

Project title:

# Improving the energy efficiency of geothermal energy utilisation by adjusting the user characteristic

## User4GeoEnergy

The site visit in Iceland,  
26-28 April 2022

### Project Partners

Mineral and Energy Economy Research Institute  
Polish Academy of Sciences (Project Leader)

SLOVGEOTERM a.s.

InnoGeo Research and Service Nonprofit Public-benefit Ltd

National Energy Authority

NORCE Norwegian Research Centre AS

### Project Duration

01.10.2020 – 30.09.2023

### Total budget

1 319 681 €

### Grant funding

1 215 217 €



# EEA and Norway Grants Fund for Regional Cooperation

Common Challenges – Shared Solutions

Project Index No.: 2018-1-0502

The project consortium members

Lead partner:

**Mineral and Energy Economy Research Institute, Polish Academy of Sciences, Poland**

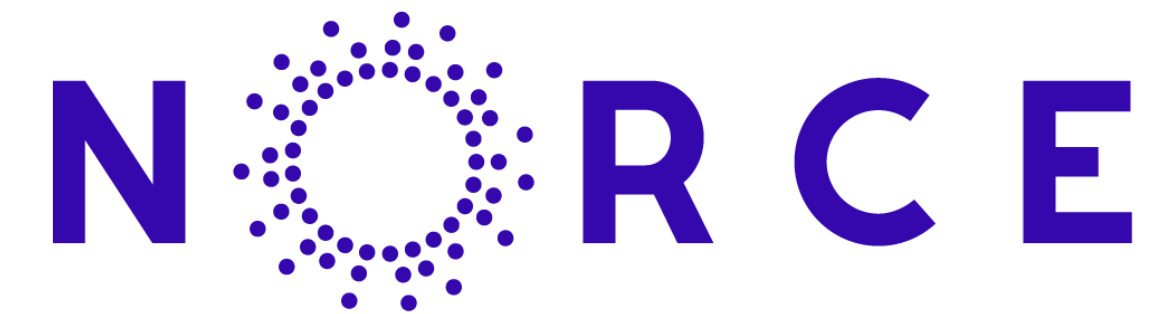


Expertise partners:

**National Energy Authority, Iceland**



**NORCE Norwegian Research Centre, Norway**



Beneficiary partners:

**InnoGeo Research and Service Nonprofit Public-benefit Ltd, Hungary**



**SLOVGEOTERM a.s., Slovakia**

