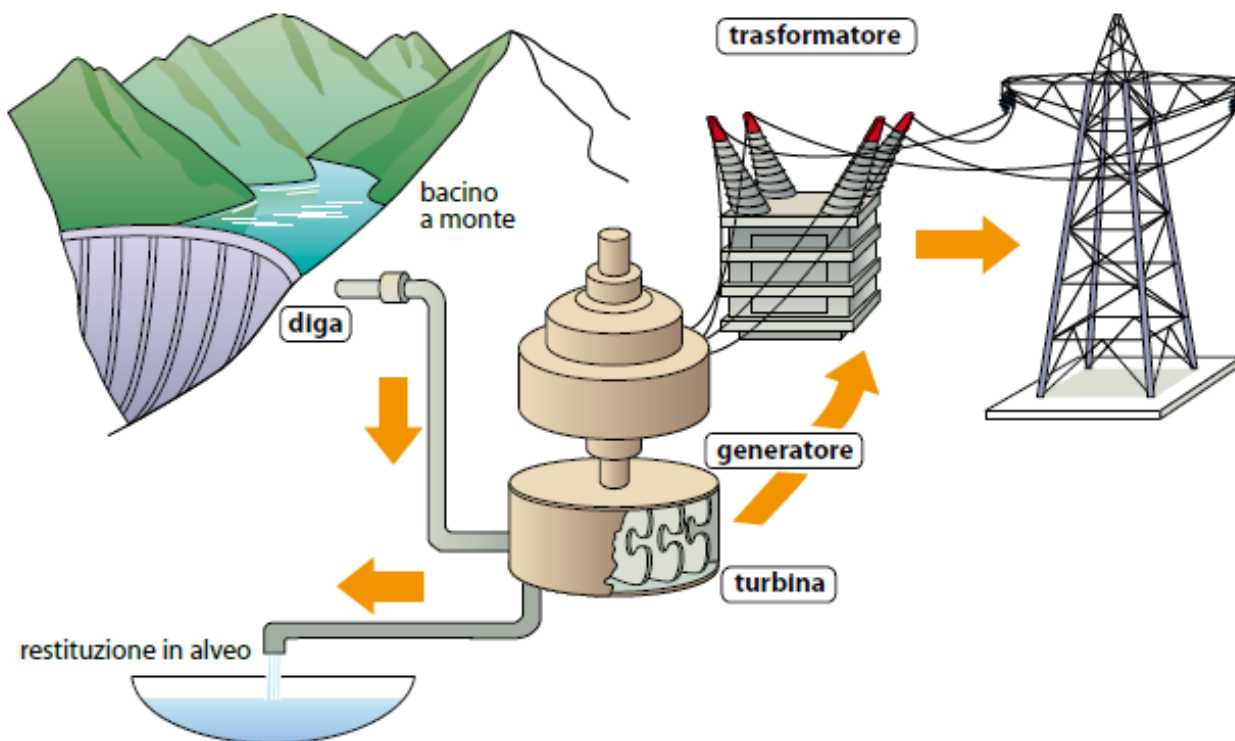
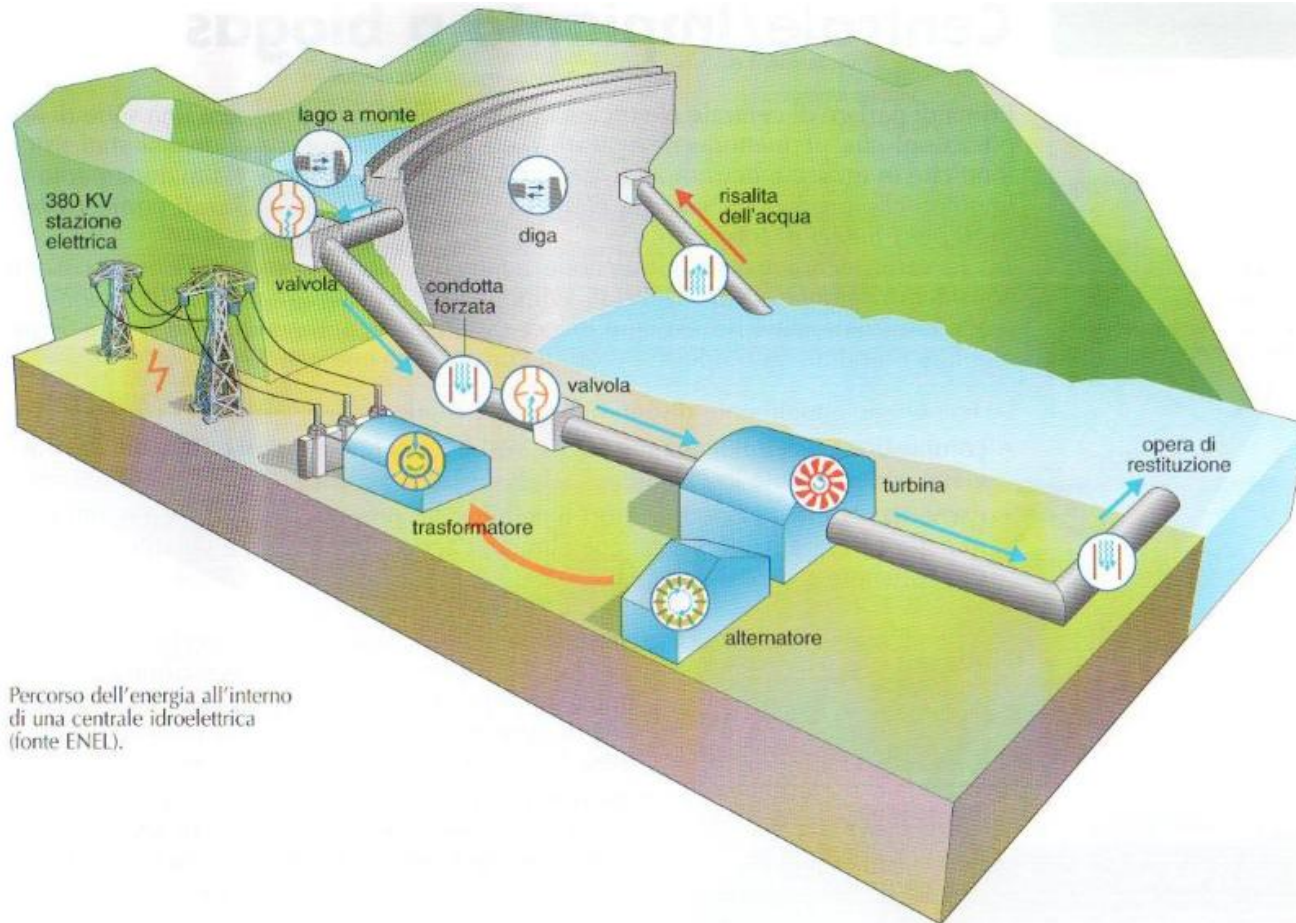


