

FOR IMMEDIATE RELEASE: February 3, 2011

FOR MORE INFORMATION CONTACT:

John Peters

Director Business Development

630.682.4700

jpeters@rjn.com

RJN Group Assists Russellville City Corporation with Inflow/Infiltration Issues

Wheaton, IL (February 3, 2011) – Russellville City Corporation Sanitary Sewer System, in Russellville, Arkansas, attained RJN Group, Inc.'s (RJN) services to conduct a Sanitary Sewer Evaluation Study (SSES) and Flow Monitoring in two phases to identify Inflow/Infiltration (I/I).

For the first phase of the project, RJN performed flow monitoring using 31 flow monitors, GPS survey, hydraulic modeling, inspected approximately 700 manholes on all 10" and larger sewer lines with 8" lines included as well, and evaluated 19 lift stations. Phase two consisted of SSES work in the three worst basins for I/I. The SSES work involved the inspection of 300 manholes, 130,000 linear feet of smoke testing, 33,000 linear feet of closed-circuit television (CCTV), 32 dye tests, and 11,000 linear feet of concurrent dye testing. At the conclusion of Phase II, RJN will report their findings and recommendations to Russellville City Corporation Sanitary Sewer System.

For more information on RJN services and locations please visit www.rjn.com.

RJN provides civil engineering consulting services for clients and their facilities. The firm's offerings include the study, design, and construction management of wastewater, water, stormwater, roadway, buildings, and bridge infrastructures. Construction engineering, GIS, and asset management services are also offered by the firm. RJN is an employee owned design firm, established in 1975, headquartered in Wheaton, Illinois, with offices nationwide. Website: www.rjn.com