

## Take the Lyme Energy Committee 20% challenge

**Reduce Your Electricity Footprint.** 

Use this chart to record your monthly use and cost of electricity, beginning with last year's amounts if utility bills are available. Adopt conservation measures and try to reduce your usage by 20% or more

from last year.

## LAST YEAR

## THIS YEAR

NEXT YEAR

MONTH	KW hours	KWH /day	\$ Kw hours	KWH /day	\$ KW hours	KWH /day	\$
JAN							
FEB							
MAR							
APR							
MAY							
JUNE							
JULY							
AUG							
SEPT							
ОСТ							
NOV							
DEC							
ANNUAL							
TOTAL							

To calculate the carbon footprint of your electricity usage, multiply your annual KWh totalby one of the following depending on the primary source of your electricity generation:2 lbs/KWh CO2 if coal-generated1.25 lbs/KWh CO2 if natural gas0 lbs/KWh CO2 if solar, wind, or nuclear

TOTAL KWHs \_\_\_\_\_\_ X \_\_\_\_\_LBS CO2/KWH =\_\_\_\_\_, YOUR CO2 FOOTPRINT