Engaging Stakeholders and the Community
- Next Steps

What is Network Next?

- A process and a plan that fully integrates service improvements, arterial BRT network expansion, and other functional plans to guide the expansion of Metro Transit's bus network across a spectrum of service investments through the next 20 years.
- Network Next will be the primary way Metro Transit engages with our riders and community about future transit service and quality improvements over the next two years.

Ū

Purpose of Network Next

- Facilitate stakeholder engagement process to define goals and guide tradeoffs for Metro Transit's bus network
- Develop and communicate vision for Metro Transit's 2040 bus network (including arterial BRT and speed & reliability)
- Identify funding needs required to implement 2040 vision
- Guide Metro Transit internal planning and prioritization



Existing Policy Context



Thrive MSP 2040

- Principles and Outcomes
- Adopted in 2014
- Updated every 10 years

Transportation

Policy Plan

- Goals, Objectives & Strategies
- Updated in 2018
- Updated every 5 years

Transit Providers' Service Expansion Priorities

> Metro Transit Network Next

Thrive MSP 2040: 30-year vision for region

• Adopted in 2014, establishes the **policy foundation** used to complete regional systems and policy plans, development policies, and implementation strategies that together form the comprehensive development guide.

Thrive Outcomes: what the Council hopes to achieve

- Stewardship
- Prosperity
- Equity
- Livability
- Sustainability

Thrive Principles: how the Council carries out its work

- Integration
- Collaboration
- Accountability

2040 Transportation Policy Plan

- Establishes the goals, objectives, and strategies for the regional transportation system that will lead to the outcomes identified in Thrive MSP 2040
- Identifies regional transit design guidelines and routelevel performance standards for transit providers
- Identifies fiscally constrained transitway expansion in current revenue and increased revenue scenarios
- Directs regional transit providers to identify bus service expansion priorities should additional funding become available

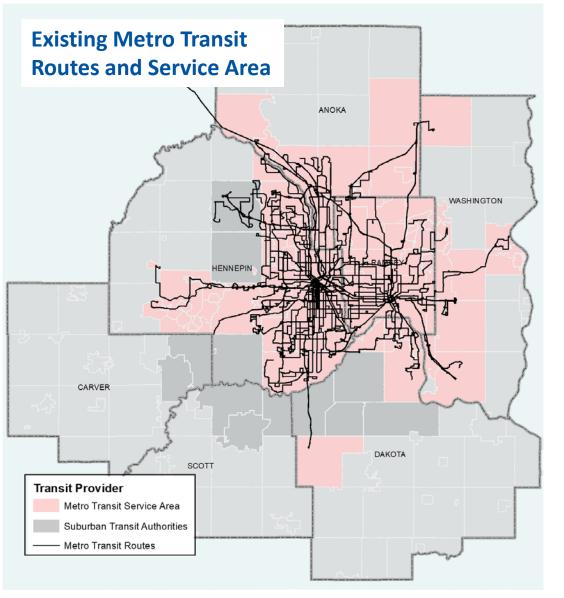


Network Next and the Transportation Policy Plan



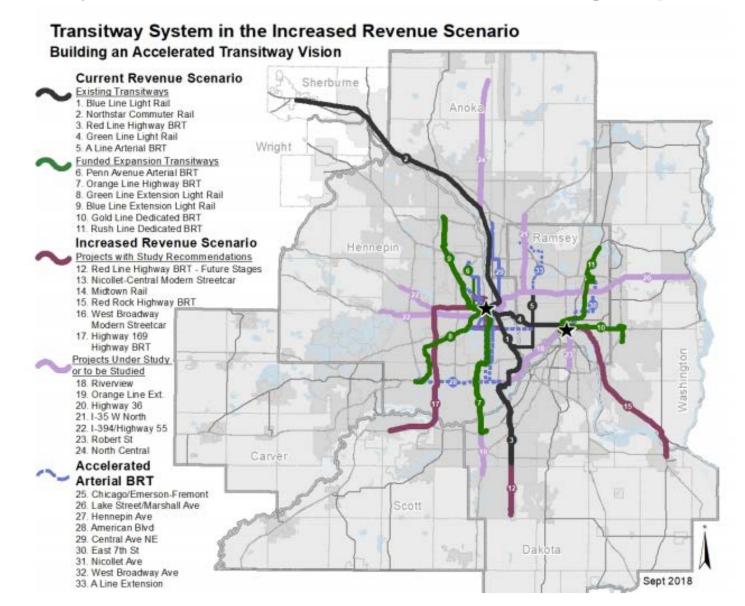
Network Next: Metro Transit's Bus Service Expansion Priorities

