

## Press Release

Trusted Mobile Solutions, Inc. (tMo™) launches a new approach to mobile data collection and secure information exchange based on Windows Mobile devices and Microsoft SharePoint – *tMo for SharePoint*

Portland, OR – June, 2008—Trusted Mobile Solutions, Inc (tMo™), a recognized leader in the design and deployment of innovative, new information exchange solutions, trusted mobile technologies and spatial decision support infrastructures based on Geographic Information Systems, today announced the product launch of its newest software platform: *tMo for SharePoint*.

tMo's new product consists of a ground-breaking set of technologies that have been combined into a solution that integrates managed web services, a mobile application framework and a Microsoft SharePoint WebPart designed to handle the mobile data collection needs of the enterprise and government.

*tMo for Sharepoint* utilizes several Microsoft platforms including Sharepoint, Virtual Earth (and its simple to use yet powerful mapping and content streaming capabilities) and the Windows Mobile operating system . *tMo for SharePoint* utilizes a novel approach that leverages existing smartphone and SharePoint investments by providing an easy to use mobile application allowing users to capture data from a Windows Mobile device in real time consisting of configurable forms for text input, pictures, video/audio and location.

This information is quickly uploaded, in a secure environment, into a Microsoft SharePoint portal for use within existing or new business processes and workflows. This information is also securely transmitted to other authorized mobile devices within a community of trust; providing secure mobile information exchange and sharing between individuals and groups collectively. In addition, content can be created within SharePoint for secure outward information sharing to a mobile workforce.

Organizations and their users can view, in real time, relevant and timely content and situations affecting their operations and workflow. This can be used in a variety of flexible ways to garner as much information as necessary to assist decision support and incorporation into business workflows.

Easy to use, integrated mapping using Microsoft Virtual Earth directly on the mobile device and within SharePoint provide varying levels of user with the power to 'geo-tag' their data to a location on the earth. Also, *tMo for SharePoint's* mobile application provides support for internal or external Global Positioning Systems (GPS) devices allowing the capture of precise position whenever possible.

Applications for *tMo for SharePoint* will vary, and therefore this platform is designed for extensibility and ease of use. E-consults, workplace issue reporting, initial damage and insurance assessments, asset conditions, locations and situational awareness and real time multimedia content capture and creation using mobile devices for such as suspicious activity reporting are just a few of the anticipated

applications. “We built this platform in the anticipation of a wide range of application uses.”, says Mark Noblitt, CTO of tMo. “And we look forward to expanding it as new devices and data capture capabilities and sensors are introduced.”

### **About Trusted Mobile Solutions, Inc. (tMo)**

Trusted Mobile Solutions, Inc. (tMo™) is a privately held corporation formed to provide industry-leading technologies that address secure information sharing and brings powerful yet very simple to use multimedia and analytical tools to mobile devices. Our technology and IP offerings include core IT Enterprise components for the integration and utilization of organizations’ IT Enterprise infrastructure. Our passion centers on building frameworks that make the mobile device more and more relevant for critical business and other applications and leverages organizations’ investments in Enterprise technologies in order to extend traditional computing to the mobile device.

tMo is developing a series of products that combine and leverage powerful and useful tools in a manner that are unique to the market. We have created innovative IP and offerings that leverage mobile technologies and capabilities, secure information sharing, location based services and geospatial analytics, trusted on-line communities, multimedia alert creation and notification, information filtering and fusion and predictive analytics for Business Resiliency in a manner that is pioneering how businesses and individuals use their mobile devices and communicate with Enterprise environments.

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