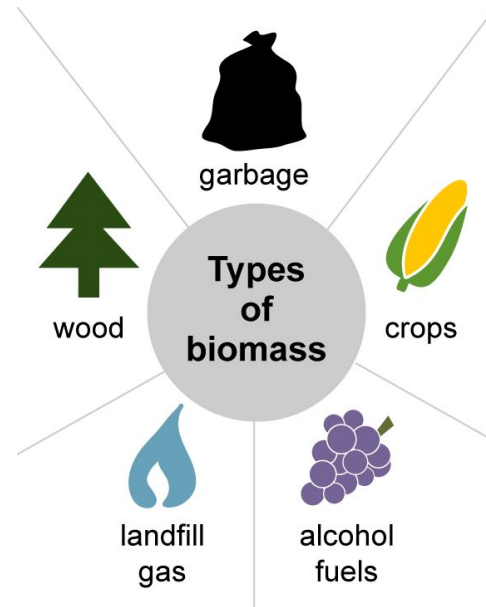


Renewable energy

— By: Benjamin B and Chase A —

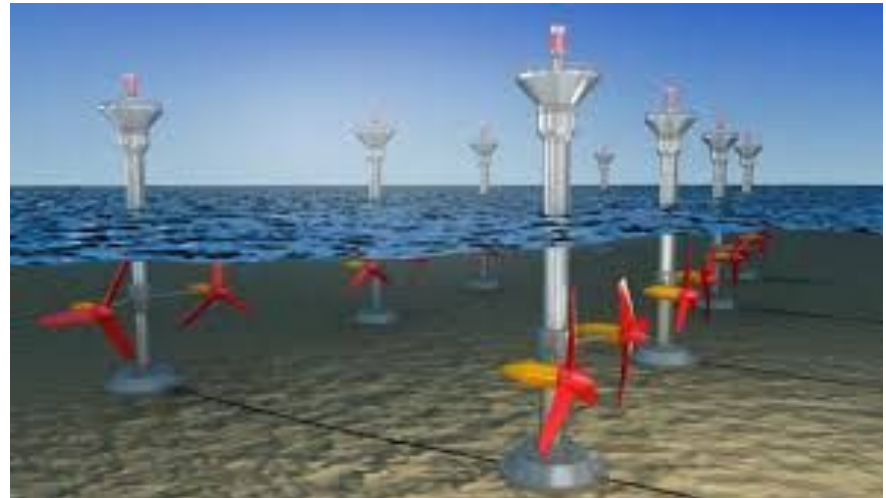
Biomass

Energy created from biomass is used for creating biofuels and generating electricity.



Tidal

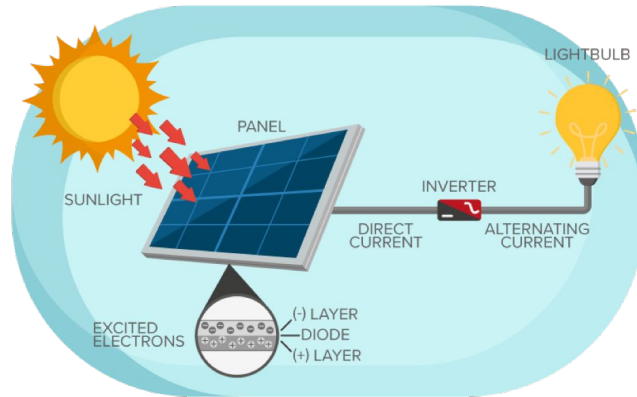
The highest tides in the world are found in Canada's Bay of Fundy, where 160 billion tonnes of water flow in and out twice a day! They use BIG BIG BIG fans that rotate with the water and generate power.



