Agreenability Completes TWISTER Heat Exchanger Development

Cost reductions typically of 20% and 30% cuts in drilling requirements made possible through innovative, efficient design

Agreenability today announced it has completed development of its much-anticipated TWISTER™ heat exchanger for residential and commercial geothermal heating and cooling applications. TWISTER™ is a patent-pending system representing a new vertical bore heat exchanger technology and which allows the simultaneous installation of four loops in a single vertical bore for greater efficiency and lower cost. Agreenability is a “green” company headquartered at the Business Accelerator at Bergen Community College in New Jersey.

Click here to read the full press release.

Click here to read an article about Agreenability that appeared in the 2011 Winter issue of the NJBIN-NBIA Chapter Newsletter.