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MaintStar Introduces New *Mobile Citizen* App for Android & iOS

Exciting new innovation helps Cities and Counties better react to non-emergency situations, while connecting with Citizens and addressing their everyday concerns

Irvine, CA (April 17, 2013) – MaintStar, a leading developer of Asset Maintenance & Management software for the Public Sector announced the release of their “Mobile Citizen” App at their Northern California User Group Meeting today. The new MaintStar App will allow municipalities to better connect with their citizens and allow them to quickly notify the proper departments of recent non-emergency incidents or potential problem conditions.

MaintStar “Mobile Citizen” can be downloaded to any Android or Apple smartphone, and allows for the swift reporting of a number of situations that may require service from the local Public Works Department. A service request can be generated and reported by residents for a myriad of problems, including potholes, graffiti, streetlight outages and flooding, among others. The information, including photo and exact GPS location, is then automatically sent to the municipality’s Service Request System.

“This advancement allows MaintStar to further extend our enterprise system and offer a full solution to our nationwide clients,” said Dimitry Poretsky, MaintStar CEO. “The ability for their citizens to alert the proper authorities of possible service opportunities is something all municipalities are excited about. They really want that chance to get closer to the community.”

MaintStar offers one of the most complete and sophisticated solutions for the total Asset Maintenance & Management of Public Works and Utilities infrastructure. For more information on MaintStar and its Municipal solutions, call 800-255-5675 or visit the MaintStar website at www.maintstar.com.

About MaintStar

MaintStar, founded in **1984**, is a specialized high technology software development company located in Irvine, California. The company focus is designing and implementing **Municipal Service Management Systems**, specifically computerized work order maintenance management systems and community development systems, nationwide.