Centrale idroelettrica



Centrale idroelettrica



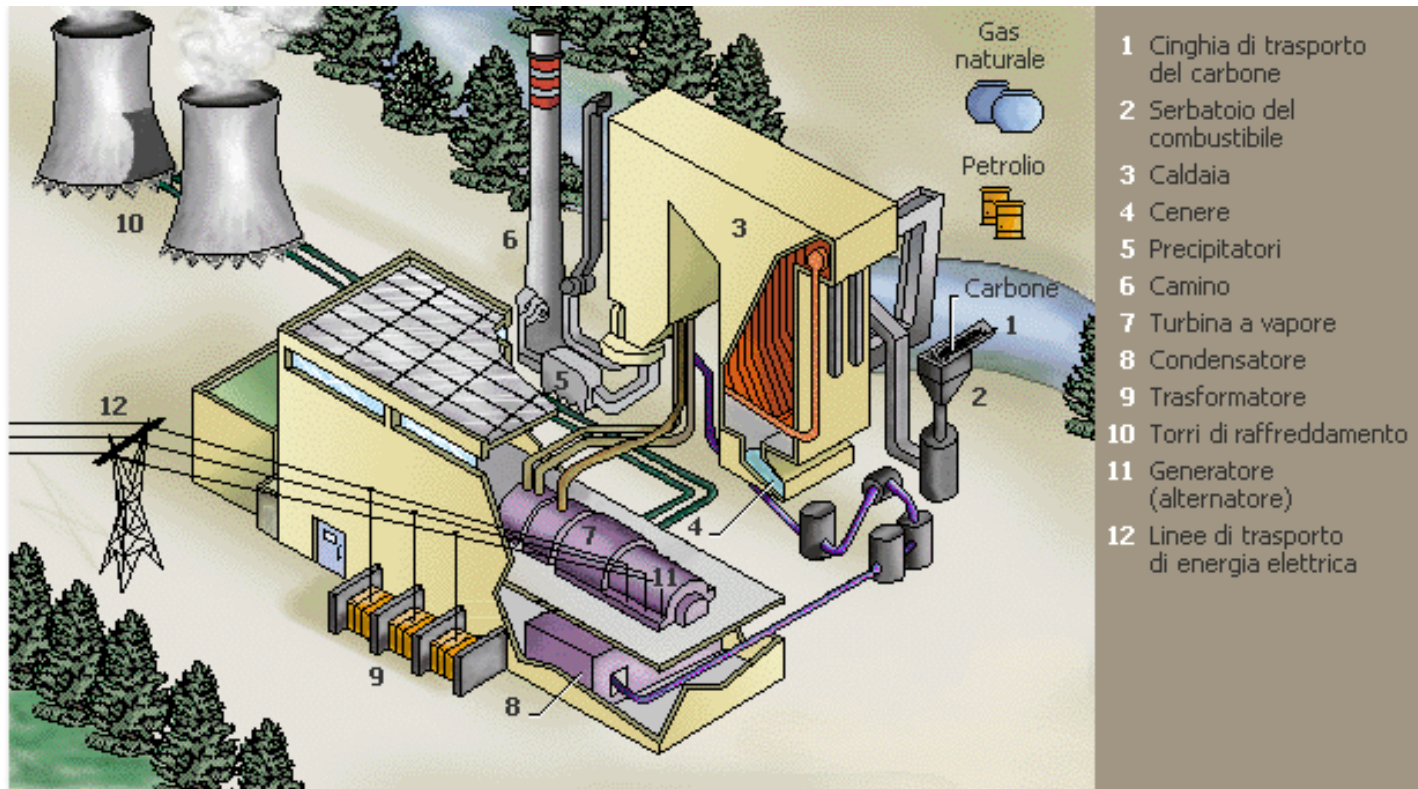
Percorso dell'energia all'interno
di una centrale idroelettrica
(fonte ENEL).

