



WORKSHOP

TECHNOLOGY IMPLEMENTATION ON CARBON SEQUESTRATION AND MONITORING IN GUNDIH AREA, CENTRAL JAVA PROVINCE, INDONESIA

Institute of Technology Bandung – PT. Pertamina – Kyoto University

Time	Activities for the 1 st Day (May 16 th , 2011)
09:00-09:10	Registration
09:10-09:20	Welcoming Speech (Prof. Sri Widiyantoro , Dean of Faculty of Mining and Petroleum Engineering - ITB)
09:20-09:40	Keynote Address 1 (Prof. Toshifumi Matsuoka , Kyoto University)
09:40-10:00	Keynote Address 2 (Prof. Wawan G.A. Kadir , Vice Rector for Research and Innovation- ITB)
10:00-10:15	Question and Answer
10:15-10:30	Coffee Break (Session 1 moderator Dr.Fathkan)
10:30-11:00	G&G Study of Gundih Area–East Java (Ridho Affandi , PT PERTAMINA EP)
11:00-11:30	On the Possibility of CCS Study for Central Processing Plant (CPP) at Gundih Area-East Java (Dr. Djedi S. Widarto , UTC PT PERTAMINA)
11:30-12:00	Strategy and Technology for Implementing CCS (Mr. Tohru Satoh , JAPEX)
12:00-12:30	Seismic Rock Physics in CO ₂ Geological Sequestration (Dr. Ziqiu Xue , RITE)
12:30-12:45	Question and Answer (by moderator)
12:45-13:45	Lunch (Session 2 moderator Dr. M.Rachmat Sule)
13:45-14:15	Carbon Capture and Storage - A Techno-Economic Perspective (Dr. Tutuka Ariadji , ITB)
14:15-14:45	Rock Physics Model for Interpreting Dynamic and Static Moduli of Mudstones as a Cap Rock for CO ₂ Sequestration (Dr. Takahashi Toru , Fukada Geological Institute)
14:45-15:15	Reservoir Simulation at Tomakomai CCS site (Mr. Jun Mikami , JAPEX)
15:15-15:30	Question and Answer (by moderator)
15:30-15:40	Closing speech (Dr. Wawan G.A. Kadir , Vice Rector for Research and Innovation- ITB)