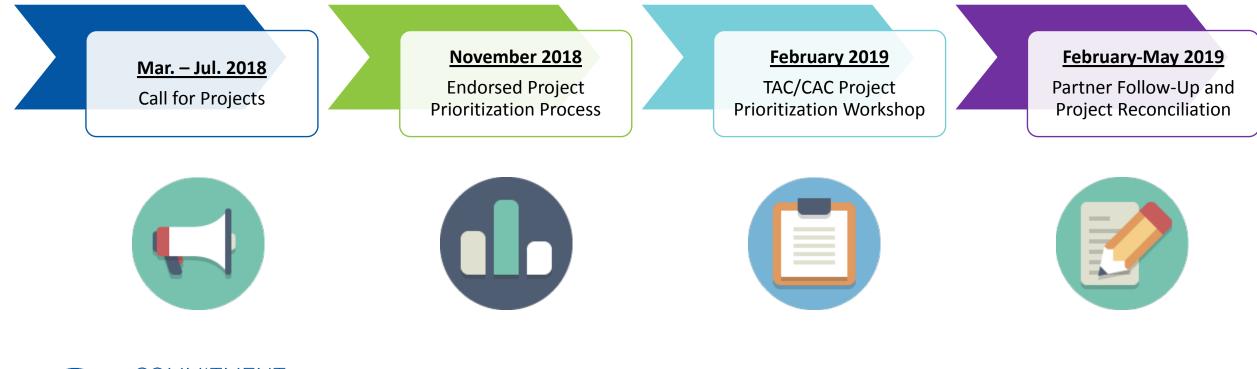


MTP Project Prioritization Follow-Up and Draft Cost Feasible Plan Approach(1 of 3)

MPO Board March 14, 2019

PROJECT PRIORITIZATION: ACTIVITIES TO DATE









Project Prioritization Overview



PROJECT PRIORITIZATION: SIMPLE SCORING

Simple Scoring

Guidelines to be established to ensure replicable scoring process. Scoring is additive for planning factors

Normalization

Accounts for variance in max. points awarded in each factor category

Weighting Represents overall preference of factors in relation to one another





PROJECT PRIORITIZATION: CRITERIA

Mobility

SOV Travel | VMT Reduction | Person Capacity | Peak Period Delay & Transit Travel Time

Accessibility

Transit Ridership | Activity Center Access & Reliability | Multimodal Connectivity

Safety

High-Crash Locations |Non High-Crash Locations |Multimodal Safety

Equity

Distribution of Transit Service Frequency* | Transit Service* | Travel Time Savings* | Multimodal Safety* | Community Impacts * within identified "Equity Areas"

Environment

Sea Level Rise Mitigation | GHG and Precursor Emissions | Wetland/Natural Habitats | Historical Resources

Economy

Freight & Goods Movement | State of Good Repair | Economic Development





PROJECT PRIORITIZATION: FRAMEWORK

Simple Scoring

Guidelines to be established to ensure replicable scoring process. Scoring is additive for planning factors

Normalization

Accounts for variance in max. points awarded in each factor category

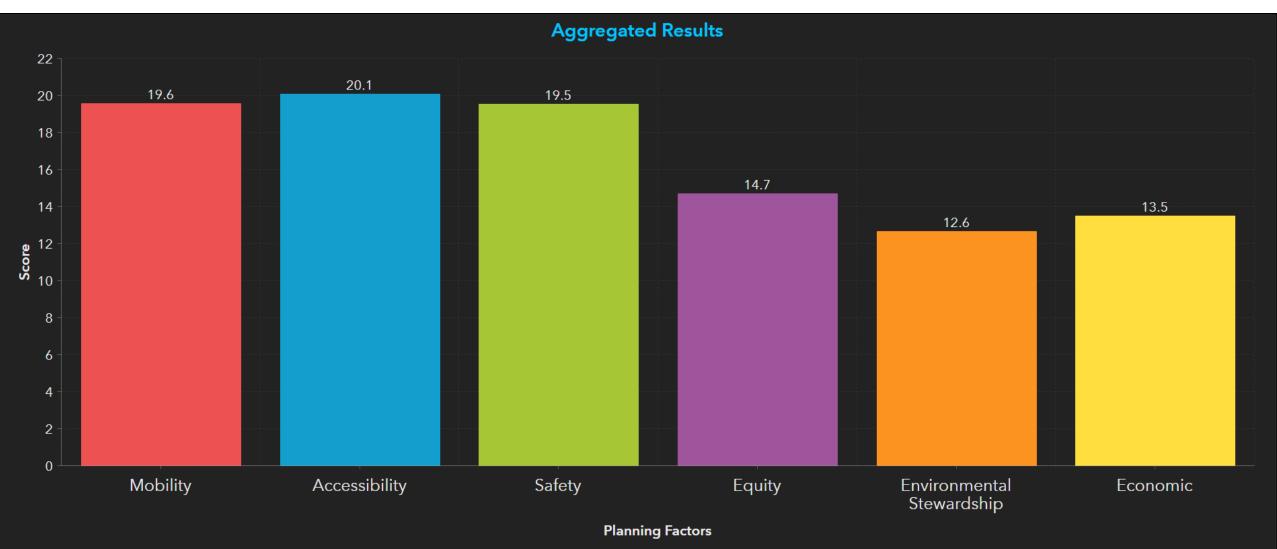
Weighting Represents overall preference of

