

2. AGENDA

[2005 ALARA Mini-Workshop Nov. 9th (Wed)]

1. Date: November 9, 2005 14:00-18:30
2. Place: Shizuoka Country Hamaoka Course & Hotel
2070-2 Kadoya Omaezaki-shi, Shizuoka-prefecture, 437-1615 JAPAN
TEL +81-537-86-3311
3. Organizer: ISOE Asian Technical Center
4. Objective: To promote the ALARA approach through the exchange of the practical information and experience on the radiological protection at NPPs.

5. Provisional Agenda

14:00-14:05 Opening remarks : Mr. Wataru MIZUMACHI (ISOE chair-elect)

14:05-15:05 Overview of International occupational dose trends

(1) 14:05-14:25 Current status in North America – North American Technical Center

(2) 14:25-14:45 Current status in Europe – European Technical Center

(3) 14:45-15:05 Current status in Korea – Dr. Na in KINS

(Break and hotel check in) 15:05-15:30

15:30-18:15 the current challenges and good practices in Japan

(1) 15:30-15:55 “Measure to Reduce Radiation Exposure during the RV Core Internals Replacement at Ikata Nuclear Power Station Unit-1”,
Mr. Nagao Kouji: -Shikoku Electric Power Co.

(2) 15:55-16:20 “Hamaoka NPS: Incentive systems for occupational exposure reduction”,
Mr. Suzuki Keiichi: -Chubu Electric Power Co.

(3) 16:20-16:45 “Dose Rate Reduction Experiences of Piping Replacement at Fukushima-Daiichi Unit 4 and 5”,
Mr. Makihira Atsutoshi: -Tokyo Electric Power Co.

(Break) 16:40-17:00

(4) 17:00-17:25 “Dose Reduction Measures at Shika Nuclear Power Station Unit-1”,
Mr. Takahashi Toshihiko: -Hokuriku Electric Power Co.

(5) 17:25-17:50 “Unit 2, Genkai Nuclear Power Plant Replacement Works for the Steam Generator and the Reactor Pressure Vessel Upper Head”,
Mr. Tsuru Hisanori: -Kyushu Electric Power Co.

(6) 17:50-18:15 “Fugen NPS: Demonstration of Zinc Injection Technique”,
Mr. Morita Satoshi: Japan Atomic Energy Agency

18:15-18:20 closing remarks: Mr. Jean-Yves Gagnon (ISOE chair)

18:30-20:30 Buffet-Style Dinner

[2005 Hamaoka Site Tour Nov. 10th (Thu)]

9:10 Departure from Shizuoka Country Hamaoka Course Hotel

9:30-11:30 Tour to Hamaoka Nuclear Power Station

12:00- Lunch

13:00- Return to Tokyo by way of Lake area of Mt. Fuji

20:00 Arrival in Tokyo