

SUMMARY MINUTES

Middle Rogue Metropolitan Planning Organization Policy Committee

February 18, 2016

The following attended:

NAME REPRESENTING PHONE

MPO Policy Committee

Darin Fowler, Chairman Grants Pass
Colleen Roberts Jackson County
Dan De Young Grants Pass
Rick Riker Grants Pass
Mike Baker ODOT

Pam Van Arsdale, Vice Chairman Rogue River 660-4414 Robert Brandes Josephine County 474-5460

Jan Fish Gold Hill Jason Canady Grants Pass

Others Present

Ian Horlacher ODOT

John Vial Jackson County

Scott Chancey JCT

Leslie Orr Grants Pass Bike

RVCOG Staff

Mike Cavallero RVCOG

Dan Moore RVCOG 423-1361 Bunny Lincoln RVCOG 944-2446

1. Call to Order / Introductions/ Review Agenda

The Chairman called the meeting to order at 2:30 p.m. The meeting began with Committee introductions.

2. Review / Approve Minutes

The Chairman asked if there were any changes or additions to the previous meeting minutes.

On a motion by Pam Van Arsdale seconded by Mike Baker, the minutes were approved as amended.

The Chairman introduced Rick Riker, new Committee member.

Action Items:

3. Elections – Chair & Vice Chair

On a motion by Pam Van Arsdale, seconded by Dan De Young, the Committee unanimously elected Darin Fowler, Chairman. Unanimous voice vote.

On a motion by Mike Baker, seconded by Colleen Roberts, the Committee unanimously elected Pam Van Arsdale Vice Chairman for the coming year. Unanimous voice vote.

4. 2016-17 MRMPO Dues Recommendations & Work Program Review

Dan Moore presented the proposed MRMPO Dues Recommendations & Work Program for the coming fiscal year. UPWP information was provided for discussion and future comment.

MRMPO Member Dues

The TAC recommended maintaining the dues formula and rate that was approved by the Policy Committee in December, 2013. The rate, \$0.16 per capita, with new PSU population estimates, would generate a total of \$8,389 for the 2017 fiscal year. Dues for 2017, overall, are \$244 higher than in 2016. The per capita rate can come up for review annually.

Table 1 below, summarizes population and proposed dues for each jurisdiction. Population estimates are certified July 1, 2015 from Portland State University.

Table 1

MRMPO Proposed 2016-17 Dues								
Member Jurisdictions	Population	Dues Rate per Capita	Proposed FY2017 Dues	FY2016 Dues	Change in Dues 2016 to 2017			
Gold Hill	1,220	\$0.16	\$195	\$195	\$0			
Grants Pass	36,465	\$0.16	\$5,834	\$5,610	\$224			
Jackson County*	1,632	\$0.16	\$261	\$258	\$3			
Josephine County**	10,937	\$0.16	\$1,750	\$1,737	\$13			
Rogue River	2,175	\$0.16	\$348	\$345	\$3			
Total	52,429	_	\$8,389	\$8,145	\$244			

All population estimates are Portland State University certified July, 2015

Total Jackson County estimated population: 210,975
Total Josephine County estimated population: 83,720

Dues provide funding for general operations, primarily activities that require local funds including lobbying and local match obligations. Dues pay for Policy Committee participation in advocacy

 $[*] Jackson \ County \ estimated \ population \ w/in \ MRMPO \ boundary \ \& \ excluding \ cities \ is \ 0.8\% \ of \ total \ county \ population$

^{**} Josephine County estimated population w/in MRMPO boundary & excluding cities is 13% of total county population

activities for which federal funds cannot be used, including the Oregon MPO Consortium, the Association of Metropolitan Planning Organizations and the West Coast Corridor Coalition. Dues can also be used to supplement the MPO's planning budget.

Table 2 summarizes anticipated use of FY2017 member dues:

Dues Ests

Staff Support	\$1,494
Travel Related	\$6,295
Memberships/Conferences	\$600
	\$8,389

On a motion by Pam Van Arsdale, seconded by Dan De Young the 2016 Dues Schedule was adopted by unanimous voice vote.