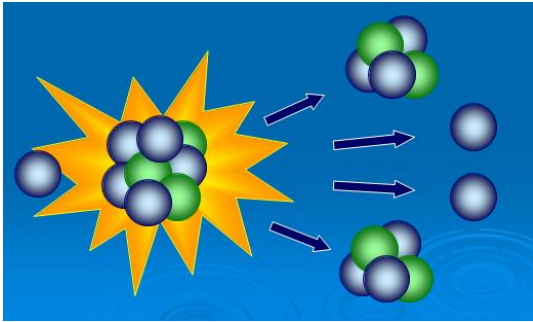


Diga di Assuan - Egitto

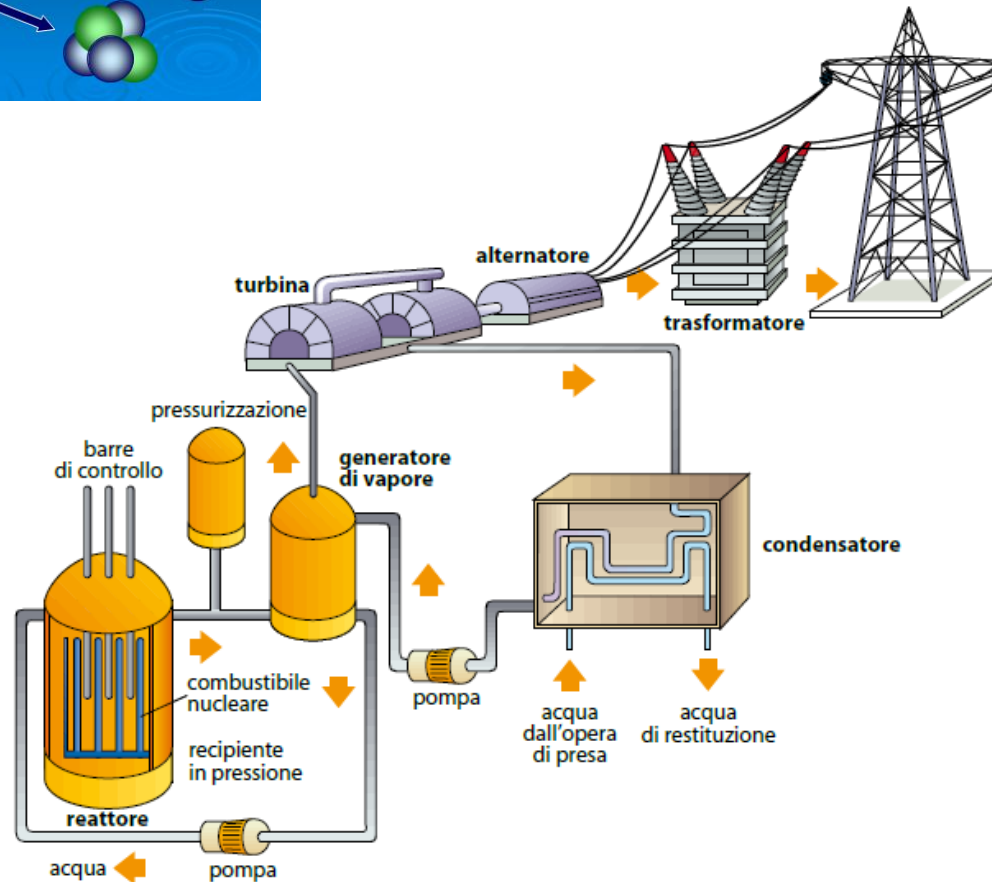


Centrale termoelettrica

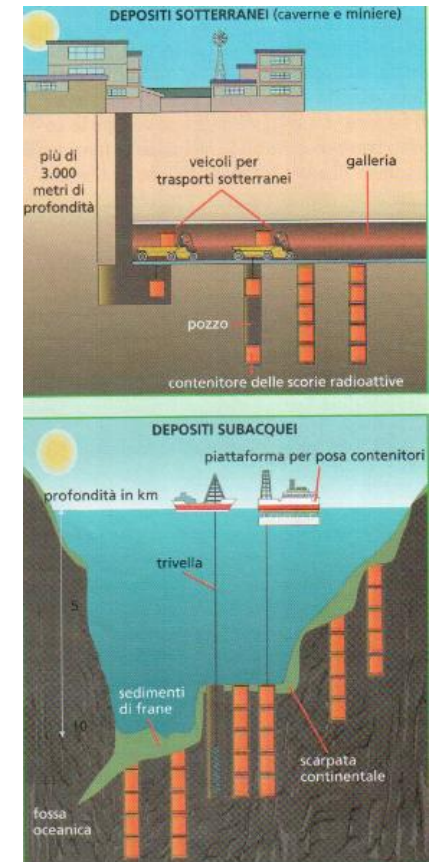


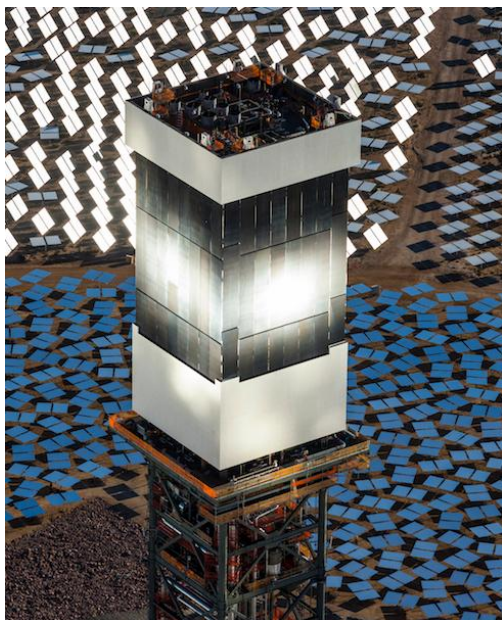


Centrale nucleare (fissione)



Enrico Fermi

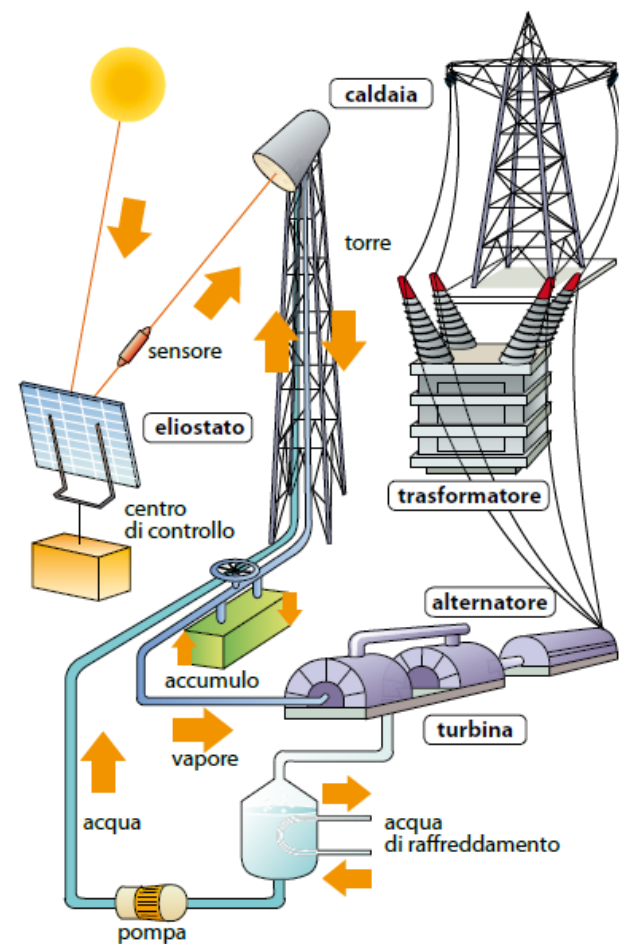


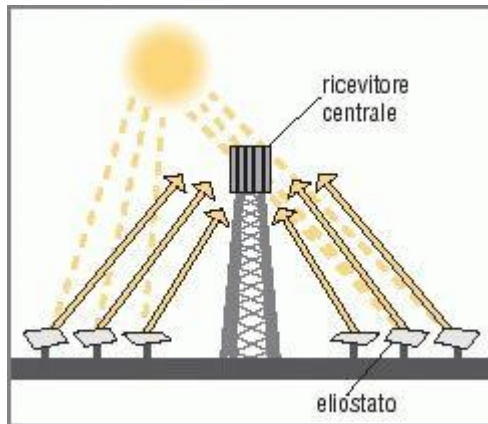


Centrale solare a specchi piani



Solar Electric Generating System in California nel deserto di Mojave vicino al confine con il Nevada



