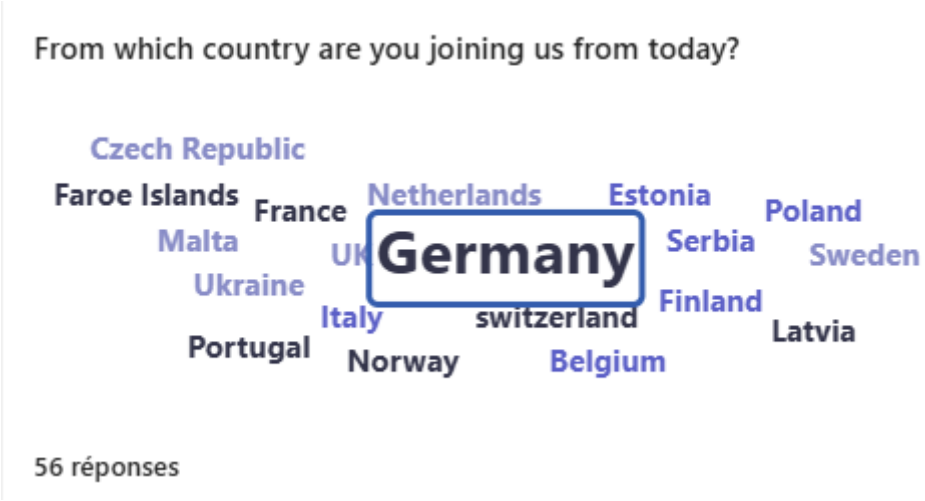
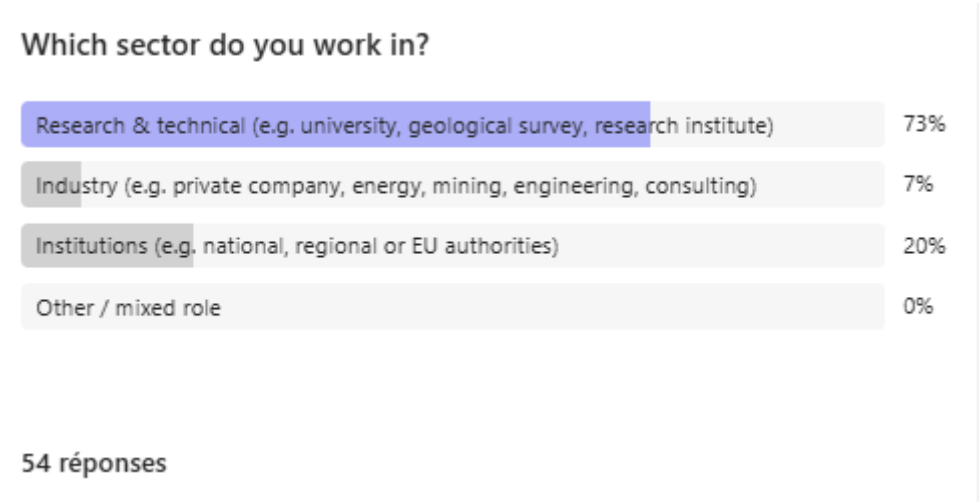
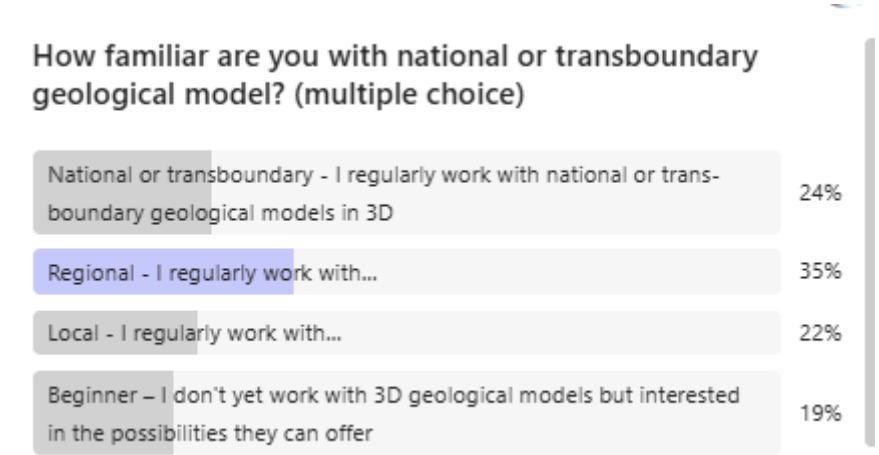
12/10/2026 - GSEU Workshop: Towards a 3D Geomodel of Europe

