# The National Academies of SCIENCES • ENGINEERING • MEDICINE

Health and Medicine Division Board on Health Sciences Policy

# COMMITTEE ON STRENGTHENING THE DISASTER RESILIENCE OF ACADEMIC RESEARCH COMMUNITIES

#### SITE VISIT AGENDA

Thursday, July 14<sup>th</sup> 8:30 a.m. – 5:00 p.m.

New York City Office of Emergency Management 165 Cadman Plaza East Brooklyn, NY 11201

The Committee on Strengthening the Disaster Resilience of Academic Research Communities will bring together representatives from academic research communities and other key stakeholders in open session to identify best practices and gaps in current mitigation and preparedness planning activities employed by researchers, institutions, and sponsors and to discuss potential future needs to close those gaps. Invited workshop speakers will be asked to present information about the impact of previous disasters on the academic research community, their professional experience during these events, existing tools to enhance academic research resilience, and potential future needs in this area.

Specifically, the objectives of the regional site visit will be to:

- Discuss further information about how the impacts of disasters on the academic research community informed mitigation priorities and strategies;
- Share best practices for researchers, academic institutions, and sponsors to effectively prepare for, withstand, and recover from disasters;
- Identify existing tools to enhance resilience for academic research communities; and
- Discuss potential actions that could address the specific challenges and barriers that adversely influence mitigation, preparedness, response and recovery for academic research communities.

#### 8:30 a.m. Welcome, Introductions, and Workshop Objectives

GEORGES BENJAMIN, *Committee Chair* Executive Director American Public Health Association

#### SESSION I: INDIVIDUAL RESEARCHER AND RESEARCH SPONSOR PANEL

#### 8:45 a.m. Individual Researcher and Research Sponsor Perspective Presentation

JEFFREY BERGER

Associate Professor of Medicine (Cardiology and Hematology)

Associate Professor of Surgery (Vascular Surgery)

Director of Cardiovascular Thrombosis

New York University School of Medicine

PAULA OLSIEWSKI

**Program Director** 

Alfred P. Sloan Foundation

9:15 a.m. **Discussion** 

#### SESSION II: ACADEMIC RESEARCH LEADERSHIP PANEL

#### 9:45 a.m. Academic Research Leadership Perspective Panel Presentations

ODESSA GIARDINO

Head of Education and Quality Assurance for the Animal Resource Center

Memorial Sloan Kettering Cancer Center

Weill Cornell Medical College of Cornell University

BARBARA O'SULLIVAN

**Medical Director** 

The Rockefeller University Hospital

AMY WILKERSON

Associate Vice President, Research Support

The Rockefeller University

10:45 a.m. **Discussion** 

11:45 p.m. **LUNCH** 

#### SESSION III: ACADEMIC INSTITUTION PANEL

#### 12:30 p.m. **Academic Institution Perspective Panel Presentations**

JAKE NEUFIELD

Enterprise Resiliency Manager

Memorial Sloan Kettering Cancer Center

HOWARD APSAN

University Director, Environmental, Health, Safety, and Risk Management The City University of New York

JAMES CRANDALL

Director of Environmental Health and Safety Weill Cornell Medical College of Cornell University

KATHLEEN CROWLEY Associate Vice President of Environmental Health and Safety Columbia University

### 1:30 p.m. **Discussion**

#### SESSION IV: ADDITIONAL PERSPECTIVES PANEL

## 2:30 p.m. Additional Perspectives Panel Presentations

IRA TANNANBAUM
Assistant Commissioner for Public/Private Initiatives
New York City Office of Emergency Management

SUSANNE DEROCHES
Deputy Director Infrastructure Policy
New York City Mayor's Office of Recovery and Resiliency

CELIA QUINN

Executive Director of the Bureau of Healthcare System Readiness New York City Department of Health and Mental Hygiene

3:30 p.m. **Discussion** 

4:30 p.m. **Public Comment Period** 

4:45 p.m. **Closing Remarks** 

GEORGES BENJAMIN, *Committee Chair* Executive Director American Public Health Association

5:00 p.m. **ADJOURN**