

# MAKING YOUR HOME ENVIRONMENT FRIENDLY

## SOLAR THERMAL PANELS

Uses heat from the sun to warm up water. Works alongside conventional boiler.

## SOLAR PHOTOVOLTAIC PANELS:

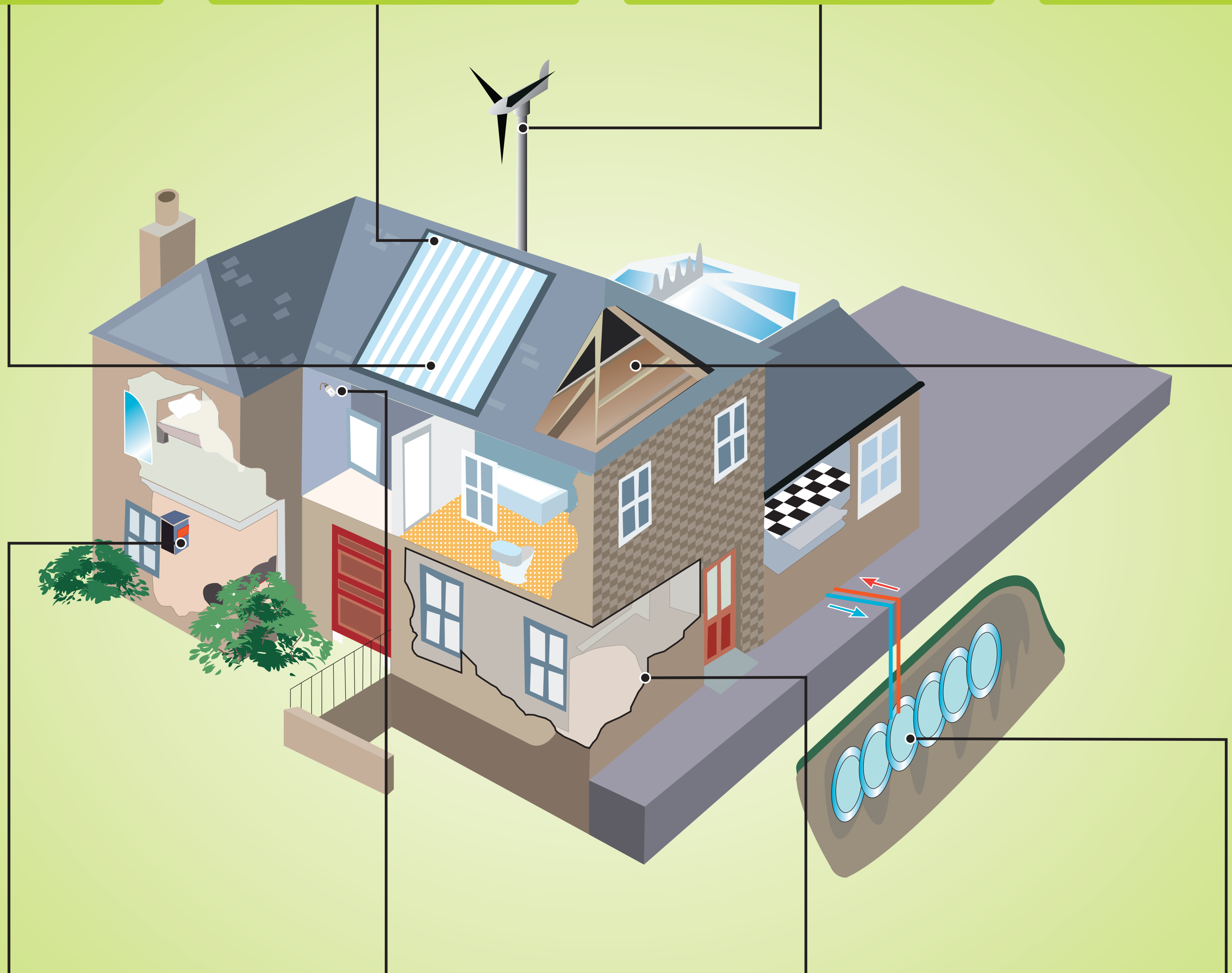
Uses sunlight to generate power. Works on buildings/roofs facing within 90 degrees of south.

## WIND TURBINE:

Not suitable for all homes. Needs average windspeed of six miles a second and no obstructions.

## LOFT INSULATION

Stops heat escaping through roof.



## BIOMASS BURNERS

Stand alone stoves or boilers that burn logs, wood chips and pellets.

## ENERGY SAVING LAMPS

Floyrescent bulbs that use upto 80% less Electricity.

## CAVITY WALL INSULATION

Suitable for older houses.

## GROUND SOURCE HEAT PUMP

Uses buried pipe to transfer heat from ground to house.