



# SiteChar Third Workshop

24<sup>th</sup> September 2015, TNO (Hoofddorp, The Netherlands)

## Site characterization workflow for geological storage of CO<sub>2</sub>





# SiteChar Third Workshop Agenda



9:30 – 9:50	<b>The SiteChar project</b>	<i>F. Delprat-Jannaud (IFPEN)</i>
9:50 – 10:20	<b>The workflow: Concept and key components</b>	<i>R. Arts (TNO)</i>
10:20 – 10:35	<b>‘Dry-run’ storage permit applications</b>	<i>J. Pearce (NERC-BGS)</i>
10:35 – 10:50	<b>Risk assessment let site characterisation</b>	<i>M. Akhurst (NERC-BGS)</i>
10:50 – 11:20	<b>Questions &amp; Discussions</b>	<i>R. Arts (TNO)</i>
10:20 – 11:45	<i>Coffee Break</i>	
11:45 – 12:00	<b>Applying the workflow to the building of the static model</b>	<i>V. Volpi (OGS)</i>
12:00 – 12.15	<b>CO<sub>2</sub> pressure and migration modelling at different scales: from basin to reservoir</b>	<i>A. Lothe (SINTEF)</i>
12:15 – 12.30	<b>Geomechanical characterisation of CO<sub>2</sub> storage sites: assessment of stability at an offshore multi-store site</b>	<i>S. Durucan (Imperial)</i>
12:30 – 13:00	<b>Questions &amp; Discussions</b>	<i>F. Delprat-Jannaud (IFPEN)</i>
13:00 – 14:00	<i>Lunch</i>	
14:00 – 14:15	<b>What is the relevance of baseline data for site characterisation?</b>	<i>C. Nielsen (GEUS)</i>
14:15 – 14:30	<b>Collaboration with the CO<sub>2</sub>Care project: Well integrity issues</b>	<i>J.P. Deflandre (IFPEN)</i>
14:30 – 15:00	<b>Questions &amp; Discussions</b>	<i>S. Vercelli (UniRoma)</i>
15:00 – 15:15	<b>Key messages and conclusions</b>	<i>R. Arts (TNO)</i>
16:00 – 16:30	<b>Wrap-Up / End of Workshop</b>	<i>F. Delprat-Jannaud (IFPEN)</i>