DRAFT Agenda:

Forest Roads Working Group – Meeting #2 Tuesday, October 28, 2025 | 2:00 – 4:00 p.m. | Online

Connect to meeting via Teams:

Meeting Link

Meeting ID: 292 581 088 281 3; Passcode: X4EM2DS9

https://teams.microsoft.com/l/meetup-

join/19%3ameeting_NDlkMWQxNzEtYzFkMS00MDAyLTkwNjItMGJmYWUzNjhmNDYz%40thread.v2/0?context=%7b%22Tid%22%3a%2220030bf6-7ad9-42f7-9273-

59ea83fcfa38%22%2c%22Oid%22%3a%2258392a3b-fd32-4193-9ff1-46391f5c19ec%22%7d

Connect via phone:

907-202-7104

Conference ID: 132 693 074#

Purpose of Meeting #2

To refine and finalize problem statements developed in Meeting #1, classify issues (statutory, regulatory, research, or implementation), and draft recommendations for the Alaska Board of Forestry regarding next steps.

2:00 Call to order and roll call

- Welcome and overview of objectives
- Confirm participants

2:05 Recap of Meeting #1 Outcomes

- Summary of problem statements refined on October 8
- Review of any follow-up homework or submissions

2:15 Refine Problem Statements

- Confirm final wording and scope for each issue
- Note points of agreement and areas of divergence

2:30 Classification of Issues

- Categorize each issue as:
 - o Statutory (potential legislative change)
 - o Regulatory (potential regulation revisions)
 - o Research (candidate for Effectiveness Monitoring Group recommendation)
 - o Implementation/Guidance (can be addressed with existing framework)

3:00 Drafting Preliminary Recommendations

- Identify which issues warrant:
 - o Convening a Science & Technical Committee (S&TC)
 - o Referral to the Effectiveness Monitoring Group
 - Other action (e.g., training, field guidance, monitoring)

3:30 Public Comment

• Open floor for public participants to provide up to 3 minutes each

3:40 Next Steps & Action Items

- Confirm deliverables (final problem statements packet, classification matrix, draft recommendations memo)
- Identify responsible parties and deadlines
- Preview timeline for reporting back to the Board of Forestry

3:50 Closing Summary & Adjourn