factors in relation to one another





TAC, CAC, LCB, AND MPO BOARD FEEDBACK

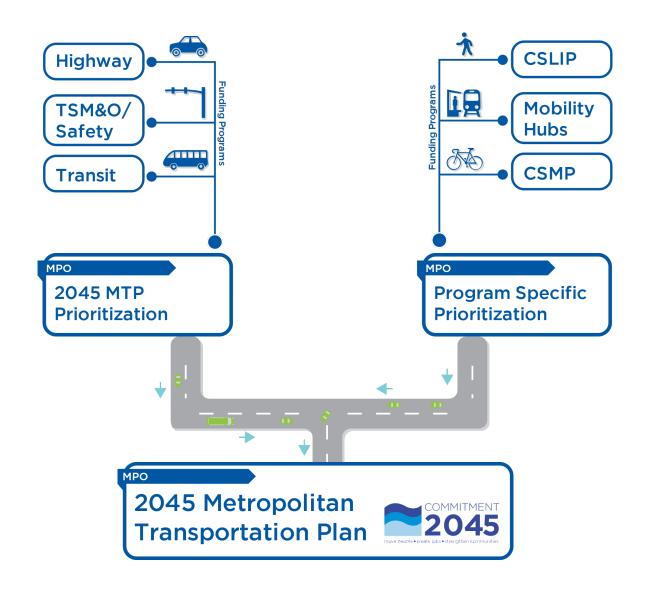




Next Steps: Draft Cost Feasible Plan



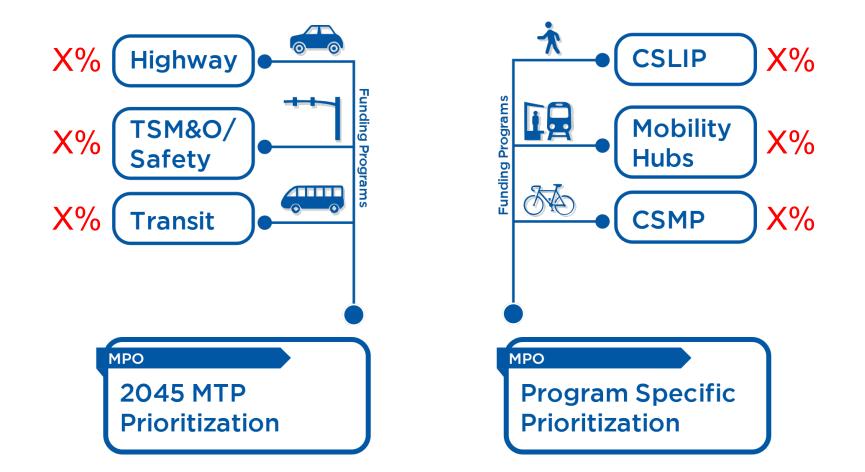
MTP FUNDING PROGRAMS







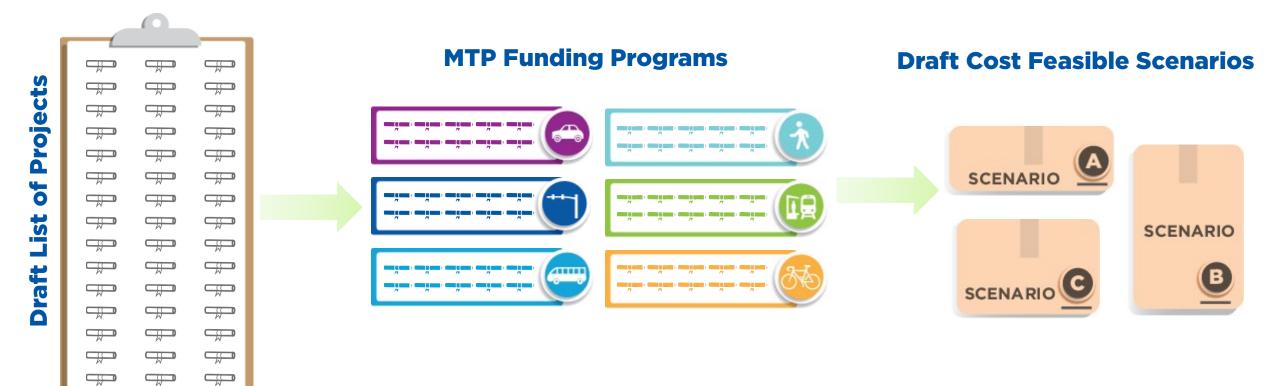
