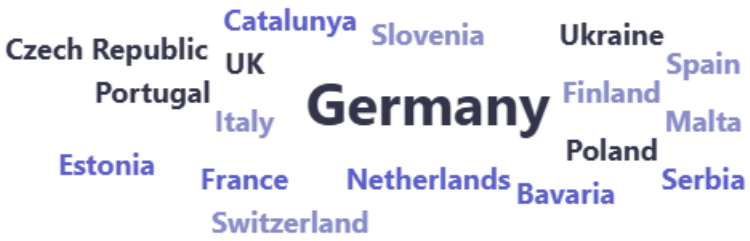
13/10/2026 - GSEU Workshop: Towards a 3D Geomodel of Europe

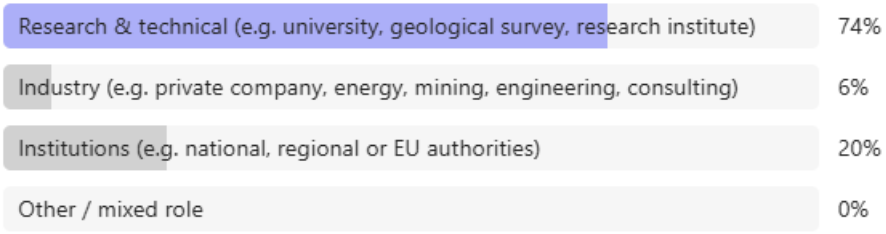
Session 3: Transboundary and Large-Scale Models

From which country are you joining us from today?



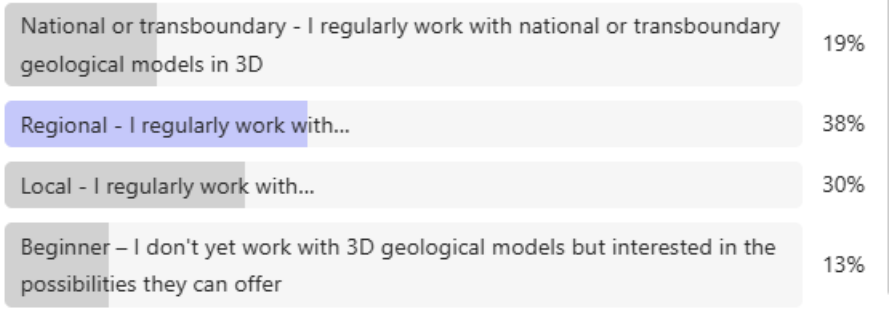
45 réponses

Which sector do you work in?

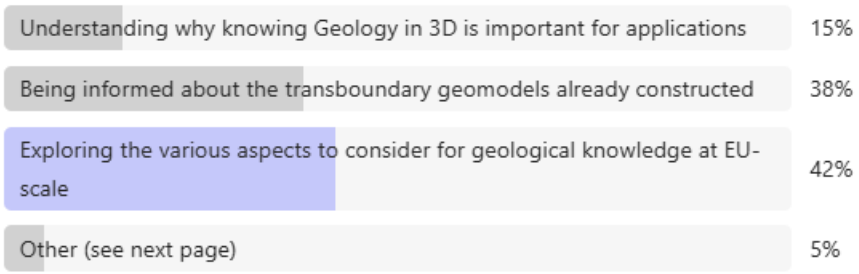


44 réponses

How familiar are you with national or transboundary geological model? (multiple choice)

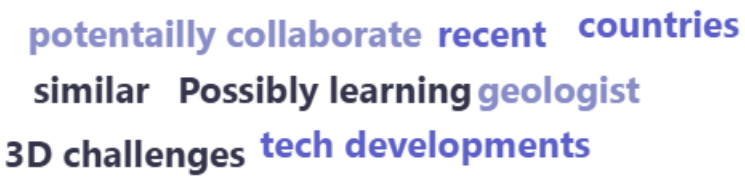


1. Your expectation(s) for this workshop: (multiple choice)



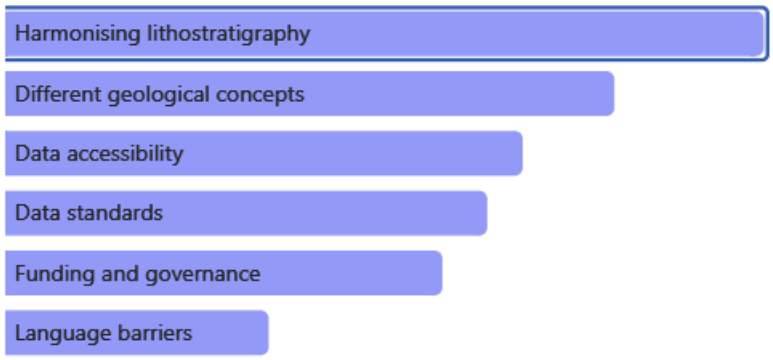
35 réponses

2. Selected 'Other' ? Tell us more about your expectation(s) for this workshop



35 réponses

Rank the most difficult aspects of transboundary modelling. (most significant at the top)

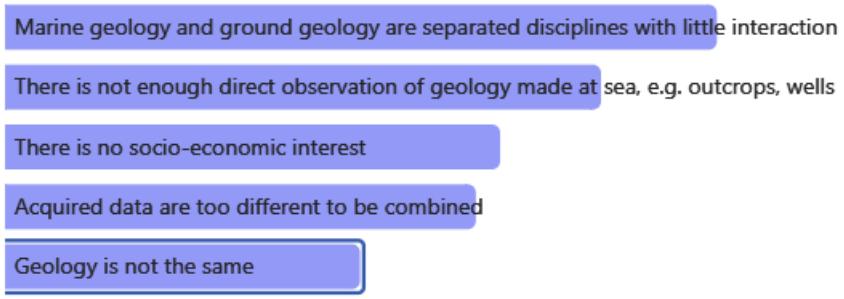


What is one thing national geological surveys could do better to support cross-border modelling?



37 réponses

Rank the following statements to explain why there are so few 3D geological models describing the onshore-offshore transition (most significant at the top)



1. How important are the following features in a large-scale transnational 3D geological model for policy makers? A highly detailed stratigraphic breakdown



38 réponses

2. A harmonised geological language/legend that overcome the political boundaries



38 réponses

3. Direct socio-economic impacts



38 réponses

4. Validation by a transboundary authority



38 réponses