

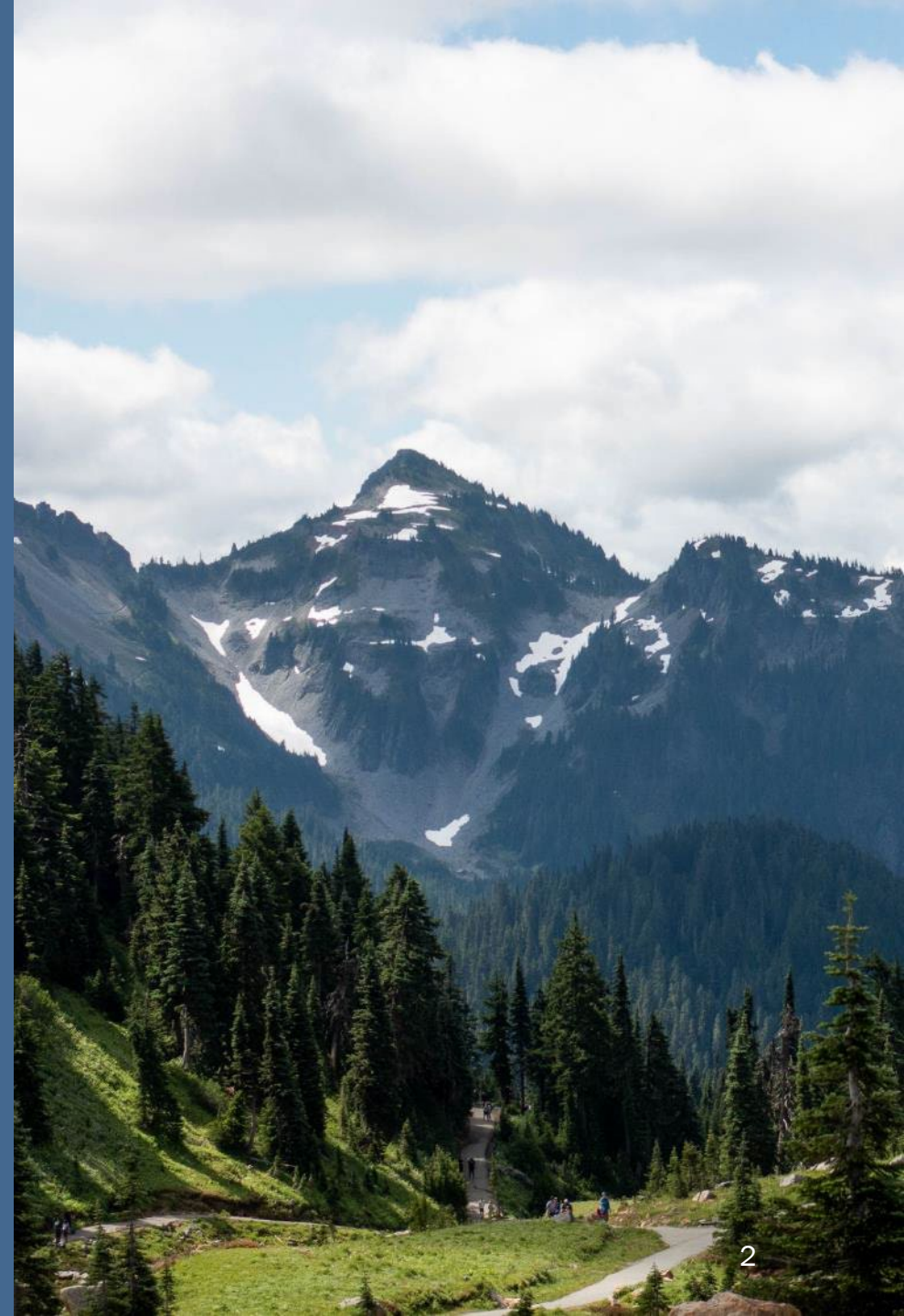


6PPD Action Plan Phase 1: Advisory Committee Working Meeting #1

February 13, 2024, from 1 to 3 p.m.



