

**ROSS & BARUZZINI STUDIES WIRELESS INITIATIVE FOR CITY**  
***-Study for communitywide wireless broadband internet service in development for City of***  
***Evansville, Indiana-***

January 3, 2007, St. Louis, Missouri — Ross & Baruzzini, Inc., a leader in engineering and technology special systems design, today announced work with the City of Evansville, Indiana to prepare a regional wireless fidelity (Wi-Fi) feasibility study to understand how to develop a communications technology infrastructure to provide wired and wireless voice and data services to business, residents and visitors to the city.

The comprehensive feasibility study will provide the economic and technical foundation for proceeding with development of a regional wireless network, and will include revenue/client expectations, technical considerations, cost of installation/operation, business model analysis and return on investment analysis. Potential benefits of the regional network include a more mobile workforce and increased efficiency of services.

Should the city determine feasibility of the solution, Ross & Baruzzini will then assist in identifying appropriate service providers to make the investment and operate the system. The broadband wireless service could be implemented in stages and could become fully available within eighteen months.

**About Ross & Baruzzini, Inc.**

Founded in 1953, Ross & Baruzzini, Inc. has been ranked as one of the top 50 engineering and architectural firms in the United States by Building Design and Construction Magazine. The company specializes in the planning, design and engineering of commercial and institutional facilities for the transportation, healthcare, higher education and government markets. Ross & Baruzzini has been known as a leader in technology consulting and engineering for more than twenty years and is located at 6 South Old Orchard, St. Louis, Missouri 63119. The company has regional offices in Houston, Texas, and Miami, Florida. The company may be reached at 314.918.8383 or at [www.rossbar.com](http://www.rossbar.com).