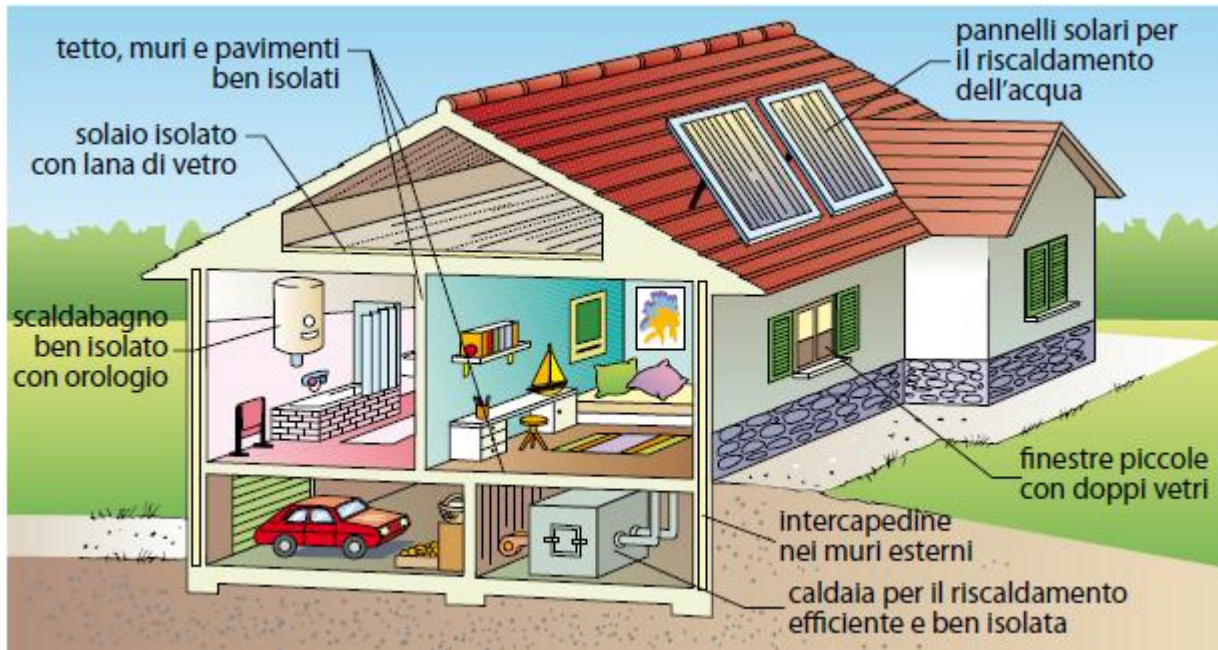


Centrale solare a specchi parabolici

I raggi solari riflessi dallo specchio riscaldano una sostanza con elevata capacità termica disposta all'interno di un lungo tubo cilindrico