Welcome





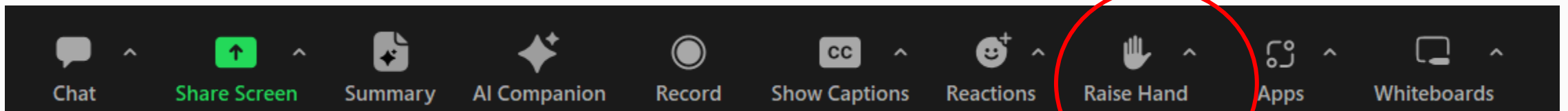
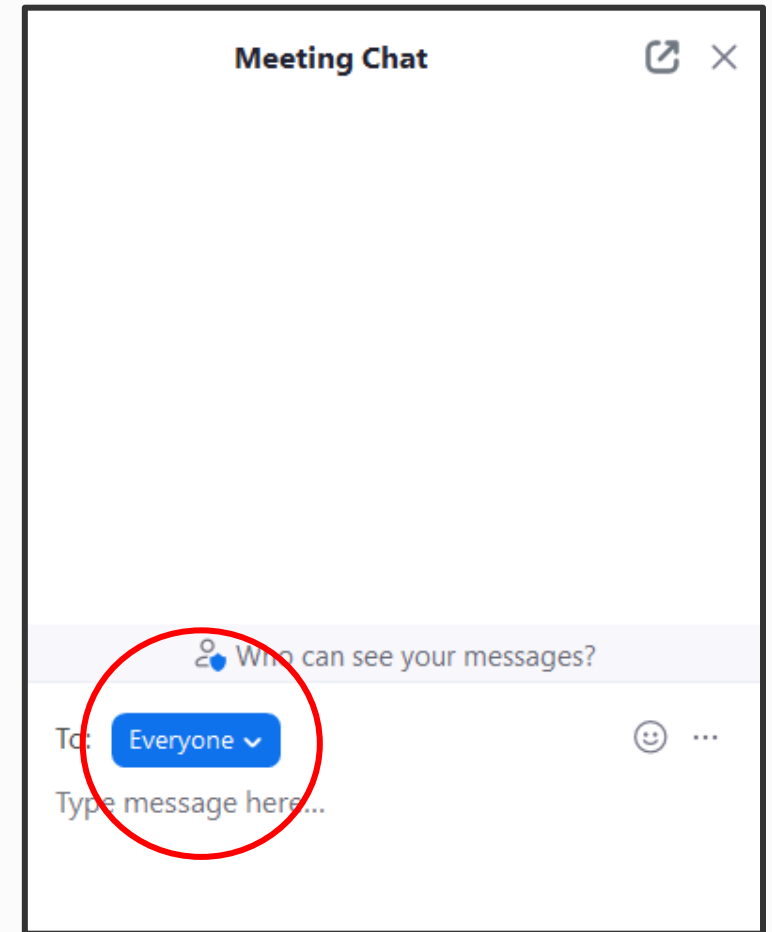
Agenda

- Welcome
- Schedule and updates
- Group discussion
- 10-minute break
- Next steps and subgroup breakout session

