



Personal profile

Dr. Monika Koniecznyńska

Institution

Polish Geological Institute – National Research Institute

Monika Koniecznyńska, Ph.D., hydrogeologist, environmental geologist, head of Hydrogeology and Environmental Geology Department in the Polish Geological Institute – National Research Institute in Warsaw.

Since 1995 in the Polish Geological Institute - scientific and applied projects on groundwater and land contamination assessment and remediation, involved in CCS and unconventional hydrocarbons resources as well as shallow geothermal topics, with special concern of environmental hazards due to CO₂ underground storage, hydrocarbons exploration and production from unconventional oil and gas deposits and underground space use for heating and cooling.

A member of GeoEnergy Expert Group within EuroGeoSurveys, involved in the EERA Joint Program Shale Gas and the WssTP (now Water Europe) Working Group Shale Gas. At present engaged in technical, legal and societal aspects of subsurface management, environmental impact of geo-energy applications, shallow geothermal systems for decarbonized heating and cooling with special concern for sustainable resources use and environmental safety.

Graduated from Faculty of Geology, Warsaw University, Department of Environmental Science, Central European University in Budapest (Graduate Program in Environmental Sciences and Policy), MSc in Faculty of Science and Engineering, University of Manchester, AGH University of Science and Technology (Faculty of Drilling, Oil and Gas), PhD in Earth Sciences in Polish Geological Institute.

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