

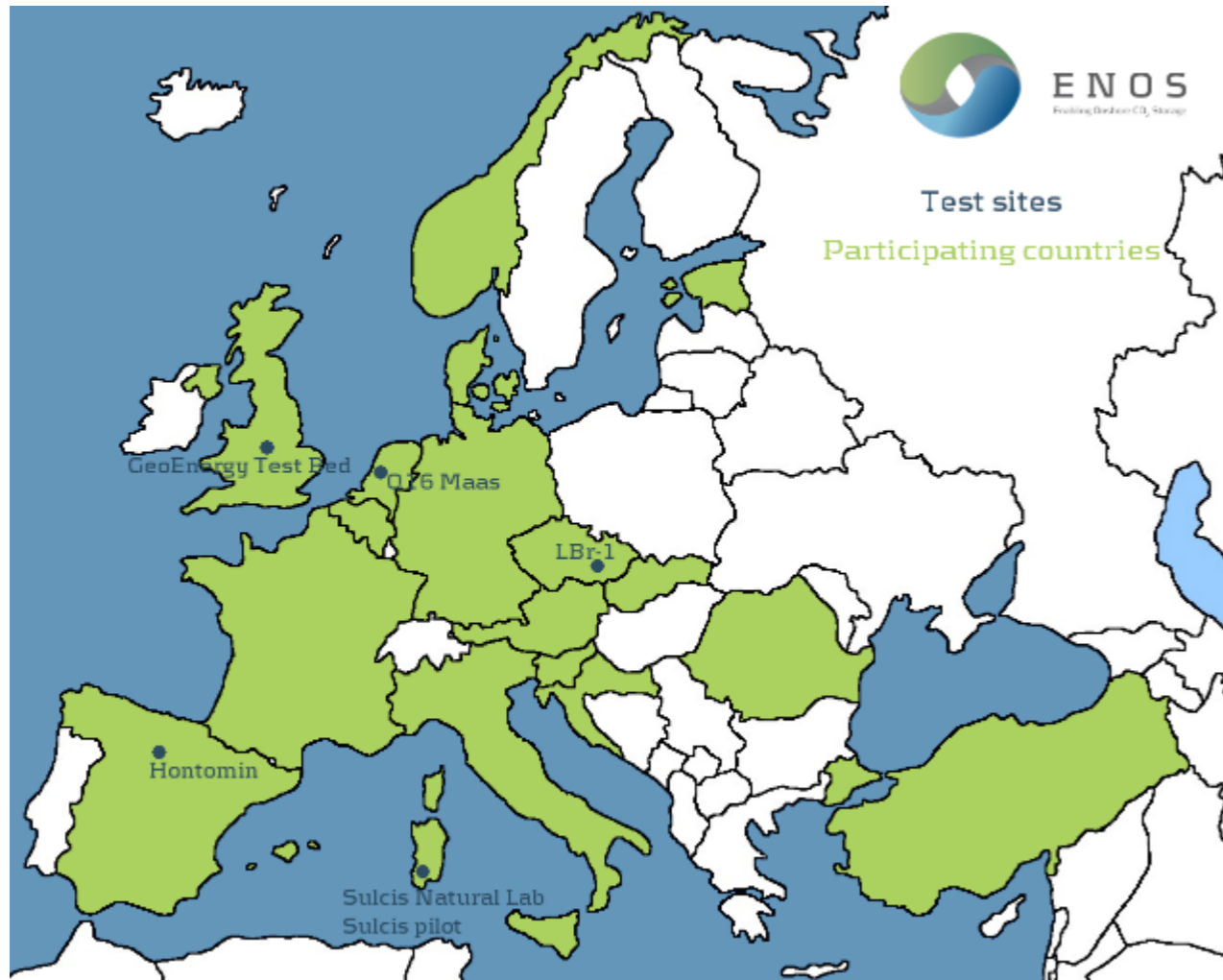


ENOS

Enabling Onshore Storage in Europe

Experience-sharing Focus Groups

# Europe-wide collaborative effort



The project is a  initiative,

endorsed by  EERA  
European Energy Research Alliance  
CCS - Carbon Capture and Storage

Visit our website:

[www.enos-project.eu](http://www.enos-project.eu)

