

Human Power

- readily available
- no pollution
- stored in battery
- good exercise
- run small devices

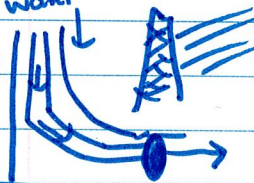
- can be tiring
- doesn't create a lot - not for whole house
- elderly or disabled may have difficulty
- can't use for long distance



Hydroelectric

- continuous water supply in some location
- no air pollution
- most efficient way for large amounts of electricity
- can be used to control flooding
- no CO₂ produced
- lakes behind dam can be used for recreation

- sometimes kill fish or prevent migration
- change natural course of river
- changes natural water levels - can impact plants & animals
- limited sites - water need elevation change



Solar

- Sun is permanent energy source
- installed in unused spaces
- doesn't contribute to global warming
- cost decreased
- used by anyone, anywhere

- less energy produced cloudy day/night
- manufacturing causes some pollution
- still expensive
- requires storage (battery)