

## Tyler Technologies Launches Tyler EAM

*First enterprise asset management solution designed specifically for public sector organizations*

**PLANO, Texas** (April 12, 2018) – [Tyler Technologies, Inc.](#) (NYSE: TYL) announced today the launch of [Tyler EAM™](#), an enterprise asset management solution specifically designed to meet the needs of public sector organizations. The solution provides a complete view of an organization’s assets — from procurement to maintenance to retirement — as well as citizen engagement. Tyler EAM is mobile-enabled and GIS-centric and integrates seamlessly with Tyler’s enterprise resource management (ERP), community development, utility billing customer information system (CIS), and incident management systems.

Tyler EAM is designed to help public sector organizations view, maintain, and manage their assets using two applications: Asset Maintenance and Asset Performance. Asset Maintenance allows organizations to track and maintain assets. This module uses web-enabled programs and IOS® and Android™ mobile applications to maximize ease of use for workers in the field. Asset Performance is equipped with robust analytical tools that allow management to plan for future asset-related expenses and forecast budgets. The entire solution is GIS-enabled, integrating with an organization’s existing Esri® ArcGIS server and allowing users to view layers of GIS information regarding assets and their associated properties.

“The launch of Tyler EAM supports our commitment to developing leading technology for public sector organizations,” said Andy Teed, president of Tyler’s Enterprise Group. “Tyler EAM was designed to support enterprise operations with the end-user in mind, and we look forward to helping users in the field and back offices maximize their operations.”

Tyler EAM empowers organizations to easily perform the tasks associated with asset maintenance and management:

- Track, rate and manage assets with detailed inventory and condition assessments
- Schedule preventative maintenance to extend the lives of assets
- Review work orders and update them as completed
- Proactively manage infrastructure assets
- Plan and monitor unexpected and expected work activities from initial request through completion
- Manage critical business processes using a configurable dashboard
- Make informed decisions to repair, refurbish, or replace an asset
- Determine the viability of assets with operational analytics
- Make decisions on how to best use resources

Tyler EAM works seamlessly with other Tyler products to increase productivity, enhance reporting and analytics, and streamline decision making; its development illustrates Tyler’s commitment to connecting communities by providing integrated processes with public sector software and services.

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**About Tyler Technologies, Inc.**

Tyler Technologies (NYSE: TYL) is a leading provider of end-to-end information management solutions and services for local governments. Tyler partners with clients to empower the public sector - cities, counties, schools and other government entities - to become more efficient, more accessible and more responsive to the needs of their constituents. Tyler's client base includes more than 15,000 local government offices in all 50 states, Canada, the Caribbean, Australia, and other international locations. In 2017, Forbes ranked Tyler on its "Most Innovative Growth Companies" list, and Fortune included Tyler on its "100 Fastest-Growing Companies" list. More information about Tyler Technologies, headquartered in Plano, Texas, can be found at [www.tylertech.com](http://www.tylertech.com).

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