

Geothermal Design and Distributing

7137 Reflection Dr. Erie, CO (303) 485-1808



Tired of giving business to your competition?

Learn how to install geothermal systems!

Who: Scott Jones IGSHA (International Ground Source Heat Pump Association) Certified Trainer.

What: "Installation and Operation of Heat Pumps" first 2 days.
"Servicing Heat Pumps" on third day.

Where: Colorado location to be determined by Geothermal Design and Distributing.

When: January 29th-31st.

Cost: \$600.00 per Attendee

Includes: Training, lunches, books, and custom applications software.

SPONSORED BY:



Name of Company: _____

Names of Attendees: _____

Address: _____

City: _____

State: _____ Zip: _____

Phone#: _____ Fax# _____

Number of Attendees _____ X \$600.00 = _____

Make all checks payable to: Geothermal Design and Distributing

Itinerary

Day One

- *GeoSource Basic Principles
- *GeoSource Configurations
- *Sources of Energy
- *GeoSource Applications
- *Earth Loop Design & Sizing
- *Antifreeze
- *Earth Loop Applications
- *Fusion Techniques and Slinky Assembly

Day Two

- *Heat Pump sizing
- *Heat loss Heat Gain, Duct Design, Heat Pump Selection
- *Heat Pump Install & Start Up
- *Troubleshooting
- *Sales Training
- *Advertising/ GeoPromote

Day Three

- *GeoSource Basic Principles
- *Model and Serial #s and Codes
- *GeoSource Components
- *Copeland Compressors
- *Aquasystem Heat Exchanger
- *Required Tools
- *Operating Parameters
- *Performance Evaluations
- *Electrical Diagrams
- *Component Change-Outs
- *Warranty Procedures
- *System Troubleshooting

