

# Agenda



**Metro**

600 NE Grand Ave.  
Portland, OR 97232-2736

Workshop: **Joint TPAC/MTAC/RTP Work Groups Workshop on 2018 RTP**  
Date: Friday, March. 17, 2017  
Time: 1:00 to 4:00 p.m.  
Place: Metro Regional Center, Council chamber  
Purpose: Discuss RTP evaluation and refinement process and shape project evaluation measures  
Outcome(s): Understanding of RTP evaluation and refinement process  
Feedback on project evaluation measures and cost threshold for projects to be evaluated based on those measures

---

1:00 p.m.	<b>Welcome, purpose &amp; introductions</b>	Tom Kloster
1:10 p.m.	<b>2018 RTP Evaluation and Refinement Process Overview</b> <i>Review of process and timeline for building, evaluating, and refining draft RTP investment strategy</i>	Kim Ellis
1:35 p.m.	<b>System Evaluation Overview</b> <i>Recap of process to identify measures recommended for testing and highlight key refinements</i>	John Mermin
1:45 p.m.	<b>Transportation Equity Analysis Overview and Q&amp;A</b> <i>Recap of transportation equity measures recommended for testing with Q&amp;A on definitions of historically marginalized communities and federal requirements</i>	Grace Cho
2:10 p.m.	<b>Transportation Safety Measures Overview and Q&amp;A</b> <i>Recap of transportation safety measures recommended for testing with Q&amp;A on methods</i>	Lake McTighe
2:30 p.m.	<b>Break</b>	
2:45 p.m.	<b>Project Evaluation Overview</b> <i>Overview of project evaluation purpose and process</i>	Kim Ellis and Tyler Frisbee
3:00 p.m.	<b>Feedback on Draft Project Evaluation Measures</b> <i>Participants provide feedback on cost threshold and draft measures for evaluating individual projects</i>	
3:45 p.m.	<b>Next steps</b>	Tom Kloster
4:00 p.m.	<b>Adjourn</b>	

Materials will be emailed 1 week in advance of the workshop.

Please note a **second workshop will be held on Friday, April 14, 2017 from 10 a.m. to noon** at Metro in the Council chamber to discuss the 2018 RTP Call for Projects Process, including draft application materials and on-line resources.