



## SiteChar Closing Conference 28 November 2013 – IFPEN



### Provisional agenda

Morning 8:30 – 12.30			
<b>Site characterisation for storage permitting</b>			
<i>Guidelines for the preparation (for operators) and review (for regulators) of a CO<sub>2</sub> storage permit application</i>			
8:00 – 8:30	<i>Registration</i>		
8:30-8:40	F. Kalaydjian (IFPEN)	<b>Welcome address</b>	
8:40 – 9:10	<i>Keynote address Speaker tbd</i>	<b>Setting the scene of CO<sub>2</sub> storage in the EU</b>	<i>Chair: H. Pagnier</i>
9:10-9:45 <i>including questions</i>	F. Delprat-Jannaud (IFPEN)	<b>The SiteChar project</b>	
9:45-9:50	S. Mc Kay (Scottish Gvt)	<b>SiteChar Closing Conference Agenda Statement of Support from the Scottish Government</b>	
9:50-10:20 <i>including questions</i>	M. Akhurst (BGS)	<b>Developing a storage permit: A risk assessment led characterisation</b>	
10:20-10:50 <i>including questions</i>	C. Nielsen (GEUS)	<b>Developing a storage permit for an onshore aquifer</b>	
10:50-11:10	<i>Break / Poster session</i>		
11:10-11:40 <i>including questions</i>	J. Pearce (BGS)	<b>Dry-run storage permit applications Lessons learned from the perspective of operators and regulators</b>	<i>Chair: F. Kalaydjian</i>
11:40-12:30	Discussion / Panel of experts	<i>What is good enough to gain a storage permit? What issues regarding storage permits still require clarity from the regulatory perspective? Which criteria to assess long-term security and support liability transfer?</i>	<i>Moderator: F. Kalaydjian</i>
Afternoon 14.00 – 18.30			
<b>The SiteChar workflow for integrated and accountable site characterisation</b>			
<i>Insights from research to answer the issues of a storage permit</i>			
14:00-14:20 <i>including questions</i>	F. Neele (TNO)	<b>The SiteChar workflow to answer the requirement of characterization</b>	<i>Chair: F. Delprat-Jannaud</i>
14:20-14:40 <i>including questions</i>	A. Lothe (SINTEF)	<b>Estimating the storage capacity: the first but still challenging step</b>	
14:40-15:00 <i>including questions</i>	V. Volpi (OGS)	<b>Evaluating the storage geomechanical stability</b>	
15:00-15:20 <i>including questions</i>	M. Mazurowski (PGNiG)/ S. Nagy (AGH) <i>tbc</i>	<b>Assessing the well integrity</b>	
15:20-15:40	<i>Break / Poster session</i>		
15:40-16:00 <i>including questions</i>	S. Brunsting (ECN)	<b>Public engagement activities to inform development of a storage permit</b>	<i>Chair: J. Pearce</i>
16:00-16:50 <i>including questions</i>	Discussion / Panel of experts	<i>How to prioritise risk reduction and balance characterisation with costs? How to define an effective cost-reduction strategy? Role of operators and state authorities in supporting site characterisation? How to get a 'social ticket to ride'?</i>	<i>Moderator: J. Pearce</i>
16:50-17:10	F. Delprat-Jannaud F. Kalaydjian	<b>Key learning of the projects / Next steps required for the deployment of CCS</b>	
17:10-18:30	<i>Poster session / Cocktail</i>		