Draft UPWP

Dan Moore presented the UPWP to the Committee.

Tables 3 and 4 summarize spending proposed in the draft 2017 UPWP (Table 3), and the status and changes in program activity (Table 4). The funding amounts are included.

- #3 Proposed FY 2017 Budget Transportation Planning Funds by Source/Activity (same funding amounts as current FY, but the amount could change, based on upcoming discussions at the State level) Delineated Work Tasks include:
 - 1. Program Management
 - 2. Short Range Planning
 - 3. Long Range Planning
 - 4. Data Development
 - 5. Transit
- #4 Proposed Program Activity outlining work tasks for program management, short/long range planning, data development/maintenance and transit. Proposed activities include:
 - 1. **Program Management -** Continue previous tasks, update website, anticipate FAST rulemaking; track & implement required federal changes, update Public Participation Plan.
 - 2. **Short Range Planning -** Maintain current TIP, solicit for 2019-21 CMAQ/STP funded projects, Develop 2018-21 TIP & AQCD, serve on TSP TAC..
 - 3. **Long Range Planning -** Continue regional ITS plan development. Maintain RTP. Develop VMT per capita benchmarks per TPR. Use \$40,000 R3 funds. Develop alternative route plan for non-recurring congestion causing events on traffic flow (RTP security palnning).
 - 4. **Data Development -** R&A continue support for improved travel demand model, continue GIS activities, update Title 6/EJ Plan. Complete bike level of stress analysis.
 - 5. **Transit** Continue with passenger survey if necessary.

The draft UPWP will be submitted for review by federal and state planning partners (Federal Highway Administration, Federal Transit Administration and ODOT). Staff is asking jurisdictions, to suggest changes to the draft UPWP, which could be incorporated into a final draft for public hearing in April. The Policy Committee will be asked to adopt the work plan at that time.

The TAC has been asked to offer input on the UPWP and then make a formal recommendation to the Policy Committee at their March 3, 2016 meeting. The Work Program will be presented to the Policy Committee for approval in April.

5. Review Draft 2015-2040 Regional Transportation Plan (RTP)/2015-2018 Transportation Improvement Program (TIP)/Air Quality Conformity Determination (AQCD)

Dan Moore shared drafts of the three (3) documents with the Policy Committee. The documents are now in the 30 Day Public Review Process. The Committee was asked to review the Draft to make comments by next month, in preparation for their adoptions. Public and agency comments will be shared at the public hearing next month. Mike Baker will send ODOT comments to Staff.

The topics, for the RTP and TIP, include:

Review Draft 2015-2040 Regional Transportation Plan (RTP):

- Chapter 1 Introduction
- Chapter 2 Vision & Goals
- Chapter 3 Public Involvement
- Chapter 4 Planning Area Characteristics
- Chapter 5 Existing Transportation System
- Chapter 6 Plan Implementation
- Chapter 7 Transportation Sustainability
- Chapter 8 Financial Plan
- Chapter 9 Air Quality
- Chapter 10 Environmental Considerations
- Chapter 11 System Performance
- Chapter 12 Safety and Security
- Maps.
- Appendices

The 2015-2018 Transportation Improvement Program (TIP):

The State Planning Rule requires separate adoption of the TIP.

- Introduction
- Federal Requirements
- TIP Development
- TIP Project Summary
- Demonstration of Financial Constraint & Capacity
- Adequate Maintenance & Operation of Existing System
- Available & Committed Revenues & Funding Sources
- Reasonably available Revenues & Funding Sources
- Comparison of MTIP Funding Levels
- Amending the TIP

- MRMPO 2015 2018 TIP Projects
- Tables
- Figures
- Appendices

<u>Air Quality Conformity Determination (AQCD):</u>

- Adopting Resolution 16-02
- Synopsis
- Why are we producing this document?
- Who takes action?
- Purpose
- Air Quality Status
- PM10
- CO
- CO & PM10 Limited Maintenance Plans Conformity Criteria & Summary
- Appendix A
- Appendix B
- Tables
- Figures
- Maps

Formal recommendations to the Policy Committee have been requested from the TAC, and will be available for review at their March 3, 2016 meeting. The draft will go to the Policy Committee on March 17, 2016.