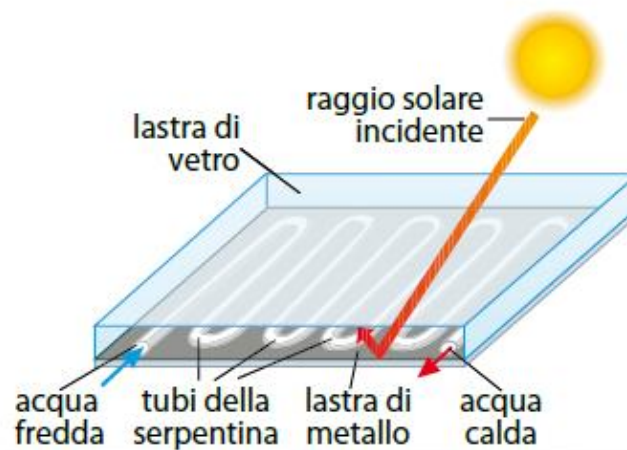
Solare domestico



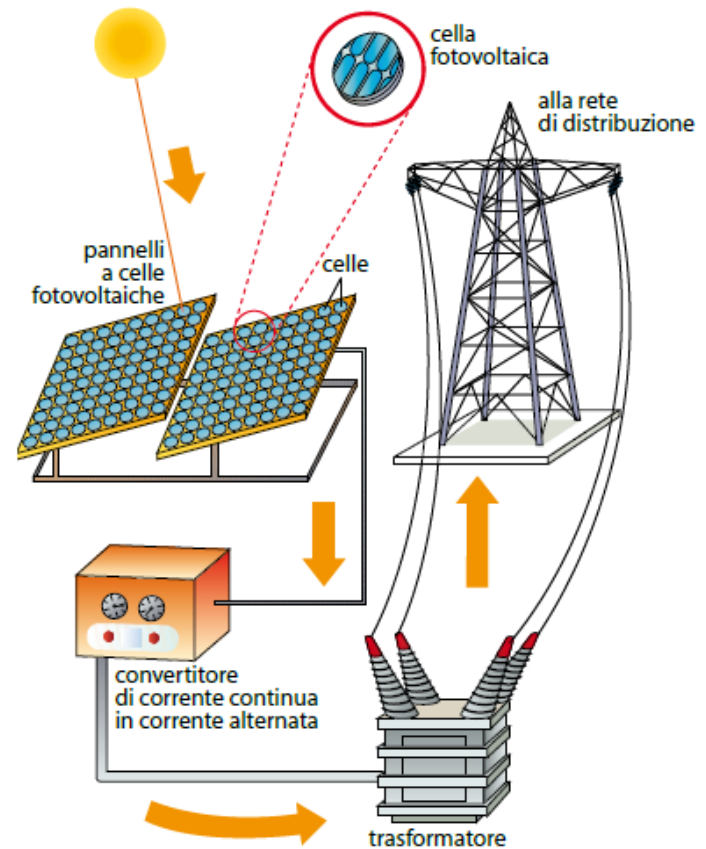
Pannelli fotovoltaici



