

Session Title: Regulatory Applications of International Operating Experience

Description: The sharing of operating experience, lessons learned, and use of safety-significant experience among regulators and utilities is essential to the continued safe operation of the world's nuclear power plants. This session will address uses of safety-significant operating experience from several of the NRC's international regulatory counterparts and will focus on how the lessons learned have been applied to enhance nuclear safety and regulation in their countries. This exchange of safety and regulatory decisions based on operating experience will allow the NRC, other regulators, and the nuclear industry to gain a better understanding of how members of the international community have incorporated operating experience in their decisions.

Session Chair: Michael Cullingford, NRC/NRR

Panelists:

Safety Upgrades at Nuclear Power Plants in Finland, Based on Lessons Learned from Foreign Operating Experience

Presentation View

Handout View

Professor Jukka Laaksonen, Director General, Radiation and Nuclear Safety Authority, Finland

Regulatory Appreciation of International Operating Experience - Learning from the Past to Better Face the Issues of the Future

Presentation View

Handout View

Dr. Michael Weightman, HM Chief Inspector of Nuclear Installations, Health and Safety Executive, United Kingdom

Evaluation on Seismic Ground Motion of Kashiwazaki-Kariwa NPP at Chuetsu-Oki Earthquake

Presentation View

Handout View

Dr. Katsumi Ebisawa, Director General, Seismic Safety Division, Japan Nuclear Energy Safety Organization

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