

2012 ISOE Asian ALARA Symposium Program

JNES, Japan, 24-25 September 2012

Monday, 24th September 2012

- 09:30 Registration of participants (JNES 13th floor, room 13B,C)
- 10:00 **Conference Opening**
Welcome address
- 10:10-10:40 **Key Note Speech**

Lessons learned from Fukushima
Wataru Mizumachi (JNES, ISOE Past Chair) - Japan
- 10:40-12:35 **Session 1:**
- 10:40-11:20 **Exelon Board Governance Approach to Achieving Fleet Excellence In Nuclear Power Operations & Nuclear/Radiological Safety**
John Palms (Exelon Board of Directors) - United States
- 11:20-11:40 Coffee Break
- 11:40-12:10 **Developing A Strong Nuclear Safety Culture**
Lawrence J. Weber (Cook NPP, American Electric Power) - United States
- 12:10-12:35 **Achievement of Lowest US PWR Dose at Cook Nuclear Plant**
Robert Hite (Cook NPP, American Electric Power) - United States
- 12:35-14:00 Lunch
- 14:00-15:40 **Session 2:**
- 14:00-14:25 **ISOE Through the 20th Anniversary**
Halil Burcin OKYAR (OECD/NEA)
- 14:25-14:50 **Update on the ISOE network programme, website and database**
Caroline SCHIEBER (Nuclear Protection Evaluation Center : CEPN) - France
- 14:50-15:15 *(New nuclear construction of Vogtle 3 and 4) - presentation undecided*
Vogtle NPP - United States
- 15:15-15:40 **Development of Cyber ALARA Program**
Choi Hoon (Korea Hydro & Nuclear Power Co., Ltd) - Republic of Korea
- 15:40-16:00 Coffee Break

16:00-17:40 Session 3:

16:00-17:00 Individual exposure dose management for emergency workers at Fukushima Daiichi Nuclear Power Station (tentative title)
(Tokyo Electric Power Company) - Japan

17:00-17:40 Monitoring support activity by electric power utilities (tentative title)
(The Federation of Electric Power Companies of Japan) - Japan

18:00-20:00 Reception (JNES 13th floor, room 13D)

Tuesday, 25th September 2012

09:30-12:00 Session 4:

09:30-09:55 ALARA activity in Tomari NPP (tentative title)
(Hokkaido Electric Power Company) - Japan

09:55-10:20 RMS alarm under the decontamination of IHA
Jung Young-Chule (Korea Hydro & Nuclear Power Co., Ltd) - Republic of Korea

10:20-10:45 Results of CZT Measurements at Cook Nuclear Plant
David W. Miller (Cook NPP, American Electric Power) - United States

10:45-11:00 Coffee Break

11:00-11:25 Los Alamos National Laboratory Developed Technology Proven Effective for Reducing Plant Radiation Levels in Light and Heavy Water Reactors
Patricia J. Robinson ((n,p) Energy, Inc.) - United States

11:25-11:50 Experience on the Commercial Operation of Uljin Vitrification Facility
Won-Gyo JUNG (Korea Hydro & Nuclear Power Co., Ltd) - Republic of Korea

11:50-12:00 Closing

Wednesday, 26th September 2012

Technical tour to Onagawa NPP of Tohoku Electric Power Company