Zoom Logistics

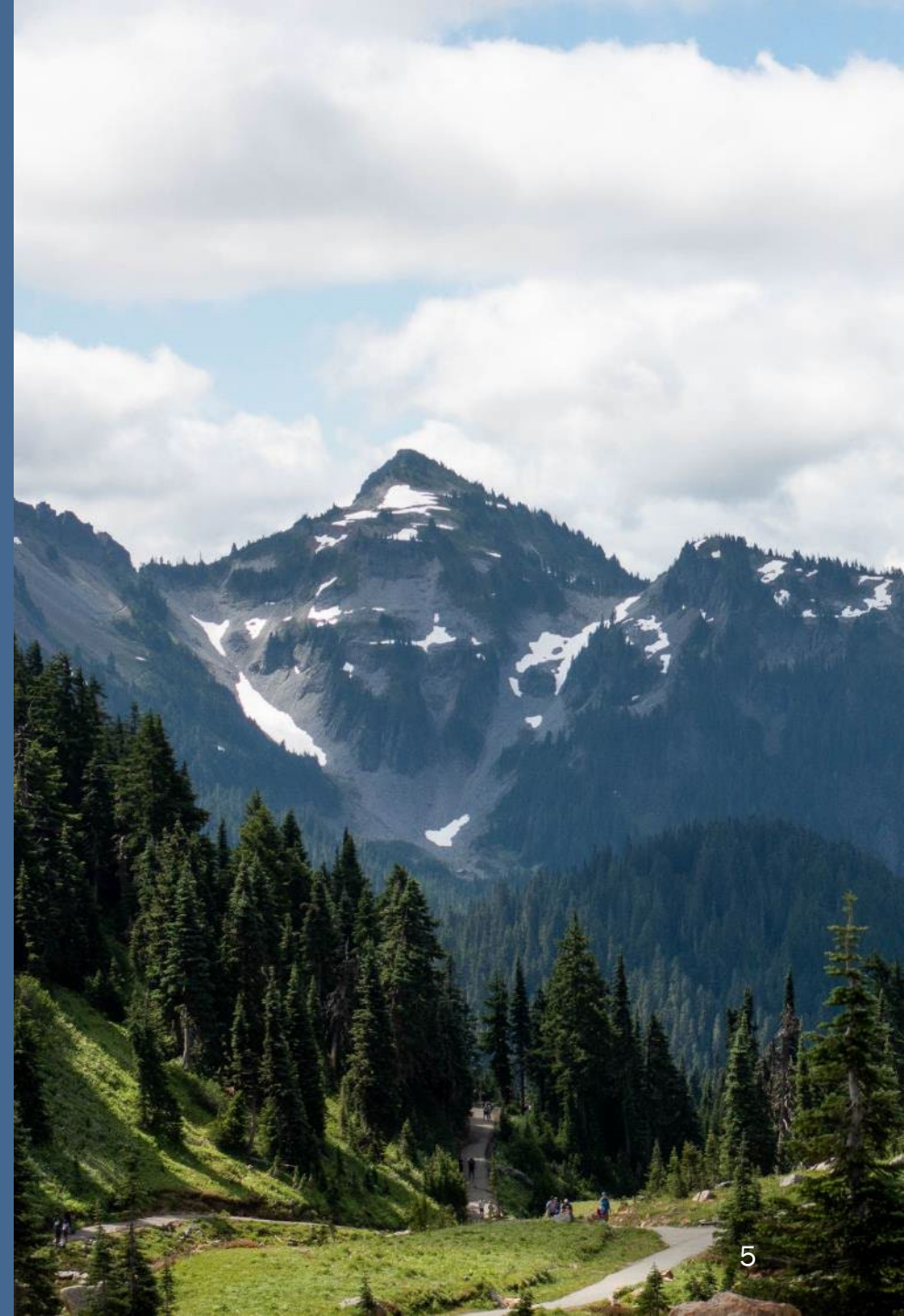


- To raise your hand, find the Raise Hand button on the tool bar at the bottom of the screen.
- To participate in the chat, make sure your responses are sent to Everyone.





Schedule and Updates



Advisory Committee Meetings

- Six advisory committee meetings from Jan. 2024 through May 2024.
 - Kick-off meeting:
 - **Wednesday, January 24** from 10 a.m. – 12 p.m. PST
 - Working meetings:
 - **Tuesday, February 13** from 1 – 3 p.m. PST
 - **Tuesday, March 5** from 1 – 3 p.m. PST
 - **Tuesday, March 26** from 1 – 3 p.m. PST
 - Phase 1 wrap-up meeting:
 - **Wednesday, April 17** from 10 a.m. – 12 p.m. PST
 - Phase 2 discussion:
 - **Tuesday, May 21** from 10 a.m. – 12 p.m. PST

Final Input Due

Meeting Agendas

Meeting Date	Agenda
January 24 (Kick-Off Meeting)	Review draft scoping document. Break into subgroups to meet committee partners.
February 13 (Working Meeting 1) March 5 (Working Meeting 2) March 26 (Working Meeting 3)	Review schedule; review comments, suggested edits, and recommendations received since last meeting; review input flagged for committee discussion; identify recommendations with overlap or duplication; identify next steps and prep for next meeting; break into subgroups for work time.
April 17 (Phase 1 Wrap-Up)	Review final input, comments, and questions.
May 21 (Phase 2 Planning)	Receive input on phase 2 participation and focus. Review responses to input that was not carried forward from the technical review.

