

# Integration Group for the Safety Case (IGSC) Symposium 2024

MOVING TOWARDS THE CONSTRUCTION OF A SAFE DGR – GETTING REAL

<b>Abstract Number: (to be put by the NEA Secretariat)</b>	<b>Topic Number<sup>1</sup>:</b>
<b>Author:</b>	
<b>Abstract Title:</b>	
<b>Abstract (300-500 words):</b>	

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**Note:** The following is reserved for reviewers

<b>Review Criteria:</b> Relevance to the conference topics Relevance / interest to the Safety Case community Quality, clarity and completeness of abstracts
<b>Recommendation:</b> <input type="checkbox"/> Accept for oral presentation <input type="checkbox"/> Accept for poster presentation <input type="checkbox"/> Not appropriate for this Session, consider for another Session, i.e. Session _____
<b>Comments (if any)</b>
<b>Reviewer:</b>

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<sup>1</sup> Please choose from list of topics from 1 to 8.

- 1 - Derivation and implementation of criteria and requirements management
- 2 - Disposal of unconventional and legacy waste
- 3 - Waste from next generation reactors
- 4 - Regulator, implementer and stakeholder dialogue
- 5 - Safety assessment and research, development and demonstration
- 6 - Safety case: Moving forward in the face of uncertainty
- 7 - Information, data and knowledge management related to Safety Case
- 8 - Learning from operating disposal facilities (optimisation, operational safety ...)