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RJN Group, Inc. is Retained by the City of Evanston to Complete Several Projects

Wheaton, IL (January 15, 2007) – RJN Group, Inc. recently entered into a contract with the City of Evanston, Illinois to provide engineering services for various water main, sewer, and street improvement projects. The projects include:

- Replacement of the existing 2,300-foot, 12-inch water main followed by street resurfacing on Custer Avenue between Main Street and South Boulevard
- placement of the existing 450-foot, 10-inch water main followed by street resurfacing on Clark Street between Ridge Avenue and Oak Avenue
- Replacement of the existing 575-foot, 10-inch water main followed by street resurfacing on Oak Avenue between Clark Street and Church Street
- Replacement of the existing 380-foot, 8-inch water main and installation of a 500-foot, 24-inch relief sewer followed by street resurfacing on Greenwood Street between Ridge Avenue and Oak Avenue
- Replacement of the existing 400-foot, 8-inch water main on Stewart Avenue between Jenks Street and Hartzell Street followed by street resurfacing on Stewart Avenue between Walnut Street and Livingston Street (approximately 900 feet)
- Replacement of the existing 500-foot, 8-inch water main on Jenks Street between Stewart Avenue and Prairie Avenue followed by street resurfacing on Jenks Street between Stewart Avenue and Green Bay Road

Design engineering services began in 2006 with construction scheduled for the 2007 construction season.

RJN Group, Inc. is a leader in providing engineering services and information technology software to municipal, county, state, and federal clients for the past 31 years. The firm is headquartered in Wheaton, Illinois with offices in Aurora, Collinsville, and Chicago, Illinois; St. Louis, Missouri; Dallas, Fort Worth, Arlington, Austin, and

San Antonio, Texas; Little Rock and Fayetteville, Arkansas; Tulsa, Oklahoma; Vienna, Virginia; and Baltimore, Maryland.

RJN provides public works engineering and information technology services for the development, maintenance, and management of municipal infrastructure systems including sewer, water, drainage, roads, bridges, and in addition, GIS services. Projects include engineering studies, preliminary and detailed design, construction engineering, and maintenance management. The firm provides the CASS WORKS® family of software products for tracking of asset inventories, maintenance activity, physical inspection and histories, and related management systems. RJN also provides CASSView™, a GIS deployment tool providing direct access to GIS, CASS WORKS, and other related data.