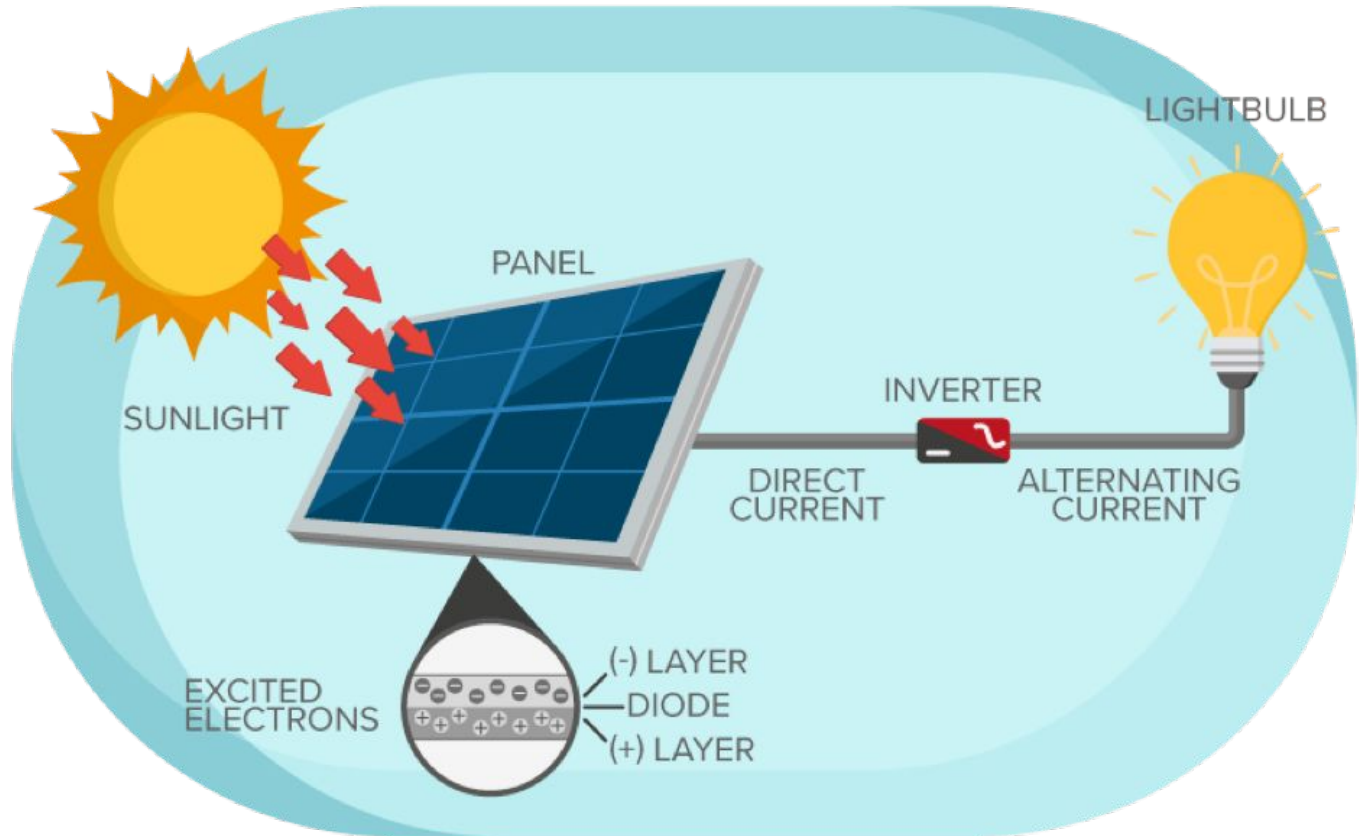
Solar energy

Solar panels collect the sun's rays and turn it into energy. The sunlight hits the special panel and sends it into an inverter which turns it into power.

