

OREGON TRANSPORTATION SAFETY COMMITTEE

(Established by ORS 802.300)

Wednesday, January 14, 2026

Salem, OR

In-person: 355 Capitol Street NE, Salem, OR 97301 - Conference Room: 439

Microsoft Teams Link:

[Join the meeting now](#)

Meeting ID: 238 195 715 697 75

Passcode: 7kg3SG3m

<https://www.oregon.gov/ODOT/Safety/Pages/OTSC.aspx>

This meeting will be held in person and by teleconference. The public can listen to the meeting virtually and submit comments on any of the agenda items for the public record. Be sure to submit your comments via email to jenifer.l.sether@odot.oregon.gov before noon 72 hours prior to the meeting date to be included in the committee's meeting packet.

Note: The Committee may choose to take agenda items out of order or may shorten presentation time of agenda item(s) to accommodate unscheduled business needs. A request for hearing impaired assistance and accommodations for persons with disabilities should be made to jenifer.l.sether@odot.oregon.gov or (971) 446-1915 at least 48 hours prior to the meeting.

Please note that each OTSC meeting is recorded, and minutes are taken.

9:30 a.m.	I. Welcome and Introductions
9:35 a.m.	II. Consent Calendar and Meeting Minutes [November; Approval]
9:40 a.m.	III. Chair/Vice-Chair Report
9:50 a.m.	IV. Member Reports
10:10 a.m.	V. Public Comment (3 minutes each)
10:15 a.m.	VI. Liaison Reports (<i>verbal preferred; ~3 minutes each</i>) <ul style="list-style-type: none">• GAC on DUII (Victor Hoffer)• Highway Safety Engineering Committee (Angela Kargel/Jiguang Zhao)• Oregon Health Authority (Amanda Cue – Quarterly Attendee)• EMS (Victor Hoffer)• Oregon State Police (Lieutenant Clay Core)• Speed Zone Review Panel (Victor Hoffer) Next month: DEAC, DMV, GAC-MS, Oregon Impact, DPSST
10:45 a.m.	VII. Traffic Safety Office (TSO) Report/CAR data review (Ryan Stone)
11:00 a.m.	VIII. Next Meeting Date, Agenda Build, and Roundtable <ul style="list-style-type: none">○ Next Meeting: February 11, 2026; 9:30 a.m. (Transportation Building/Teams)
11:20 a.m.	IX. Adjourn