

## Sixth International Conference on Geological Repositories (ICGR)

*Advancing Geological Repositories from Concept to Operation*

*Draft Agenda*

07-11 June 2021

Venue: Sirkus Hall, Paasitorni  
Helsinki, Finland

Monday, 07 June 2021		
14:00 – 18:00	Registration and badge pick-up	
16:00 – 17:30	Ice breaker for the younger generation	
18:00 – 23:00	Tentative reception/dinner	
Tuesday, 08 June 2021		
08:30 – 09:00	Registration and badge pick-up	
09:00 – 9:45	<b>Opening session</b> <ul style="list-style-type: none"> <li>Master of Ceremonies (TBC)</li> </ul> <b>Welcome address and introductory remarks</b> <ul style="list-style-type: none"> <li><b>William Magwood, IV</b>, NEA Director-General – <i>Impact of Geological Repositories Development on Supporting for Nuclear Energy Policy</i></li> <li>Ministry of Economic Affairs and Employment, Finland (TBC)</li> </ul>	
9:45 – 10:45	Press conference	<b>BREAK</b>
10:45 – 13:00	<b>Session 1: Present status of national geological disposal projects</b> (Webstreaming) <b>1A. Status of national geological repository projects</b>	<b>Younger Generation Session</b> <b>Chair</b> (5 min session introduction + 1 min intro./speaker + 5 min summary) <ul style="list-style-type: none"> <li><b>Rebecca Tadesse</b>, Head of NEA Division of Radioactive Waste Management and Decommissioning</li> </ul>

