

- Presentation on strongest signals of climate change in the Philippines up to three presentations – speakers to be determined
- 4.30pm Discussion on strongest signals of climate change in the Philippines
- 5.15pm Close
- 7.30pm Dinner

**Placeholder agenda: Day 2**

- 9.00am Opening remarks – tbd

9.30am – 10.30am

Presentations on methodologies to distinguish climate change impacts from other types of environmental and social impacts and what the challenges in this area of expertise are up to two presentations – speakers to be determined

- 10.30am Discussion on distinguishing methodologies

- 11.15am Presentation on Carbon Majors research by Rick Heede

- 12.00am Presentation on possible methodologies for the detection of climate change, the attribution of causes, the contribution of the *Carbon Majors* to climate change, and the apportionment of responsibility for harm relating to or resulting from climate change.

- 12.30am Open Questions

- 1.00pm Lunch

2.15pm – 3.15pm

Presentations on possible methodologies for the detection of climate change, the attribution of causes, the contribution of the *Carbon Majors* to climate change, and the apportionment of responsibility for harm relating to or resulting from climate change. up to two presentations – speakers to be determined

- 3.15pm Discussion on possible methodologies for the detection of climate change, the attribution of causes, the contribution of the *Carbon Majors* to climate change, and the apportionment of responsibility for harm relating to or resulting from climate change.

- 4.00pm Open Discussion

- 5.15pm Close

- 7.30pm Dinner

**Suggested time:**

- 2 full days in May/June 2016

**Suggested location and venue:**

- TBD