



Dissemination Workshop : Kraków 7-9th May 2025

GEOTHERMAL UKRAINE - AN EMPOWERING CHANGE FOR GOOD: MAKING DIFFERENCE IN TECHNOLOGY FOR RAPID DEPLOYMENT

Innovate UK project #10093102

Day 1: 7th May 2025 INiG-PIB Lubicz 25A room 1 (14:00-18:00)

Afternoon session with Project Partners with presentation of main project results and plans for further exploitation and cooperation (with coffee break)

Dinner at the Old Town: 18:00

Day 2: 8th May 2025 INiG-PIB Lubicz 25A room 1 (10:00-15:30)

Session with Academician, Suppliers, and Vendors

MORNING SESSION: 10:00-13:30

Opening: 10:00-10:15

Ivan Virshylo (UGV, UA): *Geothermal Ukraine - an Empowering Change for Good: Making a Difference in Technology for Rapid Deployment* (10:15-10:10:35)

Gennady Mishuris (AU, UK): *Geothermal Ukraine - an Empowering Change for Good: Making a Difference in Technology for Rapid Deployment - continuation* (10:35-10:55)

Mayur Pal (KTU, LT): *Advancing Geothermal Energy in Lithuania: Lessons from experience and future opportunities* (10:55-11:15)

Coffee break 11:15-11:35

Anna Sowiżdżał (AGH, PL): *EnerGizerS: CO2-Enhanced Geothermal Systems for Climate Neutral Energy Supply* (11:35-11:55)

Allan Oliveira (GEOOP, DK): *SCALA for Geothermal Potential Assets - Examples from Poland* (11:55-12:15)

Lunch break: 12:30-13:30

AFTERNOON SESSION: 13:30-16:00

Ivan Cabrera-Pérez (Invert, CH): *NANT and ANAT: Fast, Affordable, High-Resolution Prospection Methods for Geothermal Systems* (13:30-13:50; online)

Michal Nemčok (RM Geology, SK): *Project InnerSpace: worldwide regional geothermal exploration tool and New geothermal playfairway map for local geothermal exploration; Vienna Basin case study* (13:50-14:10).

Coffee break: 14:10-14:30

Adam Bere (Rockfield, UK): *Elfen Modelling Software: Addressing the Challenges Faced by the Geothermal Exploration* (14:30-14:50; online)

Miroslaw Wojnicki (INiG - PIB, PL): *Identification of the Mechanisms Causing Injectivity Decline and Enhancement in Selected Example from Polish Lowlands* (14:50-15:10)

Tomasz Topór (INiG - PIB, PL): *Assessing the CO2 Enhanced Geothermal System (CO2-EGS) Potential of Selected Depleted Oil and Gas Reservoirs* (15:10-15:30)

Closing remarks: 15:30-16:00

Networking event at the Old Town: 18:00

Day 3: 9th May 2025 INiG-PIB Lubicz 25A room 1 (11:00-13:00): Lab Visits **Opened**

Wieliczka Sal Mine visit

