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DATE 20/6/2013

ROLTA

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National Stock Exchange of India Limited
Listing Department
Exchange Plaza, Plot No. C/1 G Block
Bandra Kurla Complex
Bandra East
Mumbai 400 051

RIL/SEC/13 20th June, 2013

Dear Sir,

Sub: Press Release

We enclose herewith, for your information a copy of Press Note dated 20th June, 2013, titled "**Significant New Geospatial Capabilities Released in Rolta Geospatial Fusion OnPoint™.**"

Please take this information on record.

Yours faithfully,
For ROLTA INDIA LIMITED

(Verinder Khashu)
Company Secretary &
Head Legal / Compliance

Encl: As above

ROLTA

Press Note
June 20, 2013

Significant New Geospatial Capabilities Released in Rolta Geospatial Fusion OnPoint™

MUMBAI: Rolta, a market leader in providing innovative Geospatial (GIS) products, solutions and services, today announced its latest release of Rolta Geospatial Fusion OnPoint™ 8.0 and OnField™ 2.0 globally.

Rolta Geospatial Fusion™ is a comprehensive platform and suite of solutions that helps organizations integrate geospatial and non-spatial data and exploit spatially enabled intelligence. Rolta OnPoint™, the core engine of Rolta Geospatial Fusion, allows users to publish GIS data quickly and securely over the web and connect to any dataset throughout the organization, turning web-GIS into a true enterprise solution. It can also connect to industry-standard databases such as Oracle, MS SQL Server, Teradata, Sybase, and any OBDC-compliant data source via configurable web services.

This Rolta OnPoint™ is a value-packed release offering significant new features that put a lot more power and flexibility in users' hands. This release dramatically improves the support of business processes across a diverse range of functions and enables enhanced productivity. It also brings connected and disconnected enterprise mobility capabilities with Rolta OnPoint Mobile and Rolta OnField™ solutions. Rolta OnField™ 2.0 simplifies field data collection and provides both, real-time and post-processing workflows with enterprise level security and configurability. It brings in strong editing tools with mapping and data collection capabilities for remote users in a disconnected mode. It is highly scalable and configurable and caters to a diverse set of requirements across verticals such as utilities, transportation, government, process industries etc.

New features of Rolta OnPoint™ include:

- Deeper mobility support with connected and disconnected mode
- Real time data and workflow integration
- Enhanced Personalization to add custom layers, save search criteria and create map bookmarks
- Powerful Query Builder, simple keyword search and contextual non-spatial and spatial data search
- Greater cartographic control to filter spatial data using SQL and drive map results from database searches
- Enhanced Thematic Mapping, Linear Referencing and Statistical tool
- Enterprise Integration with enhanced embeddable maps
- Powerful web-print to easily create prints with cartographic quality

OnPoint™ supports Esri technologies and ArcGIS Online, making use of their maps feature and geocoding functionality. Additionally, one can publish ArcGIS Online layers and base maps to OnPoint connected mobile users.

"Rolta OnPoint 8.0™ is a significant release of Rolta's Geospatial Fusion suite of solutions" said Rajesh Ramachandran, President and CTO, Global Product and Technology Solutions of Rolta. "Empowering users with more flexibility is key to achieving business excellence. Solutions in the Geospatial Fusion suite, such as GeoBI™ and GeoAssets™ have helped several organizations with significant business value and faster ROI," he added.

About Rolta: Rolta is a leading provider of innovative IT solutions for many vertical segments, including Federal and State Governments, Defense/HLS, Utilities, Process, Power, Financial Services, Manufacturing, Retail, and Healthcare. By uniquely combining its expertise in the IT, Engineering and Geospatial domains, Rolta develops exceptional solutions for these segments. The Company leverages its industry-specific know-how, rich repository of intellectual property that spans photogrammetry, image processing, geospatial applications, business intelligence, analytics, field-proven solution frameworks, and deep expertise in cutting-edge technologies like Geo BI, Cloud computing, Software Defined Infrastructure and Big Data for providing sophisticated enterprise-level integrated solutions. Rolta is a multinational organization headquartered in India. The Company operates from 40 locations worldwide through its subsidiaries, and has executed projects in over 45 countries. The Company benchmarks its quality processes to the world's best standards, like successful assessment for Software Application Development and Maintenance at the highest Level 5 of SEI's CMMI® version 1.3. Rolta is listed on the Bombay Stock Exchange & National Stock Exchange, and forms part of various indices on BSE/NSE in India. The Company's GDRs are listed on the Main Board of London Stock Exchange. The Company's 'Senior Notes' are listed on Singapore Stock Exchange.

For additional information visit www.rolta.com, or contact:

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Disclaimer: This press release includes statements that are not historical in nature and that may be characterized as "forward-looking statements", including those related to future financial and operating results, benefits and synergies of the Company's brands and strategies, future opportunities and the growth of the market for open source solutions. You should be aware that Rolta's actual results could differ materially from those contained in the forward-looking statements, which are based on current expectations of Rolta management and are subject to a number of risks and uncertainties, including, but not limited to, Rolta's ability to integrate acquired operations and employees, Rolta's success in executing its strategies, Rolta's ability to take a competitive position in the industry, business conditions and the general economy, market opportunities, potential new business strategies, competitive factors, sales and marketing execution, shifts in technologies or market demand, and any other factors. We may make additional written and oral forward-looking statements but do not undertake, and disclaim any obligation, to update them.