Regional Network Management (RNM)

RECOMMENDED REGIONAL NETWORK MANAGEMENT (RNM) SHORT/NEAR-TERM FRAMEWORK Presentation to SFMTA Board of Directors February 2023

Background





Network Management Evaluation The Task Force requested that an independent assessment of network management alternatives be completed prior to the sunset of the Task Force to serve as the foundation for a more in-depth business case evaluation of these alternatives.

Network Management Business Case Evaluation Project

In May 2020, MTC created a 32member **Blue Ribbon Transit Recovery Task Force** ("Task Force") to support MTC in the development of a regional response to address the adverse impacts of the COVID-19 pandemic on transit systems in the Bay Area In July 2021, the Task Force approved 27 specific near-term actions to reshape the region's transit system into a more connected, more efficient, and more user-focused mobility network across the entire Bay Area which formed the **Bay Area Transit Transformation Action Plan** As a part of this plan, the Task Force requested that a study be completed to select a preferred alternative structure(s) for **Regional Network Management (RNM)** and recommend next steps to achieve implementation Accordingly, MTC established a **Network Management Business Case Evaluation project** to assess and recommend a preferred regional network management framework to achieve near-term and longer-range transit mobility goals

Transit Transformation Action Plan – Desired Outcomes

I. Fares and Payment	II. Customer Information	III. Transit Network	IV. Accessibility	V. Funding
Simpler, consistent, and equitable fare and payment options. CLIPPER, BayPass	<image/>	Transit services managed as a unified, efficient, and reliable network.	Transit services for older adults, people with disabilities, and those with lower incomes are coordinated efficiently.	Use existing resources more efficiently and secure new, dedicated revenue to meet funding needs.

Current Bay Area Transit Coordination

Regular weekly coordination by all operators on multiple facets and sharing of best practices

Progress on all five Transformational Outcomes outlined in the Transit Transformation Action Plan

Shared staffing & consultant support on topics



Recent regional transit coordination wins

- Weekly General Manager meetings
 - Coordinated funding advocacy
- Fare Integration:
 - Clipper BayPass Pilot launched August 2022 unlimited transit pass at select institutions
 - Muni and Samtrans Route 122 Pilot Muni pass accepted on part of Route 122 in SF

Service Reciprocity

- Eliminated regional restrictions on local routes (e.g. Golden Gate and SamTrans buses in SF)
- Network legibility
 - Renumbered bus routes to eliminate duplication (e.g. Golden Gate renumbering)
 - Station wayfinding upgrades have followed MTC standards (Castro, Church, Powell)

Schedule coordination

• Aligning sign-ups to regional schedule changes (e.g. BART)





Network Management Business Case Advisory Group

Purpose

- Established in September 2021 to guide and review the Business Case analysis and recommendations
- Business Case Evaluation: Assess and recommend a preferred regional network management framework to achieve near-term and longer-range transit mobility goals

Convenings

- 14 Advisory Group Members
- January December 2022
- Met 8 times

Composition

7 Transit Agency Representatives

Denis Mulligan (Chair), GGBHTD Michelle Bouchard, Caltrain Bill Churchill, County Connection Carolyn Gonot, VTA Michael Hursh, AC Transit Bob Powers, BART Jeff Tumlin, SFMTA

7 Stakeholder Representatives

Alicia John-Baptiste (Vice-Chair), SPUR Christine Fitzgerald, SVILC Adina Levin, MTC Policy Advisory Council James Lindsay, ATU Therese McMillan, MTC Suzanne Smith, SCTA Jim Wunderman, Bay Area Council

Proposed Regional Network Management (RNM) Statements

Proposed Mission Statement ("Core Purpose")

To drive transformative improvements in the customer experience for regional Bay Area transit

Proposed Vision Statement ("Why")

To advance regional goals in equity, livability, climate, and resiliency through a unified regional transit system that serves all Bay Area populations

The proposed RNM structure will need three key elements

Regional Visioning Element **MTC RNM Committee:** Leverage existing regional purview and planning capabilities to help set the regional vision for transit in the Bay Area and drive the direction of the RNM

"Voice of the Customer" Advisory Committee: Group of stakeholders who represent the customer and can help inform decision-making with the customer in mind

Steering Element

RNM Council: Council comprised GM-level Operator and MTC representatives who understand transit operations and can represent the interests of their stakeholders, make critical decisions on regional polices, and provide leadership

Administrative / Operational Element

Dedicated RNM Support Staff: Group of dedicated staff (potential opportunity for transit agency staff support as well) with a broad range of capabilities and expertise to support the operations and analysis of the RNM

Task Forces & Sub-Committees: Temporary (Task Forces) or longer-term (Sub-Committees) groups comprised a broad range of representatives, including Operators, stakeholders, and subject matter experts, that will help complete analysis and develop policy recommendations / options for topics

Recommended Short / Near-Term RNM



✓ Customer Focused:

- Enables highly inclusive decision making to bring a broad range of perspectives
- Multiple engagement points for the "Voice of the Customer" to prioritize customers in decision making

✓ Structured for Scale:

- Team of Dedicated Support Staff can grow over time to provide needed capacity to Operators
- Joint teams, with potential opportunities for transit agency support staff, enable high quality proposals to reach the Council, driving effective use of GM time
- Task Forces and Sub-Committees can be added or subtracted as regional priorities shift

✓ Balances Short-Term Momentum with Long-Term Transformation:

- Allows RNM to be stood up quickly to begin working on priority items, but also allows continuous evolution
- Seeks to drive cost and time effectiveness
- Feasible within current legislative constraints

Key Milestones & Next Steps



