

NEWS RELEASE**KEEPING TRAFFIC FLOWING
SINCE 1983**

FOR IMMEDIATE RELEASE

TSC Awarded City of Greeley Controller Upgrade

TSC was one of four contacts that were sent a RFI by the City of Greeley to outline the various features of a controller communications system. The City of Greeley required that the new system must work with their existing 170 controllers (total of 109) and that the existing communications must be utilized to its fullest, future expansion of both the system and local controllers was also a major consideration.

The City of Greeley invited TSC to demonstrate the proposed system and prove that it is, in fact, a feasible system. TSC together with McCain seamlessly connected the QuicNet system in a single day to a total of three controllers that the City of Greeley provided for test case as well as three additional controllers including one Coldfire with Ethernet, one 2070 serially and one 170 with a McCain Ethernet to serial card. The three 170 cabinets supplied by the City of Greeley consisted of 170's in 332 cabinets on two different radio communication links.

After the demonstration the system was left with the City of Greeley to use without direct support to determine its responsiveness and ease of operation.

As a result of these tests TSC was awarded the contract for the system as well as a total of 30 Coldfire upgrade modules for their existing 170E controllers.

For more information on the low cost upgrade for your 170 controller, please contact Traffic Signal Controls.

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