



FOR IMMEDIATE RELEASE

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STILLWATER, Okla. - geoKOAX, a ground source heat exchange technology manufacturing company, was the recipient of the 2017 Commercial Innovation Award during the 2017 International Ground Source Heat Pump Association Conference and Expo in Denver, Colorado.

geoKOAX specializes in ground source heat pump systems that perform better than conventional u-bend designs by reducing the required drilling and installation length, exchanging heat carrier fluids easier during peak load times, and increasing the energy-harvesting efficiency of the system 13 times better.

“The ground source heat pump industry benefits from companies like geoKOAX who stay on the cutting edge of technology and look for ways to increase efficiency while decreasing costs for their customers, a saving that can be passed on to the end user” said Roshan Revankar, IGSHPA Activating Executive Director. “We are pleased geoKOAX is the first recipient of the Commercial Innovation Award.”

The 2017 IGHSPA Conference and Expo was held March 14-16 at the Crowne Plaza Denver Airport Convention Center in Denver, Colorado.

The International Ground Source Heat Pump Association (IGSHPA) is a non-profit, member-driven organization established in 1987 to advance ground source heat pump (GSHP) technology on local, state, national and international levels. Headquartered on the campus of Oklahoma State University in Stillwater, Oklahoma, IGSHPA utilizes state-of-the-art facilities for conducting GSHP system installation training and geothermal research. With its access to the most current advancements in the geothermal industry, IGSHPA is the ideal bridge between the latest technology and the people who benefit from these developments.

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