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FOR IMMEDIATE RELEASE

**Control Corporation to Lead Session on Traffic Technology at Mobotrex
Minnesota User's Group Meeting**

MINNEAPOLIS, Minnesota – January 20th, 2016 – **Control Corporation**, a leading manufacturer of industrial device connectivity products will be attending the Mobotrex Minnesota User's Group Meeting. Control's Traffic Sales Representative, Katya Lee will be leading a classroom session to discuss our innovative technology for the traffic community. Highlighted in the session will be Control's RocketLinx Industrial Ethernet and Power over Ethernet switches.

"RocketLinx switches are designed to provide a quick convenient setup while their advanced capabilities and NEMA TS2 certifications for traffic applications enable the switches to provide reliable connectivity under extreme conditions," states Katya Lee.

The User's Group Meeting is on January 27th starting at 7:30 a.m. and will last until January 28th at 4:00 p.m. One day passes are available during the registration process. It will be hosted at the Embassy Suites in Bloomington, MN.

To register visit this site: <http://www.mobotrexdistribution.com/mobotrex-distribution-minnesota-users-group/>

About Control Corporation

For more than 30 years, Control Corporation has been a manufacturer and provider of quality networking and industrial data communication products,

specializing in industrial Ethernet and device connectivity. With representation across North America, EMEA, Asia and Latin America, Comtrol sells **RocketLinx®** industrial grade Ethernet and Power over Ethernet switches, **IO-Link Master** industrial gateways, **DeviceMaster®** Ethernet device servers and gateways and **RocketPort®** multiport serial cards through distributors, resellers and integrators worldwide. Providing exceptional product and technical support, Comtrol establishes solutions for a wide range of security, energy, industrial automation and traffic and transportation applications. For more information, contact Comtrol Corporation at 800-926-6876 or visit www.comtrol.com.

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