

	A	B	C	D	E	F	G
1	Topic Number and Title	Type	Size	Day	Time	Order	Comment
2	Monday						39-4F
3	R1.1 Waste Management Symposium 2024 Plenary Session	P	0.5	Mon AM	0800-0945	A	Room
4							
5	R1.4 Hot Topics in US DOE Environmental Management	P	0.5	Mon AM	1000-1145	B	232ABC
6	R1.9a IAEA Sponsored (Countries Focus)	P	0.5	Mon AM	1000-1145	B	
7	R10.6(R8.9) Former WMS Scholarship Winners Now Leading Our Industry	P	0.5	Mon AM	1000-1145	B	
8	R11.1 Advancements in Advanced Reactor Concepts - A Vendor's Perspective	P	0.5	Mon AM	1000-1145	B	
9	R1.30 ? R9.13?	P	0.5	Mon AM	1000-1145	B	
10	R2.8 50th Anniversary of WM Symposia: Track 2 Retrospective – 1974-2024 Innovations in HLW, SNF/UNF	P	0.5	Mon AM	1000-1145	B	
11	R5.2 Challenges and Opportunities in Establishing a System for Transportation of SNF/UNF	P	0.5	Mon AM	1000-1145	B	
12	R6.6 50th Anniversary of WM Symposia: Track 6 Retrospective - Changes to D&D Over 50 Years	P	0.5	Mon AM	1000-1145	B	
13	R8.3 Best Practices in Risk Communications	P	0.5	Mon AM	1000-1145	B	
14	Reserved	R	0.5	Mon AM	1000-1145	B	
15							
16	R1.3a DOE EM Initiatives (R1.28 Justice 40: Overview and Initiatives?)	P	1.0	Mon PM	1350-1700	F	232ABC
17	R1.2 WM2024 Featured Theme - 50 Years: Proud of our Past, Poised for the Future	P	1.0	Mon PM	1350-1700	F	
18	R1.32 US DOE OSDBU MPA & SMC	P	0.5	Mon PM	1350-1510	A	
19	R1.33 EMCBC - The US DOE EM "Swiss Army Knife"	P	0.5	Mon PM	1520-1700	B	
20	R2.5 a Update on the US Waste Isolation Pilot Plant (WIPP)	P	0.5	Mon PM	1350-1510	A	
21	R2.5b Update on the US Waste Isolation Pilot Plant (WIPP)	P	0.5	Mon PM	1520-1700	B	
22	R3.3 US NRC - Current and Emerging US NRC Regulatory Topics	P	0.5	Mon PM	1350-1510	A	
23	R4.3 Radwaste Shipping Challenges at Operating Plants	P	0.5	Mon PM	1520-1700	B	
24	R5.1 Challenges and Lessons learned in Radwaste Packaging, Transportation, Compliance and Receipt	P	0.5	Mon PM	1350-1510	A	
