

TransPort / Agenda

Meeting: TransPort, Subcommittee of TPAC
Date/Time: Wednesday, June 8, 2022, 1:00 p.m. to 2:30 p.m.
Place: Online only

1:00 p.m.	Introductions and Announcements	Kate Freitag (ODOT)/All
1:05 p.m.	'Round the Table Updates <ul style="list-style-type: none">• <i>Please provide project updates and discuss any issues.</i>• <i>We'll also include updates from:</i>• <i>Safety (Justin Guinan)</i>• <i>Metro-region TIM Coalition (Justin Guinan)</i>• <i>PORTAL (Tammy Lee/Basem Elazzabi)</i>• <i>ITS Architecture (Bikram Raghubansh)</i>• <i>Central Signal System (Alison Tanaka)</i>• <i>CTIC (Mike Burkart)</i>• <i>ITS Network (Matthew Fouts)</i>	Kate Freitag (ODOT)/All
1:40 p.m.	Engineering Partnership Delivering Frequent Express (FX) Transit <p><i>Gresham, Portland and TriMet engineered a cloud-based Next Generation Traffic Signal Priority (TSP) that is now field tested. The new technology will be featured for the September 2022 Frequent Express (FX) bus line on Division Street. The agency partnership invests in right-of-way, new articulated buses and signals, all designed to reduce travel time down, increase on-time performance and schedule reliability between Portland and Gresham. What signalization business rules did Gresham, Portland and TriMet test? TransPort supports this evolution of connected-vehicle buses and the central traffic signal system. How quickly can this system reduce delay and improve reliability for travelers in other parts of the region?</i></p>	A.J. O'Connor (TriMet) / Adrian Pearmine (DKS) / (All)
2:30 p.m.	Adjourn	Kate Freitag (ODOT)

For more information about this meeting or TransPort, please contact:

Caleb Winter at Caleb.Winter@oregonmetro.gov

Kate Freitag at 503-731-8220 or Kathleen.m.Freitag@odot.oregon.gov

A.J. O'Connor at 503-962-5615 or OConnorA@trimet.org

Next meeting will be Wednesday, July 13, 2022, 1:00 p.m. – 2:30p.m. online.

For more information about our region's TSMO program, please visit

<https://www.oregonmetro.gov/public-projects/regional-tsmo-strategy>