	<ul style="list-style-type: none"> <li>• <b>Chair</b> (10 min session introduction + 1 min intro./speaker + 5 min summary)             <ul style="list-style-type: none"> <li>• <b>Hiroyuki Umeki</b>, Chair of NEA Radioactive Waste Management Committee (RWMC); Executive Director, Nuclear Waste Management Organization of Japan (NUMO)</li> </ul> </li> </ul> <p><b>Speakers</b> (15 min ppt each + 10 min Q&amp;A)</p> <ol style="list-style-type: none"> <li>1. <b>Janne Mokka</b>, President, Posiva Oy, Finland</li> <li>2. <b>William J. Boyle</b>, Acting Deputy Assistant Secretary, Office of Spent Fuel &amp; Waste Disposition, United States Department of Energy (DOE)</li> <li>3. <b>Frédéric Launeau</b>, Director of Cigéo Project, French National Radioactive Waste Management Agency (Andra), France</li> <li>4. Svensk Kärnbränslehantering AB (SKB), Sweden (TBC)</li> <li>5. <b>Karen Wheeler CBE</b>, CEO, Radioactive Waste Management Limited (RWM), United Kingdom</li> <li>6. <b>Laurie Swami</b>, President and CEO, Nuclear Waste Management Organisation (NWMO), Canada</li> <li>7. <b>Thomas Lautsch</b>, Technical Managing Director, Federal Company for Radioactive Waste Disposal (BGE), Germany</li> <li>8. <b>Håvard Kristiansen</b>, Senior Advisor, Norwegian Nuclear Decommissioning (NND), Norway</li> </ol>	<p><b>Speakers</b> (12 min ppt each + 5 min Q&amp;A)</p> <ul style="list-style-type: none"> <li>• <b>Gerald Westermann</b>, <b>Nieder-Westermann</b>, Waste Technology Specialist, Waste Technology Section, Division of Nuclear Fuel Cycle and Waste Technology, International Atomic Energy Agency (IAEA) – <i>IAEA Activities to Support Education and Career Development in Nuclear Field</i></li> <li>• <b>Kateřina Ptáčková</b>, Project Officer, DG RTD D.4 (Euratom Research), European Commission (EC) – <i>EC Activities to Support Education and Career Development in Nuclear Field</i></li> </ul> <p><b>Group Discussion</b> (80 min)</p> <ul style="list-style-type: none"> <li>• <b>Participants:</b> University students and young professionals with 0-5 years' work experience and under 30 years old; High school students from Finland (TBC)</li> </ul> <p><b>Facilitators</b></p> <ul style="list-style-type: none"> <li>• <b>Richard S. Jayne</b>, R&amp;D Geosciences Engineer, Applied Systems Analysis &amp; Research Department, Nuclear Energy Fuel Cycle Program, Sandia National Laboratories, United States</li> <li>• <b>Shogo Nishikawa</b>, Technology Integration Group (International Coordination), Science and Technology Department,</li> </ul>
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	<p><u>Co-ordinator</u></p> <ul style="list-style-type: none"> <li>• <b>Jinfeng Li</b>, Radioactive Waste Management Specialist, NEA Division of Radioactive Waste Management and Decommissioning (Jinfeng.Li@oecd-nea.org)</li> </ul>	<p>Nuclear Waste Management Organization of Japan (NUMO), Japan</p> <ul style="list-style-type: none"> <li>• <b>Heidar Gharbieh</b>, Research Scientist, Nature Based Solutions, VTT Technical Research Centre of Finland Ltd, Finland</li> </ul> <p><u>Co-ordinator</u></p> <ul style="list-style-type: none"> <li>• <b>Kamishan Martin</b>, Nuclear Safety Specialist, NEA Division of Radiological Protection and Human Aspects of Nuclear Safety (Kamishan.Martin@oecd-nea.org)</li> </ul>
13:00 – 14:15	<b>LUNCH</b>	
14:15 – 16:10	<p><b>1B. Panel debate on progress achieved</b></p> <p><u>Chair</u> (5 min session introduction + 1 min intro./speaker + 5 min summary)</p> <ul style="list-style-type: none"> <li>• <b>Johan Anderberg</b>, Director, Department of Radioactive Materials, Swedish Radiation Safety Authority (SSM), Sweden</li> </ul> <p><u>Panellists</u> (5 min ppt each + 40 min panel + 20 min Q&amp;A w/ audience)</p> <ol style="list-style-type: none"> <li>1. <b>Janne Mokka</b>, President, Posiva Oy, Finland – <i>Addressing Scientific and Technical Considerations in Preparing for Operation in Finland</i></li> <li>2. <b>Petteri Tiippana</b>, Director General, Radiation and Nuclear Safety Authority (STUK), Finland – <i>Addressing Regulatory Considerations in Preparing for Operation in Finland</i></li> <li>3. <b>Frédéric Launeau</b>, Director of Cigéo Project, French National Radioactive Waste Management Agency (Andra), France – <i>Cigéo Update and Completion of the Licensing Applications</i></li> <li>4. <b>Ryo Nasu</b>, Director, Radioactive Waste Management Policy Division, Electricity and Gas Industry Department, Agency for Natural Resources and Energy (ANRE), Ministry of Economy, Trade and Industry (METI), Japan – <i>The Role of Government and Public Acceptance – Outcomes from International Roundtable</i></li> <li>5. <b>Maurus Alig</b>, Coordinator Major Project Sectoral Plan Stage 3 / General Licences, Member of the Executive Board, National Cooperative for the Disposal of Radioactive Waste (Nagra), Switzerland</li> <li>6. <b>Lukáš Vondrovic</b>, Head of RAW Development Department, Radioactive</li> </ol>	

