

**AGENDA**  
**2014 REGIONAL TRANSPORTATION PLAN (RTP) FINANCIAL ELEMENT TECHNICAL FOCUS GROUP**

**Date: Wednesday, September 19, 2012**

**Time: 10:00 AM**

**Place:**

**COG Ash Conference Room  
2035 Tulare St., Suite 201, Fresno, CA**

**Teleconferencing Available**

**Dial in number for teleconferencing:**

**Toll Free Number: 877-455-8695**

**Participant Code: 740166**

**Americans with Disabilities Act (ADA) Accommodations**

The Fresno COG offices and restrooms are ADA accessible. Representatives or individuals with disabilities should contact Fresno COG at (559) 233-4148, at least 3 days in advance, to request auxiliary aids and/or translation services necessary to participate in the public meeting / public hearing. If Fresno COG is unable to accommodate an auxiliary aid or translation request for a public hearing, after receiving proper notice, the hearing will be continued on a specified date when accommodations are available.

- 1) **Welcome/Introductions**
- 2) **Previous RTP Financial Elements vs. 2014 RTP Financial Element [POWER POINT PRESENTATION]**
- 3) **Technical Focus Group Goals and Objectives [POWER POINT PRESENTATION]**
- 4) **Financial Element Timeline [HANDOUT]**
- 5) **Discussion [HANDOUTS]**
  - a. **Mode Groups**
    - i. **Projects within modes**
  - b. **Important factors for scoring (by mode)**
- 6) **Other Items**

**\*Next Meeting - Wednesday, September 25, 2012 at 1:30 PM**



# **2014 REGIONAL TRANSPORTATION PLAN**

## **FINANCIAL ELEMENT- TECHNICAL FOCUS GROUP**

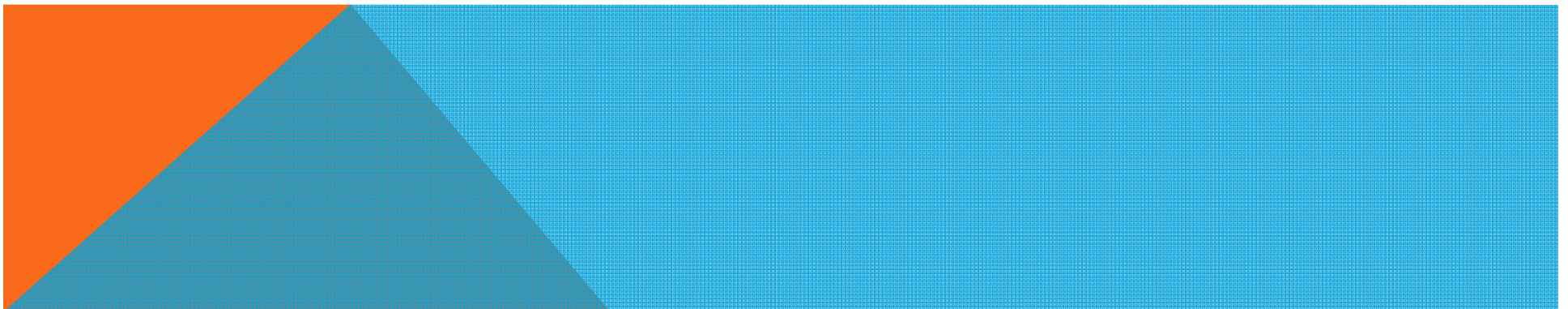
SEPTEMBER 19, 2012

# NEW FINANCIAL ELEMENT FOR THE 2014 RTP

Previous RTP Financial Elements	2014 RTP Financial Element
Revenue projection tables by source	Revenue projection tables by mode and source
No project selection criteria for RTP projects	Project selection criteria differentiated by mode to be applied to submitted projects
RTP 'Call for Projects'=submitting <u>all</u> projects on excel spreadsheets to COG for inclusion in RTP lists	RTP 'Call for Projects'=submitting projects by mode through FresnoTrak after discussion with all departments at agency and approval of council through resolution
RTP project Lists had little to do with projects in the Federal Transportation Improvement Program (FTIP)	RTP project lists will be tiered and FTIP projects will be pulled from the RTP