Or contact us for information

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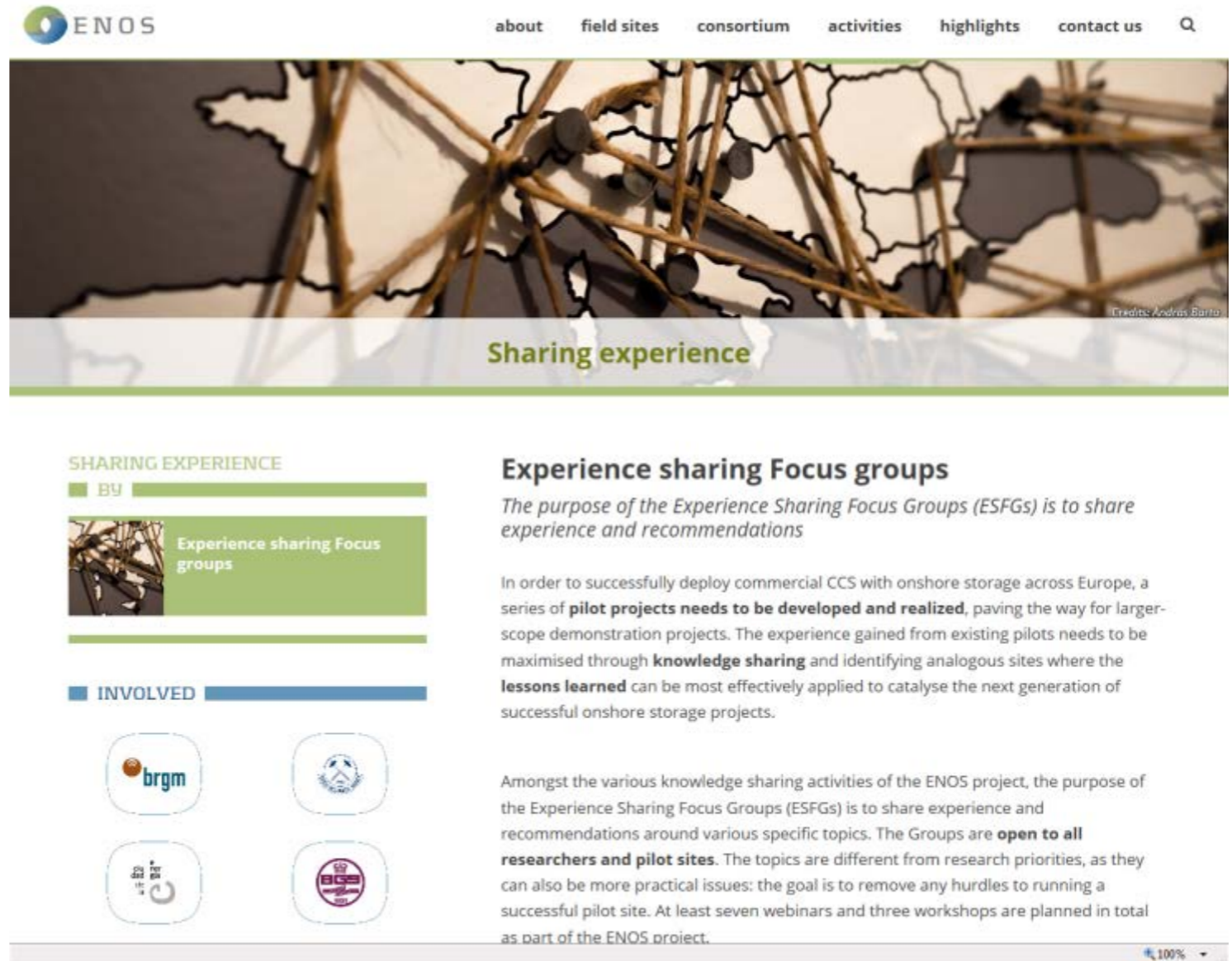
# Experience-sharing Focus Groups (ESFG)

**Activity related to ENOS objective „Establish partnerships** and share experience and knowledge with groups and entities executing onshore CO<sub>2</sub> storage pilots, demonstration projects and leakage simulation tests **in Europe and worldwide“**

**Purpose:** to share experience and recommendations around various specific topics. ESFG are **open to all researchers and pilot sites**. The topics are different from research priorities, as they can also be more practical issues: the goal is to remove any hurdles to running a successful pilot site. At least seven webinars and three workshops are planned in total as part of the ENOS project.

