

Corrections Policy Committee

Agenda

October 1, 2026

The Corrections Policy Committee of the Board on Public Safety Standards and Training will hold a special meeting at 10:00 a.m. on October 1, 2026, in the Governor Victor G. Atiyeh Boardroom at the Department of Public Safety Standards and Training located at 4190 Aumsville Hwy SE, Salem, Oregon. For further information, please contact Juan Lopez (503) 551-3167 or juan.lopez-hernandez@dpsst.oregon.gov.

The meeting will be live streamed on the DPSST YouTube page:
<https://www.youtube.com/@DPSST>

Committee Members:

Nick Hunter, Chair, Oregon State Sheriffs' Association
Jennifer Cameron, Vice-Chair, Non-Management Parole & Probation
Josh Aldrich, Oregon Sheriff's Jail Command Council
Margeux Bowden, Non-Management Corrections
Laurie Frasco, DOC, AFSCME
Mike Hartford, Oregon Association of Community Corrections Directors
Michael Mays, Non-Management Corrections
Matthew Phillips, Oregon State Sheriffs' Association
Greg Rice, Oregon Sheriff's Jail Command Council
Brian Stephen, Virtue of Position, ODOC
John Taber, DOC Training Division



Administrative Announcement

This is a public meeting, subject to the public meeting law and it will be recorded. Deliberation of issues will only be conducted by Corrections Policy Committee members unless permitted by the Chair. Individuals who engage in disruptive behavior that impedes official business will be asked to stop being disruptive or leave the meeting. Additional measures may be taken to have disruptive individuals removed if their continued presence poses a safety risk to the other persons in the room or makes it impossible to continue the meeting.

1. Introductions

2. *Executive Session *****

The Corrections Policy Committee will hold an executive session to consider attorney-client privileged information. The executive session is being held pursuant to ORS 192.660(2)(f). This session is closed to the public.

***** General Session *****

3. *Nicholas Alberts, DPSST No. 58569; Multnomah County Sheriff's Office