




Clay Electric Cooperative, Inc.

A Touchstone Energy® Cooperative 

Six convenient district office locations:

Orange Park (904) 272-2456
734 Blanding Boulevard
Orange Park, FL 32065

Keystone Heights (352) 473-4917
P.O. Box 308 S.R. 100 West
Keystone Heights, FL 32656

Salt Springs (352) 685-2111
P.O. Box 5500 C.R. 316
Salt Springs, FL 32134

Palatka (386) 328-1432
300 North S.R. 19
Palatka, FL 32177

Lake City (386) 752-7447
1910 SW Main Blvd.
Lake City, FL 32025

Gainesville (352) 372-8543
8616 Northwest 39th Avenue
Gainesville, FL 32606

08/2003



**Remote
Meter
Reading**

**Convenience
at a
low cost**



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Remote Meter Reading

For the vast majority of Clay Electric's members, meter-reading day goes by unnoticed. But for some members, having their meter read is an inconvenience. Some must take time off from work or other activities to go home and wait for the meter reader to arrive. Others have to leave a gate unlocked or dogs tied up.

If meter-reading day is an inconvenience or hardship on you, you might want to consider participating in Clay Electric's Remote Meter Reading program.

What is Remote Meter Reading and how does it work?

Remote Meter Reading enables a co-op meter reader to read the meter at most locations without entering the homeowner's property. That's because the meter reader uses a handheld computer unit to record the meter reading that is sent via radio signal from a module installed in the electric meter. The radio signal can be received up to a distance of 1,000 feet if there are no obstructions.

How much is the service?

Participating members pay only a \$3.95 monthly service charge to help offset the cost of the equipment. There is no charge for maintenance.



The handheld computer unit records the meter reading that is sent via radio signal from a module installed in the electric meter.



Sign up today!

Call your local Clay Electric district office to sign up for the Remote Meter Reading program or to find out more about the program.

An on-site visit by a Clay Electric technician is necessary to determine if there are terrain features or buildings that might prevent the proper operation of the equipment. After installation, only an annual equipment inspection is necessary. However, the co-op still retains the right to access the property, if necessary, to verify meter readings and to perform other account activities.