# Dedicated webpage

<http://www.enos-project.eu/activities/sharing-experience/international-cooperation/experience-sharing-focus-groups>



The screenshot shows the ENOS website's 'Sharing experience' section. At the top, there is a navigation menu with links for 'about', 'field sites', 'consortium', 'activities', 'highlights', and 'contact us', along with a search icon. The main header features a large image of a map of Europe overlaid with a network of sticks and nodes, with the text 'Sharing experience' in green. Below this, the section is titled 'SHARING EXPERIENCE' and 'BY' with a sub-section 'Experience sharing Focus groups' accompanied by a small image. The 'INVOLVED' section lists four logos: brgm, a circular logo with a globe, a circular logo with a gear, and a circular logo with a crown. To the right, the text describes the purpose of Experience Sharing Focus Groups (ESFGs) and lists planned activities like webinars and workshops.

ENOS

about field sites consortium activities highlights contact us

## Sharing experience

### SHARING EXPERIENCE

BY

Experience sharing Focus groups

### INVOLVED

brgm

Experience sharing Focus groups

## Experience sharing Focus groups

*The purpose of the Experience Sharing Focus Groups (ESFGs) is to share experience and recommendations*

In order to successfully deploy commercial CCS with onshore storage across Europe, a series of **pilot projects needs to be developed and realized**, paving the way for larger-scale demonstration projects. The experience gained from existing pilots needs to be maximised through **knowledge sharing** and identifying analogous sites where the **lessons learned** can be most effectively applied to catalyse the next generation of successful onshore storage projects.

Amongst the various knowledge sharing activities of the ENOS project, the purpose of the Experience Sharing Focus Groups (ESFGs) is to share experience and recommendations around various specific topics. The Groups are **open to all researchers and pilot sites**. The topics are different from research priorities, as they can also be more practical issues: the goal is to remove any hurdles to running a successful pilot site. At least seven webinars and three workshops are planned in total as part of the ENOS project.

100%

# Plan and time schedule of ESFG activities

| Event               | Tentative date    | Topic   |
|---------------------|-------------------|---|
| <i>1st workshop</i> | <i>10/05/2017</i> | <i>Framing the topics</i>   |
| <i>1st webinar</i>  | <i>13/12/2017</i> | <i>Data archiving and management</i>                              |
| 2nd webinar         | 03/2018           | "Smart" drilling – reduction of costs                             |
| 2nd workshop        | 23/04/2018        | Advanced technologies for site characterisation                   |
| 3rd webinar         | 11/2018           | CO2 supply and source   |
| 4th webinar         | 03/2019           | Communication / engagement with local population                  |
| 5th webinar         | 06/2019           | Quick analysis of data as they come (incl. joint analysis of T&P) |
| 6th webinar         | 11/2019           | To be determined  |
| 7th webinar         | 02/2020           | Relationship with decision makers                                 |
| 3rd workshop        | 05/2020           | Monitoring / comparison with models                               |

# 2nd ESFG workshop – Venice, 23 April 2018, 14:00-17:00

## Topic: Advanced techniques for site characterisation

- 14:00 – 14:15 Welcome and introduction - overview of site characterisation activities (Vit Hladik / CGS)
- 14:15 – 14:40 High-resolution offset VSP using Fiber Optic Acoustic Sensor– CO2CRC Otway Site, Australia (Athena Chalari / Silixa)
- 14:40 - 15:05 Borehole Geophysical Characterization in the framework of the ENOS project, monitoring feasibility and initial results (Flavio Poletto / OGS)
- 15:05 – 15:30 The Value of Well Testing and Pressure Monitoring in Injection Site Characterization (Anton Shchipanov, Lars Kollbotn, Roman Berenblyum / IRIS)
- 15:30 – 15:50 COFFEE BREAK
- 15:50 – 16:15 Open borehole hydraulic and geomechanical well-test approaches (Mark Kelley / Battelle)
- 16:15 – 16:40 Main achievements using light drilling applied to Hontomín site characterization, technological gaps detected and future works (Carlos de Dios / CIUDEN)
- 16:40 – 17:00 Discussions and wrap-up

For information please contact [enos@brgm.fr](mailto:enos@brgm.fr) or visit [www.enos-project.eu](http://www.enos-project.eu)



**E N O S**  
Enabling Onshore CO<sub>2</sub> Storage



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