



Don't Understand How Your Utility Charges are Figured?

Look INSIDE to see how.....



Understanding How Your Utility Bill is Calculated

Understanding how your utility bill is added up is easy if you understand your usage. For this example we will use residential rates to explain the calculations. You will find this information in the Charge Detail on the top of page 2 of your monthly statement.

Electric Rates are a combination of Energy Charges plus a Customer Charge (Availability) as set out below:

Customer Charge (Availability): \$8.88

Energy Charge

\$0.08875 per kWh First 1,400 kWh: Over 1,400 kWh: \$0.09689 per kWh

For example, a household with a usage of 2,175 kWh: Residential Electricity (05/19/13 - 06/16/13, for 28 days) **Customer Charge** 8.88

Consumption Charge 1400 kWh @ 0.08875 124.25

1400 KWA x 0.08875 = ? 75.09 775 kWh @ 0.09689 Total Electric Charge: \$ 208.22

Water Rates (residential and irrigation) are a combination of Consumption Charges plus Availability Charges (based upon meter size): Availability Charge:

> 1" meter or less \$ 6.34 1 1/2" meter \$ 19.53 2" meter \$ 29.64

Consumption Charge

First 3,000 gallons: \$1.28 per 1,000 gallons Next 3,000 gallons: \$1,64 per 1,000 gallons \$1.83 per 1,000 gallons Next 6,000 gallons: \$2.51 per 1,000 gallons Over 12,000 gallons: All Sprinkler: \$2.51 per 1,000 gallons

For example a residential household usage of 4,275 gal: Residential Water HSV (05/19/13 - 06/16/13, for 28 days) Availability Charge 6.34 Consumption Charge 3,000 gal @ 0.001280 3.84 1,275 gal @ 0.001640 2.09

Total Water Charge

Natural Gas Rates are a combination of Consumption Charges plus Customer Availability Charges.

Customer Charge (Availability): \$ 4.50

Consumption Charge:

\$8.71 per 1,000 cubic feet (cuf)

For example a residential household usage of 2500 cuf: Residential Gas (05/19/13 - 06/16/13, for 28 days) Availability Charge \$4.50

Consumption Charge 2500 cuf x \$0.008710

2500 cuf \times 0.008710=? Total Gas Bill

\$26.28

\$21.78

\$12,27

Do YOU Have a List of Summer Projects? Make Safety a Priority!!!

A multitude of summer home improvement projects call for **special attention** to utility **safety**.

- Be careful to not get ladders or yourself near electrical lines. This includes lines from the utility pole as well as lines that may be attached to the house.
- Using electric tools in the yard? Make sure the cords have proper clearance. Check the recommended wattage load to make sure you are using the proper cord.

- Watch your physical clearance from power lines if working on the roof or cleaning leaf debris from gutters.
- Digging to install a fence, plant a tree, or perhaps install that new swimming pool? Call
 811 to have underground water, natural gas, and even electric lines located so you don't hit them.

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