

GEOHERMAL SYSTEMS

Geothermal systems can cut your home heating and cooling costs up to

45%



NEWCOMB
and Company

Your comfort is our business.

COMMERCIAL SERVICES

Design-build and engineering
Pre-construction services
and coordination

Industrial Piping

Steam, hot water, and
chilled water piping
Specialized piping systems
Boilers, chillers and cooling
towers

Automation and Controls

Building automation systems
Security

RESIDENTIAL SERVICES

Design and installation
Repairs and replacements
Maintenance agreements

ENERGY EFFICIENCY & RENEWABLE ENERGY

Energy audits
Geothermal
Lighting evaluations
Solar photovoltaic
Solar thermal
Thermal imaging
Utility metering

According to the Environmental Protection Agency, geothermal heat pumps are among the most energy efficient, environmentally clean, and cost-effective heating and air conditioning systems available.

Over 45% more efficient than standard systems, geothermal systems tap into the sun's solar rays that soak into the ground. This method keeps your home at comfortable temperatures year-round and provides domestic hot water-without using any fossil fuels. Even during extreme weather, these systems run extremely quiet, allowing you and your neighbors to get a good night's sleep.

Geothermal systems are currently eligible for up to 30% in federal tax credits and up to 35% in North Carolina's state tax credits.

For more information on geothermal heat pumps and other energy saving systems, contact Chris Evans at 919.862.3000.

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