6. VMT Per Capita/Transportation Planning Rule (TPR)

Dan Moore shared the Oregon Transportation Planning Rule (TPR) requirements for MPOs to reduce reliance on the automobile, and how the MRMPO proposes to move forward with compliance. The MRMPO has met the 5% reduction and all that remains is to adopt interim VMT benchmarks and monitor them, and report back to DLCD. The new Grants Pass model was used for the analysis, and showed a 5.6% reduction in VMTs. Grants Pass is the only jurisdiction in the State to meet the reduction standard. The benchmark analysis work will be done within the next fiscal year for presentation/approval by DLCD/LCDC. The 5.6% reduction is not likely to change with the new benchmarks. The model will be used every periodically to see if changes have occurred. If the 5% reduction is not met, the MPO would have to adopt Alternative Measures to show they had a plan to meet the requirements. I-5 through the MPO was part of the analysis.

Background

The TPR (OAR 660-012-0035) requires MPOs to avoid principal reliance on any one mode of transportation by increasing transportation choices to reduce principal reliance on the automobile. This can be accomplished by the MPO adopting a Regional Transportation Plan (RTP) with transportation alternatives that show a 5% reduction in vehicle miles traveled (VMT) per capita for the RTP planning period. In the case of the MRMPO, the RTP planning period is 2015 to 2040.

On November 12, 2015, MRMPO staff sent the Oregon Department of Transportation (ODOT), Transportation Planning Analysis Unit (TPAU) a model run request to determine the VMT per capita for the MRMPO using the recently updated Grants Pass model. The VMT per capita results would be used

to determine whether or not the MRMPO was able to meet the 5% VMT per capita reduction requirement. On December 2, 2015, TPAU responded by memo (attached to this memo) with the results of the model run which are shown in Table 1 below.

Table 1 lists both Base Year 2010 and Future Year 2040 RTP Scenario daily VMT and VMT per Capita, as well as their percentage changes between Base Year 2010 and Future Year 2040 Scenario. The VMT per capita reduction is 5.6% between 2010 and 2040.

Table 1

Scenario Year	Daily VMT (Miles)	Total Population	VMT Per Capita (Miles)	VMT Per Capita % Reduction
Base Year 2010	760,271	68,973	11.0	(10.4-11.0)/11.0 =
Future Year 2040	925,791	89,004	10.4	-5.6%

The results of the model run conclude that the Grants Pass model area meets the TPR 5% VMT per capita reduction requirement.

MPO staff consulted with DLCD on how to proceed with compliance with the TPR. DLCD responded by referring to OAR 660-012-0035(6) which basically says if the MPO can get the 5% reduction that may meet the requirements in (3)(e), (4), and (5):

6) A metropolitan area may also accomplish compliance with requirements of subsection (3)(e), sections (4) and (5) by demonstrating to the commission that adopted plans and measures are likely to achieve a five percent reduction in VMT per capita over the 20-year planning period. The commission shall consider and act on metropolitan area requests under this section by order. A metropolitan area that receives approval under this section shall adopt interim benchmarks for VMT reduction and shall evaluate progress in achieving VMT reduction at each update of the regional transportation system plan.

The MRMPO will not need to adopt the performance standards for reducing reliance on the automobile, only benchmarks for VMT reduction.

DLCD suggested that the MRMPO look at the travel demand model and determine what kind of trajectory is expected for VMT reduction, and apply those numbers to the interim years expected to do a RTP update. As long as the interim benchmarks are reasonable, show progress, and can be justified by the assumptions in the plan, DLCD would support them.

