

**FOSS4G 2009 - Sydney Friday 23rd October - DRAFT V0.3**

	Parkside Auditorium 1000	Parkside 110A 260	Parkside G02 45	Parkside G03 50	Parkside G04 120
8:30:00 8:45:00	7AUDG65 - Building a SDI massively based on OWS	7110G66 - Enviro: a WebGIS interface to evaluate and manage the impact of climate change at regional scale	T9 - Sensor Web Enablement - Bringing Sensors into SDIs	T10 - Making Maps Pretty with Style Layer Descriptor	7G04G67 - Engaging NGOs in geospatial initiatives using FOSS4G for improved development work at various scales
9:00:00 9:15:00	7AUDG68 - Using Open Source Technologies to Spatially Enable Aceh	7110G69 - GeoServer, GeoTools and GeoBatch: supporting operational Meteorology and Oceanography			7G04G70 - Mapping interviews with open source technologies
9:30:00 9:45:00	7AUDG71 - ebRIM interface for GeoNetwork OpenSource	7110G72 - The use of Open Source in Canada's National Forest Information System			7G04G73 - Building community information systems with Drupal and OpenLayers
10:00:00 10:15:00	Break	Demo Theatre			
10:30:00 10:45:00	8AUDG74 - GeoServer: Past, Present, and Future	8110G75 - Styling with SLD, or How I Learned To Stop Worrying and Love XML	T11 - Introduction to deegree iGeoDesktop	T12 - How to Cope with GeoSpatial - Intro to GeoTools for the Java Developer	8G04G76 - GeoKettle: A powerful open source spatial ETL tool
11:00:00 11:15:00	8AUDG77 - MapServer Project Status Report	8110G78 - GeoPrisma : An Access Controlled Map Generator			8G04G79 - Maps and BI for large organizations
11:30:00 11:45:00	8AUDG80 - GISVM, the ultimate tool for teaching FOSS4G	8110G81 - Beyond "press Ctrl-P" in web map printing			8G04G82 - Using OGC Standards to link BI and Spatial
12:00:00 12:15:00 12:30:00 12:45:00	Lunch	Demo Theatre			
13:00:00 13:15:00	9AUDG83 - Extension to Geoserver to read ESRI Mapcaches	9110G84 - OCEAN Toolkit: Incorporating Local Knowledge into Marine Spatial Planning	9G02G85 - JGrass, present and future	9G03G86 - GeoShield: a server side user permissions management to OGC services	9G04G87 - How to create a web 2.0 mapping with MapFish development framework ?
13:30:00 13:45:00	9AUDG88 - GeoServer application schema support: complex features for the masses	9110G89 - MarineMap: Participatory Marine Protected Area Design Using a Web-Based Open Source Tool	9G02G90 - JGrass-uDig's sense of climate change	9G03G91 - Shared Land Information Platform (SLIP) Enabler: Leveraging Public/Private Partnerships	9G04G92 - Building a web mapping application with GeoExt

	9AUDG93 - GeoServer in Production	9110G94 - Visualising animal movements in 'near' real time	9G02G95 - MapTiler: map publishing a la Google Maps	9G03G96 - The Use of Free and Open Source Software for Spatial Data Catalog in Indonesia	9G04G97 - Web GIS: from Javascript to GWT	
14:00:00						
14:15:00						
14:30:00	Break					
14:45:00						
15:00:00	WMS shootout					
15:15:00						
15:30:00	CCIP Panel					
15:45:00						
16:00:00	Conference close and Sol Katz Award					
16:15:00						
16:30:00						
16:45:00						