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RJN Group, Inc. Provides Sewer Condition Information for Little Rock

Little Rock, AR (July 12, 2006) – RJN Group, Inc. recently entered into an annual service contract with the Little Rock Wastewater Utility, Arkansas to provide information regarding the condition of the sanitary sewer collection system for future hydraulic and structural design improvements. This project is part of a 15-year program that includes capital improvements in the collections system, unsewered areas, treatment plants, pump stations, and wet-weather peak flow detention. The project involves flow monitoring and field inspection services.

RJN Group will provide services to include manhole inspections, smoke testing, flow and rainfall monitoring, dye water flood testing, closed circuit television inspection, and a final report. This information will be used to develop prioritized improvement strategies in an effort to improve the collection system's performance. The project will begin in February 2006 and will continue through the end of the year.

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 Collinsville and Chicago, Illinois; St. Louis, Missouri; Dallas, Fort Worth, 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.