Phase 1 Timeline

- **December 2023 – January 2024**
 - Ecology, Health, and partner agencies scope 6PPD Action Plan Phase 1
- **January 2024 - May 2024**
 - Advisory committee meetings
- **January 2024 - March 2024**
 - Document development with advisory committee
- **March 2024 – April 17, 2024**
 - Final feedback from advisory committee

Phase 1 Timeline (cont.)

- **April 2024 - May 2024**
 - Internal (Washington State staff) technical review
- **June 2024**
 - Ecology staff finalize Phase 1 of the Action Plan
- **June 2024 - December 2024**
 - Internal management review of Phase 1
- **December 2024**
 - Phase 1 of the Action Plan is published as part of a Legislative Report (Progress Report)

Organizational Review Processes

- Does your organization require its own internal review process before you can leave feedback?
 - Let us know!
- All advisory committee feedback required **by April 17.**

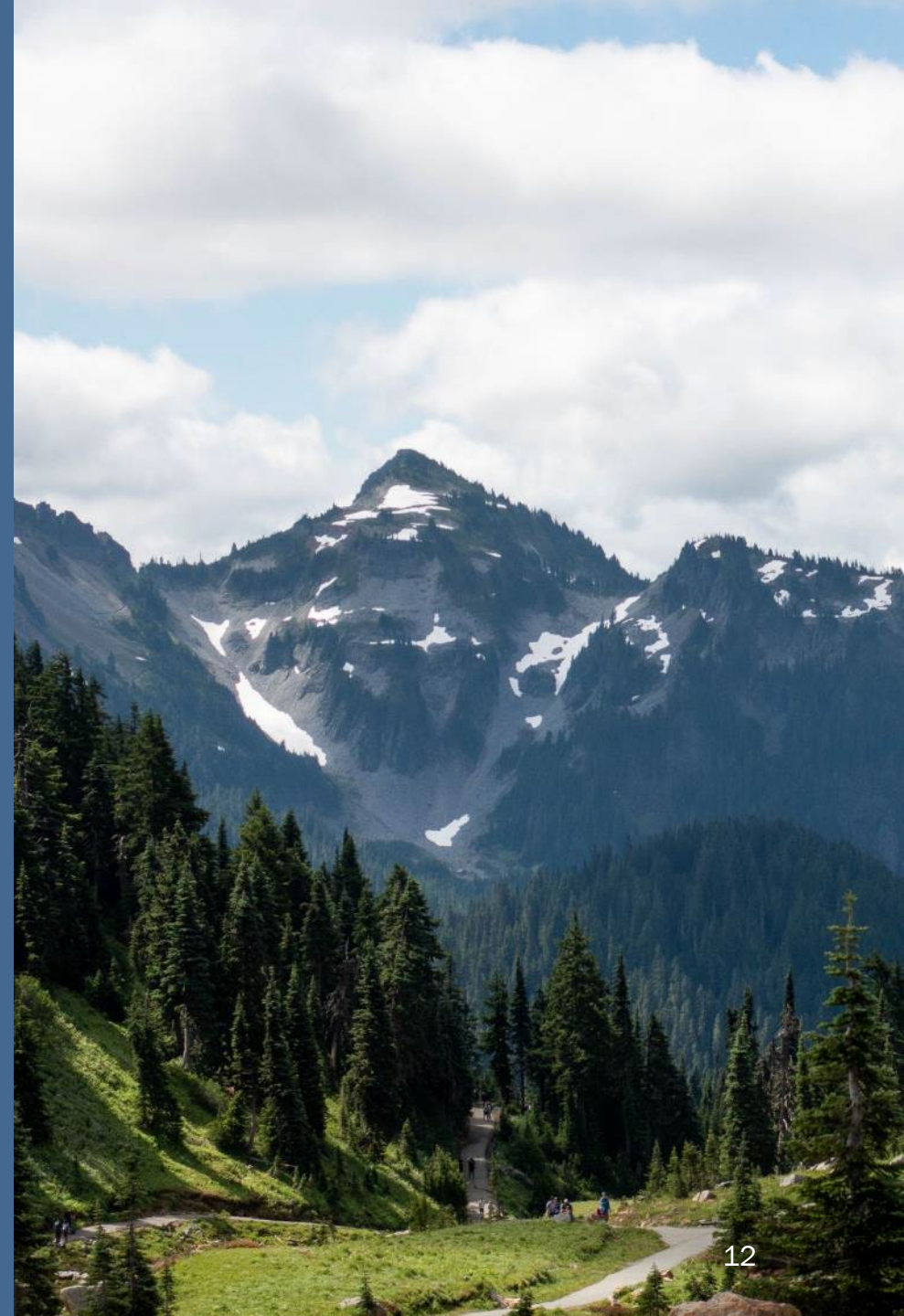


Meeting Minutes

- We will take notes and compile all input for the advisory committee to review.
- We will review and finalize our meeting minutes as a group at the following meeting.
- Advisory Committee Kick-off Meeting
 - We sent a copy of our meeting minutes to all members.
 - Your feedback ensures that we have accurately captured your comments/recommendations.
 - **Vote: Finalize kick-off meeting minutes (January 24, 2024).**



Group Discussion



Comments Received in Chat

Input	Focus Area