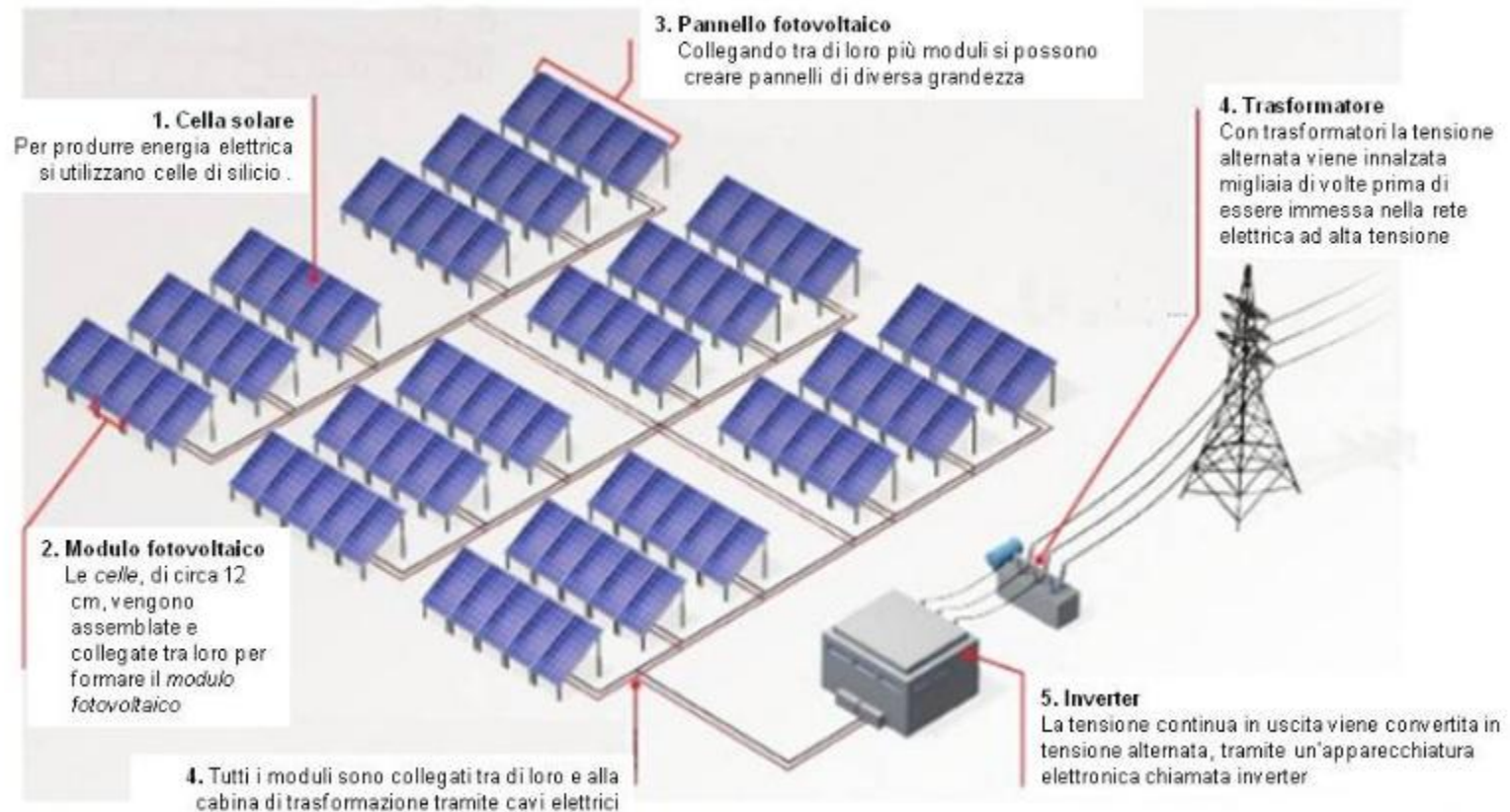
Schema di pannello solare



Centrale fotovoltaica



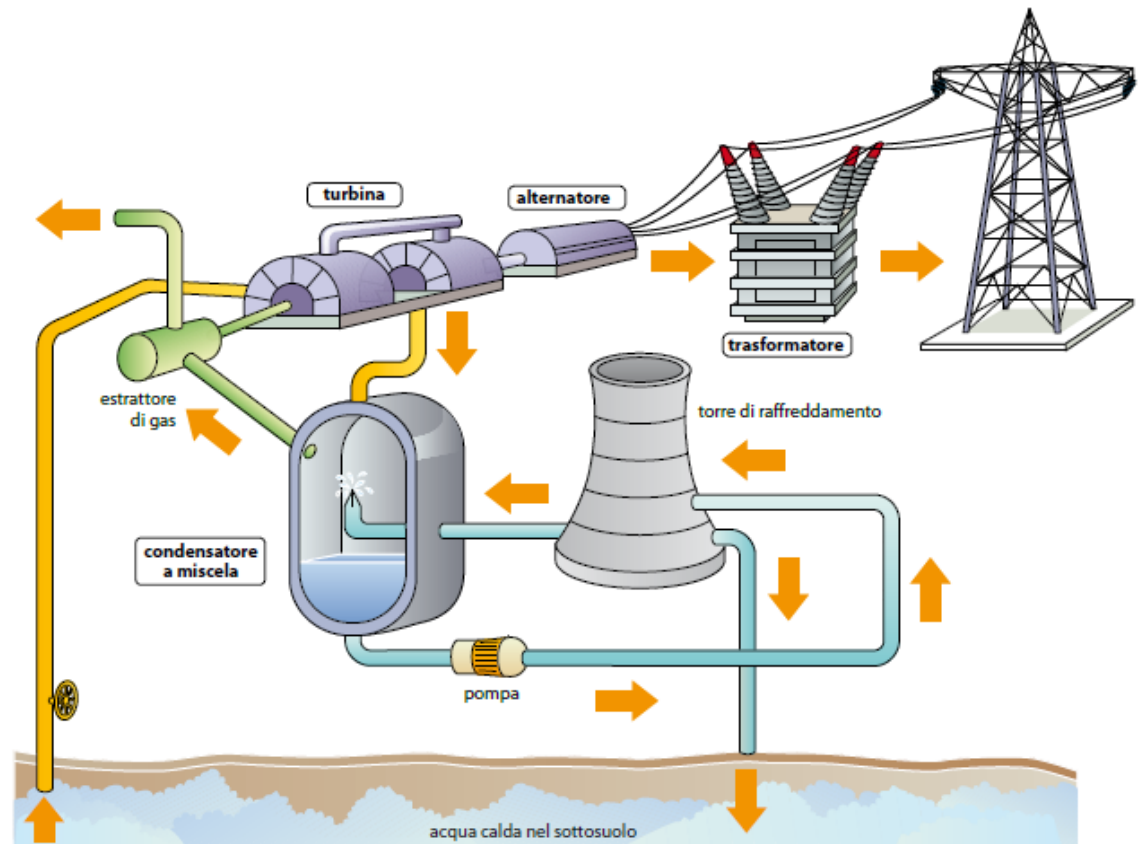
