



WEBINAR

on innovative projects in support of deep geological disposal in the framework of the “Investments for the Future” Programme

In the framework of the “**Investments for the Future**” Programme funded by the French government, Andra supports **29 R&D projects** dedicated to the optimisation of post dismantling radioactive waste management. Some of the innovation developed in this framework are in connection with deep geological disposal.

The coordinators of some of the projects with valuable perspectives on deep geological disposal will present their promising results. These developments concern new materials for waste repository, monitoring and characterisation and standalone generator.

October 18th, 2021
9.30 – 11.30 (CEST)

AGENDA:

- Introduction to “Investments for the future” Programme (**Andra**)
- Innovative fire-resistant geopolymer binder (**University of Limoges**)
- Monitoring and testing for corrosion (**CETIM**)
- Novel hydrogen sensor based on MEMS structures (**University of Bordeaux**)
- Radioisotopic Thermal Generator (**Orano**)

- [Link for registration](#) to the free online webinar
- Contact: pja-aapdem@andra.fr