



For Immediate Release

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**Teleflex Power Systems Was Awarded Major Contract for
Proheat™ M-Series Heaters**

Richmond, BC, Canada - Teleflex Power Systems, the recognized leader of anti-idling, climate control and comfort, and alternative fuel systems, announced that the company has received a four-year contract to supply auxiliary coolant heaters for the Chicago Transit Authority's (CTA) fleet of new transit buses to be built by New Flyer Industries.

Proheat is a family of diesel-fuelled auxiliary coolant heaters with a broad application in mobile platforms such as buses, trucks, off-highway, and military vehicles. M-Series heaters preheat engines for easy cold weather starting and provide supplemental heating for transit passengers.

Chicago Transit Authority specifically chose the M-80 because it delivers up to 80,000 Btu/hr (or 24 kwh) of heat output and will feature new CANbus / J1939 software communication functionality. "This contract is an important vote of confidence from CTA in Teleflex Power Systems and launches a new generation of heaters that will communicate directly with in-vehicle and remote monitoring systems," said Derek Pettingale, director of marketing programs in the Truck & Bus Business Unit of Teleflex Power Systems.

M-Series heaters also enable transit bus operators in the U.S. and Canada to comply with anti-idling legislation that protects the public from air pollutants. In addition to providing comfort and climate control, M-Series heaters allow for the shut down of a bus engine while in long duration stops, resulting in lower emissions, lower fuel costs, and lower maintenance costs.

About Teleflex Power Systems

Teleflex Power Systems is a recognized leading provider of anti-idling, climate control and comfort, and alternative fuel components and systems for selected mobile and stationary markets globally. The company, a business unit of Teleflex Incorporated, serves a wide variety of markets around the world, including heavy-duty trucks, buses, automobiles, material handling equipment, locomotives and military. Teleflex Power Systems is headquartered in Richmond, BC, Canada, as a part of the Teleflex Commercial Division and is ISO 9001:2000 certified. Manufacturing operations are located in US, Canada, Netherlands, and Italy. Additional information can be obtained from the Company's website on the Internet at www.teleflexpower.com

About Teleflex Incorporated

Teleflex Incorporated (NYSE:TFX) is a diversified company with 2005 revenues of \$2.5 billion. Teleflex

designs, manufactures and distributes quality-engineered products and services for the automotive, medical, aerospace, marine, and industrial markets worldwide. Headquartered in Limerick, Pa., with operations in 24 countries, Teleflex employs more than 20,000 people worldwide who focus on providing innovative solutions for customers. Additional information about Teleflex can be obtained from the Company's website on the Internet at www.teleflex.com.