



# How to read the energy storage meter

How do you read an electric meter?

When reading an electric meter, read and write down the numbers as shown on the dials from right to left. When the pointer is directly on a number, look at the dial to the right. If it has passed zero, use the next higher number. If it has not passed zero, use the lower number.

How do I Read my NEM meter?

PG&E electric meters measure and record total net usage, the difference between the amount of energy you generate and the amount of energy you consume. You can check your net energy usage by learning to read the meter. Determine the type of meter that you have and then review our meter-reading tips below.

How do you read a gas meter?

When reading a gas meter, read and write down the numbers as shown on the dials from left to right (opposite of an electric meter). It is important to note that on both types of meters, the hands of adjacent dials turn in opposite directions to each other. Note that some newer electric and gas meters use digital displays instead of dials.

How do I monitor my energy use?

You can read your own meters to help monitor your electric or gas energy use. During the heating season, your energy use should be compared to the number of heating degree days for the same time period; during the cooling season, compare your energy use to the number of cooling degree days.

How to read a digital meter?

Example is 8692.2. Digital Meter (Type B) If your meter has direct reading digits, like the diagram below, read the figures as they are shown. Place the numbers in the corresponding squares. Do not include digits in the red area. The reading is

How do I take a meter reading?

To take a meter reading on a standard electricity tariff: Press 6 on the keypad. You'll see the letters "IMP R01" appear on the screen. Wait a moment - then eight digits will appear, followed by "kWh" towards the bottom right of the screen. Take the first 7 digits - this is your reading. To take a meter reading on an Economy 7 electricity tariff:

Let's clear the air first - your electricity meter isn't secretly hoarding electrons like a squirrel with winter nuts. Instead, it's essentially a data librarian for your energy consumption. ...

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