Regional Transportation and Climate Change Multimodal Measures Study



September 8, 2022

TPP Technical Working Group

metrocouncil.org



Agenda



- Update •
 - Procurement to be complete in October •
 - Transportation Committee, TAB, TAC, TAC Planning & Funding and • Programming in October
 - Draft results by spring/summer can inform next regional solicitation •
 - Draft results by summer/fall can inform TPP •
- Objectives •
- Budget •
- Scope •

Metropolitan Counci

Objectives



- Evaluate and improve greenhouse gas estimation in TPP and Regional Solicitation for mobility projects
- Consider possibilities of greenhouse gas (GHG) estimation in TIP •
- <u>Comprehensive science-based estimates of resulting greenhouse gases for</u> projects and programs of projects
- Methodologies that can be practically implemented
- Inform planners and policy makers
- Identify types of projects with the greatest positive and negative impacts •
- Not directly looking at alternative fuels, maintenance or reconstruction • activities

Metropolitan Counci

Budget



- UPWP Budget
 - 2022 \$100,000
 - 2023 <u>\$190,000</u>
 \$290,000
- Procurement
 - \$250,000 + optional tasks to be proposed by consultants

Metropolitan Council

Scope



- Task 1: Project Management •
 - PMT (12 meetings), **TAC (5 meetings),** presentations, final report and executive summary
- Task 2: Inventory and evaluate GHG estimation in regional solicitation, TPP and TIP
- Task 3: Review and summarize best practices from other transportation • agencies
- Task 4: Recommend practical, complete and accurate methodologies for • **GHG** estimation
- Task 5: Update GHG inventory and business-as-usual forecasting tool ullet
- Task 6: Implement recommended methodologies for example projects and • programs of projects
- Task 7 Optional: Explore & evaluate how GHG mitigation could occur •
- Task 8 Optional: Open to added value and filling in gaps

Metropolitan Counci



Tony Fischer

Transportation Planner <u>tony.fischer@metc.state.mn.us</u> 651-602-1703

