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RJN Group, Inc. Begins the White Clay Sewer Basin Rehabilitation Program for New Castle County, DE

Wheaton, IL (July 12, 2006) – RJN Group, Inc. recently contracted with New Castle County, Delaware to complete planning, field investigations, design, and modeling of the White Clay interceptor as the first phase of New Castle County's White Clay Sewer Basin Rehabilitation Program. RJN has worked with the County on six other successful projects over the past several years and has developed a strong relationship with the County. The goal of this project is to develop a hydraulic model of the interceptor system, calibrate and verify the model with insitu flow monitoring, and prioritize areas in which to perform studies to identify sources of inflow / infiltration into the sewer system in the White Clay Sanitary Sewer Basin (which covers approximately 400 miles of sewer and 12,000 manholes). The results of this project will enable the County to prioritize I/I investigation work and develop an appropriate rehabilitation plan to be completed in phases over the next five to ten years.

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, 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.