MTP FUNDING PROGRAMS







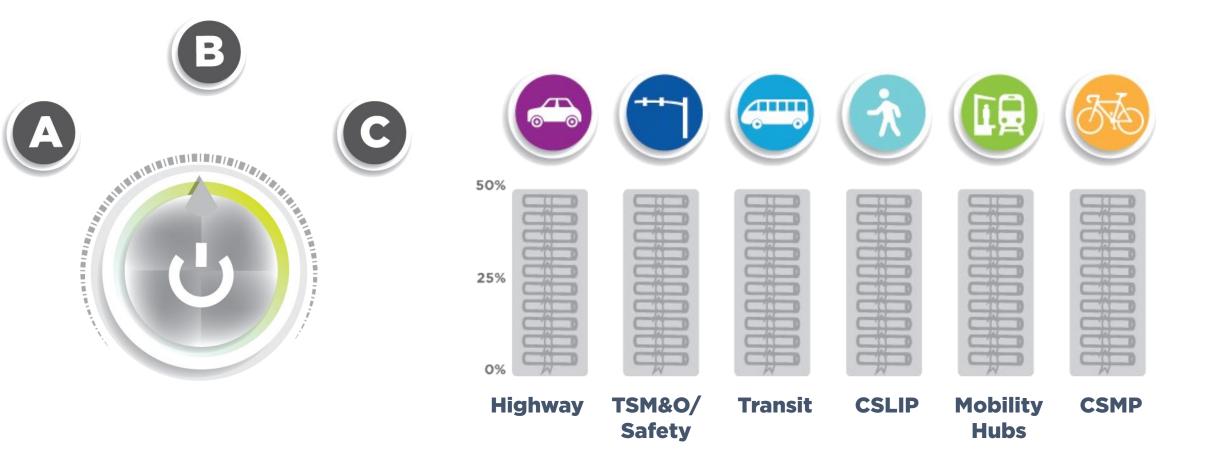
DRAFT COST FEASIBLE PLAN







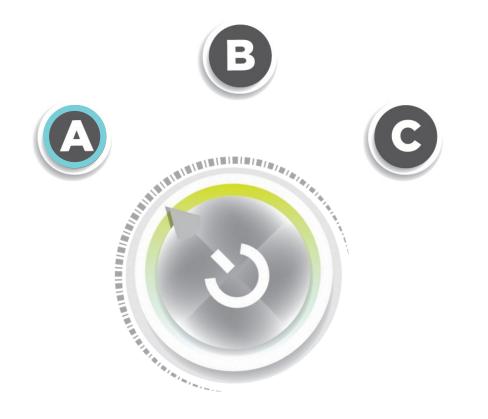


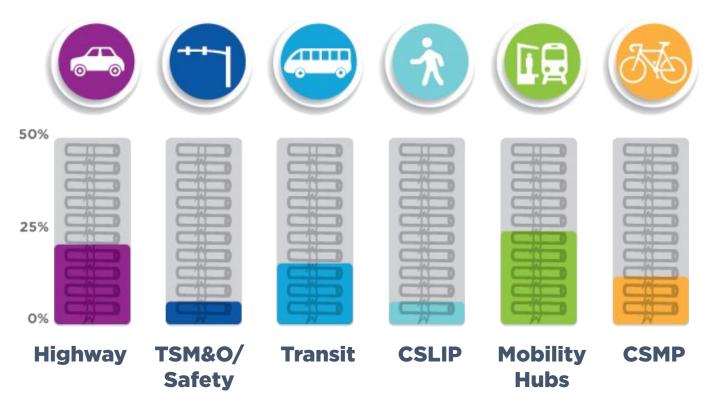








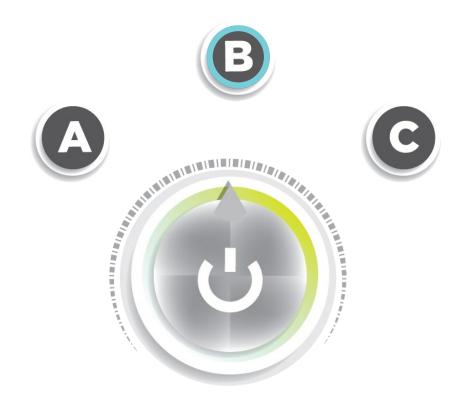