# **FOCUS GROUP GOALS AND OBJECTIVES**

- 1. Create Project Selection Criteria for 2014 RTP Call for Projects**
- 2. Create Project Selection Ranking System for 2014 RTP Call for Projects**
- 3. Create Revenue Projection scenarios**





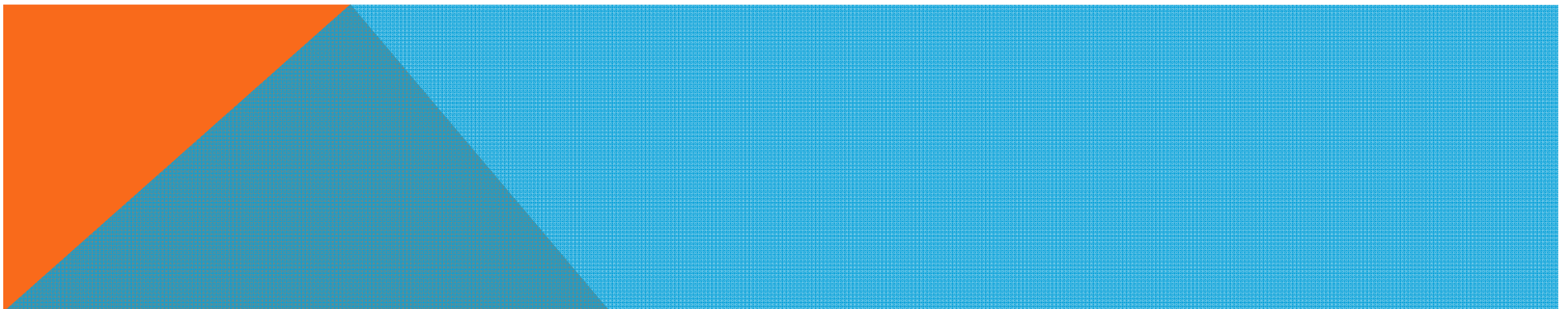


# PROJECT MANAGER CONTACT INFORMATION

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**Mode Groups****To be used in Revenue Projection Tables, Project Selection Criteria, and Ranking of Projects**

1. Maintenance and Rehabilitation
  - a. Project Types
    - i. Shoulder improvements
    - ii. AC Overlay
    - iii. Road Reconstruction
    - iv. Landscaping
    - v. Bridge Reconstruction
2. Road Capital and Operations
  - a. Project Types
    - i. Capacity Increasing
      1. Widening/Adding Lanes
      2. New road
    - ii. Intelligent Transportation Systems (ITS)
      1. New traffic signal
      2. Signal Coordination
      3. Signal Upgrades
3. Transit
  - a. Project Types
    - i. Capital
      1. Bus/vehicle purchase
      2. Equipment purchase (i.e. fare boxes, bus shelters, passenger counters, etc.)
    - ii. Operations
      1. Increased route frequency
      2. Operating costs
4. Bicycle and Pedestrian
  - a. Project Types
    - i. Trails
    - ii. Bike Paths
    - iii. Sidewalks
    - iv. Park and Ride
    - v. Bike Lanes
    - vi. Crosswalks
5. Programming and Planning
  - a. Project Types
    - i. Project necessity studies
    - ii. School safety plans



**Scoring Factors**

1. Maintenance and Rehabilitation
  - a. Examples
    - i. How bad a condition is it in?
    - ii. Will improvements;
      1. Increase safety/security?
      2. Decrease congestion?
      3. Provide for system expansion?
      4. Impact air quality; good or bad?
2. Road Capital and Operations
  - a. Examples
    - i. Will project;
      1. Increase safety/security?
      2. Decrease congestion?
      3. Provide for system expansion?
      4. Impact air quality; good or bad?
3. Transit
  - a. Examples
    - i. Will project;
      1. Increase safety/security on transit?
      2. Decrease congestion by providing more transit?
      3. Improve air quality by getting cars off the road?
4. Bicycle and Pedestrian
  - a. Examples
    - i. Will project;
      1. Increase safety/security for bikes/peds?
      2. Decrease congestion by getting cars off the road?
      3. Improve air quality by getting cars off the road?
5. Programming and Planning