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Tyler Technologies to Provide Tyler's VersaTrans® Transportation Management Solution to Denver Public Schools

Dallas, August 28, 2009 -- Tyler Technologies, Inc. (NYSE: TYL) announced today that it has successfully implemented Tyler's VersaTrans® transportation management system, part of Tyler's broad range of software solutions for the K-12 school market, at Denver Public Schools (DPS). Specifically, DPS and Tyler, working together for the last eight weeks, have successfully implemented Tyler's VersaTrans RP®, and VersaTrans e-Link®. VersaTrans OnScreen® and the VersaTrans SIF Agent™ were also purchased by DPS and will be implemented in near the future.

VersaTrans RP provides superior planning capabilities to simplify bus scheduling, routing and planning. VersaTrans OnScreen offers real-time GPS fleet tracking and management. VersaTrans e-Link enables a school district's transportation department to share school bus information online with principals, teachers and parents. Additionally, VersaTrans RP is certified with the Schools Interoperability Framework (SIF) and is scalable to meet the needs of districts large and small.

Widely recognized today as one of the best urban school systems in the country, DPS is Colorado's second largest school district, serving the City and County of Denver. DPS educates approximately 75,000 primary and secondary students at 152 educational facilities, and employs more than 13,000 people. The District transports approximately 20,000 students daily using 337 buses.

According to Pauline Gervais, executive director for transportation services at DPS, a search committee went through an extensive process to identify routing systems that would best meet the needs of Denver's fast-paced and ever-changing district. "After reviewing the available products and much discussion with our committee, our decision came down to a unanimous choice – VersaTrans," stated Gervais. She explained that VersaTrans products such as e-Link, RP and OnScreen provide versatility with ease of use. She also stated "VersaTrans RP is a robust, powerful tool that easily sifts through data, makes students and route assignments quickly, and is user-friendly. Information for data reporting is easily extrapolated and the possibilities are endless. The overall consensus of our routing department was 'This is a great system!' We are extremely excited and thrilled to have this incredible system and look forward to utilizing VersaTrans to its full potential," added Gervais.

"Tyler's transportation management solution is well-regarded as a leader in the industry and we are proud that Denver Public Schools has placed their trust in us," stated Doug Hamlin, president of Tyler's VersaTrans Solution. "We're confident that Denver Public Schools will use our products to help transport their students with greater efficiency and realize substantial cost savings as a result of implementation."

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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