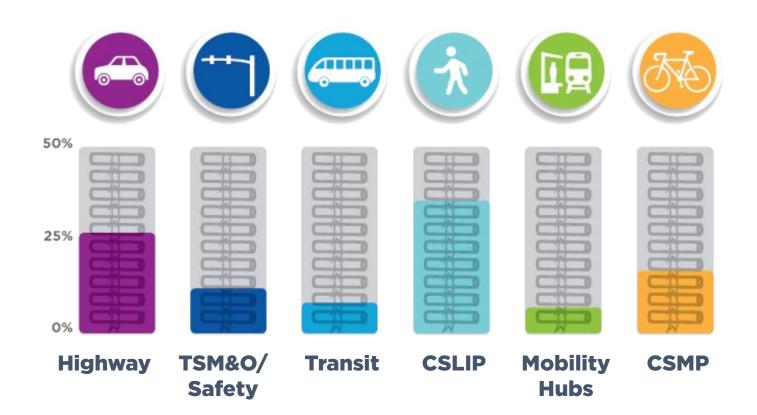








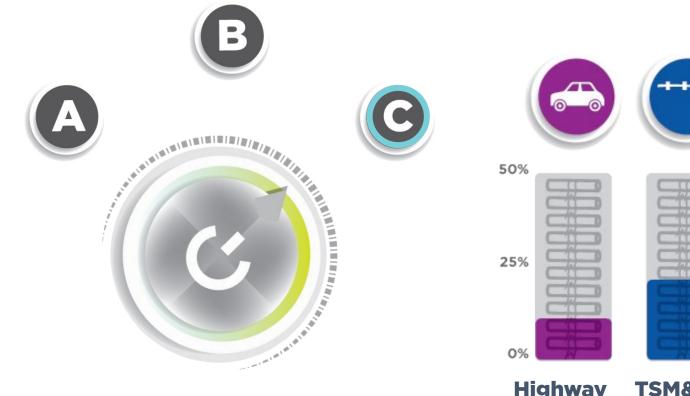


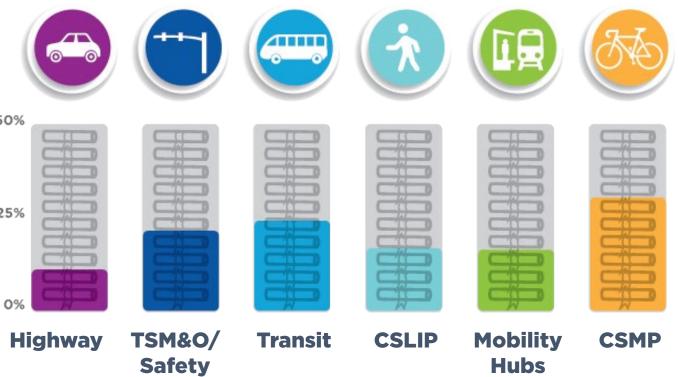
















COST FEASIBLE PLAN DEVELOPMENT – NEXT STEPS





DRAFT COST FEASIBLE PLAN – PROGRAM READY







Questions