

**2022 AIT-TECRO Joint Standing Committee
on Civil Nuclear Cooperation Meeting Agenda**
Argonne National Laboratory, November 29 - December 1, 2022

2022 年台美民用核能合作會議議程
Argonne National Laboratory, 11 月 29 日~12 月 01 日

November 29: Plenary

<u>Time</u>	<u>Event</u>	<u>Location</u>
9:30	Minivans Depart from Hotel – Aloft Bolingbrook 乘車前往 Argonne National Laboratory	Hotel Lobby
10:15 – 10:30	Group Photo 團體合照	Bldg. 241 Lobby
10:30 – 11:00	Opening Remarks 開幕致辭 <ol style="list-style-type: none"> 1. ANL – Dr. Kirsten Laurin-Kovitz, Associate Laboratory Director, Nuclear Technologies and National Security 2. STATE – Jim Warden, Director, Office of Nuclear Energy, Safety, and Security 3. AEC – Dr. Yu Chao, Director General, Department of Planning 4. AIT/W – Jeffrey Horwitz, Director for Trade, Economic, and Commercial Relations 	Bldg. 241 Room D172
11:00 – 11:30	Break 休息	
11:30 – 13:00	Presentations (30 min each) 專題演講 <ol style="list-style-type: none"> 1. Updates on Atomic Energy Council's Activities in Taiwan – AEC/DP (Ming-Zhe Wu) 2. Radiation Emergency Preparedness and Response in USA – DOE/NNSA/NA-81 (Patrick Disney) 3. Radiation Emergency Preparedness and Response in Taiwan – AEC/DNT (Chang-Wei Wu) 	Bldg. 241 Room D172
13:00 – 14:00	Lunch 午餐	
14:00 – 16:30	Presentations (cont.) (30 min each) 專題演講 (續) <ol style="list-style-type: none"> 1. Update of Current Major Research Activities at INER and Path Forward – INER/PPD (Fu-Kuang Ko) 2. Updates on U.S. Nuclear Regulatory Commission Activities – NRC (Mary Jane Ross-Lee) 3. Recent Nuclear Power Research Activities related to TECRO-AIT Nuclear Cooperation at NTHU – NTHU (Kuan-Che Lan) 4. Current Status of CISF Licensing Applications – NRC (Mary Jane Ross-Lee) 5. Current Status of Nuclear Power Plant Decommissioning in Taiwan – TPC (Chen-Tsung Fan) 	Bldg. 241 Room D172
16:30	Minivan Transportation Back to Hotel 乘車返回飯店	
18:00	Minivan Transportation to Restaurant	Hotel Lobby
18:30	AIT-Hosted Dinner	Cooper's Hawk Winery & Restaurant – Burr Ridge

November 30: Technical Working Group Discussions

<u>Time</u>	<u>Event</u>	<u>Location</u>
9:00	Minivans Depart from Hotel – Aloft Bolingbrook 乘車前往 Argonne National Laboratory	Hotel Lobby
9:30 – 11:00	Working Group Discussions 分組討論	
	Group 1 第一組: Reactor Regulation and Regulatory Research Co-Chairs: <i>Mary Jane Ross-Lee, Deputy Director, Division of Safety Systems, Office of Nuclear Reactor Regulation, NRC and Bin Kao, Deputy Director General, Department of Nuclear Regulation, AEC</i>	Bldg. 241 Room D172
	Group 2 第二組: Waste Management and Environmental Restoration Co-Chairs: <i>Benjamin Rivera, International Relations Specialist, DOE Environmental Management and Wen-Chuan Chen, Deputy Director General, Fuel Cycle and Materials Administration, AEC</i>	Bldg. 241 Room D173
	Group 3 第三組: Nuclear Science, Technology and Safeguards Co-Chairs: <i>Taylor Hart-McGonigle, Foreign Affairs Specialist, Office of International Nuclear Security, National Nuclear Security Administration, and Fu-Kuang Ko, Director, Planning Division, INER</i>	Bldg. 241 Room A323
	Group 4 第四組: Emergency Management Co-Chairs: <i>Patrick Disney, Office of Nuclear Incident Policy and Cooperation, NNSA and June-Yuan Huang, Deputy Director General, Department of Nuclear Technology, AEC</i>	Bldg. 241 Room B123
11:00 – 11:30	Break 休息	
11:30 – 13:30	Continued Working Group Discussions 分組討論 (續)	
13:30 – 14:30	Lunch 午餐	
14:30 – 16:30	Discussion Presentations (30 min each) & Summary of Working Groups	Bldg. 241 Room D172
16:30 – 16:45	Closing Plenary 閉幕大會 1. AEC – Dr. Yu Chao, Director General, Department of Planning, AEC 2. STATE – Jim Warden, Director, Office of Nuclear Energy, Safety, and Security	Bldg. 241 Room D172
17:00	Minivan Transportation Back to Hotel 乘車返回飯店	

December 1: Argonne National Laboratory Facility Tour 技術参訪

<u>Time</u>	<u>Event</u>	<u>Location</u>
8:30 am	Meet minivans for transport to ANL	Hotel Lobby
8:30 – 8:50	Travel to Bldg. 208	
9:00 – 9:25	Nuclear Energy Exhibit Tour will be led by Roger Blomquist 9:30 – 9:45 transport to 308	Bldg. 208
9:35 – 9:55	Natural Convection Shutdown Heat Removal Test Facility Tour will be led by Darius Lisowski	Bldg. 308
9:55 – 10:15	Mechanisms Engineering Test Loop Facility Tour will be led by Derek Kultgen 10:25 – 10:35 transport to 315	Bldg. 308
10:25 – 10:45	Severe Accident Experiments Tour will be led by Mitch Farmer and Jeremy Licht 10:55 – 11:25 transport to 402	Bldg. 315
10:50 – 11:00	Break	
11:00 – 11:45	Advanced Photon Source	Bldg. 402
11:45 – 12:05	Minivan Transportation Back to Hotel 乗車返回飯店	