



Regional Solicitation Policy Work Group #2

Date: 5/24/2019

Time: 10:30-12:30

Room: Lower Level A

----- Agenda Topics -----

1. Introductions
2. Recap of Meeting #1
 - a. Recommended to lower the Multiuse Trails application max federal funding from \$5.5M to \$4M.
 - b. General openness to the following roadway changes and referred them to the Technical Committees for further input:
 - Increasing the Roadway Expansion federal max from \$7M to between \$10M and \$15M.
 - Adding an application category for Spot Mobility projects with a federal max of \$3.5M.
 - Lowering the Traffic Management Technologies federal max from \$7M to \$3.5M.
 - Merging the Bridge application into the Reconstruction/Modernization application.
 - c. Glossary of key terms
 - d. Modal funding percentages discussion added to a future agenda
 - e. Follow up on Transportation Policy Plan Priorities
3. Transit
 - a. Current transit application categories
 - b. Structural and other issues identified by stakeholders
 - c. History of Regional Solicitation and transit funding
 - d. Regional priorities in Transportation Policy Plan and other future transit needs
4. Equity
 - a. History of Regional Solicitation and equity
 - b. Results in 2014, 2016, and 2018 funding cycles
 - c. Feedback from stakeholders and roles moving forward
5. Schedule & Topics for Upcoming Policy Work Group Meetings
 - a. Meeting #3 (6/11, 1-3): Transit, Unique Projects
 - b. Meeting #4 (7/8 2-4): Unique Projects, Modal Funding Ranges
 - c. Meeting #5 (8/5 1:30-4): Geographic Balance, Equity, Modal Funding Ranges



Primarily Policy Topics	Primarily Technical Topics
-Approach to Transit (Key Topic)	-Incorporation of Regional Studies into Scoring
-Technology, Travel Demand Management, and Unique Projects (Key Topic)	-ADA Transition Plans
-Equity	-Scoring Measure Updates
-Maximum Funding Awards	-Other Issues such as Connection to Federal Performance Measures
-Before-and-After Study Findings (Greater Ties to TPP, Emphasis on Larger Regional Projects, Etc.)	
-Geographic Balance	