

The National Academies of
SCIENCES • ENGINEERING • MEDICINE

COMMITTEE ON NATIONAL STATISTICS

Leveraging and Integrating Data for Disasters

PUBLIC SEMINAR

Register Now

October 19, 2018

The National Academy of Sciences Building
Auditorium

2101 Constitution Avenue, N.W.
Washington, DC 20418

Agenda

- 1:30 **Refreshments** (Great Hall)
- 2:00 **Welcome**
Robert Groves, Chair, CNSTAT
- 2:05 **Developments at the OMB Statistical and
Science Policy Office**
Kerrie Leslie, U.S. Office of Management and Budget
- 2:15 **Seminar Overview/Introduction**
Colm O'Muircheartaigh, NORC/University of Chicago
- 2:25 **Using Data to Respond and
Recover from Disasters**
Andrew Hait, The Census Bureau
Dave Talan, Bureau Labor Statistics
Linda Capuano, Energy Information Administration
Allison Plyer, The Data Center in New Orleans
Kristen Finne, U.S. Dept. of Health and Human Services
- 4:00 **Floor discussion**
- 4:30 **Refreshments** (Great Hall)
- 5:30 **Adjourn**

Abstract:

The prevalence and severity of disasters, from wildfires to hurricanes, puts enormous strains on residents as well as all levels of government responding to the disasters. There are great needs for timely data to help prepare for, respond to, and recover from disasters. Although, there are a diverse array of data sources that could be useful for disaster preparation, response, recovery, and impacts, there can be significant challenges in accessing and integrating these different data sources when and where they are needed. This seminar will explore some data sources and tools and creative approaches to using and integrating data for this purpose. The seminar will feature presentations by federal statistical agencies illustrating different resources and tools that they provide to make their data accessible and usable, and it will also feature presentations from users who draw upon federal data and integrate it with other data sources for disaster planning, response, and recovery.