



COLORADO

Center of Excellence for Advanced
Technology Aerial Firefighting

Department of Public Safety

Colorado Fire Prediction System May Meeting Agenda May 23, 2016: 1 p.m. - 4 p.m.

NCAR Mesa Laboratory
1850 Table Mesa Drive Boulder, Colorado 80305
Damon Room

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| 12:00 p.m. - 1:00 p.m. | Lunch in NCAR's cafeteria (cash accepted only, open to the public) |
| 1:00 p.m. - 1:15 p.m. | Introductions & meeting goals and objectives (CoE) |
| 1:15 p.m. - 1:45 p.m. | General updates on CO-FPS development (NCAR) |
| 1:45 p.m. - 2:15 p.m. | Review and demonstration of CO-FPS products (NCAR) <ul style="list-style-type: none">• Trigger fire simulation• Review case study(s)• Discuss system configuration and tuning process |
| 2:15 p.m. - 2:30 p.m. | Break |
| 2:30 p.m. - 3:00 p.m. | Continue CO-FPS product demonstration (NCAR) <ul style="list-style-type: none">• Demonstrate fire behavior, fire weather, and aviation hazard products• Demonstrate output from fire simulation triggered earlier in the meeting |
| 3:00 p.m. - 3:45 p.m. | Discussion on the integration between CO-FPS and CO-WIMS |
| 3:45 p.m. - 4:00 p.m. | Closing remarks |