	<p>Waste Repository Authority (SÚRAO), Czech Republic – <i>Current challenges in site assessment for deep geological repository: case study from Czech Republic</i></p> <p>7. <b>Tomaz Žagar</b>, Co-Chair, IFNEC Reliable Nuclear Fuel Services Working Group (RNFSWG); Head of Planning and Control, GEN energija d.o.o., Slovenia; or <b>Sean Tyson</b>, Co-Chair, IFNEC RNFSWG; Office of International Nuclear Energy, Office of Nuclear Energy, U.S. Department of Energy (DOE)</p> <p>8. <b>Zuzana Petrovicova</b>, Head of Unit, DG ENER D.2 (Nuclear Energy, Nuclear Waste and Decommissioning), European Commission (EC) – <i>Overview of EU funded activities and policy on Geological Repositories</i></p> <p><u>Co-ordinator</u></p> <ul style="list-style-type: none"> <li>• <b>Michael Egan</b>, Senior Expert and Advisor, Section for Disposal of Radioactive Waste, Swedish Radiation Safety Authority (SSM), Sweden (Michael.Egan@ssm.se)</li> </ul>
<b>16:10 – 16:55</b>	<p><b>Outcomes of the Younger Generation Session</b></p> <p><u>Chair</u> (5 min session introduction + 5 min summary)</p> <ul style="list-style-type: none"> <li>• <b>Rebecca Tadesse</b>, Head of NEA Division of Radioactive Waste Management and Decommissioning</li> </ul> <p><u>Speakers</u> (8 min ppt each + 8 min Q&amp;A w/ audience)</p> <ul style="list-style-type: none"> <li>• Representatives of each group</li> </ul> <p><u>Co-ordinator</u></p> <ul style="list-style-type: none"> <li>• <b>Kamishan Martin</b>, Nuclear Safety Specialist, NEA Division of Radiological Protection and Human Aspects of Nuclear Safety (Kamishan.Martin@oecd-nea.org)</li> </ul>
<b>16:55 – 17:15</b>	<b>BREAK</b>
<b>17:15 – 17:30</b>	<b>Master of Ceremonies: End of day remarks</b>

### Wednesday, 9 June 2021

<b>09:00 – 11:00</b>	<p><b>Session 2: Demonstrating technical reliability for operational and long-term safety (including peer-reviews)</b></p> <p><b>2A. The role of underground research laboratories and international collaboration</b></p> <p><u>Chair</u> (10 min session introduction + 1 min intro./speaker + 5 min summary)</p> <ul style="list-style-type: none"> <li>• <b>Geoff Freeze</b>, Technical Manager, Sandia National Laboratories, United States</li> </ul> <p><u>Speakers</u> (15 min ppt each + 10 min Q&amp;A)</p>
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	<ol style="list-style-type: none"> <li>1. <b>Teruki Iwatsuki</b>, Director, Horonobe Underground Research Department, Horonobe Underground Research Center, Japan Atomic Energy Agency (JAEA), Japan – <i>RD&amp;D at Horonobe URL for Disposal Technology in Geological Environments Affected by Relatively Active Tectonics</i></li> <li>2. <b>Frédéric Plas</b>, Director of the Research and Development Division, French National Radioactive Waste Management Agency (Andra), France – <i>Andra's URL in Bure: Major Role in Progressive Development of Cigéo Safety Case and License Application</i></li> <li>3. Svensk Kärnbränslehantering AB (SKB), Sweden – <i>The Role of Underground Research Laboratory: Perspective from Äspö Hard Rock Laboratory</i> (TBC)</li> <li>4. Nuclear Safety Institute of the Russian Academy of Sciences (IBRAE RAS), Russian Federation – <i>Transforming Research Results into Practical and Reliable Technologies for the Long-term Implementation of Geological Repositories</i> (TBC)</li> <li>5. <b>Stratis Vomvoris</b>, Division Head of International Services and Projects, National Cooperative for the Disposal of Radioactive Waste (Nagra), Switzerland – <i>Grimsel Test Site and Mont Terri Project – The contribution of the 2 URLs in programs</i></li> <li>6. <b>Young Professional Representative: Richard S. Jayne</b>, R&amp;D Geosciences Engineer, Applied Systems Analysis &amp; Research Department, Nuclear Energy Fuel Cycle Program, Sandia National Laboratories, United States</li> </ol> <p><u>Co-ordinator</u></p> <ul style="list-style-type: none"> <li>• <b>Evaristo Jose (Tito) Bonano</b>, Senior Manager, Sandia National Laboratories, United States (ejbonan@sandia.gov)</li> </ul>
11:00 – 11:30	<b>BREAK</b>
11:30 – 12:45	<p><b>2B. Panel debate on demonstrating technical reliability</b></p> <p><u>Chair</u> (5 min session introduction + 1 min intro./speaker + 5 min summary)</p> <ul style="list-style-type: none"> <li>• <b>Pierre-Marie Abadie</b>, Chair of International Association for Environmentally Safe Disposal of Radioactive Materials (EDRAM); CEO, French National Radioactive Waste Management Agency (Andra), France</li> </ul> <p><u>Panellists</u> (5 min ppt each + 20 min panel + 5 min Q&amp;A w/ audience)</p> <ol style="list-style-type: none"> <li>1. <b>Shunsuke Kondo</b>, President, Nuclear Waste Management Organization of Japan (NUMO), Japan – <i>Demonstrating Technical Reliability in Japan</i></li> <li>2. <b>Tiina Jalonen</b>, Development Director, Posiva Oy, Finland – <i>Use of Information from Different Types of Facilities to Demonstrate Technical</i></li> </ol>

