



MILTON HYDRO DISTRIBUTION INC.

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Weekly Household Electricity Consumption Report

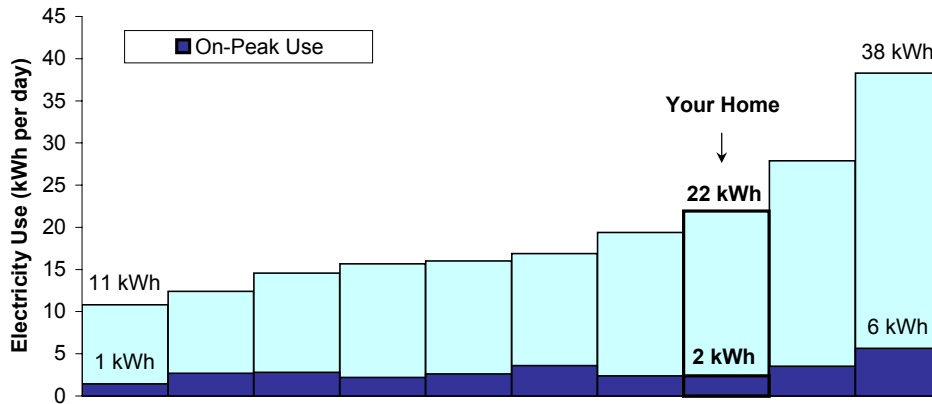
For: Sunday 13/08/2006 to Saturday 19/08/2006

Your Home's Average Daily Electricity Use This Week	
22	kWh per day
Your Home's Electricity Use and Cost This Week	
154 kWh	*\$ 14.38

NAME & NAME NAMEOVITCH
123 STREET ST
MILTON ON A1B 2C3

Your Home's Average Daily Electricity Use

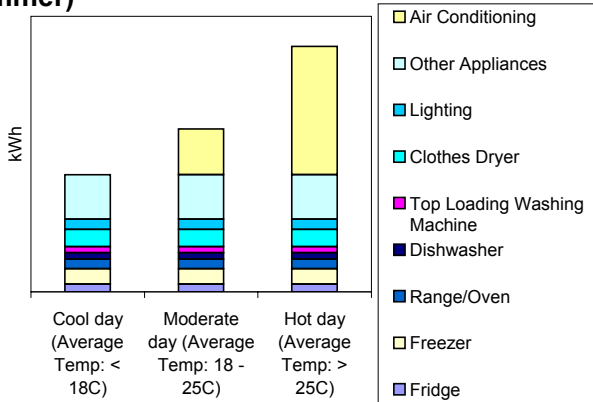
This information represents your household's average daily electricity use for the week compared to 9 other randomly chosen homes on your street. In the summertime, "On-Peak" refers to the electricity consumed on weekdays between 11am and 5pm. More information on your daily electricity use patterns can be found on the reverse.



Your home's average daily use this week		
Total Use	22 kWh	= \$2.05 *
On-Peak Use Only	2 kWh	= \$0.35 *

* This cost includes all per kWh charges but does not include monthly fixed charges.

Average Daily Consumption Breakdown in a Home with Appliances Similar to Yours (Summer)



Please see the reverse for more details.

Something Simple to Try ...

Every little bit counts! There are many small things that can be done together to help to conserve electricity. Try the following and watch for the difference in next week's information sheet...

Everyone knows that turning off the lights, TV, etc., when you are finished with them can conserve electricity -- but did you know that this can reduce electricity use by approximately 5%?

Always waiting until the dishwasher is full to run it can save up to 5%.

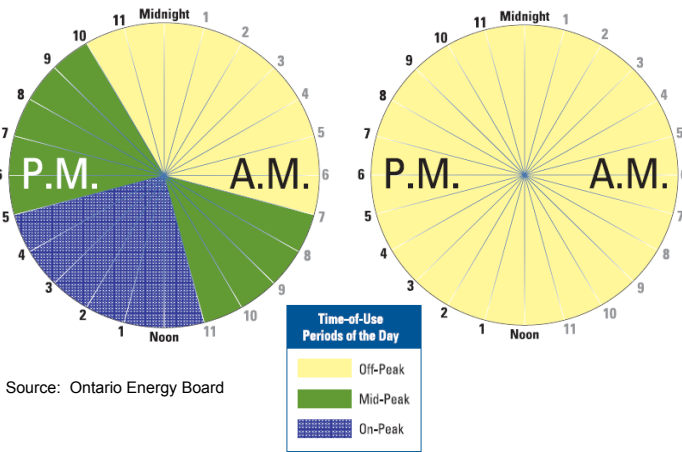
Using a clothesline to dry your clothes instead of the dryer can also save about 5%.

