



SITEX.Network Topical Day 2020 on Deep Borehole Repository

Online event of SITEX.Network, 25th of November 2020, from 1.30 pm until 5.00 pm

Link for the event on NTW Zoom conference room will be send after registration

Registration and information: <http://www.sitex.network>

The second SITEX.Network Topical Day will be devoted to the controversial issue of Deep Borehole Repository (DBR), which is seen either as an alternative or as an unappropriated option for management of High Level Waste and Spent Fuel. The objective is to inform debates by sharing viewpoints among different stakeholders about current developments on DBR, safety issues, social concerns, R&D needs and regulatory framework, based on a review made by SITEX.Network and on an external keynote.

SITEX.Network has the pleasure to invite as a keynote speaker Prof.Dr. Klaus-Jürgen Röhlig from TU Clausthal in Germany.

Preliminary agenda

25/11/2020 (13:30 – 17:00)

- Welcome, agenda and objectives of the Topical Day
- Keynote “Radioactive Waste Disposal in Very Deep Boreholes: Observations from Several Studies”, Klaus-Jürgen Röhlig, TU Clausthal
- Presentation of SITEX.Network study on DBR, Muriel Rocher, IRSN, Nadja Zeleznik, EIMV
- Small group discussion and reporting
- Conclusion

Selection of key questions:

When registering, participants are invited to provide key questions associated to the DBR topic on which they would like to exchange. The key questions will be selected and communicated by the 15th of November 2020 and then addressed in the small group discussions.