	<p><i>Reliability (e.g. Äspö Hard Rock Laboratory, surface domo facilities, on-site underground research laboratory - ONKALO)</i></p> <ol style="list-style-type: none"> <li>3. <b>Emily Stein</b>, Technical Manager, Sandia National Laboratories, United States – <i>Geologic Disposal Systems Analysis (GDSA)</i></li> <li>4. <b>Daniel Delort</b>, Head of the International Affairs Department, French National Radioactive Waste Management Agency (Andra), France – <i>Technical Reliability and Readiness of DGR Projects</i></li> <li>5. <b>Cherry Tweed</b>, Chief Scientific Advisor, Radioactive Waste Management Limited (RWM), United Kingdom – <i>Demonstrating Technical Reliability for Operational and Long-term Safety in the UK</i></li> <li>6. <b>Tim Vietor</b>, Division Head of Safety, Geology and Radioactive Materials, Member of the Executive Board, National Cooperative for the Disposal of Radioactive Waste (Nagra), Switzerland – <i>Demonstrating Technical Reliability in Switzerland: Experience from both Grimsel Test Site and Mont Terre Project</i></li> <li>7. <b>Ju Wang</b>, Vice President, Beijing Research Institute of Uranium Geology (BRIUG), China – <i>Achievements and Prospects in Beishan Underground Research Laboratory</i></li> <li>8. <b>Young Professional Representative: Georgii Neuvazhaev</b>, Junior Researcher, Nuclear Safety Institute of the Russian Academy of Sciences (IBRAE RAS), Russian Federation – <i>Considering uncertainties in the development of a hydrogeological model to safety assessment of Deep Geological Disposal Facility</i></li> </ol> <p><u>Co-ordinator</u></p> <ul style="list-style-type: none"> <li>• French National Radioactive Waste Management Agency (Andra), France (TBC)</li> </ul>
<p><b>13:00 – 14:00</b></p>	<p><b>LUNCH</b></p>
<p><b>14:00 – 16:40</b></p>	<p><b>Session 3: Elements for building and maintaining competence (from siting to construction to operation)</b></p> <p><b>3A. Elements for building and maintaining competence</b></p> <p><u>Chair</u> (10 min session introduction + 1 min intro./speaker + 5 min summary)</p> <ul style="list-style-type: none"> <li>• <b>Piet Zuidema</b>, Chief Scientific Officer, European Joint Programme on Radioactive Waste Management (EURAD), European Commission (EC)</li> </ul> <p><u>Speakers</u> (15 min ppt each + 20 min Q&amp;A)</p> <ol style="list-style-type: none"> <li>1. <b>Haidy Tadros</b>, Chair of NEA Committee on Decommissioning of Nuclear Installations and Legacy Management (CDLM); Director General, Canadian Nuclear Safety Commission (CNSC);</li> <li>2. <b>Evaristo Jose (Tito) Bonano</b>, Senior Manager, Sandia National Laboratories, United States – <i>Knowledge Management Pilot Project</i></li> </ol>

