



**Announcement of Seminar on
Pilot Study for Carbon Sequestration and Monitoring in Gundih Area, Central Java,
Indonesia**

Japan-Indonesia Gundih CCS project team plans to hold a seminar titled by **Pilot Study for Carbon Sequestration and Monitoring in Gundih Area** based on the following concept and schedule:

Concept of Seminar: The results of ADB-supported feasibility study for surface facilities and current status of Geology and Geophysics study of JICA-JST SATREPS project for the CCS in Gundih Area in Indonesia are presented to public. The presentation includes not only surface facilities and G & G study but legal issues and public engagement relating to actual CCS performance. We welcome many CCS-related attendances to join the seminar.

We have a free-of-charge banquet at Restaurant Seihoku-no Kaze in Okuma Tower after the seminar. Please join the banquet and make close communication each other.

Date: September 29th, 2014

Venue: Okuma Auditorium, Waseda University (Waseda Campus)
1-104 Totsuka-cho, Shinjuku-ku, Tokyo 169-8050 Japan

Map: Please see the following official website of Waseda University
<http://www.waseda.jp/eng/campus/map.html>

Access: 10 Min. from JR Takadanobaba Station by the omni-bus (To-bus)
5 Min. from Waseda Station of Tokyo Metro (Tozai Line)

Contact point: Masami Hato (Waseda Univ.) E-mail: mhato@aoni.waseda.jp

Program:

12:30 - 13:00 Registration

13:00 - 13:25 Welcome speech

Dr. Hiroshi Yamakawa (Waseda Univ.)

Dr. Takahiro Otsuka (JICA)

Prof. Dr. Wawan Gunawan A. Kadir (Vice rector of ITB)

13:25 - 14:00 Keynote address

Dr. Montty Girianna (Menko Perekonomian)

Ir. Suprpto, M.E. (DG MIGAS)

Mr. Djoko Nugroho (Head of Blora District, Central Java Province)

Mr. Dody Sasongko (Pertamina EP)



- 14:00 - 14:20 Break and Photo
- 14:20 - 15:05 Current research status of Geology and Geophysics
Dr. Benyamin Sapiie(ITB), Prof. Tutuka Ariadji, Ph.D (ITB), Pd. D.,
Dr. Kyosuke Onishi (Akita Univ.), Dr. Takeshi Tsuji (Kyushu Univ.)
- 15:05 - 15:30 Feasibility study of surface facility of CCS in Gundih Area
Dr. C.B.Rasrendra Dr. Bonar Marbun, Dr. Harris Prabowo (Pertamina)
- 15:30 - 16:00 Quick report of baseline survey (Electro-magnetic and gravity)
Dr. Akira Saito (Waseda Univ.), Dr. Eko Januari Wahyudi (ITB)
- 16:00 - 16:15 Importance of risk analysis for CCS project
Ms. Anastasia A. Isaenko (DNV GL)
- 16:15 - 16:35 Public engagement for CCS
Dr. Farah Mulyasari (ITB)
- 16:35 - 16:50 Legal and regulatory issue for CCS
Dr. Haposan Napitupulu (SKK Migas)
- 16:50 - 17:00 Closing Address
Dr. Toshifumi Matsuoka (Kyoto Univ.)
- 17:45 - 19:30 Banquet (at Seihoku No Kaze (Okuma Tower 15F)) (free-of-charge)