25	R5.3 Packaging and Transportation of Radioactive Materials Around the World	P	0.5	Mon PM	1520-1700	B	
26	R9.4 Nuclear and Industrial Robotics, Remote Systems and Emerging Technologies	P	0.5	Mon PM	1350-1510	A	
27	R6.1 Decommissioning, Issues and Possibilities/ Opportunities	P	0.5	Mon PM	1520-1700	B	Defer?
28	R10.1abc Global STEM Initiatives	P	1.0	Mon PM	1350-1700	F	
29	R11.2 Advanced Nuclear Reactors for Electrical Power and Other Applications Around the World	P	1.0	Mon PM	1350-1700	F	
30	R9.14 Updates on DOE Implementation of Hanford Tank Waste R&D Roadmap	R	0.5	Mon PM	1350-1510	A	
31	R3.7 DOE Environmental Management Cementitious Community Of Practice	R	0.5	Mon PM	1520-1700	B	
32	I.3 - Student Poster Competition: Future Industry Leaders	Post.					

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33	<b>Tuesday</b>						
34	<b>R1.3a DOE EM Initiatives (Cleanup to Clean Energy?)</b>	P	1.0	Tue AM	0800-1135	F	232ABC
35	<b>R1.21 Update of the DOE Hanford Site</b>	P	0.5	Tue AM	0800-0940	A	
36	<b>R1.35 Update of the DOE SRS</b>	P	0.5	Tue AM	0955-1135	B	
37	<b>R1.16 Strategies to Increase Efficiency, Reduce Cost, Accelerate Work, and Maintain Operational Excellence</b>	P	1.0	Tue AM	0800-1135	F	
38	<b>R1.10 IAEA Sponsored (NORM/ TENORM Topic Focus?)</b>	P	0.5	Tue AM	0800-0940	A	
39	<b>R7.3 Risk-Based Approaches to Environmental Remediation and Adaptive Site Management</b>	P	0.5	Tue AM	0955-1135	B	
40	<b>R1.12: US DOE EM Annual Business Opportunity Forum</b>	P	0.5	Tue AM	0800-0940	A	
41	<b>R1.34 US DOE EMCBC Reverse Industry Day Implementation Input</b>	P	0.5	Tue AM	0955-1135	B	
42	<b>R1.41 Energy Communities Alliance (ECA) – Business Meeting (Invited Only)</b>	P	0.5	Tue AM	0800-0940	A	
43	<b>R1.39 Producing Solutions and Creating Acceptable Disposal Pathways for all DOE Radioactive Waste Streams?</b>	P	0.5	Tue AM	0955-1135	B	
44	<b>R11.3 The Fusion Breakthrough</b>	P	0.5	Tue AM	0800-0940	A	
45	<b>R3.8 - 50th Anniversary of WM Symposia: Track 3 Retrospective - Changes to LLW Management Over 50 Years</b>	P	0.5	Tue AM	0955-1135	B	
46	<b>R6.2 Japan Fukushima Daiichi Decommissioning Update</b>	P	0.5	Tue AM	0800-0940	A	
47	<b>R6.3 Robotics / Remote Control Technology at Japan Fukushima Daiichi</b>	P	0.5	Tue AM	0955-1135	B	
48	<b>R3.1 Hot Topics in US Commercial LLW Management</b>	P	0.5	Tue AM	0800-0940	A	
49	<b>R9.8 Systems Thinking for Decision Analysis in Legacy Site Cleanup</b>	P	0.5	Tue AM	0955-1135	B	
50	<b>R10.4(R8.1) Graduating Students and New Engineers- Wants and Needs –Are Companies Even Listening?</b>	R	0.5	Tue AM	0800-0940	A	
51	<b>R10.5(R8.2) Young Professionals in Nuclear Science and Engineering an International Perspective</b>	R	0.5	Tue AM	0955-1135	B	
52							
53	<b>Available</b>	P	1.0	Tue PM	1350-1700	F	232ABC
54	<b>R1.38 Update of the DOE LANL Site</b>	P	0.5	Tue PM	1350-1510	A	
55	<b>R1.24 Environmental Cleanup in Oak Ridge, TN: A New Chapter at Oak Ridge</b>	P	0.5	Tue PM	1520-1700	B	
56	<b>R1.9b IAEA Sponsored (Topic Focus?)</b>	P	0.5	Tue PM	1350-1510	A	
