Advanced Metering Functionality (AMF) Program

How to Read your Electric Meter



Rhode Island Energy is continuing the installation of new electric meters across the state, providing you with advanced metering functionality (AMF) that enhances reliability and enables more control over your energy usage. Advanced meters provide two-way communication between Rhode Island Energy systems and your home or business.

Reading your new electric meter is easy. The meter scrolls through several different displays that will show your kilowatt-hour (kWh) usage, date, time, and other system information.

Display Code	Display View	Measurement Unit	Description of Display
888		N/A	**Segment check** ensures all LEDs on the display are working
NET		kWh	**Net energy reading** = Delivered kWh – Received kWh *(the same value that used to be on AMR net meters)*
DEL		kWh	**Delivered energy reading** is what RIE delivers to the customer
REC		kWh	**Received energy reading** is what RIE receives from the customer's distributed generation system*
MDY		Date	**Date** in month, day, year format
HMS		Time	**Time** in hours, minutes, seconds format
GSS		N/A	For utility use only, shows the status of the meter's communications back to our systems

As a reminder, the easiest way to track your electric usage is by accessing the AMF Customer Portal through your online profile with Rhode Island Energy. For more information on the Portal and instructions to login, please view our AMF Customer Portal Fact Sheet.

For additional program information, please visit RIEnergy.com/AdvancedMeters.

**This shows the amount of energy that reaches the electric meter, which might be less than the total energy your system produces. For example, if your system is set up to power your home first, some of the energy gets used before it ever reaches the meter. That means the reading for renewable energy credits will be lower than the actual amount of energy your system generates.*

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