

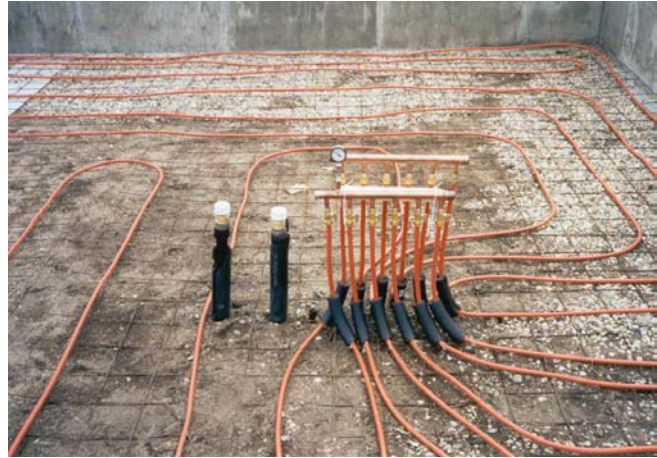
Electric Boilers

How They Work

An electric boiler system is a very quiet and clean heating choice. Water is quietly heated by electric elements in the electric boiler and then circulated through your home or business heating system. The electric boiler is 100% efficient, which means you get heat delivered to your home for every kwh you purchase.

Electric boilers are also efficient and durable heating devices for warm floor heating applications. The boiler heats water that is circulated in pipes located in your concrete floor. The concrete floor then acts as a storage heat system, resulting in a warm floor that also heats your home.

As with all electric heating systems, there is no flame, no tank to fill, no fumes and no combustion. Your electric heating system is always ready to operate whenever you need it.



Clean Savings

Not only do electric boilers operate at 100% efficiency rate, they also qualify for a special electric heating rate from Verendrye. A typical heating cost of an average home in North Central North Dakota using an electric boiler system is normally less than \$600 per year.

Rebates and Financing

Rebates based on system size and low interest financing are available from Verendrye for the purchase and installation of an electric boiler system. Call our member service department at 1-800-472-2141 for more details.