



Aging, Disability, and Veterans Services Division
Aging Services Advisory Council (ASAC)
 Tuesday, Jan. 20, 2026, 10:00 am – 12:00 pm
 Five Oak Building, 209 SW 4th Ave, Portland, OR 97204
 Virtual Meeting Via Zoom

Zoom link: <https://multco-us.zoom.us/j/94294725561?pwd=8ZEEiVfu9sCg74q4yUeayQEF5HVkl2.1>

Meeting ID: 942 9472 5561 – Passcode: Sac.2025

Time	Agenda Item	Lead
Attendees:		
Members		
ADVSD		
Guests		
10:00	Meeting open for sign on	All
10:00 (10 min)	Opening – Zoom review and accessibility Land acknowledgment Introductions – Please share your name and pronouns Agenda review – <i>call for public comment</i>	
10:10 (50 min)	Annual Planning Discussion ●	Sarah F.
Next Steps and Action Items ●		
11:00	BREAK	
11:15 (15 min)	Bylaws Review Discussion	Sarah F.
Next Steps and Action Items ●		
11:30 (20 min)	Area Plan Update: Nutrition Program Introduction to the Baseline Project	Nicole G.
Next Steps and Action Items ●		
11:50 (10 min)	Public comment	
Next Steps and Action Items		

Time	Agenda Item	Purpose	Lead
●			
12:00 pm	Adjourn!		

Upcoming Meetings:

- ASAC: Tuesday, Feb 17th, 2026, 10:00am - 12:00pm
- DSAC: Wednesday, Feb 18, 2026, 10:00am - 12:00pm

Common acronyms used in ASAC Meetings – While we strive to avoid acronyms and jargon here are some you may hear in ASAC meetings

- ADRC - Aging, Disability Resource Connection (Center)
- ADVSD - Aging, Disability and Veterans Services Division, DCHS
- APD - Aging and People with Disabilities, Oregon Department of Human Services
- APS - Adult Protective Services
- ASAC - Aging Services Advisory Council
- BIPOC - Black, Indigenous, and other People of Color
- DCHS - Department of County Human Services (Multnomah)
- DSAC - Disability Services Advisory Council
- LTSS - Long Term Services and Supports
- NEMT - Non-Emergent Medical Transportation
- O4AD - Oregon Association of Area Agencies on Aging and Disabilities
- OAA - Older Americans Act
- ODHS - Oregon Department of Human Services (also called DHS)
- OPI and OPI-M - Oregon Project Independence (- Medicaid)