Humanitarian Technology: Science, Systems and Global Impact
13 – 15 May 2014 | Boston, MA USA
www.humanitariantechnology.org

Humanitarian Technology: Science, Systems and Global Impact is being held on 13 – 15 May 2014 at the Marriott Courtyard Boston Cambridge. Situated on the banks of the Charles River, the conference venue is conveniently located in Cambridge's world-renowned vibrant innovation district, home to high-tech firms and leading academic institutions.

HumTech2014 will provide a forum for scientists, engineers, technologists, field workers and policymakers to showcase recent research and exchange technical ideas.

Confirmed Speakers

MIT

Stanford

UC Berkeley

Northeastern

Tufts

Red Cross

U.S. Dept. of State

Qatar Computing Research Institute

Protect the People

U.S. Dept. of Health and Human Services

FEMA

USAID

...and more

Technical sessions and technology and policy panels will focus on all aspects of technology, from science to systems, that have a global humanitarian impact. Conference tracks will be presented within an operationally-relevant context, drawing as much as possible from real-world experiences in humanitarian operations and logistics, disaster relief, emergency management, disease management, global health initiatives, international development, and other areas. This will be achieved through talks and panel sessions presented by current practitioners, including professional responders, service workers, and government and non-government organizations.

Humanitarian Technology 2014 Conference Tracks:
- **Humanitarian Assistance and Disaster Relief**
- **Health and Disease Management**
- **Public Safety and Emergency Management**
- **Emerging Technologies**
- **International Development, Poverty Alleviation and Food Security**
- **Water, Energy, Agriculture, Policy, Security, Education, ...**

You are invited to submit papers in all areas of humanitarian engineering and technology development. Papers describing academic research as well as field work are encouraged.

Proceedings to be published by Elsevier

Abstracts-Only: Rolling | Papers: 28 February 2014
Registration Now Open

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