

## HRA Data Workshop Agenda

March 12 – 13, 2020

Meeting Location: NRC Three White Flint Building Room 1C3  
Address: 11601 Landsdown Street, North Bethesda, MD 20852

Click [Here](#) to Join Zoom Meeting on Thursday (3/12/2020)

Meeting ID: 756 755 025

Password: 007991

Phone 1: +1 929 205 6099 US (New York)

Phone 2: +1 669 900 6833 US (San Jose)

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Meeting ID: 536 653 709

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<b>Thursday (3/12/2020)</b>	<b>Topics</b>	<b>Organization</b>
8:00 – 10:00 AM	<ul style="list-style-type: none"> <li>Findings from APR1400 HuREX data collection and analysis (Yochan Kim, Jinkyun Park, Mary Presley)</li> <li>HRA data collection projects in Czech Republic (Jan Kubicek)</li> <li>Results from micro-task work (Andreas Bye, Salvatore Massaiu)</li> <li>Exploitation of Halden data for HRA (Andreas Bye)</li> </ul>	KAERI&EPRI  UJV Rez, a. s.  IFE  IFE
10:00 – 10:30 AM	Break	
10:30 AM – 12:00 PM	<ul style="list-style-type: none"> <li>Use of human error data for calculation of HEPs in IDHEAS-ECA (Jing Xing)</li> <li>Preliminary analysis results of SACADA for HEPs (James Chang)</li> <li>Can HRA data address HFE dependency? (Katrina Groth &amp; Vincent Paglioni)</li> </ul>	NRC  NRC  UMD
12:00 – 1:00 PM	Lunch	
1:00 – 2:30 PM	<ul style="list-style-type: none"> <li>Validating a Simplified Microworld Simulator for HRA Data Collection Using Korean Reactor Operators (Jooyoung Park and Jonghyun Kim)</li> <li>Extrapolating an Existing HRA Method on the Basis of Existing Empirical Data: Adding Fatigue Effects to CREAM (Ron Boring)</li> <li>A GOMS-HRA Dynamic Model of Flex Operator Actions in response to a Beyond-Design-Basis External Event at a Nuclear Power Plant (Thomas A. Ulrich)</li> </ul>	INL & Chosun University  INL  INL
<b>Friday (3/13/2020)</b>		
8:00 AM – 12:00 PM	Roundtable Discussion: <ul style="list-style-type: none"> <li>HRA data collection – activities overview</li> <li>HRA data exchange - NRC's proposal (Jing Xing)</li> <li>HRA data exchange - ???'s proposal</li> </ul>	All
12:00 PM	Adjourn	