

Human Reliability Analysis Data Workshop Agenda

October 6, 2024

Meeting room 3, Exhibition building, Sendai International Center
Sendai, Japan

Time	Activity
09:00 09:30	<p align="center">Welcome and Workshop Objectives</p> <p>Led by Y. James Chang (NRC) and Jinkyun Park (KAERI)</p>
9:30 12:00 (with coffee break)	<p align="center">Presentations and Q&As</p> <ul style="list-style-type: none"> - Human performance data collection in Korea addressing the multi-module operation environment of an SMR by Jinkyun Park (KAERI) - Halden data update by Andreas Bye (HTO/IFE) - NRRC Efforts on Human Reliability Data Collection by Daisuke Takeda (NRRC/CRIEPI) - Using Computer-Based Procedures for HRA Data Collection by Ronald Laurids Boring (INL) - HRA data R&D in the NRC by Y. James Chang (NRC)
12:00 13:30	<p align="center">Lunch Break</p> <p>For Lunch, three restaurants/café around the center, 5 min walk.</p>
13:30 16:00 (with coffee break)	<p align="center">Roundtable Discussion</p> <p>Theme: HRA data needs, activities, and collaboration opportunities.</p> <p>The workshop participants are welcome to prepare slides to talk topics in the theme from you or your organization's perspective.</p>
16:00 17:00	<p align="center">HRA Society Meeting</p> <p>Led by Jeffrey Julius (Jensen Hughes)</p>
17:00	<p align="center">Adjourn</p>