57	<b>R1.30 PREDIS (PRE-DISposal) European Waste Management Collaboration</b>	P	0.5	Tue PM	1520-1700	B	
58	<b>R1.13A: US DOE Complex Wide Procurement and Contracting Opportunities (1 of 2)</b>	P	0.5	Tue PM	1350-1510	A	
59	<b>R1.13B: US DOE Complex Wide Procurement and Contracting Opportunities (2 of 2)</b>	P	0.5	Tue PM	1520-1700	B	
60	<b>R1.6 Energy Facility Contractors Group (EFCOG)</b>	P	0.5	Tue PM	1350-1510	A	
61	<b>R10.3 DOE Minority Serving Institution Partnership Program (MSIPP)</b>	P	0.5	Tue PM	1520-1700	B	
62	<b>R1.8 - International Partnerships on Nuclear Energy &amp; DOE Radwaste Cleanup – Engaging for Success</b>	P	0.5	Tue PM	1350-1510	A	
63	<b>R11.4 Reusing DOE Sites for Energy Production – How To and Lessons Learned</b>	P	0.5	Tue PM	1520-1700	B	
64	<b>R4.1 US Nuclear Power Plant Waste Management - US LLW Disposal Issues</b>	P	0.5	Tue PM	1350-1510	A	
65	<b>R4.2 Nuclear Power Plant Waste Management - Waste Management Evolution – the 50-year Retrospective</b>	P	0.5	Tue PM	1520-1700	B	

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66	<b>R2.1 Advanced Reactor Waste Stream Integrated Management and Disposition</b>	P	0.5	Tue PM	1350-1510	A	
67	<b>R1.20 Progress at Sellafield</b>	P	0.5	Tue PM	1520-1700	B	
68	<b>R7.5 Radiological Modeling for Input for Cleanup of Sites</b>	P	0.5	Tue PM	1350-1510	A	
69	<b>R7.7 A 50-Year Retrospective and the Future of Environmental Remediation</b>	P	0.5	Tue PM	1520-1700	B	
70	<b>R3.9 Advancements and Perspectives in Isotopes – What’s Up?</b>	R	1.0	Tue PM	1350-1700	F	
71	<b>R1.5 - DOE-EM Minority Serving Institutions Partnership Program (MSIPP) Posters</b>	Post.					
72	<b>Wednesday</b>						
73	<b>R1.14 US DOE Tier 1 End State Contract Overview &amp; Phase 2 Implementation</b>	P	1.0	Wed AM	0800-1135	F	
74	<b>R1.40 Focusing on US Legacy HLW, SNF, and Consent-Based Siting – Moving the Process Forward (1/2)</b>	P	0.5	Wed AM	0800-0940	A	
75	<b>R10.8(R8.11) ECA/EFCOG DOE EM Workforce Initiative - Learning from the 5 Year Plans</b>	P	0.5	Wed AM	0955-1135	B	
76	<b>R10.2 DOE National Labs and Academia Successful Partnerships in the Development and Training of STEM Workfor</b>	P	0.5	Wed AM	0800-0940	A	
77	<b>R1.23 Update on the DOE Portsmouth, OH and Paducah, KY Sites</b>	P	0.5	Wed AM	0955-1135	B	
78	<b>R1.42 Update on Australia/ ANSTO</b>	P	0.5	Wed AM	0800-0940	A	
79	<b>R1.50? Update on South Korea</b>	P	0.5	Wed AM	0955-1135	B	
80	<b>R2.5c Update on the US Waste Isolation Pilot Plant (WIPP)</b>	P	0.5	Wed AM	0800-0940	A	
81	<b>R2.5d Update on the US Waste Isolation Pilot Plant (WIPP)</b>	P	0.5	Wed AM	0955-1135	B	
82	<b>R2.3 Progress on Deep Repository Programs Around the World</b>	P	0.5	Wed AM	0800-0940	A	
83	<b>R2.4 Challenges in the US DOE HLW Tank Management Program</b>	P	0.5	Wed AM	0955-1135	B	
84	<b>R8.7 Indigenous Perspectives on Risk Assessment</b>	P	1.0	Wed AM	0800-1135	F	232ABC
85	<b>R6.5 Decision Making Processes for Nuclear Facilities Awaiting Decommissioning and Decontamination</b>	P	0.5	Wed AM	0800-0940	A	
86	<b>R3.2 US DOE LLW Streams and Policy</b>	P	0.5	Wed AM	0955-1135	B	
