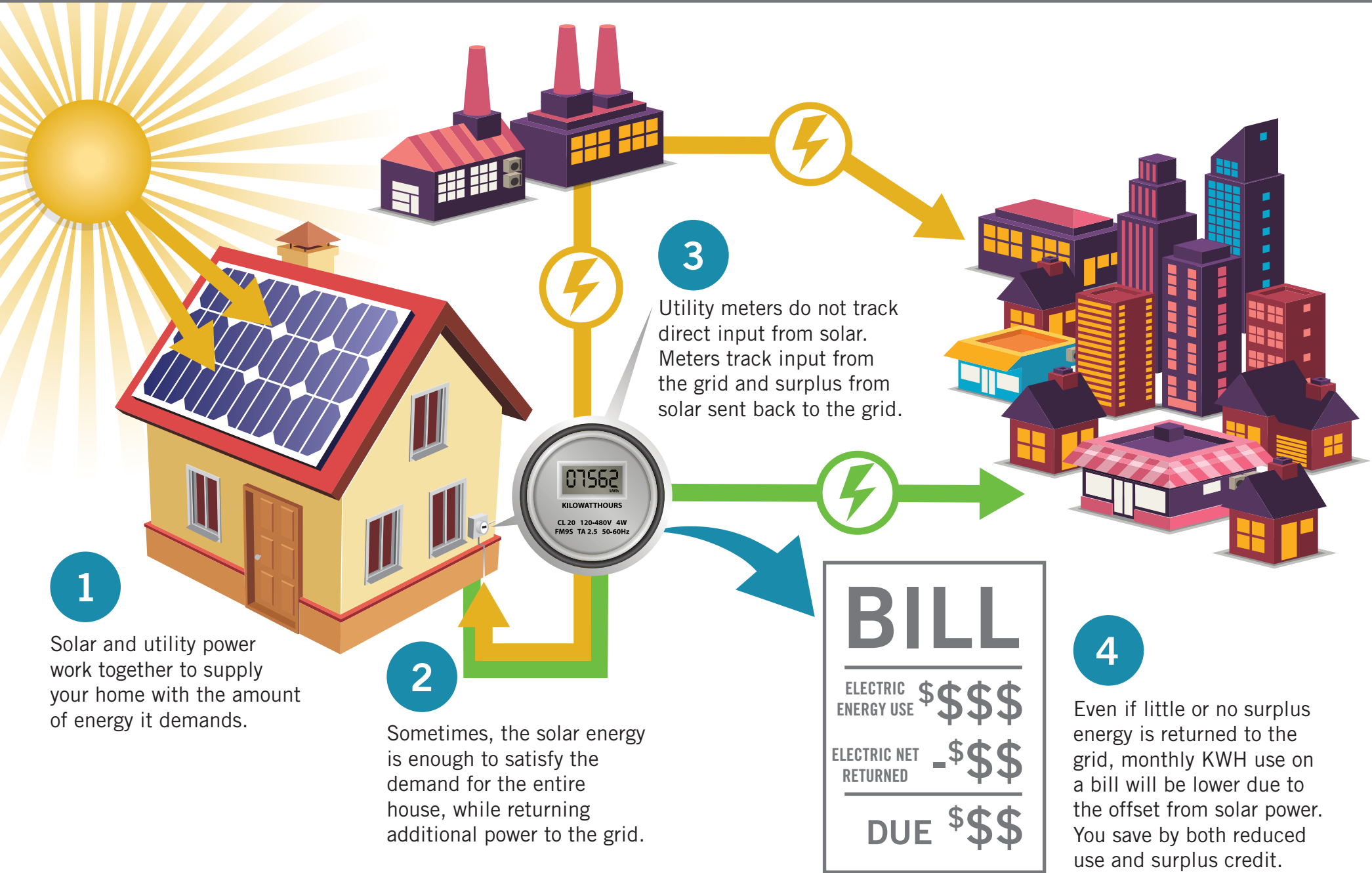


UNDERSTANDING NET METERING CREDITS



1

Solar and utility power work together to supply your home with the amount of energy it demands.

2

Sometimes, the solar energy is enough to satisfy the demand for the entire house, while returning additional power to the grid.

3

Utility meters do not track direct input from solar. Meters track input from the grid and surplus from solar sent back to the grid.

4

Even if little or no surplus energy is returned to the grid, monthly KWH use on a bill will be lower due to the offset from solar power. You save by both reduced use and surplus credit.

BILL	
ELECTRIC ENERGY USE	\$\$\$\$
ELECTRIC NET RETURNED	-\$\$\$
DUE	\$\$\$