




# Special session - INSPIRE/Spatial Data Infrastructures Oral session

 	<b>When:</b> <b>Thursday 14th June 2012</b> <b>h. 9.00-18.00</b>  <b>Where:</b> <b>Conference room A</b>	<b>Chairpersons:</b> <b>Robert Tomas</b> , European Commission, Directorate General - Joint Research Centre; <b>Kristine Asch</b> , BGR, German Federal Institute for Geoscience and Raw Materials; <b>Francois Robida</b> , BRGM, French Geological Survey; <b>Carlo Cipolloni</b> , ISPRA, The Institute for Environmental Protection and Research, Italy	
<b>Opening</b>			
9.00 – 9.10	<b>WELCOME ADDRESS</b> <b>Lorenzo Broccoli</b> Direttore Generale dell'Organizzazione, Personale, Sistemi informativi e telematica, Regione Emilia-Romagna  Conference speaker		
9.10 – 9.20	<b>Opening Statements</b> <b>R. Tomas, K. Asch, F. Robida, C. Cipolloni</b>  Conference speaker		
<b>Session 1 - Towards The INPIRE Implementation in Geosciences</b>			
<b>Chairman: R.Tomas</b>			
9.20 – 9.40	<b>Current status of the development of the INSPIRE legislation related to geoscience information.</b> <b>R. Tomas, EC - JRC</b>  Conference speaker		
9.40 – 10.00	<b>The role of EuroGeoSurveys in the INSPIRE Data specification process</b> <b>F. Robida, BRGM</b>		

	Conference speaker
10.00 – 10.20	<b>Final INSPIRE Data Specification on Geology (J-J Serrano – BRGM )</b>
	Conference speaker
10.20 – 11.00	<b>Final INSPIRE Data Specification on Groundwater (T. Nalecz, PGI)</b>
	Conference speaker
11.00 – 11.20	<b>Coffee break</b>
11.20 – 11.40	<b>Final INSPIRE Data Specification on Mineral Resources (J. Vuollo, GTK)</b>
	Conference speaker
11.40 – 12.00	<b>Final INSPIRE Data Specification on Energy Resources (M. Tuchyna, EC-JRC)</b>
	Conference speaker
12.00 – 12.20	<b>Final INSPIRE Data Specification on Natural Risk Zones (M. Harrison, BGS)</b>
	Conference speaker
12.20 – 13.00	<b>Final INSPIRE Data Specification on Soil (A. Arnoldussen, The Norwegian Forest and Landscape Institute)</b>
	Conference speaker
13.00 – 14.00	<b>Lunch</b>
<b>Session 2 - TOWARDS GLOBAL GEOSCIENTIFIC DATA INTEROPERABILITY</b>	

<b>Chair: K. Asch</b>	
14.00 – 14.20	<b>OneGeology</b> <b>F. Robida</b>
	Conference speaker
14.20 – 14.40	<b>OneGeology-Europe Data harmonization</b> <b>K. Asch</b>
	Conference speaker
14.40 – 15.00	<b>The Italian view on OneGeology-Europe and INSPIRE</b> <b>Marco Pantaloni</b>
	Conference speaker
15.00 – 15.20	<b>Baden-Württemberg the INSPIRE Geology test bed</b> <b>A. Hagemeister?</b>
	Conference speaker
15.20 – 15.40	<b>From regional maps to the EU scale: The INSIRE challenge for Hydrogeology</b> <b>B. Wagner</b>
	Conference speaker
16.00 – 16.20	<b>Coffee break</b>
<b>Session 3 - TOWARDS GLOBAL GEOSCIENTIFIC DATA INTEROPERABILITY</b>	
<b>Chair: F. Robida</b>	
16.20 – 16.40	<b>The impact of the INSPIRE Directive on geological data models of NGS</b> <b>F. Perez Cerdan</b>
	Conference speaker

16.40 – 17.00	<b>BoreholeML in the light of INSPIRE.</b> <b>J. Richter</b>
	Conference speaker
17.00 – 17.20	<b>EuroGeoSource data portal – What do users expect?</b> <b>K. Heirman</b>
	Conference speaker
17.20 – 17.40	<b>The INTEREG project GeORG: Transboundary harmonization of geological data.</b> <b>H. Zumsprekel</b>
	Conference speaker
17.40 – 18.00	<b>Data conversion or a wrapper mediator? The Italian example of INSPIRE implementation.</b> <b>C. Cipolloni</b>
	Conference speaker
<b>Session 4 - PANEL DISCUSSION</b>	
<b>Chair: Carlo Cipolloni</b>	
18.00 – 18.20	<b>Concluding statements by the Chairs</b> <b>(R. Tomas, EC-JRC; K. Asch, BGR; F. Robida, BRGM; C. Cipolloni, ISPRA)</b>
	Conference speaker
	Conference speaker
	Conference speaker
	Conference speaker
18.20 – 18.30	<b>Discussion</b>
	Conference speaker