Schema di funzionamento di una centrale fotovoltaica



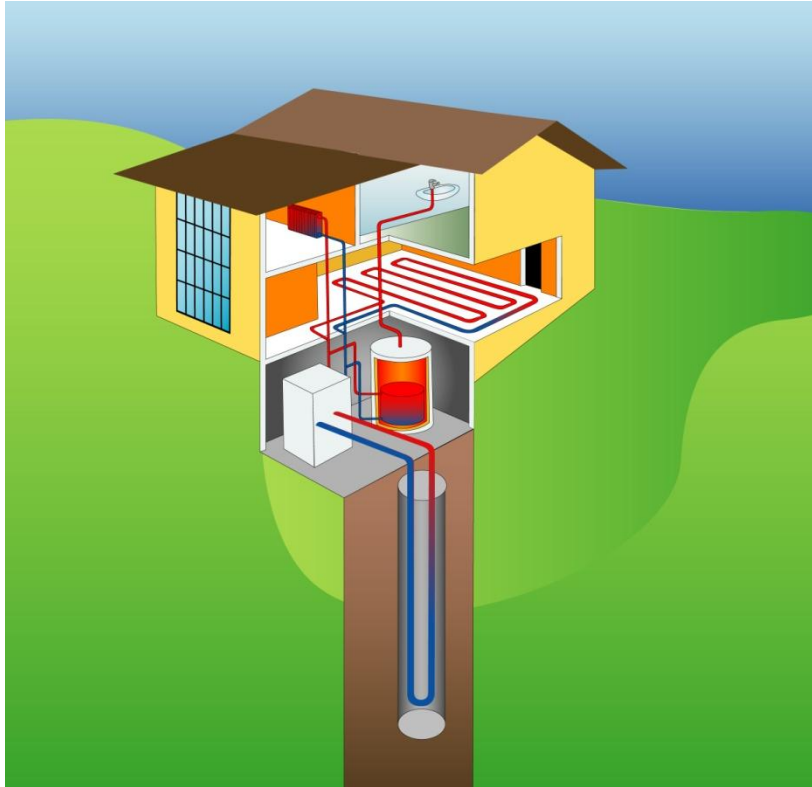
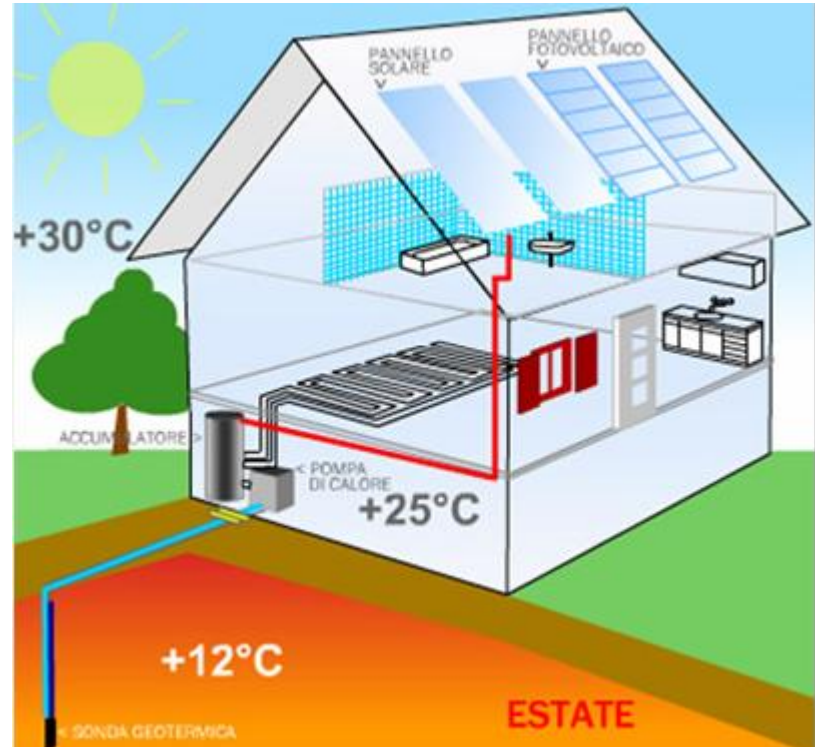