	<ol style="list-style-type: none"> <li>3. <b>Joaquín Farias Seifert</b>, Head of Department of International Relations and R&amp;D, Spanish Radioactive Waste Management Organization (ENRESA), Spain</li> <li>4. <b>Felix Altorfer</b>, Director, Radioactive Waste Management Division, Swiss Federal Nuclear Safety Inspectorate (ENSI), Switzerland – <i>Competency Management of Regulators</i></li> <li>5. <b>Irina Gaus</b>, Head of Research and Development, National Cooperative for the Disposal of Radioactive Waste (Nagra), Switzerland; Chair, Implementing Geological Disposal of radioactive waste Technology Platform (IGD-TP) – <i>Building and maintaining technical and scientific competence for DGRs”: observations from implements</i></li> <li>6. <b>Gerald Nieder-Westermann</b>, Waste Technology Specialist, Waste Technology Section, Division of Nuclear Fuel Cycle and Waste Technology, International Atomic Energy Agency (IAEA) – <i>Roadmap to Implementing Deep Geologic Repositories and the Role of Underground Research Facilities</i></li> <li>7. <b>Young Professional Representative: Mark Gobien</b>, Section Manager, Safety Assessment Models, Nuclear Waste Management Organization (NWMO), Canada</li> </ol> <p><u>Co-ordinator</u></p> <ul style="list-style-type: none"> <li>• <b>Pierre Kockerols</b>, DG JRC A.7 (Euratom Coordination Unit), Joint Research Centre, European Commission (EC) (Pierre.Kockerols@ec.europa.eu)</li> </ul>
<b>16:40 – 16:50</b>	<b>BREAK</b>
<b>16:50 – 18:00</b>	<p><b>3B. Panel debate on building and maintaining human capacity</b></p> <p><u>Chair</u> (5 min session introduction + 1 min intro./speaker + 5 min summary)</p> <ul style="list-style-type: none"> <li>• Radiation and Nuclear Safety Authority (STUK), Finland (TBC)</li> </ul> <p><u>Panellists</u> (5 min ppt each + 20 min panel + 5 min Q&amp;A w/ audience)</p> <ol style="list-style-type: none"> <li>1. <b>Vincenzo Rondinella</b>, Head of Department, DG JRC G.III (Nuclear Decommissioning), Joint Research Centre, European Commission (EC)</li> <li>2. Director, Division of Nuclear Fuel Cycle and Waste Technology, Department of Nuclear Energy, International Atomic Energy Agency (IAEA) (TBC)</li> <li>3. School of Nuclear Science and Engineering, Oregon State University, United States (TBC)</li> <li>4. <b>Klaus-Jürgen Röhl</b>ig, Professor, Clausthal University of Technology (TUC), Germany – <i>Building and Maintaining Competence in Germany</i></li> <li>5. National Research Nuclear University MEPhI (Moscow Engineering</li> </ol>



	<p>Physics Institute), Russian Federation (TBC)</p> <ol style="list-style-type: none"> <li>6. <b>Jiejuan Tong</b>, Professor, Deputy Director of Institute of Nuclear and New Energy Technology (INET), Tsinghua University, China – <i>Nuclear Education System in China</i></li> <li>7. <b>Graduate Student Representative</b> – <i>What does Younger Generation Need</i> (TBC)</li> </ol> <p><u>Co-ordinator</u></p> <ul style="list-style-type: none"> <li>• <b>Fabrice Puyade</b>, Director of the Human Resources Division, French National Radioactive Waste Management Agency (Andra), France (fabrice.puyade@andra.fr)</li> </ul>
<b>18:00 – 18:10</b>	<b>Master of Ceremonies: End of day remarks</b>