You indicated in the survey that your home already uses a few compact fluorescent light bulbs -- great! Did you know that if you install 6 of these bulbs, you'll reduce your electricity use by approximately 3%?

Weekly Household Electricity Consumption Report, NAME & NAME NAMEOVITCH, *Continued*

Time of Use Electricity Rates for Summer (May 1st to October 31st)

Summer – Weekdays Weekends and Holidays

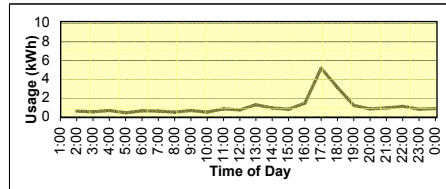


Time of Use Electricity Prices (as of May 1, 2006)

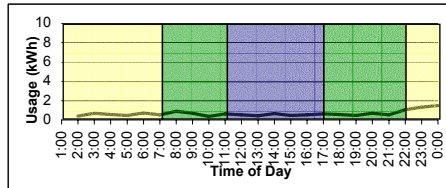
Off-Peak:	3.5 cents per kWh
Mid-Peak:	7.5 cents per kWh
On-Peak:	10.5 cents per kWh

Daily Electricity Use

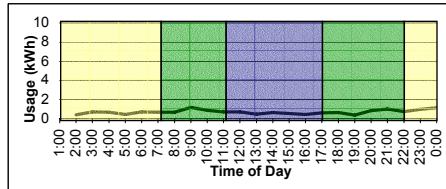
The graphs below show your home's electricity use on an hourly basis for each day of the past week. Feel free to note reasons for observed peaks, and be sure to check for the effect of any changes that you may have made last week.



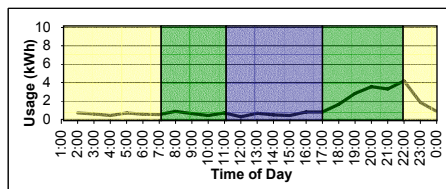
Sunday 13/08/2006 Ave. Temp: 19 C



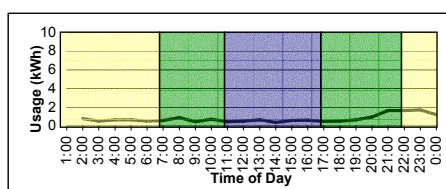
Monday 14/08/2006 Ave. Temp: 20 C



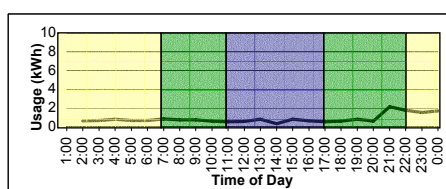
Tuesday 15/08/2006 Ave. Temp: 21 C



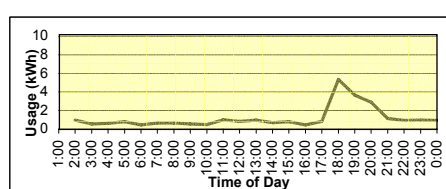
Wednesday 16/08/2006 Ave. Temp: 20 C



Thursday 17/08/2006 Ave. Temp: 21 C



Friday 18/08/2006 Ave. Temp: 25 C



Saturday 19/08/2006 Ave. Temp: 22 C

NOTES

Some Questions You May Have ...

Why do you show my home's consumption compared to that of other people on my street?

This is a method to provide you with a point of reference for your consumption levels. Although some attributes will be different in the comparison households, by comparing your consumption to other homes on your street, you can get a feel for the consumption ranges that can exist across households.

How is the appliance use breakdown calculated?

This is calculated based on the appliance type and age information you supplied in the initial survey. The breakdown provided is an estimate only, as actual appliance consumption depends heavily on individual household usage behaviour.

Only the central air conditioning value is based on your actual usage. Although your air conditioner consumption was not measured directly, its value was estimated by observing how your home's total consumption changed with the daily average temperature in the summer of 2005.

The "Other Appliances" category includes items such as computers, TVs, microwaves, as well as an estimation of other small appliances commonly found in households, such as kettles, toasters, fans, etc.

Other questions or comments?

If you have any questions about this feedback, please email feedbackstudy@miltonhydro.com, or contact our Customer Service Department at 905-876-4611.