87	<b>R9.1 Operational Excellence in Safety: New Areas of Focus</b>	P	0.5	Wed AM	0800-0940	A	
88	<b>R1.26 DOE EM Nuclear Safety Oversight Panel</b>	P	0.5	Wed AM	0955-1135	B	
89	<b>Available</b>	R	0.5	Wed AM	0800-0940	A	
90	<b>Available</b>	R	0.5	Wed AM	0955-1135	B	
91							
92	<b>R1.36 Update of the DOE INL Site</b>	P	0.5	Wed PM	1300-1440	A	
93	<b>R1.37 Update of the DOE West Valley Site</b>	P	0.5	Wed PM	1450-1635	B	
94	<b>R1.44 US DOE NNSA Procurement Activities</b>	P	0.5	Wed PM	1300-1440	A	
95	<b>R1.45 Non-US Procurement Opportunities</b>	P	0.5	Wed PM	1450-1635	B	
96	<b>R7.4 Innovative and Cost-Effective Monitoring Approaches</b>	P	0.5	Wed PM	1300-1440	A	232ABC
97	<b>R8.8 Roundtable: Success and Challenges with DOE Legacy Management Interpretative Centers</b>	P	0.5	Wed PM	1450-1635	B	232ABC
98	<b>R4.4 Advanced Reactor Radioactive Waste Processes</b>	P	0.5	Wed PM	1300-1440	A	
99	<b>R2.7 Progress in Closing Future Fuels in the Nuclear Fuel Cycle</b>	P	0.5	Wed PM	1450-1635	B	
100	<b>R3.4 US DOE LLW On-Site Disposal: LLW Disposal Facility Federal Review Group</b>	P	0.5	Wed PM	1300-1440	A	

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101	R3.5 Low-Level Waste Disposal Facility Cover Design - Worldwide	P	0.5	Wed PM	1450-1635	B	
102	R5.4 Transport of Microreactors	P	0.5	Wed PM	1300-1440	A	
103	R8.5 Stakeholder Involvement in Consolidated ISF Storage and Transportation Initiatives	P	0.5	Wed PM	1450-1635	B	
104	R8.6 A Human Resource Perspective on Challenges & Opportunity in Workforce Requests	P	0.5	Wed PM	1300-1440	A	
105	R10.7(R8.10) Future Workforce – Employment Opportunities for Students	P	0.5	Wed PM	1450-1635	B	
106	R9.12 Improving the US Cybersecurity - Implementation of OMB Order 14028	P	0.5	Wed PM	1300-1440	A	
107	R9.5 Issues & Recent Developments in Security of Nuclear Sector	P	0.5	Wed PM	1450-1635	B	
108	R9.13 Updates on NNLEMS in Support of EM and LM Missions	P	0.5	Wed PM	1300-1440	A	
109	R5.5 Conflicts and Synergies of Packaging 3S by Design and Culture	P	0.5	Wed PM	1450-1635	B	
110	Available	R	0.5	Wed PM	1300-1440	A	
111	Available	R	0.5	Wed PM	1450-1635	B	
112	R1. 43 Intern Research Posters Featuring US DOE Savannah River National Laboratory	Post.					
113	Thursday						
114	R1.7 Waste Management - Energy Facilities Contractor Operating Group (EFCOG WM)	C	1.0	Thur AM	0800-1135	F	224A
115	R1.31a DOE LM Focus	P	0.5	Thur AM	0800-0940	A	232ABC
116	R1.31b DOE LM Focus	P	0.5	Thur AM	0955-1135	B	232ABC
117	R1.46 Update of the DOE EMCBC Sites	P	1.0	Thur AM	0800-1135	F	
118	R1.47 Additional Emerging Contracting Opportunities in the US Federal Market	P	0.5	Thur AM	0800-0940	A	
119	R1.48 US DOE NE/ Office of Science - Contracting Opportunities	P	0.5	Thur AM	0955-1135	B	
120	R1.17 Collaboration Across Borders to Deliver Cleanup and Decommissioning Challenges	P	0.5	Thur AM	0800-0940	A	
121	R1.27 Discussion of Arctic Monitoring and Assessment Program	P	0.5	Thur AM	0955-1135	B	
122	R1.29 Cleanup Projects that Got It Right: Non-Technical Lessons	P	0.5	Thur AM	0800-0940	A	