<p>For the slide that mention tribes, need to add "plants of usage", I am guilty of placing plant fibers in my mouth when making baskets. Some plants of usage are gathered near water sheds. I have stopped placing them in my mouth because I wondered if I am poisoning myself.</p>	Human Health
<p>I think we'd all love to know if there's 6PPDq in our IPAs, mulled wine, or coffee?</p>	Human Health
<p>Another household dust study? body burden study?</p>	Human Health

Comments Received in Chat (cont.)

Input	Focus Area
<p>Is there a map of the tire 'journey' from production to recycle/disposal/wastewater-stormwater and with contact species/humans?</p>	<p>Solid Waste, Stormwater, Human Health</p>
<p>From the Stormwater retrofit side, the 60/40 bioretention mix still has the copper export issue. Capturing 6ppd while discharging copper isn't a great fix. But we're looking at new BMPs and may have those data ready for evaluation soon. But probably not in time to make any estimates on cost before the next biennium, unfortunately. It's a tough nut to crack.</p>	<p>Stormwater Best Management Practices, Stormwater Retrofits</p>
<p>How much is needed to retrofit enough systems for each watershed important to the Tribes would it cost? I would like to know what % of the current funding would address the larger problem.</p>	<p>Stormwater Retrofits</p>

Themes and Comments for Discussion

- Stormwater management and transportation retrofits
- Alternatives
- Sampling, monitoring, fate and transport
- Solid waste
- Ecotoxicology
- Human health
- Products

