



BASRECCS – ENOS Workshop

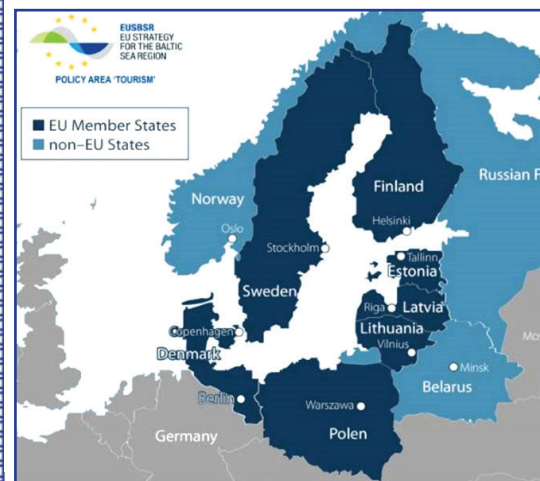
How to enable onshore CO₂ geological storage in the Baltic Sea Region



2018, Tallinn, Estonia

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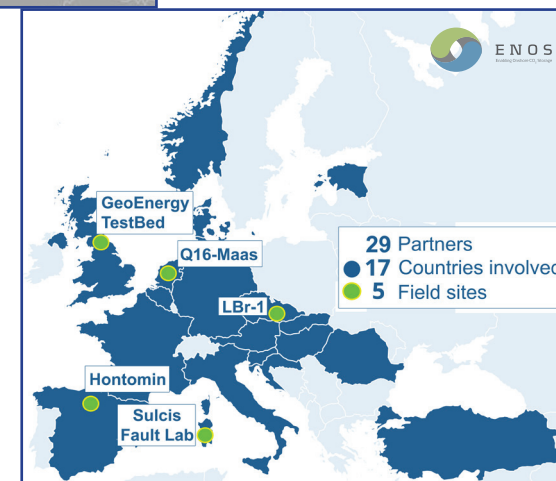
<http://www.enos-project.eu>
<http://www.bcforum.net>
<https://ttu.ee/geoloogia-instituut>
<https://www.norden.org/en>
<https://www.globalccsinstitute.com>



ENOS
Enabling Onshore CO₂ Storage



Nordic Forum Hotel
Tallinn, Estonia
26 September 2018





BASRECCS is a network of CCS expertise in the Baltic Sea Region

ENOS (Enabling Onshore CO₂ Geological Storage in Europe) is a project supported by EU Horizon 2020 research and innovation programme under grant agreement No 653718

12.30 -13.30	BASRECCS–ENOS lunch supported by NORDEN
13.30-13.40	Introduction to BASRECCS Network and BASRECCS – ENOS workshop. <i>Alla Shogenova, Tallinn University of Technology</i>
13.40 – 14.05	Introduction to ENOS project. <i>Roman Berenblyum, IRIS, Norway</i>
14.05 – 17.00	CO ₂ use session
14.05 – 15.20	CO ₂ –EOR and CO ₂ storage Convener: <i>Kazbulat Shogenov</i>
14.05 -14.30	LBr-1 – a CO ₂ storage pilot project with CO ₂ –EOR in the Czech Republic. <i>Vit Hladik, Czech Geological Survey</i>
14.30 – 14.55	Lithuanian CO ₂ –EOR and CO ₂ storage project. <i>Saulius Sliampa, NRC, Lithuania</i>
14.55 -15.20	Economic analysis of CO ₂ –EOR under uncertainty. <i>Kris Welkenhuysen, RBINS-GSB, Belgium</i>
15.20 – 15.55	Coffee break



15.55-17.00	Other CO₂ use options Convener: <i>Vit Hladik</i>
15.55-16.20	CO ₂ buffering in geological formations for re-use purposes <i>Mariëlle Koenen, TNO, The Netherlands</i>
16.20-16.40	Regulations, gaps and recommendations for CO ₂ use in the Baltic States (CLEANKER project). <i>Alla Shogenova, Tallinn University of Technology</i>
16.40-17.05	CO ₂ mineralization in cement sector: lab-scale experiments on burnt oil shale and concrete demolition wastes. <i>Mai Uibu, Tallinn University of Technology</i>
17.05-17.55	CCS Education session Convener: <i>Alla Shogenova</i>
17.05-17.25	Overview of the educational activities on CO ₂ geological storage in EU FP7 project TRUST, PANACEA and MUSTANG' <i>Auli Niemi, Uppsala University</i>
17.25-17.45	The educational activities within the ENOS Project: Spring schools, Ebooks, international master course on CO ₂ geological storage & workshops with journalists and stakeholders. <i>Niels Poulsen, GEUS, Denmark</i>
17.45-18.00	Discussion and conclusions
18.00-18.40	Coffee break and networking

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