

# Optimizing Research on Experimental Prescribed Fires to Improve Understanding of Wildland Fire and Smoke Behavior – Meeting 3

October 28-29, 2025 Irvine, CA

## **Meeting Objectives**

- Hear perspectives from fire managers regarding their information needs and limitations.
- Hear perspectives from fire researchers regarding needs and opportunities
- Hear perspectives from data managers regarding needs and opportunities

Register to get zoom link: https://nasem.zoom.us/meeting/register/QpH0cvACSmKdTYYBveZKVg

# **DAY 1 October 28**

8:00 AM PT Closed Session

#### **OPEN SESSION**

9:00 AM PT Welcome and Introductions

Dar Roberts, Committee Chair

PANELS OF FIRE MANAGERS

9:15 AM PT Panel of Fire/Smoke Managers (Part 1)

30 Minute responses to initial questions, 45 minutes open discussion

Klaus Scott, California Air Resources Board

Eamon Engber, NPS

Katie Sauerbrey, Oregon Fire Program Director (tentative)

Kim Ernstrom, Firenet

10:30 AM PT Break

10:45 AM PT Panel of Fire/Smoke Managers (Part 2)

30 Minute responses to initial questions, 45 minutes open discussion

Jon Wallace, U.S. Fish and Wildlife Service

**Ben Wheeler**, Pheasants Forever **Dan Gualtieri**, The Ember Alliance

**Byeong Kim**, Georgia Environmental Protection Division (Tentative)

12:00 PM PT Working Lunch

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1:00 PM PT Panel of Fire/Smoke Researchers

30 Minute responses to initial questions, 45 minutes open discussion

Sim Larkin, Air Fire team

Sharon Hood, U.S. Forest Service

Sam Fuhrlendorf, Oklahoma State University

Scott Goodrick, U.S. Forest Service

2:15 PM PT Additional Remarks

2:30 PM PT Adjourn Open Session

2:45 PM PT Closed Session

5:00 PM PT Adjourn Closed Session

# DAY 2 October 29

8:00 AM PT Closed Session

## **OPEN SESSION**

9:00 AM PT Welcome and Introductions

Dar Roberts, Committee Chair

9:15 AM PT Panel on Data Management

Scott Goodrick, U.S. Forest Service Danielle Christianson, Berkeley Lab

David LeBauer, The LeBauer Approach & University of Arizona

Nancy French, Michigan Tech

10:30 AM PT Break

10:45 AM PT Open Discussion

12:00 PM PT Open Session Adjourn

12:00 PM PT Closed Session

5:00 PM PT Adjourn Closed Session