INTERMOUNTAIN FORESTRY COOPERATIVE AND

INLAND NORTHWEST GROWTH & YIELD COOPERATIVE

JOINT TECHNICAL MEETING AGENDA

Wednesday, March 26, 2025 University Inn Best Western, Palouse/Empire Room, Moscow, Idaho 6.0 SAF CFE Cat-1 Credits Available All Times Pacific

"Silviculture and Biometrics Research for the Intermountain West"

7:30 - 8:00	Registration – Check-in
8:00 - 8:05	Welcome and Housekeeping Items
8:05 - 8:45	James Moore Keynote Address: Introducing the University of Idaho Forest Innovations Institute Bruce Ripley, UI College of Natural Resources Chief Forest Innovation Officer
8:45 - 9:15	SDImax Project Update #1: Regional model status & app development <i>Mark Kimsey, Jaslam Poolakkal, IFC</i>
9:15 - 9:45	SDImax Project Update #2 : Incorporating bark beetle outbreak hazard into pine density management thresholds <i>Haley Anderson, IFC</i>
9:45 - 10:00	Coffee Break + Discussion
10:00 - 10:30	PCT Project: Projecting precommercial thinning response at the stand-level David Affleck, $INGY$
10:30 - 11:00	Paired Plot Density Management Update #1: Geospatial modeling of stand response to precommercial thinning Jaslam Poolakkal, IFC
11:00 - 11:30	FVS Project: Growing complete individual tree inventories in FVS: the impacts of spatial scale David Affleck, INGY
11:30 - Noon	Morning Review and Research Roundtable Discussion
Noon – 1:00	Plated Lunch
1:00 - 1:30	Paired Plot Density Management Update #2: Growth and Yield comparisons between FVS and FPS with long-term PPDM results Mark Kimsey, IFC
1:30 - 2:00	Paired Plot Density Management Update #3: Utility of SLAM Lidar to capture pre- commercial thinning effects on stem taper Noel Daugherty, IFC
2:00 - 2:30	Realized Gain Trial Update: Woods run vs improved seed by site type: 2022-2024 status report Taylor Lantz, IFC
2:30 - 3:00	Discussion + Refreshment Break
3:00 - 3:30	Add-on Research Updates: Small Area Estimation for computing diameter distributions + Multi-temporal point cloud datasets for mapping site productivity Ed Flathers & Jaslam Poolakkal, IFC
3:30 - 3:45	Joint Research Opportunities (IFC, INGY, SCIFRMC, FBRI, UI-FII) Mark Kimsey, IFC; David Affleck, INGY; Bruce Ripley, UI-FII
3:45 - 4:00	2025 Work Plan + Meeting Wrap Up