The National Academies of SCIENCES • ENGINEERING • MEDICINE

Office of Special Projects Division on Earth and Life Studies



July 6, 2017

Hyatt Regency Houston Galleria **Regency A** 2626 Sage Road, Houston, TX 77056

PUBLIC AGENDA

OBJECTIVE: Committee members will have an interactive discussion with local stakeholders and decision-makers around impacts of urban flooding in the Houston area.

8:00 – 9:00 am	Continental Breakfast
8:30 – 8:45 am	 Welcome and Introductions Dr. Lauren Alexander Augustine, Director of Office of Special Projects and Director of Program on Risk, Resilience, and Extreme Events, The National Academies of Sciences, Engineering, and Medicine Dr. David Maidment, Committee Chair, Hussein M. Alharthy Centennial Chair in Civil Engineering, The University of Texas at Austin
8:45 – 10:15 am	Panel Session: Overview talks about the four aspects of urban flooding. David Maidment, Panel Moderator (20 minutes for each Panelist) Panelist 1: Physical aspects of urban flooding in Houston Phil Bedient, Rice Unversity Panelist 2: Social aspects of urban flooding in Houston Saundra Brown, Legal Aid Panelist 3: Informational aspects of urban flooding in Houston Sam Brody, Texas A&M University Panelist 4: Decision making and policies in Houston Steve Costello, Mayor's Office, Chief Resilience Officer
10:15 – 10:30 am	Break
10:30 am – 12:00 pm	 Group Break-out Sessions Physical aspects of urban flooding (built and natural environment) Social aspects of urban flooding (people and institutions) Data and informational aspects of urban flooding (forecasts, maps, demographics) Actions and decision making aspects of urban flooding (actions taken pre-flood, during flood event, and post-flood)
12:00 – 1:00 pm	Lunch in meeting room
1:00 – 2:00 pm	Report-outs from each group

^{*}NOTE - The hotel will be conducting a fire drill at 2:00 pm, but we will not be required to leave.