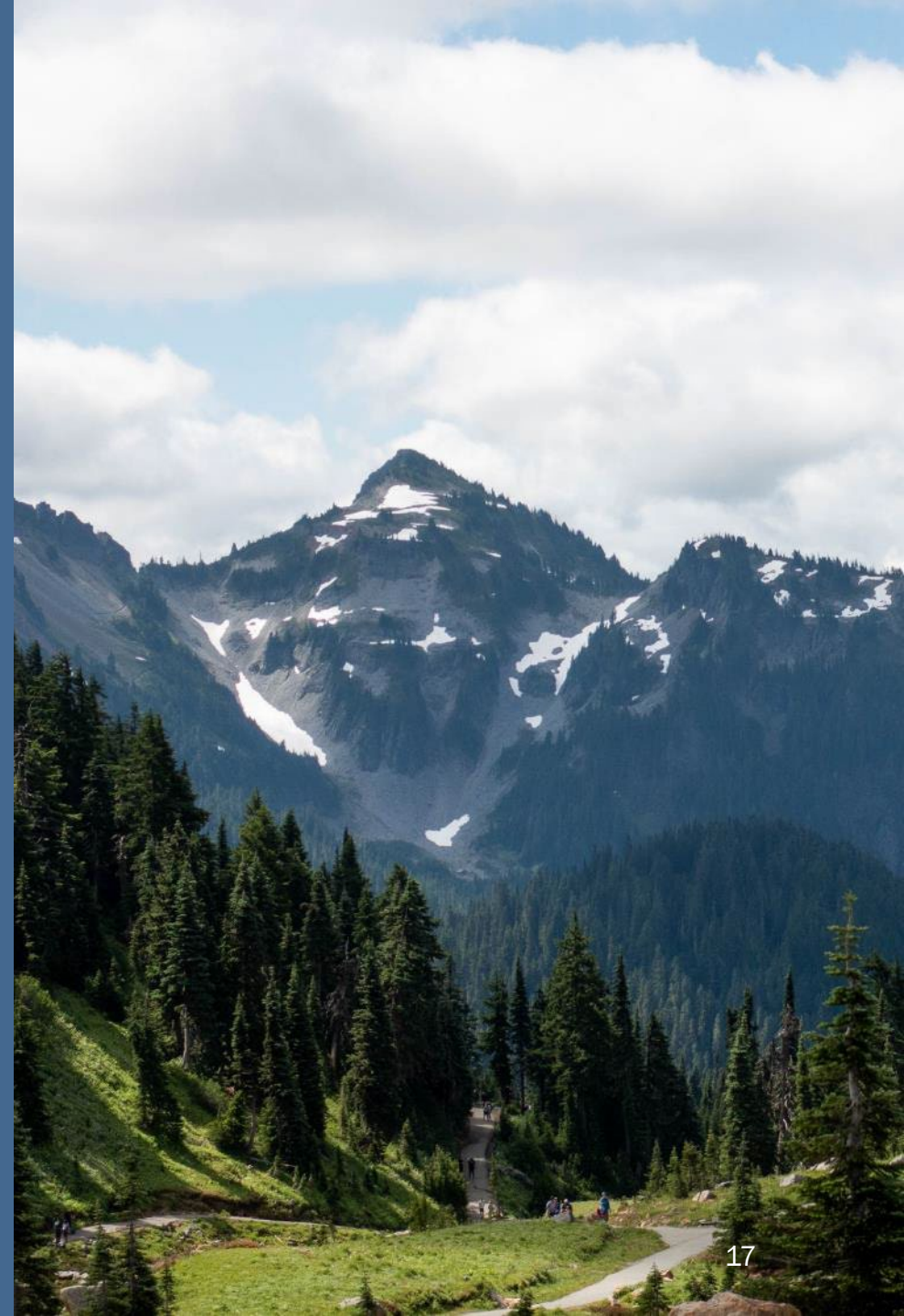


Questions & Discussion





Break
10 minutes

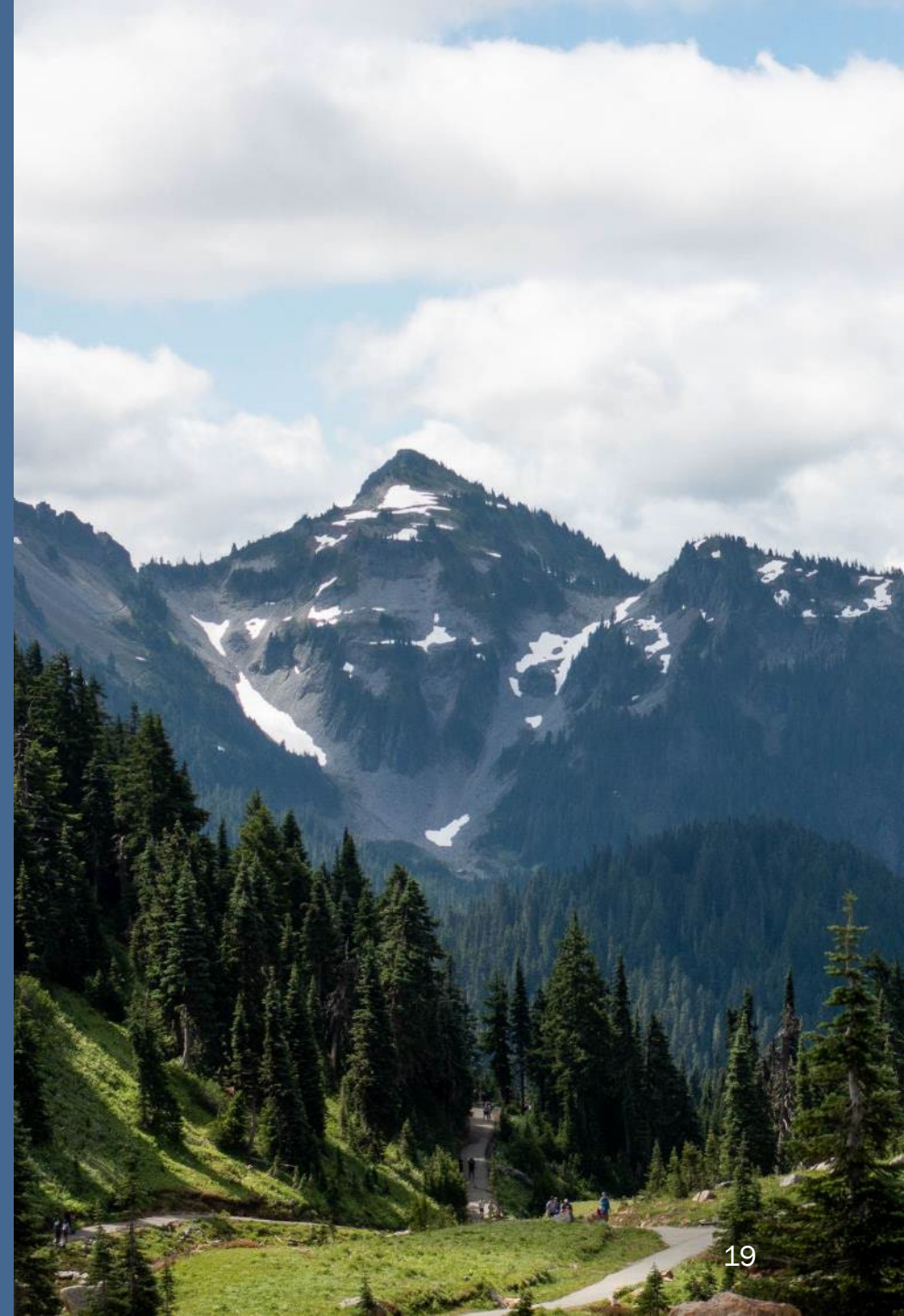


Document Feedback Guidelines

- Do not delete or modify text that isn't your recommendation without using redline.
- Sign in to your Teams account to make sure your name is tied to each comment or redlined addition you make.
- **Don't remove or strike out any text.**
 - Use comments to recommend alterations or deletions of the text.
- Use redlines (suggested edits) to **add** text.
- During subgroup breakout sessions – review document to accept additions/deletions.



Next Steps & Subgroup Breakout



Next Steps

- Review documents and provide feedback.
 - Add data gaps/research need recommendations.
 - Comment on existing recommendations with ideas or suggested edits.
 - Add references that support your recommendations.
- Next meeting: March 5, 2024, from 1 to 3 p.m.
 - Zoom link to come.



Subgroup Breakouts

- Establish notetaker for group – send notes to your subgroup lead at the end of the meeting.
- Spend time discussing any comments you've left in documents, next steps/ideas for the focus areas.
- Work together to develop justification and benefits.
- To respect member time – please end subgroup discussion at 3 p.m.

Subgroup Breakout Sessions

Focus Area	Breakout Room #	Subgroup Lead	Email Address
Stormwater management and transportation retrofits	1	Madison Bristol Tony Bush	madison.bristol@ecy.wa.gov BushT@wsdot.wa.gov
Alternatives	2	Craig Manahan	craig.manahan@ecy.wa.gov
Sampling, monitoring, fate and transport	3	Rhea Smith	rhea.smith@ecy.wa.gov
Solid waste	4	Derek Rockett	derek.rockett@ecy.wa.gov
Ecotoxicology	5	Cassie Horton Stephanie Gill Andrea Carey	cassie.horton@ecy.wa.gov stephanie.gill@ecy.wa.gov andrea.carey@dfw.wa.gov
Human health	6	Elinor Fanning Mallory Little	elinor.fanning@doh.wa.gov mallory.little@doh.wa.gov
Products	7	Nate Lubliner	nathan.lubliner@ecy.wa.gov

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