



# Objectives

## 10<sup>th</sup> CO<sub>2</sub>GeoNet Open Forum

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# Current scene

- Investment decisions expected for large-scale CCS-projects, e.g. in the North Sea region
- New developments in European CCS enabling policy expected
- Negotiations for post-Kyoto agreement (COP 21/CMP11 meeting, Paris, December 2015)



# Objective

'CO<sub>2</sub> storage – the cornerstone of our low carbon future'

- Present the international state of play: globally, USA, Canada & the European Union
- Latest achievements and challenges in research and demonstration
- Active role of the audience
- Report with the main outcomes will be prepared



# Day 1: Creating a favourable environment for CCS

- Enabling policies
- CCS business case
- Research achievements



# Day 2: Keynote

## “Why is CCS cost-effective for mitigating climate change?”

By Claude Mandil



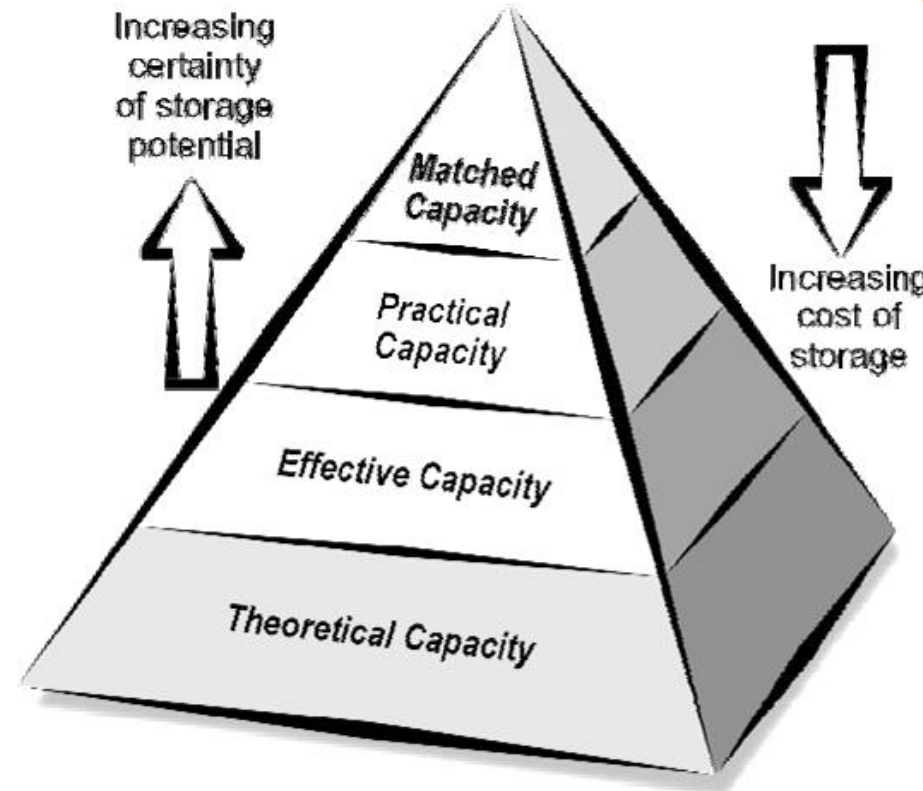
# Day 2: Sharing knowledge from CO<sub>2</sub> storage pilots and demos

- USA, Canada & European Union
- Performance of pilots and demos
- Monitoring, Modelling and Verification
- Public outreach



# Day 3: Workshop on Assurance of CO<sub>2</sub> storage capacity

- Joint action of EERA and CO<sub>2</sub>GeoNet
- Injectivity
- Storage capacity



EERA = European Energy Research Alliance



# Day 3: Workshop on sharing knowledge capture experiments, pilots and demos

- Supported by EERA
- Presentations from USA and EU
  
- Experiments
- Pilots
- Demos







**Let us celebrate  
10 years of Open Forum!**

