

## **Tyler Technologies to Provide City of Long Beach, California, with Enterprise Resource Planning Solution**

*Tyler's Munis to replace 25-year-old system in large California city*

**PLANO, Texas – Feb. 2, 2017** – [Tyler Technologies, Inc.](#) (NYSE: TYL) today announced an agreement with Long Beach, California, for Tyler's Munis® enterprise resource planning (ERP) solution. The deal, which includes human resources (HR) and financial management applications, is valued at \$8.5 million and makes Long Beach the largest Munis user in California.

Long Beach's current ERP solution has been in place for more than 25 years. Migrating from the city's mainframe computer and modernizing the critical financial and HR systems will leverage the latest technologies, minimize risk and replace outdated systems. The current systems make it difficult to support and integrate with other city systems, and the replacement will enable the city to implement best practices and substantially improve efficiency and effectiveness.

"This system is the largest and most complex technology project the city has ever undertaken," said Mayor of Long Beach Robert Garcia. "This new technology will help increase efficiency and effectiveness, improve controls, provide better information for decision-making, and increase transparency. It is also advances our open data policy."

Tyler's Munis meets Long Beach's diverse municipal business needs, will serve their HR and financial management needs, and will provide this large municipality the robust functionality, technology and implementation services they need without extraneous costs.

"The city of Long Beach is consistently driven to improve operational efficiency, share information, and integrate processes across departments," said Bryan M. Sastokas, chief information officer for the city of Long Beach. "The implementation of Tyler's Munis will build upon the city's partnership with Tyler Technologies to achieve these objectives."

The city will benefit from upgraded systems and improved overall reporting, as well as transparency and management of the city's finances and HR processes. In addition, Munis will improve electronic workflow capabilities, connect data across different core business functions, automate electronic document imaging, and improve and streamline processes. Long Beach will benefit from Tyler's evergreen perpetual licensing approach that provides regular and significant, yet manageable, software enhancements without an additional relicensing or service fee. This cost-effective approach allows the city to move forward as Tyler provides new software releases.

"Tyler has extensive experience in the California market for Munis, having recently completed similar implementations in Pasadena and Marin County, and we look forward to bringing that same level of expertise to Long Beach," said Andy Teed, president of Tyler's Enterprise Group. "Our proven implementation processes and powerful ERP solution will help Long Beach modernize HR and financial processes while maintaining efficient workflows."

Long Beach, situated in Los Angeles County, is the seventh largest city in California with approximately 462,000 residents.

**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 14,000 local government offices in all 50 states, Canada, the Caribbean, the United Kingdom and other international locations. In 2016, Forbes ranked Tyler on its “Most Innovative Growth Companies” list, and it has also named Tyler one of “America’s Best Small Companies” eight times. The company has been included six times on the Barron’s 400 Index, a measure of the most promising companies in America. More information about Tyler Technologies, headquartered in Plano, Texas, can be found at [www.tylertech.com](http://www.tylertech.com).

###

Contact: Tony Katsulos  
Jetstream Communications for Tyler Technologies  
972-788-9456, ext. 301  
[Tony.Katsulos@JetstreamComm.com](mailto:Tony.Katsulos@JetstreamComm.com)