HOW SOLAR PANELS WORK



HOW SOLAR PANELS WORK



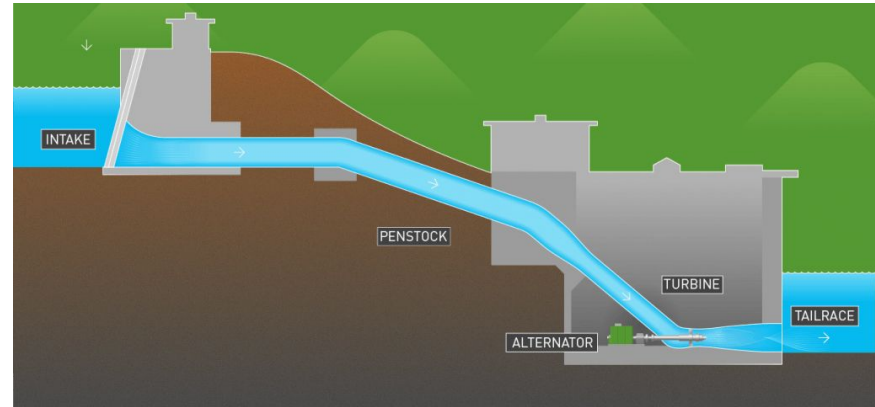
Wind energy

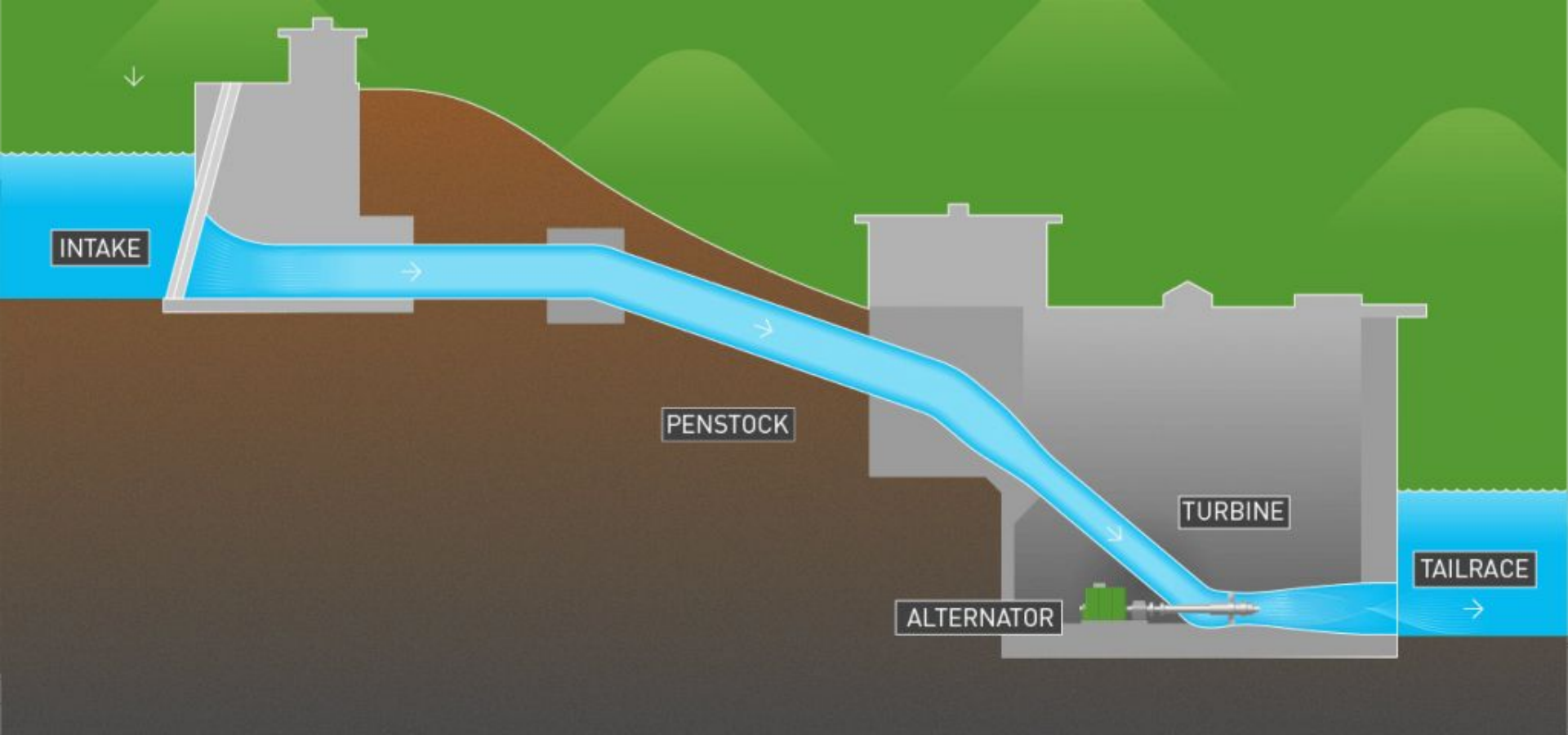
Wind energy comes from the wind. It uses turbine and uses the reasons to create energy

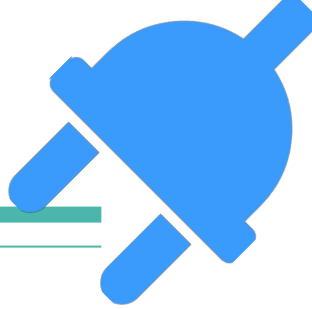


Hydroelectricity

Hydroelectricity is when rushing water moves through a dam and a turbine a generates electricity.







**thanks for listening and doing
your part**

— By: Benjamin B and Chase A —
