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FOR ADDITIONAL INFORMATION
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NiSource Energy Technologies recognized for environmental leadership

U.S. EPA presents company with two Combined Heat and Power Certificates

MERRILLVILLE, Ind. – NiSource Energy Technologies (NET), a NiSource company, has been recognized by the U.S. Environmental Protection Agency’s Combined Heat and Power Partnership for superior environmental performance at two of its microturbine cogeneration facilities. The federal agency recently awarded NET two Certificates of Recognition for Combined Heat and Power (CHP).

NET received the certificates for its microturbine CHP facility at the Hilton Garden Inn located in Chesterton, Ind. and for its microturbine CHP facility at the Breeden YMCA located in Angola, Ind. Both facilities are cogeneration systems fueled by cleaner-burning, natural gas that provide electricity, thermal energy for heating and energy management.

Combined heat and power generation, which is the simultaneous production of both electrical and thermal energy from a single fuel source, is lauded by the U.S. EPA as a cleaner, more efficient option to conventional generation with the added benefit of increased energy reliability.

“NET offers customers increased energy choice and flexibility, giving them a clean, safe, more efficient and highly reliable alternative to traditional energy supply,” said Mark Wyckoff, president of NiSource Energy Technologies. “Application of CHP technologies also supports our business approach toward sustainability and a cleaner, more energy efficient future.”

NiSource Energy Technologies, a subsidiary of NiSource Inc. (NYSE: NI), markets and sells distributed power generation and storage systems to commercial and small industrial customers. These small on-site generating systems enhance power quality, improve reliability and operate with or without the local electric utility grid. The company is focused on targeting early adopters of distributed generation technology.

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