

PRESS RELEASE

eSpatial Announces Partnership with Geomatic Technologies at GITA Conference

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2007 GITA Annual Conference, Brisbane, Australia - eSpatial, a global enterprise geospatial software and technology company and Geomatic Technologies (GT), one of Australia's leading providers of location-based business intelligence solutions, information products and services, announced at the 2007 GITA Conference the signing of a strategic Partnership Agreement. Under the Agreement GT will deliver enterprise strength Geographic Information Systems (GIS) and value add solutions built on iSMART, eSpatial's leading GeoSpatial software suite for development of integrated, enterprise grade spatially enabled applications.

eSpatial's iSMART supports a number of deployment models which include Pure Web and Customized Client within a scalable, role-based and secure environment. The architectural features delivered with iSMART address standard IT requirements for the deployment of enterprise business applications. iSMART provides an ideal enterprise grade hosted services delivery platform for geospatial applications. Delivered applications and services can also be provided to conform with the Open GeoSpatial Consortium (OGC) Web Services standards.

With offices in Melbourne, Brisbane and North America, and operating around the world, GT is recognised as an industry leader in the integration of spatial data, technology and analysis into enterprise IT environments. GT will deliver iSMART-based web delivered solutions that are rapidly developed, cost effective, easy to deploy and manage and can integrate within existing lines of business systems.

"eSpatial is delighted to enter this Partnership with Geomatic Technologies and I believe together we will deliver innovative spatially enabled applications and solutions to a wide customer base" said Philip O'Doherty, CEO, eSpatial.

Mark Judd, Director of Geomatic Technologies "With the growing demand for up to date spatial information we need to get smarter and more efficient in the creation and maintenance of spatial datasets. We're especially excited by the innovative solutions iSMART offers which enable web-based data capture and maintenance capabilities on Oracle Spatial, and how such technologies can support GT in meeting the challenge."

About Geomatic Technologies Pty Ltd

Geomatic Technologies Pty Ltd is one of Australia's leading providers of location based business intelligence products and solutions, servicing a range of

customers including Utilities, Government, Telecommunications and other commercial enterprises. Services include aerial photography, spatial application development, commercial spatial data sets, road and rail asset mapping and utilities field inspection systems and asset mapping.

Geomatic Technologies provides spatial “Software as a Service” through an Application Service Provision model (ASP) for clients wanting the benefits of customer address verification, spatial analysis and visualisation but preferring not to maintain spatial systems, data and staff in-house. They also provide web services and full application integration services with enterprise systems.

For more information visit: www.geomatic.com.au

About eSpatial

eSpatial is a global software and consulting company specializing in GIS (Geographical Information Systems) and Location Services. eSpatial leverages ten years of Oracle Spatial experience to deliver sophisticated and powerful web applications. We have a consistent track record of cost-effective solutions that deliver significant return on investment for our customers. iSMART®, our award winning software suite, is the most comprehensive solution to complement Oracle’s Spatial technology platform and is fast becoming the first choice for Oracle Spatial. eSpatial enables customers to realize the potential in on-line mapping and location applications that support and integrate with real-world internal and external business systems. We have a global partner and customer-base that is growing rapidly. This is testament to our commitment to flexibility and responsiveness in ensuring faster time to market for enterprise grade system deployment.

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