

Acutely Ethical: Principles and Guidelines on the Use of Location-Based Data in Crisis Situations

9:00-9:30 *Opening Remarks*

- Welcome: Jessica Wyndham – AAAS
- Introduction to the Principles: Jonathan Drake – AAAS

9:30-10:15 *Panel: Principles 1 & 2*

Do No Harm

- Alan MacEachren – Department of Geography, Pennsylvania State University

Define Your Purpose

- Rhonda Stewart – United States Agency for International Development

10:15-11:00 *Panel: Principles 4 & 5*

Collaborate and Consult

- Freddy Cumes – Guatemalan Forensic Anthropology Foundation

Give Access to Data

- Stefano Tinti – International Association for Promoting Geoethics

11:00-11:30 *Break*

11:30-12:15 *Panel: Principle 3*

Do Good Science

- Susan Wolfenbarger – Conflict & Stabilization Operations, Department of State
- Kristen Dennison – Office of the Geographer, Department of State

12:15-12:30 *Next Steps and Closing Remarks*

- Next Steps: Jessica Wyndham – AAAS
- Final Thoughts: Jonathan Drake – AAAS

12:30-1:30 *Lunch*

Workshop: Training the Trainers - Customizing Decision Trees for Crisis Response

The purpose of this workshop is introduce participants to a decision tree for the use of location-based data in crisis situations, and how it might be implemented in the context of several hypothetical case studies. By splitting into small groups, participants will have the opportunity to apply it to a situation that most resembles their envisioned use case.

- 1:30-3:00 Introduction to Case Studies and Decision Tree

- Zara Rahman – The Engine Room
- Laura Guzman – The Engine Room

3:00 – 3:30 *Break*

- 3:30-4:30 Small group Exercise: Implementing the decision tree,
- 4:30-5:00 Report back

5:00-7:00: ***Reception***