



FOR RELEASE:

Thursday, July 23, 2009

ADI Technology on National List of Favorite Engineering Projects

Fredericton, NB (July 23, 2009) – ADI Systems Inc. has landed on the national list of *Favorite Engineering Projects of the Last 50 Years* as compiled by the national publication, *Canadian Consulting Engineer Magazine*. The list, which appears in the July issue of the publication, celebrates a half-century of Canadian engineering achievements.

In addition to buildings and structures such as the CN Tower and Confederation Bridge, the list also includes Canadian technologies. The ADI-BVF Wastewater Treatment and Biogas Recovery System is listed as one of the top five nominated technologies.

The ADI-BVF technology was developed in New Brunswick and is utilized in 111 installations in 20 countries in North America, South America, Europe and Asia for the who's who of food, beverage and other industries.

“It is nice to be recognized by peers and business colleagues, but the real test is providing value to our customers, year after year in a consistent and sustained manner,” observed Graham Brown, President of ADI Systems Inc. “The ADI team demonstrates great innovation in collectively achieving these results, and we look forward to continued excellence in all that we do.”

ADI offers a wide range of services, including architectural planning and design, consulting engineering, project and construction management, and design-build services to industries and governments worldwide. ADI has projects in over 30 countries around the world.

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