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## ActiveLogix Becomes NiagaraAX Framework Software Developer

**ActiveLogix to build and distribute new products using the industry's most popular technology**

**Charlotte, NC – August 3, 2006** – ActiveLogix LLC, a leading provider of Internet-based enterprise solutions, announced today that it has agreed to become a certified developer and to build and distribute new products to integrators using the Niagara™ Framework. The commitment to developing unique applications, drivers, and tools provides value-added differentiation for ActiveLogix Solution Partners and Integrators. ActiveLogix Solution Partners have expressed a high degree of interest in working together to prioritize development of time saving tools and business intelligence applications to better meet the needs of their customer base. Developing these unique solutions will support the company's goal of cost effective enterprise connecting solutions.

Through its Solution Partner Program, ActiveLogix provides Systems Integrators with Internet-based Machine to Machine (M2M) technologies, and support. The program is designed to help partners deliver complete real-time data and event-driven solutions to their customers. Many businesses use the technologies to manage and control their own real estate and energy assets, but more often customers are connecting key facets of their business process in order to manage it in real time. End users may need to manage a boiler for temperature control, but they have found that communicating with their maintenance system or to the utility providers website to get next day energy pricing can have a more profound impact on their bottom line.

"The Niagara™ Framework technology can provide a cost effective way to connect intelligent devices and systems to the enterprise," said Jack Berryhill, founder of ActiveLogix. "Our Solution Partners are connecting data, devices and systems and delivering on the vision of broader visibility into real time facility, energy and business-critical data." These solutions can be quickly implemented and they can deliver immediate return on the investment to the end user.

The Machine to Machine sector is a highly diverse market that includes networking manufactured product with onboard embedded smart devices to enterprise level applications. It is increasingly being regarded as a key growth sector over the coming decade. Often described as the 'next wave of the Internet', the data collected can be integrated into existing automation or monitoring systems and viewed via a standard browser. "We believe ActiveLogix is in a unique position, said Greg Barnes, Vice President of Business Development at ActiveLogix. "ActiveLogix has the experience to provide and support many of the key technology components needed to deliver M2M solutions and we also have the distribution channel that can implement these solutions cost effectively"

### **About ActiveLogix**

ActiveLogix provides a software framework that integrates diverse devices, databases and systems — regardless of manufacturer, communication standard or software product. This browser-based solution enables customers to easily manage and control real time business events, maximize facility assets and predict future operating conditions. Typical customer applications include building automation, energy services, and service or maintenance management.



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ActiveLogix is a privately held software company headquartered in Charlotte, NC and markets its products to end users, original equipment manufacturers and a network of independent systems integrators. Additional information about ActiveLogix is available at [www.activelogix.com](http://www.activelogix.com) or contact ActiveLogix at 704.553.8510.