Contact: Brian K. Miller
Executive Vice President - CFO
Tyler Technologies, Inc.
(972) 713-3720
brian.miller@tylertech.com

Tyler Technologies Continues its California Success by Adding Five New Contracts

Dallas, July 2, 2009 -- Tyler Technologies, Inc. (NYSE: TYL) announced today that it has signed contracts for its financial and citizen management solutions with five public sector organizations in California.

All five clients have purchased a variety of applications from Tyler's INCODE solution to increase efficiencies in their business operations. The new clients include:

- Mojave Water Agency: 4,900-square-mile service area in San Bernardino County
- Valley County Water District: 10-square-mile service area in Los Angeles County
- North Coast County Water District: 12.6-square-mile service area in Pacifica
- City of Escalon: 7,200 residents in San Joaquin County
- City of Albany: 16,000 residents in Alameda County

While public sector organizations are increasingly experiencing budget pressures, they are also facing the challenge of operating more efficiently. Many agencies use outdated systems that are not integrated or supported, including in-house developed products and software from vendors that are no longer competitive. A growing number of these organizations are choosing to replace these obsolete systems by investing in an integrated software solution that will enable them to work more effectively and better serve the needs of their constituents.

Mojave Water Agency (MWA) is one such public sector agency. MWA, which lacked a true fund accounting solution, sought an integrated and modern financial management system. One of 29 State Water Project contracting agencies, MWA uses a variety of off-the-shelf software applications. Tyler will integrate these applications with Tyler's financial management and citizen services applications, enabling the Agency to operate with greater efficiency.

"The Mojave Water Agency sought an SQL-based fund accounting system that could integrate easily with a variety of standalone systems we currently use, while offering the flexibility to meet the information needs of the entire agency," explained Kathy Cortner, chief financial officer for MWA. "Tyler's INCODE solution will integrate with the SharePoint Web portal technology we use, which means all systems will be readily available to employees throughout the Agency. Providing easy access to information for our employees will save time otherwise spent determining what data is available and where it is located."

Cortner said choosing a system that enabled MWA to automate processes was another key component of its decision to select Tyler's solution. "After reviewing a variety of software options, we determined that Tyler's solution provided the automation needed in a cohesive package, without the need for add-ons or plug-ins. This, combined with the solution's overall functionality, integration, and value for the dollar, was the reason we chose Tyler Technologies," noted Cortner.

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"Tyler is pleased to partner with these California local governments and agencies by providing our integrated solutions and aiding in their quest to operate more efficiently," commented Brett Cate, president of Tyler's INCODE solution. "Tyler's reputation for superior customer service and our ability to provide a solution that will help clients improve their effectiveness is a reflection of our sole focus on serving the public sector."

Based in Dallas, Tyler Technologies is a leading provider of end-to-end information management solutions and services for local governments. Tyler partners with clients to make local government more accessible to the public, more responsive to needs of citizens, and more efficient. Tyler's client base includes more than 8,000 local government offices throughout all 50 states, Canada, Puerto Rico and the United Kingdom. Tyler has been named one of "America's 200 Best Small Companies" for two consecutive years by *Forbes* Magazine. More information about Tyler Technologies can be found at www.tylertech.com.

Tyler Technologies, Inc. has included in this press release "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 concerning its business and operations. Tyler Technologies expressly disclaims any obligation to release publicly any updates or revisions to these forward-looking statements to reflect any change in its expectations. These expectations and the related statements are inherently subject to risks and uncertainties that could cause actual results to differ materially from those set forth in, contemplated by, or underlying the forward-looking statements. The risks and uncertainties which forward-looking statements are subject to include, but are not limited to, changes in competition, changes in general economic conditions, changes in the budgets and regulatory environments of the Company's customers, risks associated with the development of new products and the enhancement of existing products, the ability to attract and retain qualified personnel, and other risks detailed from time to time in the Company's filings with the Securities and Exchange Commission.

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