

## Press Release

### Trusted Mobile Solutions, Inc. (tMo™) Announces the next generation of secure information sharing and situational awareness for mobile devices - TIES® Mobile version 2

Portland, OR – July, 2008—Trusted Mobile Solutions, Inc (tMo™), a recognized leader in the design and deployment of information exchange solutions, trusted mobile technologies and spatial decision support infrastructures based on Geographic Information Systems, today announced the delivery of TIES Mobile version 2.0 for its partner, Swan Island Networks.

Swan Island Networks, Inc., founded in 2002, is a recognized leader in the development of Internet systems that provide everyday operational value—while also helping to prevent and help mitigate emergencies and other forms of business disruption. The company’s TIES system has been used in military and government events, exercises and demonstrations—and is being used by public and private enterprises (including Fortune 50 global leaders) from Hawaii to Sweden. TIES aggregates thousands of disparate data sources in order to provide a personally relevant, up-to-the-minute “command center” picture for each individual subscriber—using Enterprise 2.0-style dashboards, gadgets and maps – on PC and mobile.

As an integral component of the TIES system, TIES Mobile version 2 builds on the success of version 1 providing real time situational awareness for TIES users wherever they are. In conjunction with the ability to view and search for incoming alerts from the TIES system on a mobile device, TIES Mobile also provides the ability to create alerts in real time into the TIES system and associated trusted communities. Smart, multimedia alerts that have a location geotag associated with them, can be captured on a mobile device and can include text, pictures (images), location and now video/audio. A new concept called ‘Alert Templates’ has been introduced at version 2 and integrated into the alert creation process to allow for a vastly simplified ‘one-button’ approach to alert initiation. This new innovative approach makes alert creation in the field faster, more reliable and more secure than ever.

In addition, a creative new approach has been developed that allows for ‘multitasking’ on the mobile device. This incorporates an upload process for new events including large images and videos that encompasses a greatly improved new threading model allowing for the upload process to take place in the background freeing up the user to continue working. In addition, this new release of TIES Mobile incorporates new capabilities and functionality related to the integrated Microsoft Virtual Earth based mapping including spatial searches and new innovative mapping controls.

TIES Mobile is capable of using internal or external GPS units tied to a mobile device, especially relevant in the viewing of alerts near the device’s current location – or maintaining positional accuracy when capturing real time events. Finally, a new administrative web-based interface has also been introduced at this TIES Mobile 2.0, allowing administrators to create new TIES Mobile users, lock, wipe or authorize mobile devices, and build or modify alert templates. “We are very excited about this new release of TIES

Mobile which is significantly more capable than the first, and look forward to the new and innovative applications our users will extend TIES Mobile into.”, says Bart Killpack, President of tMo.

### **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.

For more information:

Bart Killpack

303-218-0157

**[bkillpack@trustedmobilesolutions.com](mailto:bkillpack@trustedmobilesolutions.com)**

### **About Swan Island Networks:**

Swan Island Networks, Inc., founded in 2002, is a recognized leader in the design and deployment of next-generation sensitive information sharing systems. Its innovative managed service offering, TIES™ (Trusted Information Exchange Service) is driving rapid, dynamic, highly secure information sharing capabilities to government and private sector security stakeholders. TIES aggregates disparate sources data, including alert notifications and geospatial information; displays consolidated information and feeds in situational awareness dashboards; ensures targeted dissemination to PCs and other devices; and enables authenticated stakeholders to share information in Communities of Trust.

**[www.swanisland.net](http://www.swanisland.net)**

For more information:

Sherry Lamoreaux

Marketing Communications, Swan Island Networks

503.796.7926

[Sherry.lamoreaux@swanisland.net](mailto:Sherry.lamoreaux@swanisland.net)