



## CO<sub>2</sub> Capture and Storage Regional Awareness-Raising Workshop

13-14 June 2012

Middle East Technical University, Ankara, TURKEY



CGS Europe, the “Pan-European Coordination Action on the Geological Storage of CO<sub>2</sub>” is delighted to announce its 2nd Regional Awareness-Raising Workshop on CO<sub>2</sub> Capture and Storage. The aim of the workshop is to provide a basic overview and status of the CCS concept in Europe, the Middle East and in Turkey. It will bring together experts from leading research institutions and companies to share their knowledge with other stakeholders on various CCS issues.

CGS Europe is a networking project that aims to share the expertise of 34 key research institutes from 28 countries (24 European Member States and 4 Associated Countries). The project is funded through the EC FP7 programme. The ultimate aim of the project is to form an independent, scientific, pan-European platform where national, European and international experts, institutes and regulators can access the up-to-date results of CO<sub>2</sub> storage-related studies, share experiences and good practices, discuss the implementation of regulations, identify research needs to face upcoming challenges, and build new projects.

**Organiser:** Petroleum Research Center, Middle East Technical University

**Venue:** Conference Center, Middle East Technical University, Dumlupınar Caddesi, No.1 Ankara 06800, Turkey

**Registration:** from 15 March 2012 on the CGS Europe website [www.cgseurope.net](http://www.cgseurope.net)

**Deadline:** 1 June 2012

The workshop **language** is English (no translation available)

**Regular updates** on [www.cgseurope.net](http://www.cgseurope.net) and [www.pal.metu.edu.tr/co2depolama](http://www.pal.metu.edu.tr/co2depolama)

### Workshop topics include:

- Effect of climate change and adaptation program in Turkey
- EU and Turkish policy and legislation on CCS
- Energy outlook of Turkey (incl. example of an efficiency application in a refinery)
- Carbon capture technologies
- CO<sub>2</sub> storage technologies
- CO<sub>2</sub> as an EOR agent (Bati Raman Field experience)
- Examples and experience from CCS projects

The **target audience** is CCS stakeholders in Turkey and the Middle East, as well as guests from other countries. Government agencies and regulators, researchers, representatives of industry and NGOs are welcome to attend.

Attendance to the workshop is **free of charge**, but places are limited and will be assigned on a first-come/first-served basis, so do register early.

Oral presentations are by invitation only.

**Posters are welcome**, please contact the organisers for details.

### Organising Committee:

Ender Okandan, [okandan@metu.edu.tr](mailto:okandan@metu.edu.tr) Phone: 90 312 210 4889

İlhan Topkaya, [itopkaya@metu.edu.tr](mailto:itopkaya@metu.edu.tr)

Çağlar Sınayuç, [caglars@metu.edu.tr](mailto:caglars@metu.edu.tr)

Vit Hladik, [vit.hladik@geology.cz](mailto:vit.hladik@geology.cz)

You can contact the local organisers at [petrol@metu.edu.tr](mailto:petrol@metu.edu.tr)