

OECD-NEA Workshop on Future Criticality Safety Research Needs

Dates: September 21 – September 22, 2009

Location: Idaho State University, Pocatello

Sessions: Innovative Fuel Cycles for Future Nuclear Energy Systems
Expectations and Progress on Fuel Cycle Issues
Basic Research Needs for Criticality Safety
Decision Making Support for Criticality Safety Assessment
Waste Management and Disposal
Critical Experiment Needs

Purpose: The primary purpose of the workshop is to help the international nuclear criticality safety community identify future criticality safety research needs so it will be better prepared to respond to those needs as future nuclear energy systems are developed. All sessions will be conducted by leading international nuclear experts.

Sponsors: Organisation for Economic Cooperation and Development (OECD) Nuclear Energy Agency (NEA)
U.S. DOE Nuclear Criticality Safety Program (NCSP)
Idaho National Laboratory (INL)
Idaho State University (ISU)

Contact: Lori Braase, 208-526-7763, lori.braase@inl.gov

Website: <https://secure.inl.gov/OECDNEAWS09/>

General Chair
Véronique Rouyer

NEA Secretariat
Yolanda Rugama

Local Organization Committee
George Imel
ISU, Co-Chair

David Nigg
INL, Co-Chair

J. Blair Briggs
INL, Technical

Lori Braase
INL, Logistics

International Program Committee
OECD-NEA
Working Party on Nuclear Criticality Safety (WPNCSS)

