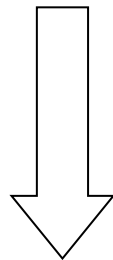
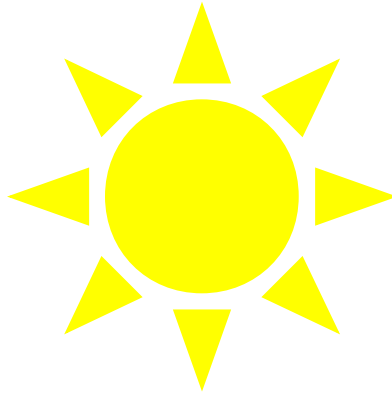
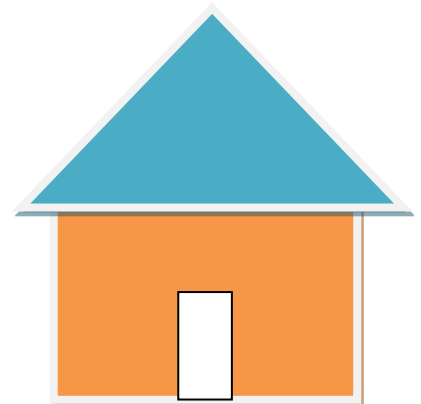
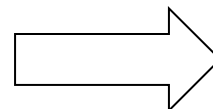
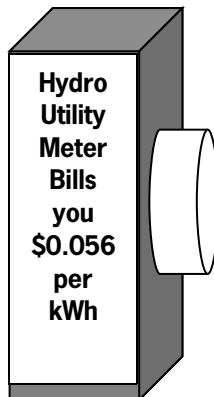
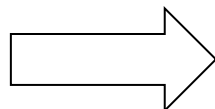
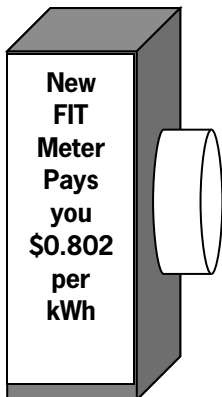
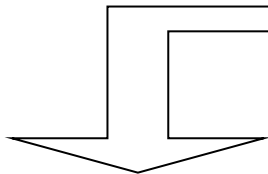


Get paid for your Solar Power: Photovoltaics pay for themselves quickly and can provide a 10% rate of return!

FULL SUNLIGHT STRIKES YOUR PV ARRAY ON AVERAGE BETWEEN 4 AND 6 HOURS PER DAY, DEPENDING ON WHAT ANGLE AND MOUNTING COMPONENTS ARE USED.



YOUR SOLAR ARRAY CONVERTS SUNLIGHT INTO ELECTRICITY.



A NEW PRODUCTION METER RECORDS THE ELECTRICITY PRODUCED AND PAYS YOU ACCORDINGLY, THEN FEEDS INTO YOUR EXISTING METER.

YOUR HYDRO UTILITY METER RECORDS HOW MUCH POWER YOU CONSUME, CHARGED AT YOUR LOCAL UTILITY RATE. IF YOU NEED MORE POWER THAN YOUR SOLAR ARRAY CAN SUPPLY, THE EXTRA POWER IS PULLED FROM THE UTILITY GRID, JUST AS IT IS AT NIGHT. LIKEWISE, IF YOU ARE PRODUCING MORE THAN YOU NEED, THE EXCESS GOES INTO THE GRID. EITHER WAY, YOU GET PAID FOR YOUR POWER!