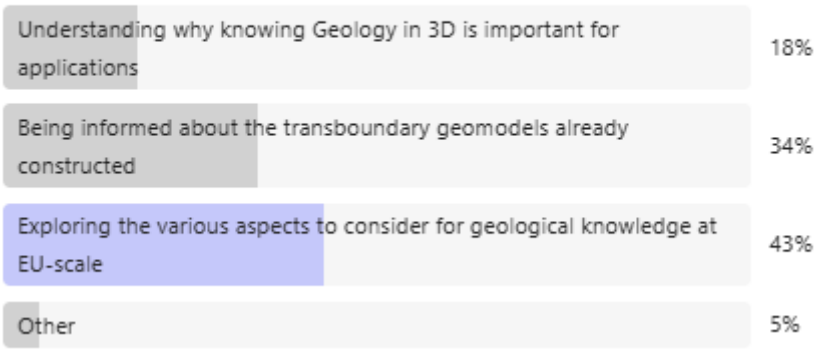
Session 2: Experience from National Models







Your expectation(s) for this workshop: (multiple choice)

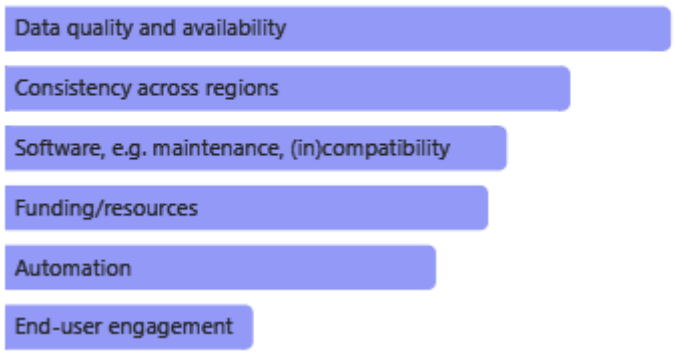


Selected 'other' ? Tell us more about your expectation(s) for this workshop



5 réponses

Rank the biggest challenges in maintaining a national 3D geological model. (most significant at the top)



Rank underutilised datasets in national 3D modelling? (most underutilised at the top)

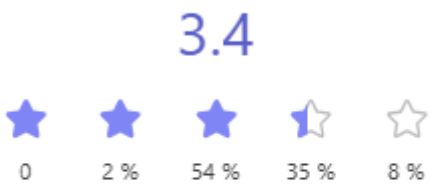


1. How important is the following to make a national 3D geological model indispensable : Trustworthy, e.g. estimated uncertainties



37 réponses

2. Fine resolution / scale



37 réponses

3. Accessible to view and to download model



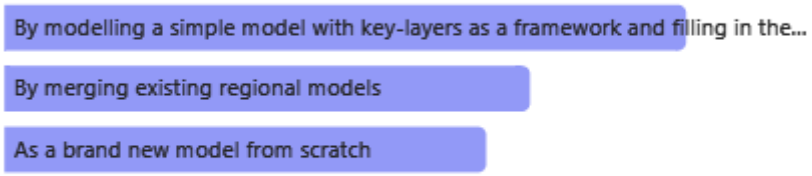
37 réponses

4. Usefulness for applications, e.g resources and risks



37 réponses

Rank the ways of creating national 3D geological model (most realistic at the top)



38 réponses

Which software do you/would you use to build your national model?



37 réponses