

WALIS International Forum 2008

Day One - Wednesday 12 March 2008

	<i>Stream 1</i>	<i>Stream 2</i>	<i>Stream 3</i>	<i>Stream 4</i>
	<i>Meeting Room 8</i>	<i>Meeting Room 7</i>	<i>Meeting Room 6</i>	<i>Meeting Room 5</i>
8:30-9:45am	Marine Workshop <i>Melbourne University</i>		Future Directions in our Desktop Products <i>Leica Geosystems</i>	
9:45-10:15am	Morning Tea			
10:15-11:45am	Marine Workshop <i>Melbourne University</i>	Critical Infrastructure Protection workshop <i>George Cho, University of Canberra</i>	Sustainability in the Spatial World from Boomers to Gen X, Y and Z <i>Spatial Sciences Institute Young Professionals</i>	Overview of Service Orientation Architecture and Web Service <i>Digital Mapping Solutions</i>
11:45am-12:30pm	Lunch			
12:30 - 2:00pm	WALIS Marine Group	Interoperability in the Geosciences	Enterprise Solutions Image Manager and ADE <i>Leica Geosystems</i>	WA Local Government GIS workshop: GIS Innovations in WA Local Governments <i>Rex Ballard, Drew France, Luke Handcock, Paul Harrison & Gunther Schlomer</i>
2:00 - 2:30pm	Afternoon Tea			
2:30 - 4:00pm	WALIS Marine Group	Landgate International Services: sharing best practice land administration with the world	Customised Mapping for the Corporate World <i>Next Destination</i>	WA Local Government GIS workshop: Local Government vs. the Rest of the World <i>Rex Ballard, Drew France, Luke Handcock, Paul Harrison, Gunther Schlomer and Darryl Browning</i>
4:00-6:00pm	Intergraph Welcome Reception			

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Day Two - Thursday 13 March 2008

	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5
8:30-9:00am	Official Opening The Hon Michelle Roberts MLA - Minister for Land Information Grahame Searle, Chair WALIS Executive Policy Committee				
9:00-10:00am	INSPIRE: Rob Atkinson, CSIRO Land and Water <hr/> Professor Lyn Beazley, Chief Scientist of Western Australia				
10:00-10:30am	Morning Tea				
10:30am-12:00pm	Public Private Participation...the future... Craig Rispin				
12:00-1:00pm	Lunch sponsored by Whelans				
1:00 - 2.00pm	Use of GPS in AFL Glenn Stewart, West Coast Eagles				
2:00-2:30pm	GIS...what's it worth?	Shared Land Information Platform	Mapping	Partnerships	Collaboration
	Riverside Theatre	Meeting Room 8	Meeting Room 7	Meeting Room 6	Meeting Room 5
	Chair: Gerry Gannon	Chair: Kylie Armstrong	Chair: Peter Bowen	Chair: Marnie Leybourne	Chair: Kumar Balakrishnan
	Spatial Information and the Australian Economy: how valuable are we? <i>Paul Farrell, ASIBA</i>	SLIP Enabler: through the looking glass <i>Kylie Armstrong, Landgate</i> Spatial Information Services for the WA EM Community <i>Mark Taylor, FESA</i>	Profile of a Successful Public Private Partnership: production of topographic mapping in Victoria <i>Glenn Cockerton, Spatial Vision</i>	Partnering with BHP for IO Maps <i>Chris Gentle, NGIS</i>	BioSIRT: a new bio-security incident management system <i>Ian Miller, Spatial Vision</i>
2:30-3:00pm	Issues and Constraints in Utilising Spatial Data Across Northern Australia for Tropical Rivers Data Inventory and Risk Assessment <i>Renee Bartolo, Department of Environment, Water, Heritage and the Arts</i>	SLIP NRM: a toolbox for easier access to NRM information <i>Damian Shepherd, Dept Agriculture & Food WA</i>	Putting GIS in the Front Line for the Australian Defence Force <i>Brad Christiansen, Thales Australia</i>	Balancing Public Amenity and Water Savings through Data Integration <i>David Deeley, Acacia Springs Environmental</i>	Metadata Entry and Search Tool <i>Simon Pigot, BlueNET</i>
3:00-3:30pm	Afternoon Tea - sponsored by FIG 2010 Sydney Congress				
3:30-4:00pm	Public Policy	Shared Land Information Platform	Mapping	Climate Change	ESRI workshop
	Riverside Theatre	Meeting Room 8	Meeting Room 7	Meeting Room 6	Meeting Room 5
	Chair: Gerry Gannon	Chair: Kylie Armstrong	Chair: Jenny Smith	Chair: Ray Wills	ESRI Australia
	Building a Better Time Machine <i>Steven James, National Native Title Tribunal</i>	SLIP Enabler <i>Chris Tweedie, Landgate</i>	Revolutionising Topographic Mapping in Australia: the implementation of the National Topographic Information Coordination initiative in WA <i>Ryan Mathews, Geoscience Australia</i>	Climate Change <i>Ray Wills, Western Australian Sustainable Energy Association</i>	
4:00-4:30pm	Information Queensland: sharing information to benefit all Queenslanders <i>Steve Jacoby, Information Queensland</i>	Dept of Sport & Rec: Facilities Information System <i>Rob Didcoe, Dept of Sport & Recreation</i>	Maintenance and Job Tracking in Landgate's New GIS Database <i>Marty Stamatis, Landgate</i>	Spatial Web Architecture for a National Emissions Trading Scheme <i>Patrick Fitzgerald, Curtin University of Technology</i>	Putting it all together: the integration of ArcGIS Server technologies using Dekho <i>Ben Somerville</i>
4:30-5:00pm	Empowering the Organisation: a GIS portal to help better serve the community <i>Gary Maguire, SA Dept for Families & Communities</i>	Interest Enquiry: delivering government information on rights, restrictions and obligations <i>Pim Vester and Natasha Bowler, Landgate</i>	Customising Maps for Emergency Coordination in a Remote Area <i>Geoffrey Higham, Geoproject Solutions Pty Ltd</i>	Deriving an Australian Marine Ontology from Existing Models <i>Kim Finney, Australian Antarctic Data Centre</i>	
5:00-6:30pm	Networking Session Sponsored by Integrated Facility Management				
6:30-11:30pm	Thales Forum Dinner				

