

Bangor Hydro Electric

Work Sheet for Your Meter Readings

(See Instructions at Bottom)

Time of Reading	Date	Meter Reading	kWh Result	Comments (daily activities, guests, weather, etc.)	Line #
					1
					2
				kWh Result is (line 2 minus line 1)	3
					4
				kWh Result is (line 4 minus line 2)	5
					6
				kWh Result is (line 2 minus line 1)	7
					8
				kWh Result is (line 2 minus line 1)	9
					10
				kWh Result is (line 2 minus line 1)	11
					12
				kWh Result is (line 2 minus line 1)	13
					14
				kWh Result is (line 2 minus line 1)	15
					16
				kWh Result is (line 2 minus line 1)	17
					18

Instructions: Select a time of day when it is convenient for you to read your meter. Fill in each of the spaces that are not greyed out as you take readings. The "kWh Result" column is calculated by subtracting the previous reading from the current reading.

Comparison of Usage: Compare numbers in the "kWh Result" column with numbers on your bill in the "Energy Comparison" section for "KWH Per Day". Compare with "This Month", "Last Month", and "One Year Ago" entries