123	R4.5 Aging Management of NPP Spent Nuclear Fuel in Extended Storage and Transportation	P	0.5	Thur AM	0955-1135	B	
124	R9.6 Digital Engineering – Transforming the Way We Design, Deliver, and Manage Projects	P	0.5	Thur AM	0800-0940	A	
125	R9.11 Distributed Ledger Technology Improving Efficiencies	P	0.5	Thur AM	0955-1135	B	
126	Available	P	0.5	Thur AM	0800-0940	A	
127	Available	P	0.5	Thur AM	0955-1135	B	
128	Available	R	0.5	Thur AM	0800-0940	A	
129	Available	R	0.5	Thur AM	0955-1135	B	
130							
131	R1.11 International Perspectives: Achieving Support and Consent-Based Programs for Waste Repositories (2/2)	P	1.0	Thur PM	1300-1635	F	
132	R1.31c DOE LM Focus	P	0.5	Thur PM	1300-1440	A	232ABC
133	R1.31d DOE LM Focus	P	0.5	Thur PM	1450-1635	B	232ABC
134	R3.6: Commercial LLW Management: Global Perspective	P	0.5	Thur PM	1300-1440	A	
135	R1.15 Tech Transfer & Commercialization: Innovative Solutions for Domestic and International Opportunities	P	0.5	Thur PM	1450-1635	B	

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136	<b>R1.49 Unlocking Success: Proven Strategies for Winning US Government Proposals</b>	P	0.5	Thur PM	1300-1440	A	
137	<b>R1.22 Savannah River National Laboratory Regulatory Center of Excellence (RCE)†</b>	P	0.5	Thur PM	1450-1635	B	
138	<b>R1.25 The State of EPA Involvement on the DOE NPL Sites</b>	P	0.5	Thur PM	1300-1440	A	
139	<b>R9.3 Perspectives (US and Non-US) on the Use of Risk and Dose Assessment Tools</b>	P	0.5	Thur PM	1450-1635	B	
140	<b>R9.7 Advancement of HEPA Filters at US DOE Sites</b>	P	0.5	Thur PM	1300-1440	A	
141	<b>R1.19 Integrating Economic Redevelopment and Workforce Transition Into Site Closure Planning †</b>	P	0.5	Thur PM	1450-1635	B	
142	<b>R8.12 A Celebration of Labor, the Work Engine Behind Environmental Cleanup</b>	P	0.5	Thur PM	1300-1440	A	
143	Available	P	0.5	Thur PM	1450-1635	B	
144	Available	C	0.5	Thur PM	1300-1440	A	224A
145	Available	C	0.5	Thur PM	1450-1635	B	224A
146	Available	R	0.5	Thur PM	1300-1635	A	
147	Available	R	0.5	Thur PM	1450-1635	B	
148	<b>New or Deferred to 2025 or Not Scheduled</b>						
149	<b>x R2.2 Panel: US HLW Repository: Status and Next Steps</b>						Defer?
150	<b>x R7.2 US DOE Defense Related Uranium Mines (DRUM) Program and Uranium Leasing Program</b>						Defer?
151	<b>R9.2 Interagency Community of Practice in Risk and Performance Assessment</b>	R	0.5	Tue PM	1350-1510	A	removed
152	<b>R9.9 Use of Dose Modeling Tools for Final Clean-up Decisions</b>	P	0.5	Thur PM	1300-1440	A	removed
153							
154	<b>R7.6 - LM Closed Business Meeting??? (DOE LM Focus)</b>						224A
155	<b>Legend</b>						
156	<b>IAEA &amp; Int'l Theme Related</b>						
157	<b>DOE EM Organized</b>						
158	<b>DOE Related</b>						
159	<b>DOE LM Related</b>						
160	<b>Opportunity Sessions</b>						
161	<b>Track 1</b>						
162	<b>Track 2</b>						
163	<b>Track 3</b>						
164	<b>Track 4</b>						
165	<b>Track 5</b>						
166	<b>Track 6</b>						
167	<b>Track 7</b>						
168	<b>Track 8</b>						
169	<b>Track 8 - Student/STEM</b>						
170	<b>Track 9</b>						

	A	B	C	D	E	F	G
171	Track 10						
172	Track 11						