1. The post2015 leader, Kanie sensei, will present mainly about the scope of MDGs and SDGs, the history, what has been missing, and what will be different in the SDG. Mainly, the post 2015 SDG will be more bottom-up, as a response to the one-size-fits-all weakness of MDG. Also, the issues of sustainable environment and green practices will be highlighted in the development goals post2015 as it has been missing in the previous one.

2. Prof. Yu Ling Cheng from university of toronto will be presenting her work on an off grid inexpensive household scale sanitation process, inexpensive shelters that are resilient to disasters, and a project on treating harvested rainwater.

3. Dr. Shiladitya Chatterjee, a former MDG expert in ADB will be presenting about some ideas on implementation, monitoring and evaluation of development goals, through participatory processes

4. Dr. Andante Hadi Pandyaswargo and Prof. Abe will be presenting on the development of a sustainable development monitoring tool that is applicable for communities in cities using a one unit measurement: "time".

5. Prof. Elieser Taringan from Ubaya will be talking about her research projects on renewable energy practices in Surabaya.

6. Dr. Puspita Dirgahayani will talk about the latest development of transportation/mass transportation in cities especially in the emerging countries/Indonesia.

7. Dr. Yuniati Zevi will talk about rainwater and storm water management in the cities. This is relevant to the issues of flooding and resilient cities.

After the presentation, there will be a group work to road-mapping the application and monitoring of sustainable development; what needs to be done, how, who, and when, and how do we monitor progresses. The context would be in the urban sector for water, energy, shelter, food, transportation, and the living environment.

Key words are including (but not limited to): cities, urban, quality, inclusiveness, bottom-up, monitoring, applied, sustainability.