- Network Next will apply to Metro Transit's Service Area
- Will identify improvements to local and express bus, and arterial BRT



Ð

Transitways Identified in TPP Included for Planning Purposes



11

Regional Transit Providers are Responsible for Priorities within TPP Parameters

- TPP strategies provide high-level direction for regional transit providers at the regional level
- Leaves room for regional transit providers to develop priorities for expanding bus service that match local need and priorities
- Regional transit providers, with the communities they serve, make choices about transit network design tradeoffs

TPP Example Transit Strategies

Goal A: Transportation System Stewardship -

Sustainable investments in the transportation system are protected by strategically preserving, maintaining, and operating system assets.

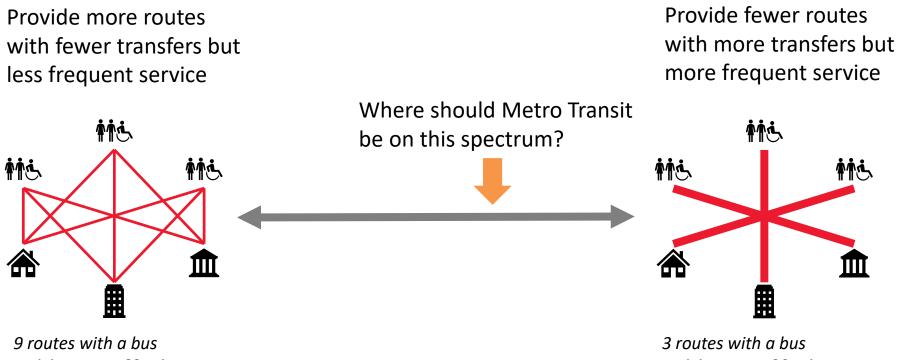
 A3. The Metropolitan Council and regional transit providers will use regional transit design guidelines and performance standards, as appropriate based on Transit Market Areas, to manage the transit network, to respond to demand, and balance performance and geographic coverage.



Key Question: How should Metro Transit approach network design tradeoffs?



