



The Geological Surveys of Europe



DUBLIN DECLARATION

The Geological Surveys of Europe, members of EuroGeoSurveys, recognise the significance of the subsurface in implementing the energy transition and mitigating global climate change. They declare their commitment to support EU Policy development through participation in the Geological Service for Europe project, coordinated by EuroGeoSurveys, and through the provision of geoscience data and expertise.

The members wish to stress the importance of Geological Surveys for providing geological information, research and expert advice across a range of vital areas, including but not limited to;

Critical Raw Materials and the supply of minerals and metals vital to supporting the development of renewable energies and the implementation of the developing EU CRM Act regulations.

The Energy Transition, including development of geothermal energy, geological energy storage and support of planning and deployment of wind energy, both on and offshore.

Sustainable groundwater supplies for the provision of clean water and supporting the EU Drinking Water, Water Framework and Groundwater Directives.

Information to allow planning for and mitigation of geohazards including earthquakes, flooding, drought, landslides, volcanic activity and tsunami events.

The Digital Transition for the provision of accessible online data and development of Digital Twins to support planning, modelling and land use.

Climate Action, providing geoscience input into areas such as coastal erosion and drought.

Geodiversity and Geoh heritage preservation, providing knowledge and dissemination for the development of depopulated areas.

Geoscience Research, developing new methods, datasets and innovations to tackle critical societal issues through dedicated programmes including academic and industry collaborations.

**Declared this day, 22nd of March 2023, at the
EuroGeoSurveys 54th General Meeting, Dublin, Ireland
Hosted by Geological Survey Ireland**

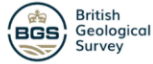
Christophe Poinssot, President
EuroGeoSurveys

Koen Verbruggen, Director
Geological Survey Ireland

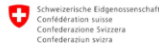
The Members of EuroGeoSurveys, their organisations and representatives are listed overleaf.



Albanian Geological Survey



British Geological Survey



Bundesamt für Landestopografie, Landesgeologie



Bundesanstalt für Geowissenschaften und Rohstoffe



Bureau de Recherches Géologiques et Minières



Continental Shelf Department, Malta



Cyprus Ministry of Agriculture, Rural Development and Environment Geological Survey Department



Czech Geological Survey



Geological Institute of Romania



Geological Survey Ireland



Geological Survey of Belgium



Geological Survey of Denmark and Greenland



Geological Survey of Estonia



Geological Survey of Federation of Bosnia and Herzegovina



Geological Survey of Finland



Geological Survey of Kosovo



Geological Survey of Lithuania



Geological Survey of Norway



Geological Survey of Republic of Srpska



Geological Survey of Slovenia



Istituto Superiore per la Protezione e la Ricerca Ambientale Geological Survey of Italy



Laboratório Nacional de Energia e Geologia



Latvian Environment, Geology and Meteorology Centre



Polish Geological Institute - National Research Institute



Service Géologique du Luxembourg



State Geological Institute of Dionyz Stur



State Research and Development Enterprise Geoinform of Ukraine



Supervisory Authority for Regulatory Affairs Hungary



Sveriges Geologiska Undersökning



Ukrainian Geological Survey



Geological Survey of the Netherlands



Geological Survey of the Republic of North Macedonia



Geološki Zavod Srbije



GeoSphere Austria



Hellenic Survey of Geology and Mineral Exploration



Instituto Geológico y Minero de España



Hrvatski geološki institut - Croatian Geological Survey



Iceland GeoSurvey