## JAPAN-INDONESIA WORKSHOP ON GEOTHERMAL ENERGY

Date: Saturday 18 October, 2014

Venue: Fukushima Renewable Energy Institute, AIST (FREA)

## PROGRAM:

Session 1: Geothermal resources in Indonesia	Chair: Hiroshi Asanuma
10:00 - 10:15 Opening note	Yusaku YANO
10:15 - 10:40 Geothermal resources in Indonesia and CGR roles in developing geothermal	
	Arif MUNANDAR
10:40 - 11:05 JICA cooperative geothermal projects in Indonesia	Hiroyuki TOKITA
11:05 – 11:30 Geological, geochemical, geophysical data of the Arju	no-Welirang field, East Java
	Dikdik RISDIANTO
11:30 – 11: 45 Break	
Session 2: Research activities in each institute	Chair: Edi Suhanto
11:45 - 12:10 Recent studies on microseismic monitoring at FREA	Hiroshi ASANUMA
12:10 - 12:35 Geoscientific data of the Lainea geothermal field, Sulawesi	
	Mochamad NUR HADI
12:35 - 13:00 Scale and erosion on Surface facilities	Norio YANAGISAWA
13:00 – 14:10 Lunch	
Session 3: Researches on non-volcanic geothermal areas	Chair: Nobukazu Soma
14:10 - 14:35 Geochemical characteristic of non volcanic geothermal system in Sulawesi	
	Andri Eko Ari WIBOWO
14:35 - 15:00 Geothermal resources in Japan, especially on non-volcanic resources	
	Keiichi SAKAGUCHI
15:00 - 15:25 Geophysical data of the Bora non volcanic field, Sula	wesi Asep SUGIANTO
15:25 – 15:40 Break	
Session 4: Limit of conventional geophysical methods	Chair: Arif Munandar
15:40 - 16-05 Limit of 2D MT inversion: case study on inconsisten	ce between geological structures
suggested by 2D MT and well drilling result	Takashi AKATSUKA
16:05 – 16:30 Geophysical signatures of some geothermal fields in I	ndonesia Edi SUHANTO
16:30 – 16:55 Attempt of unified analysis for geophysical field data	sets Nobukazu SOMA
Session 5: Total discussions	Chair: Kasumi Yasukawa
16:55 – 17:20 Discussions	
17:20 – 17:30 Closing Note	Calvin Karo Karo GURUSINGA
17:30 Adjournment	

19:00 Banquet at Koriyama View Hotel