Network Next Tradeoff Example - Transfers



arriving every 60 minutes

arriving every 20 minutes

Guiding Framework for Bus Network Improvements

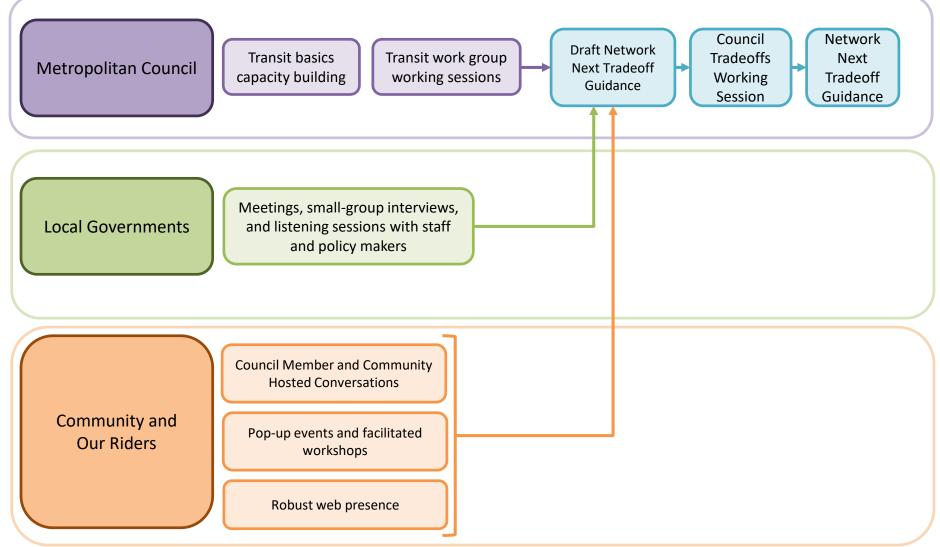
Existing Policy Guidance

Current System Performance and Market Analysis

Network Next Tradeoff Guidance Guiding Framework for Bus Network Improvements

Bus Network Improvements

Guiding Network Next Tradeoffs



Next Steps for Engaging the Council

- Transit network design capacity building
 - Transit basics presentation and workshop (includes TAB) July (led by MTS)
 - Transit network unguided tour
 - Transit basics discussion series with transit work group
- Network Next tradeoffs working/discussion session with transit work group
- Review stakeholder engagement results with transit work group and present to full Council
- Workshop to review and refine staff-developed Network Next tradeoff framework
- Met Council will endorse Network Next tradeoff guidance
- Presentations to Transportation Accessibility Advisory Committee (TAAC) and Equity Advisory Committee (EAC)

Engaging Local Governments

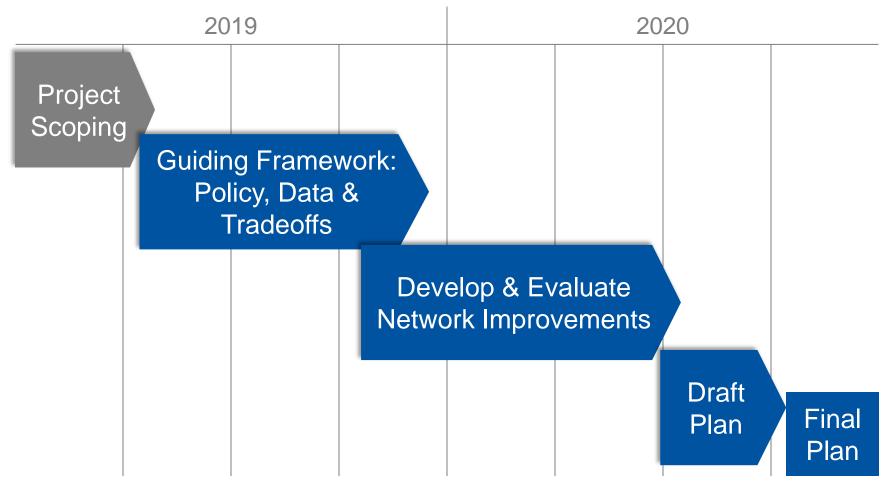
- Staff communication following Council introduction
- Metro Transit Network Next project staff meetings with key stakeholders
- Formal small-group interviews about transit values and priorities with staff and policy makers
- Metro Transit staff listening sessions with staff and policy makers
- Draw from locally-led existing or ongoing plans
- Opportunities for informal staff follow-up with specific stakeholders as needed

Engaging Riders and Community

- Community-hosted conversations with Metro Transit support
- Opportunities for Met Council Member-hosted community conversations/ forums
- Metro Transit staff facilitated conversations
- Robust web presence to support ongoing two-way communication
- Pop-up events at transit centers, park-and-rides, and major transfer points
- Review and summarize existing and ongoing sources of community/rider engagement

Ū

Timeline





Kyle O'Donnell Burrows Sr. Planner, BRT Projects kyle.burrows@metrotransit.org 612-349-7749

