

Agenda of JANSI Annual Conference 2022

- Time & Date: 14:00~17:00 JST, March 23rd (Wed), 2022 (Online via Webex)

Time	Contents
14:00~14:15	Opening Remarks William Edward Webster Jr.(Chairman, JANSI)
14:15~14:35	Guest Speeches Dr. Toyoshi Fuketa (Chairman, the Nuclear Regulation Authority, Japan) Mr. Kazuhiro Ikebe (Chairman, the Federation of Electric Power Companies) Mr. Tom Mitchell (Chairman, the WANO)
14:35~15:20	Keynote Speech “Healthy, Safe & Effective Organizations : A Systemic Approach” Speaker: Dr. Erik Hollnagel (Professor Emeritus, Linköping University / Ecole des Mines de Paris / the University of Southern Denmark)
15:20~15:30	Short Break
15:30~16:55	Panel Discussion “Enhancement of Resilience in Nuclear Safety - New Perspective for Plant Operation -” Chairperson: Ms. Kyoko Oba (Deputy Chief Engineer, Japan Atomic Energy Agency (JAEA) / Associate Professor, Nagaoka University of Technology) Panelists: Dr. Erik Hollnagel (Professor Emeritus, Linköping University / Ecole des Mines de Paris / the University of Southern Denmark) Mr. Jacques Regaldo (Senior Vice President, EDF / Former Chairman of the WANO) Dr. Kazue Nakajima (Executive Director, Japan Organization of Occupational Health and Safety / Professor, Osaka University Faculty of Medicine) Mr. Keisuke Nagai (Director and President, Shikoku Electric Power Company) Hiromi Yamazaki (President & CEO, JANSI)
16:55~17:00	Closing Remarks Hiromi Yamazaki (President & CEO, JANSI)



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- In securing the safety of nuclear power plants, the engineering aspects for safety such as safety equipment and facilities including anti-terrorism measures have been strengthened. In addition, trainings to gain command of these facilities are conducted, accompanied by improved non-technical aspects.
- Lately, in many industries such as manufacturing and healthcare, "resilience" has been gaining increased attention to respond to frequent but unforeseen natural disasters or unexpected changes in the business environment. "Resilience" can be considered as capacity to be adaptive, responsive and resilient. This concept is understood as the core of organizational culture for safety. It is essential for nuclear industry to enhance resilience as a new perspective for plant operation.
- In the Annual Conference of JANSI 2022, our focus will be organizational culture for safety, and domestic and international experts will discuss its characteristics to help audience develop deeper understanding and look into future activities for improved resilience at nuclear power plants.