## Thursday, 10 June 2021

<b>09:00 – 11:30</b>	<p><b>Session 4: Building and maintaining trust</b></p> <p><b>4A. Best practices to build and maintain trust</b></p> <p><u>Chair</u> (10 min session introduction + 1 min intro./speaker + 5 min summary)</p> <ul style="list-style-type: none"> <li>• <b>Pascale Künzi</b>, Chair of NEA Forum on Stakeholder Confidence (FSC); Regional Participation Specialist (Stakeholder Involvement Specialist), Swiss Federal Office of Energy (SFOE), Switzerland</li> </ul> <p><u>Speakers</u> (15 min ppt each + 10 min Q&amp;A)</p> <ol style="list-style-type: none"> <li>1. <b>Jo-Ann Facella</b>, Director of Community Well-Being, Assessment and Dialogue, Nuclear Waste Management Organization (NWMO), Canada – <i>Added Value in Radioactive Waste Management</i></li> <li>2. <b>Sigrid Eeckhout</b>, Communications Manager, Belgian Agency for Radioactive Waste and Enriched Fissile Materials (ONDRAF/NIRAS), Belgium – <i>Approaches to Youth Engagement</i></li> <li>3. <b>Nuria Prieto Serrano</b>, Lawyer, Technical Division, Department of International Relations, Spanish Radioactive Waste Management Organization (ENRESA), Spain – <i>Various Methods of Building Trust while Communicating Uncertainty</i></li> <li>4. <b>Annabelle Quenet</b>, Head of Public Involvement Department, French National Radioactive Waste Management Agency (Andra), France</li> <li>5. <b>Gianfranco Brunetti</b>, Deputy Head of Unit, DG ENER D.2 (Nuclear Energy, Nuclear Waste and Decommissioning), European Commission (EC) – <i>Building and Maintaining Trust in the EU</i></li> <li>6. Local Community Representative in Finland – <i>Involvement of Local People in the Development of Geological Repositories</i> (TBC)</li> <li>7. <b>Graduate Student Representative: Jorina Suckow</b>, Graduate Student,</li> </ol>
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	<p>Member of Nationales Begleitgremium (National Civil Society Board), Germany</p> <p><u>Co-ordinator</u></p> <ul style="list-style-type: none"> <li>• <b>Kamishan Martin</b>, Nuclear Safety Specialist, NEA Division of Radiological Protection and Human Aspects of Nuclear Safety (Kamishan.Martin@oecd-nea.org)</li> </ul>
<p><b>11:30 – 11:50</b></p>	<p><b>BREAK</b></p>
<p><b>11:50 – 13:00</b></p>	<p><b>4B. Panel debate on communicating uncertainty from the scientist to the community</b></p> <p><u>Chair</u> (5 min session introduction + 1 min intro./speaker + 5 min summary)</p> <ul style="list-style-type: none"> <li>• TBC</li> </ul> <p><u>Panellists</u> (5 min ppt each + 20 min panel + 10 min Q&amp;A w/ audience)</p> <ol style="list-style-type: none"> <li>1. Regulator representative – <b>Ramzi Jammal</b>, Executive Vice-President, Canadian Nuclear Safety Commission (CNSC), Canada</li> <li>2. Experts supporting the choice of using geological repositories to manage radioactive waste – <b>Claire Corkhill</b>, Member of Committee on Radioactive Waste Management (CoRWM), Reader in Nuclear Material Corrosion, EPSRC Early Career Research Fellow, Department of Materials Science and Engineering, The University of Sheffield, United Kingdom;</li> <li>3. Academics providing their perspectives on geological repositories and the science that needs to be communicated – <b>Gaston Meskens</b>, Centre for Ethics and Value Inquiry, University of Ghent, Belgium; <b>Neil Chapman</b>, Emeritus Professor in environmental geology, risk assessment and radioactive waste management, Department of Materials Science and Engineering, The University of Sheffield, United Kingdom</li> <li>4. NGOs / public community organisations which have concerns / questions specific to the use of geological repositories as opposed to other options of permanent waste management solutions – <b>Philip Matthews</b>, Executive Director, Nuclear Legacy Advisory Forum (NuLeAF), United Kingdom; <b>Penny Lucas</b>, Mayor for the Township of Ignace, Canada</li> <li>5. <b>Graduate Student Representative: Emma Perry</b>, PhD student, Department of Earth Sciences, University of Cambridge – <i>Online Engagement</i></li> </ol> <p><u>Co-ordinator</u></p> <ul style="list-style-type: none"> <li>• <b>Kamishan Martin</b>, Nuclear Safety Specialist, NEA Division of Radiological Protection and Human Aspects of Nuclear Safety (Kamishan.Martin@oecd-nea.org)</li> </ul>

