



Technical Characterization of underground laboratories in BSUIN network

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We present the latest results from technical characterization activities within Baltic Sea Region's Underground Innovation Network (BSUIN) project, which consists of 6 Underground Laboratories, 14 partners and 20 associated organizations. The characterization activities included basic research, methodology development, and pilot studies of

- Geophysical
- Natural Background Radiation
- Structural
- Organizational

properties of the participating laboratories. The goal was to provide users more comprehensive data about the underground environments as a research infrastructure and as a testbed for industry. The characterization activities provide also essential information for the underground laboratories to develop their services, working environment and outreach activities.

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