

EQUITY ADVISORY GROUP MEETING AGENDA

April 18, 2022

Time: 5:30 - 7:30 p.m.

Access Information

For EAG members:

https://parametrix.zoom.us/j/98609405983?pwd=MWdZR3R2ZjEzeVRkZnk5WW1IaHNTdz09

For members of the public:

https://youtu.be/o-0p31WfeWo

• Instructions will be provided at the beginning of the presentation to make a live public comment at the end of the meeting.

Telephone

253-215-8782

Webinar ID: 986 0940 5983

Passcode: 701376

Participants

- Program Staff: Greg Johnson, Johnell Bell, Emilee Thomas Peralta, Jake Warr, Ryan LeProwse
- Facilitator: Dr. Roberta Hunte
- Equity Advisory Group members

Objectives

- Reflect back what we've heard regarding transit and Hayden Island/Marine Drive interchanges
- Continue discussion on Hayden Island/Marine Drive interchanges
- Understand the auxiliary lanes options and determine how to evaluate for equity

Agenda Items

Time	Item	Lead
5:30 – 5:35pm	Welcome & review agenda	Dr. Roberta Hunte, Facilitator
5:35 - 5:50 p.m.	High-capacity transit options: What we heard from you • Does this reflect your feedback?	Emilee Thomas Peralta, Equity Team
5:50 – 6:20 p.m.	Hayden Island/Marine Drive Discussion Redux • Review the two options	Jake Warr, Equity Lead



Time	Item	Lead
	What we heard last meetingWhat additional feedback do you have?	
6:20 - 6:40 p.m.	Auxiliary Lanes presentation	Ryan LeProwse, Transportation Planning Manager
6:40 - 7:05 p.m.	 Auxiliary lanes breakout group discussion What connections do you see between the aux lane decision and equity? What kinds of analysis would you recommend we conduct to evaluate these options from an equity perspective? 	All
7:05 – 7:15 p.m.	Report Out	All
7:15 – 7:25pm	Public Comment	Johnell Bell, Principal Equity Officer
7:25 – 7:30pm	Wrap up • 3 takeaways • Meeting evaluation poll	Dr. Roberta Hunte, Facilitator

Future Meetings

Date and Time	Topics (tentative)
May 16, 5:30 – 7:30pm	Performance measuresEquity Framework Accountability tool
June 20, 5:30 – 7:30pm	 Performance measures Community Benefits Agreement