

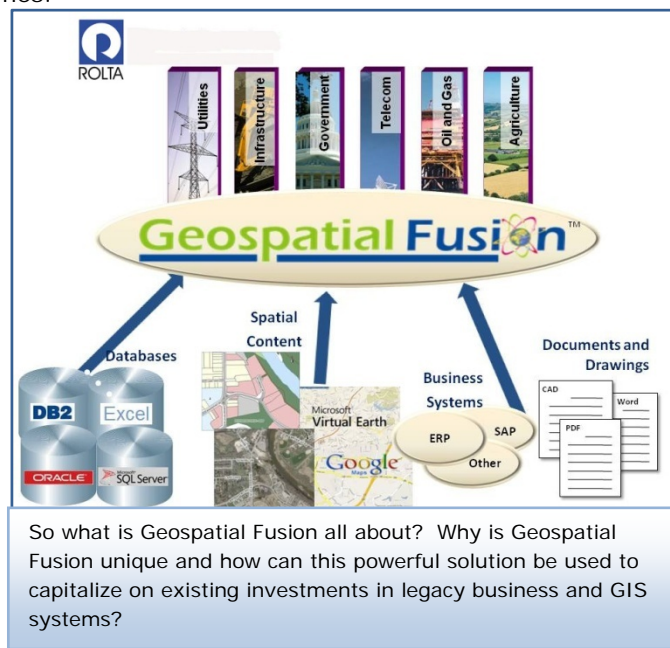


Rolta Geospatial Fusion™ *Innovative Technology for Insightful Impact*

In today's business there is always a sense of urgency. This urgency is driven by the need for critical information at the enterprise level to make quick and insightful decisions. Businesses and governments struggle when information is inaccessible and incomplete. The challenges increase when custom programming is required to unlock and deliver data that is isolated within departmental applications and data bases. This situation leads to uninformed decisions, costly IT projects and missed opportunities. At the same time, competitive challenges are increasing and budgets are being constrained in response to hard economic times.

At Rolta, we envision a world where GIS data, business data and analysis converge without the complications of custom programming and replacement of legacy applications. A world in which businesses assimilate, analyze and visualize complex relationships, operational status and trends in seconds not days. A world in which information accessibility is no longer the constraint to informed decisions. This is the world of remarkable technology innovation, a world enabled by Rolta's Geospatial Fusion Solutions.

At Rolta we understand that insights happen when you can see the world differently. We specialize in the convergence of spatial data, imagery, business data, network topologies, asset data, operational status and event data. As these typically isolated information sources are converged, new relationships emerge, new patterns and trends are visible and new levels of operational decisions are made possible.



For Government, Geospatial Fusion provides planners, managers, politicians, public safety, and operations staff with self-served accurate and timely spatial information with direct integration with other business systems. The solutions are scalable and configurable; supporting client needs to be efficient, effective and adaptable.

Business benefits can be quickly realized because the advanced spatial integration capabilities of OnPoint™ and the agile SOA Today™ solutions built around Rolta's iPerspective™ product for quickly creating web services. You can see Rolta's solutions at work today in City of Kitchener, in the parcel, address and elections management for the province of Ontario and for public facing information portals for National Land Agency of Jamaica. Whether it is asset, parcel, permit, elections, ERP, or imagery data, Geospatial Fusion can provide the integrated singular view through a straight forward configuration process.



Rolta's Utility Performance Solutions represent a wide range of applications which support the full asset management lifecycle. Program management, long-range planning, distribution network management, maintenance, mobile asset visibility, data migration, business intelligence, and other solutions meet key day to day utility requirements.

Georgia Power has effectively deployed Geospatial Fusion solutions to allow users around the globe to search for potential sites for companies considering a move to the Peach State. Through www.selectgeorgia.net, Geospatial Fusion provides virtually everything you need to know about a potential site such as transportation infrastructure, available utilities, tax information and work force availability.



Rolta's Infrastructure Management Solutions facilitates decision-making through the fusion of asset management information. Convergence of asset, safety, environmental, land management, program management, planning, construction, maintenance and mobile assets in a geospatially enabled business intelligence context provides infrastructure clients, particularly the DOT's, the crucial information they need.

In our physical world, a huge impact can be created when a sufficiently large object traveling at a high rate of speed is focused on a target. Rolta's Geospatial Fusion provides this type of impact for business and governments. Spatial and business information convergence amplifies the insights that can be visualized. The speed of decision making is accelerated because data can be converged without the delays and complexity of custom programming. Benefits are immediately realized as organizations use Geospatial Fusion to focus on gaps in operational work processes.

We are interested to understand your specific challenges and explore how the Geospatial Fusion innovations can be leveraged to provide your organization insightful impact.

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About Rolta

Rolta is a multinational organization that provides specialized enterprise solutions for the Process & Power, Utilities, Telecommunications, Government and Transportation markets. Our clients leverage these solutions to gain insight about critical information and work processes, leading to intelligent and timely decisions. Through recent acquisitions Rolta is now one of the world's leading Oracle services companies. Rolta's Engineering, GIS and IT services are delivered by 5,000 employees worldwide and backed by a corporation with over 25 years of experience.

