

# Open Geospatial Consortium Environmental Data Workshop

Wednesday 6<sup>th</sup> December

09:45	<b>Registration:</b> Tea and coffee available
10:15 – 12.00	<b>Session 1: Welcome and introduction to the Environmental Domain Working Groups</b>
	<b>Welcome and introduction to the OGC :</b> Denise McKenzie, OGC
	<b>Sharing Data – the government perspective :</b> Alison Stringer, Ministry for the Environment
	<b>Introduction to the Geoscience Domain Working Group :</b> Carina Kemp, Geoscience Australia
	<b>Introduction to the Hydrology Domain Working Group :</b> Tony Boston, Australian National University
	<b>Introduction to the Met-Oceans Domain Working Group :</b> Chris Little, UK Met Office
	<b>A Consolidated view: from earth science to biodiversity :</b> Josh Leiberman, Harvard University
	<b>Observations, Measurements and Environmental Features :</b> Simon Cox, CSIRO

## 12.00 Lunch Break (lunch is not provided)

12:45 – 14.30	<b>Session 2: Experiments and Standards in Action</b>
	<b>Soil Data Interoperability Experiment :</b> Alistair Ritchie, Manaaki Whenua – Landcare Research
	<b>Environmental Linked Features Interoperability Experiment :</b> Dave Blodgett, , USGS
	<b>NIWA OGC-based Data Services :</b> Jochen Schmidt, NIWA
	<b>The US National Water Model :</b> David Maidment, University of Texas
	<b>Australian GeoScience Information Network / AuSCOpe :</b> Carina Kemp, Geoscience Australia
	<b>The Canadian Groundwater Information Network :</b> Boyan Brodaric, Natural Resources Canada
	<b>e-IDI and LAWA : Adrienne Bonnington :</b> Horizons Regional Council

## 14:30 Afternoon Tea

14:45 – 16.15	<b>Session 3: Community Building and Summary</b>
	<b>Soapbox: Perspectives from around the room, members and non-members</b>
	<b>Open Discussion</b>
	<b>Summary and closing remarks</b>