



ISOE Symposium – Webinar

June 1-3, 2021

FRANCE	USA Central Time	JAPAN
12:00 to 14:00 CEST	05:00 to 07:00 CDT	19:00 to 21:00 JST



PROVISIONAL PROGRAMME

Tuesday June 1, 2021

- 12:00 12:10 Opening
- 12:10 12:30 **Blayais NPP (France) Drain Pipe Event**
Julien BONNEFON (EDF DIPDE), France
- 12:30 12:50 **EDF's Eyes Lens Doses Study : Methodology, Results and Strategy chosen for Interventions in an Industrial Environment**
Maxime KARST (EDF UNIE-GPEX), France
- 12:50 13:10 **Practical Implications of the New Dose Limit to the Lens of the Eye at Forsmark NPP**
Ann-Sofie GUSTAFSSON (Forsmark NPP), Sweden
- 13:10 13:30 **ALARA in Repair of Reactor Vessel Flange Surface at Krško NPP**
Borut BREZNIK (Krško NPP), Slovenia
- 13:30 13:50 **Radiological Safety Aspects of Boral Plate Analysis on Watts Bar Spent Fuel Rack Coupons**
Brad BOYER (Watts Bar NPP), USA
- 13:50 14:00 Closing

Wednesday June 2, 2021

- 12:00 12:05 Opening
- 12:05 12:25 **RP Assessments and Planning: Competences, Strategy, Processes, Tools**
Swen-Gunnar JAHN (ENSI), Switzerland
- 12:25 12:45 **Updating the “alpha value” used at EDF - Presentation of the work performed by a dedicated working group**
Thomas JOBERT (EDF DIPNN DT), France
- 12:45 13:15 **Management of radiological contamination - Feedback experience from several ISOE utilities**
Eymeric LAFRANQUE & Laure-Anne BELTRAMI (CEPN), France
- 13:15 13:35 **Impact of Radon on Personal Contamination Monitors at the exit of the RCA in EDF NPP's**
Maxime KARST (EDF UNIE-GPEX), France
- 13:35 13:40 Closing

Thursday June 2, 2021

- 12:00 12:05 Opening
- 12:05 12:35 **Radiation protection status in the NPP of Fukushima**
Toshikazu SUZUKI (Chiyoda Technol Corp.), Japan
- 12:35 12:55 **Improvement of emergency radiation protection arrangements at the Tihange NPP**
Benoit LANCE (Tihange NPP), Belgium
- 12:55 13:15 **Application of Reference Dose Levels for Radiological Emergencies at Forsmark NPP**
Sara AHLGREN (Forsmark NPP), Sweden
- 13:15 13:20 Closing