Factors Affecting the Grants Pass 2010-2040 Model VMT/Capita Reduction -

TPAU had some internal discussion and set up several model test runs. Many factors play a role in the travel demand forecasting model. Below is a quick (but may not be thorough) overview of what factors might affect the Grants Pass 2010-2040 model VMT/capita reduction:

Internal-Internal VMT vs. Externally-related VMT

TPAU tested a future 2040 Grants Pass RTP (Regional Transportation Plan) modeling scenario by keeping the external traffic no change from the 2010 base year. TPAU found that the model shows a slight VMT/Capita reduction, such as: -0.6% instead of -5.7% as in the 2040 RTP modeling scenario, where the ratio of the external VMT to internal-internal VMT is 1.17. As the number shows, the future congestion from external traffic is high in Grants Pass and that is where the majority of the VMT/Capita reduction comes from.

Impacts Made by Roadway Capacity Related RTP Projects

Initially TPAU thought that the RTP capacity improvement projects could be contributing significantly to the VMT reduction. After TPAU tested a 2040 Future Modeling Scenario without the RTP, TPAU found that there is still a -5.4% VMT/Capita reduction compared with 2010 Base Year. This finding fits the conventional saying: you build, they will come. On the other hand, as expected there is congestion reduction by the RTP projects: the average vehicle travel time during the peak hour is 8.970 minutes without the RTP verses 8.957 with the RTP. It is -0.013 minute reduction in average travel time for every motorist. Taking into consideration of 24,860 peak hour vehicle trips in the Grants Pass model area, we can estimate that the delay reduction amounts to –5.4 vehicle hours.

Future 2040 Land Use Scenario Focusing on Grants Pass UGB Area

The future land use scenario shows that the 2010-2040 majority of the household growth would primarily occur in the vicinity of Grants Pass city central area while the employment growths are also within the city or close to the Grants Pass urban growth boundary. The hypothesis is that these patterns of land use growths would make motorists travel less miles in terms of the VMT per capita. Hopefully, the Grants Pass place type data may visually or numerically prove this hypothesis later.

Future development, employment and population changes will be included in plan updates.

7. MRMPO Planning Update

- Dan Moore passed out a DLCD flyer on the GHG Target Rule Review. Extension of the Rule to 2014. The MRMPO was not included in the first plan. Dan De Young said that a baseline was never established in order to demand a 17-21% GHG emission reduction by 2035. The MRMPO needs to have a representative on the review committee. This matter will be added to the next Policy Committee meeting agenda.
- The Regional Plan public hearing will be held on March 17th.

8. Public Comment

None received.

9. Other Business / Local Business

John Vial said that three (3) "ODOT Enhanced Funds" projects had been prioritized by the RVACT:

- 1. JCT Transit Station
- 2. Jackson County Extension of ten miles of the RR Greenway between Rogue River and Gold Hill (Enhanced \$\$\$)
- 3. ODOT Hwy.99 Medford to Phoenix

The members discussed other potential funding sources. A commitment from the MRMPO Policy Committee to fund the Transit Station (STP/CMAQ \$) could allow for funding of all three projects. John Vail asked if there might be interest on the part of the Policy Committee to consider this solution. \$569,000 is the Transit Station estimated cost, and Scott Chancy is working on other funding options. Future STP/CMAQ \$\$\$ for new/unfinished projects has not been created yet. A brief discussion ensued about how the various available funds could be switched around in a fashion to allow them to be more effectively, whereby more projects could be implemented.

Dan Moore pointed out that there are short/medium range projects in the RTP that already have

allocated CMAQ funds. (Chapter 6, page 5). Affected projects would need to be identified for potential timing/funding changes.

John Vial offered to bring a memo to the TAC for a recommendation to be passed forward to the Policy Committee for further consideration. The membership agreed that this was a suitable course of action, and

10. Agenda Build for Next Meeting

Select GHG Committee representative

RTP Public hearing

11. Adjournment

The meeting was adjourned at 3:37 p.m.

Meeting Schedule:

MRMPO TAC Thursday, March 3rd @ 1:30 pm

MRMPO Policy Thursday, March 17th @ 2:30 pm (Wear **GREEN!**)