WALIS International Forum 2008

Day Three - Friday 14 March 2008

	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5
9:00-9:15am	Welcome Marnie Leybourne, Director WALIS				
9:15-10:00am	Partnerships with fire monitoring agencies in Indonesia Ken Dawbin, Landgate; Ir. Sonny Partono, MM and Johnnie Prakoso, Ministry of Forestry, Jakarta				
10:00-10:30am	Morning Tea				
10:30 - 11:15 am	Google Earth and Google Maps Ed Parsons, Google: sponsored by PSMA Australia				
11:15am - 12:00pm	Virtual Earth Harvey Sanchez, Microsoft Australia : sponsored by PSMA Australia				
12:00-1:00pm	Lunch - sponsored by Amristar				
1:00-1:30pm	Business Solutions	Data Management	Raw Data	Integration of Data	Open Standards
	Riverside Theatre	Meeting Room 8	Meeting Room 7	Meeting Room 6	Meeting Room 5
	Chair: Gerry Gannon	Chair: Dave Currell	Chair: John Dunn	Chair: Dan Sandison	Chair: Cameron Shorter
	Getting Down to Business Derek Milton, ESRI Australia	NSIMS: an example of spatially enabling existing business applications Richard Crawford, TENIX Defence Pty Ltd	Future Directions for ACRES & 'Public Good' Remote Sensing in Australia Adam Lewis, Geoscience Australia	Seamless Platform to Facilitate Administration Across Land-Sea Interface Sheelan Vaez, University of Melbourne	Open Source, Open Data & Open Standards: what are they and what do they mean for the geospatial community? Tim Bowden, Mapforge Geospatial
1:30-2:00pm	What Makes a Successful Map Application for Business? Daniel Harvey, iDelve Pty Ltd	Integration of GIS Workflows into the Broader IT Landscape Ben Somerville, ESRI Australia	A High Quality CORS Network for WA Linda Morgan, Landgate	Development of Spatial Enabled Products at the Bureau of Meteorology Kathleen Hirst, Bureau of Meteorology	Geospatial Open Source Software Overview Mark Leslie, LISAsoft and Tim Bowden, Mapforge Geospatial
2:00-2:30pm	Implementing the Queensland Government Information Licensing Framework Peter Gersekowski, Queensland Spatial Information Office	Addressing: issues of data custodianship Brian Goodchild, Landgate	The Use of Directional Filters in Determining Fault Systems in Cambodia via Synthetic Aperture RADAR (SAR) Amir Farhand, NGIS Australia	GIS Innovations in the Dissemination of Census Data Alister Nairn, Australian Bureau of Statistics	Engaging the OGC in your Research and Development Cameron Shorter, LISAsoft and Simon Cox, CSIRO
2:30-3:00pm	Afternoon Tea Women in Spatial Launch: Renee Bartolo, SSI and Marie Gouteff, WinGIT				
3:00-3:30pm	Customer Focus	Data Management	Environment	Health	Open Standards
	Riverside Theatre	Meeting Room 8	Meeting Room 7	Meeting Room 6	Meeting Room 5
	Chair: Gerry Gannon	Chair: David Bulfield	Chair: Rebecca Handcock	Chair: Peter Ingwersen	Chair: Cameron Shorter
	Community Access to Land Information Robin Piesse, Landgate	Metadata Entry Tool Allan Dobra, SKM	3D Analysis & Visualisation of Groundwater Management Units Milos Pelika, Spatial Vision	GIS in Health Grace Yun, Department of Health	Tips for Technical Frameworks for Multi-Organisation, Distributed, Geospatial Business Applications on the Web Sonny Tham, Amristar Solutions Pty Ltd
3:30-4:00pm	Shhh...don't mention the S word Paul Hill, IBM Australia	Platform for Environmental Modelling Support: design and values of a demonstrator of grid cell data infrastructure Tai Chan, Dept of Sustainability & Environment	Visualisation & Integration of Data Helping to Understand Groundwater Resources Michael Canci, Water Corporation	GIS & Computerised Health Records: an ethical dilemma Nicola Shaw, ICARE: University of Alberta & Capital Health (Canada)	Open Architecture Capability Technology Demonstrator Tim Crago, Thales Australia
4:00-4:30pm	Building our Future: spatial education challenges Bert Veenendaal, Curtin University of Technology	Data Mining of Market Segments Based on Significant Movement Patterns of Tourists Cecilia Xia, Curtin University of Technology		Spatial Analysis in the Esperance Lead Investigation Jim Dodds, Dept of Health	Open Source Map Viewer Assessment Project James Wright & Alistair Fox, SKM
4:30-5:30pm	Official Close, Rob Freeth, Chair WALIS Advisory Committee Networking Session - sponsored by Bentley Systems				