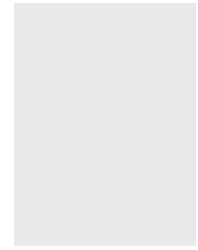


Personal profile

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Dr Hladik works as researcher and Geophysical Section head in Czech Geological Survey (CGS). He specializes in geophysical databases and in research on geological storage of CO₂. He is project coordinator of CO₂NET EAST, a FP6 European project focused on CO₂ Capture and Storage knowledge transfer and awareness raising in new EU Member States and leads the Czech national part of the EU GeoCapacity project aiming at assessment of European CO₂ storage potential.

Dr Hladik is Czech country representative in ENeRG and editor of the Network's newsletter - GEO ENeRGY. He is member of the Public Communication Task Force of ETP ZEP (European Technology Platform on Zero Emission Fossil Fuel Power Plants) and Board member of CO₂NET - the Carbon Dioxide Knowledge Transfer Network. He is chairman of Czech Association of Geophysicists and works as CO₂ capture and storage R&D expert for European Commission.

His educational background is Applied Geophysics and his work experience covers both professional work in the field of environmental, engineering and exploration geophysics and managerial positions in a geophysical contractor company.

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