13:00 – 14:00	<b>LUNCH</b>
14:00 – 16:00	<p><b>Session 5: Outcome Session</b></p> <p><u>Rapporteur</u> (20 min pre-summary + 10 min final summary)</p> <ul style="list-style-type: none"> <li>• <b>Roger Garbil</b>, Head of Section Fission, DG RTD D.4 (Euratom Research), European Commission (EC) – <i>Summary of the 6<sup>th</sup> ICGR</i></li> </ul> <p><u>Session Chairs</u> (5 min ppt each + 25 min panel + 20 min Q&amp;A w/ audience)</p> <ol style="list-style-type: none"> <li>1. <b>1A: Hiroyuki Umeki</b>, Chair of NEA Radioactive Waste Management Committee (RWMC); Executive Director, Nuclear Waste Management Organization of Japan (NUMO)</li> <li>2. <b>Younger Generation Session: Rebecca Tadesse</b>, Head of NEA Division of Radioactive Waste Management and Decommissioning</li> <li>3. <b>1B: Johan Anderberg</b>, Director, Department of Radioactive Materials, Swedish Radiation Safety Authority (SSM), Sweden</li> <li>4. <b>2A: Geoff Freeze</b>, Technical Manager, Sandia National Laboratories, United States</li> <li>5. <b>2B: Pierre-Marie Abadie</b>, Chair of International Association for Environmentally Safe Disposal of Radioactive Materials (EDRAM); CEO, French National Radioactive Waste Management Agency (Andra), France</li> <li>6. <b>3A: Piet Zuidema</b>, Chief Scientific Officer, European Joint Programme on Radioactive Waste Management (EURAD), European Commission (EC)</li> <li>7. <b>3B: Radiation and Nuclear Safety Authority (STUK)</b>, Finland (TBC)</li> <li>8. <b>4A: Pascale Künzi</b>, Chair of NEA Forum on Stakeholder Confidence (FSC); Regional Participation Specialist (Stakeholder Involvement Specialist), Swiss Federal Office of Energy (SFOE), Switzerland</li> <li>9. <b>4B: TBC</b></li> </ol>
16:00 – 16:30	<b>BREAK</b>
16:30 – 16:45	<p><b>Session 6: Summary and Closing Session</b></p> <p><u>Closing addresses</u></p> <ul style="list-style-type: none"> <li>• <b>Hiroyuki Umeki</b>, Chair of NEA Radioactive Waste Management Committee (RWMC); Executive Director, Nuclear Waste Management Organization of Japan (NUMO)</li> <li>• Ministry of Economic Affairs and Employment, Finland (TBC)</li> </ul>

Friday, 11 June 2021

A site visit has been made available to pre-registered participants to a low and intermediate level waste repository with an exhibition on the underground rock characterisation facility (ONKALO) at Olkiluoto, Finland.