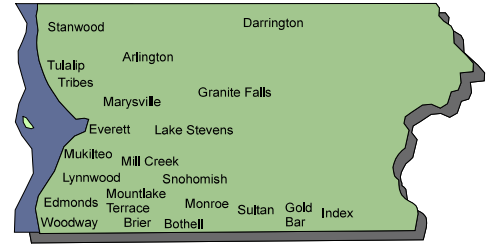


Snohomish County Tomorrow

A GROWTH MANAGEMENT ADVISORY COUNCIL



STEERING COMMITTEE

April 26, 2023

Zoom: <https://us02web.zoom.us/j/83390301322>

6:00 p.m. to 8:00 p.m.

AGENDA

1. Call to Order, Roll Call, and Opening Items (3 min.)
 - a. Introductions/Roll Call (Co-chair)
 - b. Citizen Comments (Co-chair)
2. Approval of Meeting Minutes ([3/22/23](#)) (2 min, Co-chair)
3. Update Items (10 min.)
 - a. Summary of [PSRC Board Actions](#) and Activities (Ben Bakkenta, 5 min.)
 - b. EASC Update (Garry Clark, 5 min.)
4. Action Items (20 min.)
 - a. [Agenda Bill](#): Citizen Representative to Steering Committee (Co-chair, 10 min.)
 1. Introduction, Allan Giffen, [application](#) (5 min.)
 2. Introduction, Andrew Stevens, [application](#) (5 min.)
5. Briefings, Discussion Items (65 min.)
 - a. H0-5 Report Briefing, [Presentation](#), [H0-5 Report](#), [Combined Appendices](#), [PAC Recommendation](#) (Amber Piona, 60 minutes)
 - b. Coordinator's Report (Mike McCrary, 5 min.)
 1. [Report](#) from SCT Committees
6. Go-Round (time permitting)
7. Next Meeting Date: May 18, 2023
8. Adjournment (Co-chair)

Steering Committee members please notify Megan Moore by Tuesday, April 25th if you are unable to attend:
Megan.Moore@snoco.org. Thank you.

Future Informational Briefings:

- Alliance for Housing Affordability Update (Qtrly)
- Codes for Housing “Missing Middle” (TBD)
- Coordination on PSRC Initiatives (TBD)
- Economic Alliance Coordination (Monthly)
- Emergency Management (TBD)
- Elements of 2024 Comprehensive Plan (TBD)
- High Speed Rapid Transit (TBD)
- Housing Affordability Regional Task Force (Fall)
- HASCO (TBD)
- Human Services’ Temporary Shelter Report (TBD)
- Multi Modal High Priority Projects (TBD)
- Opioid Crisis (TBD)
- Planning for Everett Link Extension (TBD)
- Public Works Assistance Fund Call for Projects
- Regional Airspace Capacity (TBD)
- Snohomish Co. Light Rail Communities (TBD)
- SCT Restructure Re-cap (TBD)
- SCT Jurisdictions Comp. Plan Updates (TBD)
- Snohomish Co. Cities & Towns (TBD)