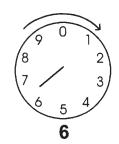
HOW TO READ

, Your Electric Meter 🤅

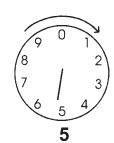
Read left to right







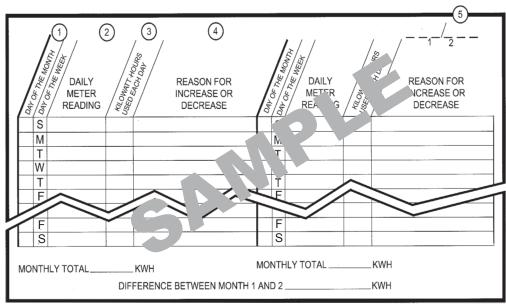




There's nothing mysterious about reading an electric meter -- in fact, it's easy. Take a look at your meter -- it has five (or possibly four dials). (NOTE: Newer meters may have numerical digits instead of dials.) Note that some dial hands turn clockwise and some counterclockwise. To read your meter, read each dial from left to right and record the number that each hand HAS JUST PASSED. On the dials above, you'll see the reading is 35645. If you read the meter a month later and the new reading is 36378, the difference would be 733 -- the number of kilowatt-hours (kwh) you consumed between the two readings.

Fill in the date opposite the corresponding date of the week; e.g. if January 1 was a Sunday, place the day 1 in front of the first letter "S".

Read your meter according to preceding instructions and at the same time each day. Write the daily reading in Column 2.



Subtract the previous day's reading and place the difference in Column 3 to give you daily kwh usage.

Jot down what you did differently than on a normal day (washing, ironing or lowering the thermostat).

Enter the months you are comparing e.g. Jan/Feb or Feb/March.

Use full version on other side to track your kwh usage.

Average Monthly KWH Consumption							
WATER HEATING							
Family of four							
HEATING AND COOLING							
Air Conditioning Whole House (cooling mode) 1000 sq. ft. home							
REFRIGERATION							
Refrigerator - Freezer 15 cu. ft. (frost-free) 195 Freezer - 16 cu. ft. 78 Freezer - 16 cu. ft. (frost-free) 90 Freezer - 12 cu. ft. 67							

Electricity Conservation Scoreboard

_	(1) (2)	(3)	(4)	_	. /	,	(5)
NOW!	WEEK	OURS DAY		MOM	HA WELL	\$ \$ \$ \$ \$ \$	$1-\frac{1}{2}$
DAY OF THE MO.	DAILY METER READING	MI OWATTHOURS USED EACH DAY	REASON FOR INCREASE OR DECREASE	DAY OF THE MON!	DAILY METER READING	KLOWATTHOURS USED EACH DAY	REASON FOR INCREASE OR DECREASE
s	/ READING /	43/	DECREASE	s	READING	/ 42/	DECREASE
М				M			
Т				Т			
W				W			
T F				T F			
S				S			
WEEKLY TOTAL KWH				WEEKLY TOTAL KWH			
S				S			_
М				M			
T				T			
W				W			
T F				T F			
S				S			
WEEKLY TOTAL KWH				WEEKLY TOTAL KWH			
S				S			
М				М			
T				T			
W				W			
F				T F			
S				S			
WEEKLY TOTAL KWH					EKLY TOTAL	KWH	
S				S			
M				М			
T				T			
W				W			
F				F			
S				S			
WEEKLY TOTAL KWH				WEEKLY TOTAL KWH			
S				S			
M				M			
T				T			
W				W			
T F				T F			
S				S			

MONTHLY TOTAL _____KWH

DIFFERENCE BETWEEN MONTH 1 and MONTH 2 _____KWH