

## Meeting Agenda: Regional Toll Advisory Committee

Subject	RTAC Meeting #5
Meeting Date:	Monday, February 27, 2023
Setting:	In-Person, Virtual Option (Zoom and YouTube livestream)
Location:	Billy Frank Jr. Conference Center at Ecotrust (721 NW 9 <sup>th</sup> Avenue in Portland)
Meeting Time:	9:00 am – 11:30 am

## **RTAC #5 OBJECTIVES**

- Understand updated committee workplan and connection to toll program decisions
- Adopt charter
- Refine recommendations to close the implementation gap between the two toll projects
- Understand the current legal framework for toll revenue

## **AGENDA**

Time	Topic	Speaker
9:00 am (10 minutes)	Welcome and agenda review	David Kim, Facilitator Travis Brouwer, Acting Chair
9:10 am (25 minutes)	<ul> <li>RTAC Charge and Charter update (Decision)</li> <li>Walk through workplan</li> <li>Review and approve updates</li> </ul>	David Kim, Facilitator
9:35 am (45 minutes)	Introduction to toll revenue legal framework (Information)	Brent Baker, Project Team Daniel Porter, ODOT



## RTAC Meeting #5, Monday, February 27, 2023

Time	Торіс	Speaker
10:30 am (15 minutes)	Finalize recommendation on closing implementation gap (Decision)  Connects to one of RTAC's 5 key questions:  What opportunities exist to accelerate the schedule for delivery of the Regional Mobility Pricing Project to reduce the implementation gap between RMPP and the I-205 Toll Project?	David Kim, Facilitator
10:45 am (25 minutes)	I-205 Toll Project EA Overview (Information)  • Public comment period activities	Nicole McDermott, Project Team
11:05 am (10 minutes)	Public comment Meeting observers are welcome to provide comment to members of the RTAC. Comments or questions will not be responded to by RTAC members. Up to 2 minutes are allotted per person if no more than 5 people seek to present. If there are more people who want to speak, then the amount of time per person may be reduced.	
11:15 am (15 minutes)	Committee report outs (Information)  • EMAC  • STRAC	James Paulson Commissioner Nafisa Fai
11:30 am	Adjourn	

