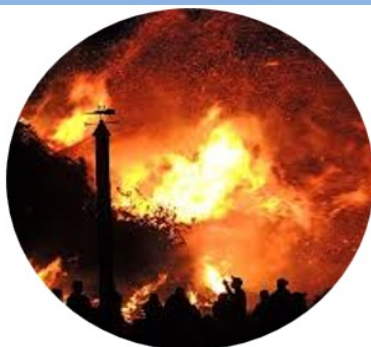


NSF SAI- ALL HANDS MEETING

NHC Add-On Meeting: Equitable Wildfire Emergency Management and Critical Infrastructure Systems



This workshop is an integral part of the project, "Integrating equity in emergency management: A human-centered decision framework to improve polycentric governance of critical infrastructure in wildland-urban interfaces" funded by the National Science Foundation's Strengthening American Infrastructure program under [Award # 2324616](#)

Practice Area

- Critical infrastructure vulnerability assessment due to wildfire
- The social burden of wildfire-induced critical infrastructure disruptions
- Human-focused post-disaster critical infrastructure recovery policies
- Decision modeling for polycentric governance of emergency management critical infrastructure

Why you should attend?

- Get an opportunity to participate in interactive sessions on the 4 practice areas
- Share your knowledge and practical insights on the challenges related to equitable wildfire management
- Participate in facilitated brainstorming sessions and round table discussions to identify challenges/concerns/suggestions related to equity and wildfire emergency management
- Play an instrumental role in bridging the gap between practice and research

HOSTING AGENCY: NHC

Please [click here](#) for more details

01



Venue & Time

- ✓ Natural Hazard Workshop, Broomfield, Colorado
- ✓ Sunday, July 14, 2024: 8:30 am-1:45 pm
- ✓ Pine Room, Omni Interlocken Hotel

02



Instruments

- ✓ Online Jamboard, Mural
- ✓ Please bring your device (laptop, iPad, Phone)

03



Expected Participants

FEMA, USDA, Utility companies, Community practitioners, Non-profit organizations, State and local emergency managers

04



Registration POC

Dr. Sayanti Mukherjee
sayantim@buffalo.edu

Please [click here](#) to register
Please provide RSVP by 5th July

Facilitators

- **Sayanti Mukherjee, Ph.D:** Industrial and Systems Engineering, University at Buffalo
- *Principal Investigator*
- **Susan Clark, Ph.D:** Environment and Sustainability, University at Buffalo
- *Co-Principal Investigator*
- **Jose Walteros, Ph.D:** Industrial and Systems Engineering, University at Buffalo
- *Co-Principal Investigator*
- **Jungwon Yeo, Ph.D:** School of Public Administration, University of Central Florida
- *Co-Principal Investigator*



Food and Refreshments will be provided throughout the workshop



Register here

