

Saving and sharing knowledge on stakeholder engagement in radiation protection - challenge for knowledge base development

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Aim

Designing and building the knowledge base can contribute to learning from past experience, highlighting challenges and opportunities for stakeholder engagement and identifying good and bad practices, thus helping to shape and improve future processes. The knowledge base will allow comparing and contrasting stakeholder engagement processes in the three situations:

- medical exposures to ionizing radiation
- post-accident exposures and
- exposure to indoor radon

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ENGAGE with us!

Please give us your answers to the following questions:

- 1. Do you have any suggestion on database tools that could be adapted for this purpose (web database, expert system, dedicated advanced search tools, ...)?
- 2. Which type of information, not already included, would you like to find in the database?
- 3. What would be your suggestion to disseminate and share the generated knowledge?

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