Larderello (prov. Pisa)

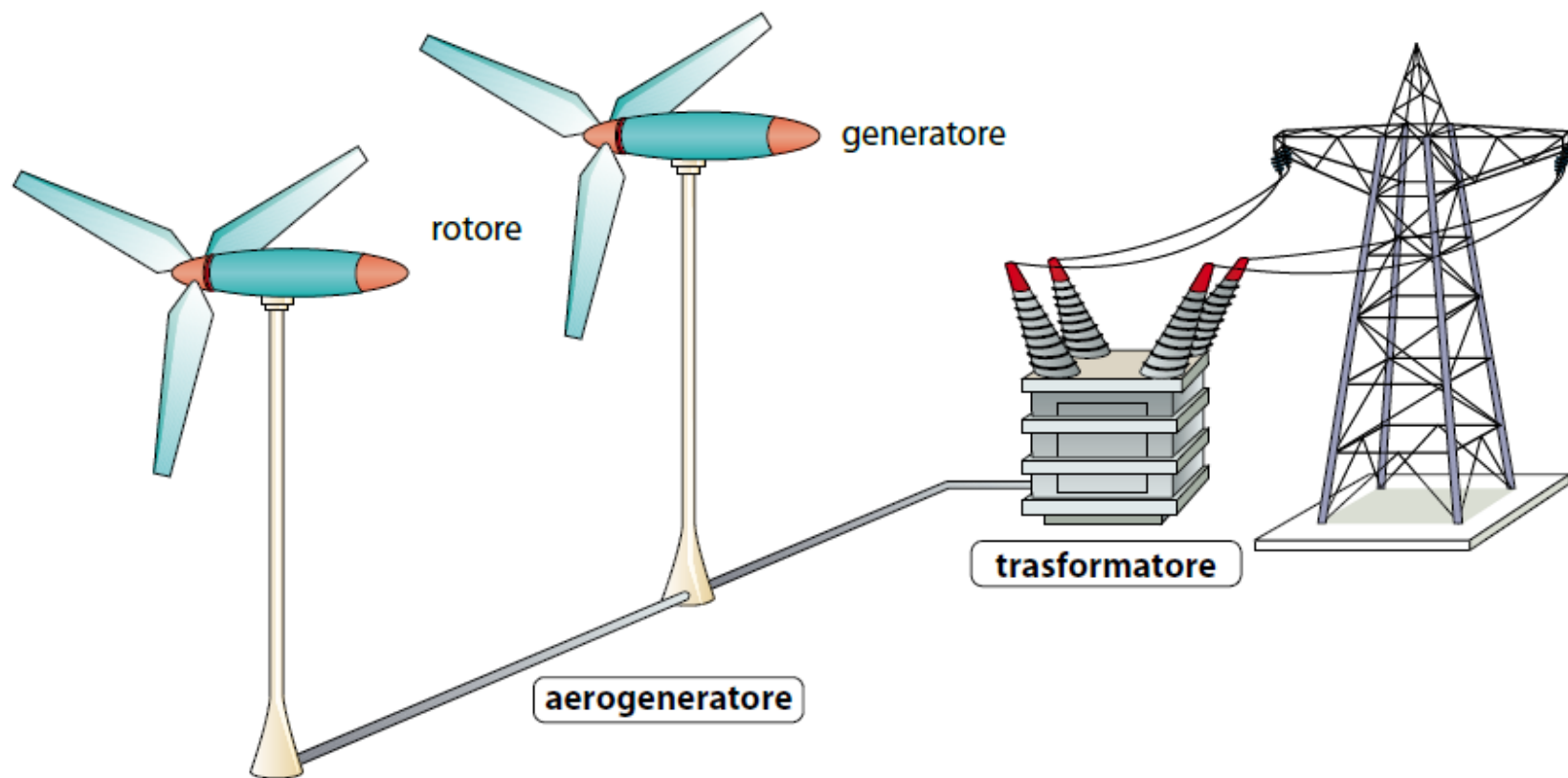
Centrale geotermica



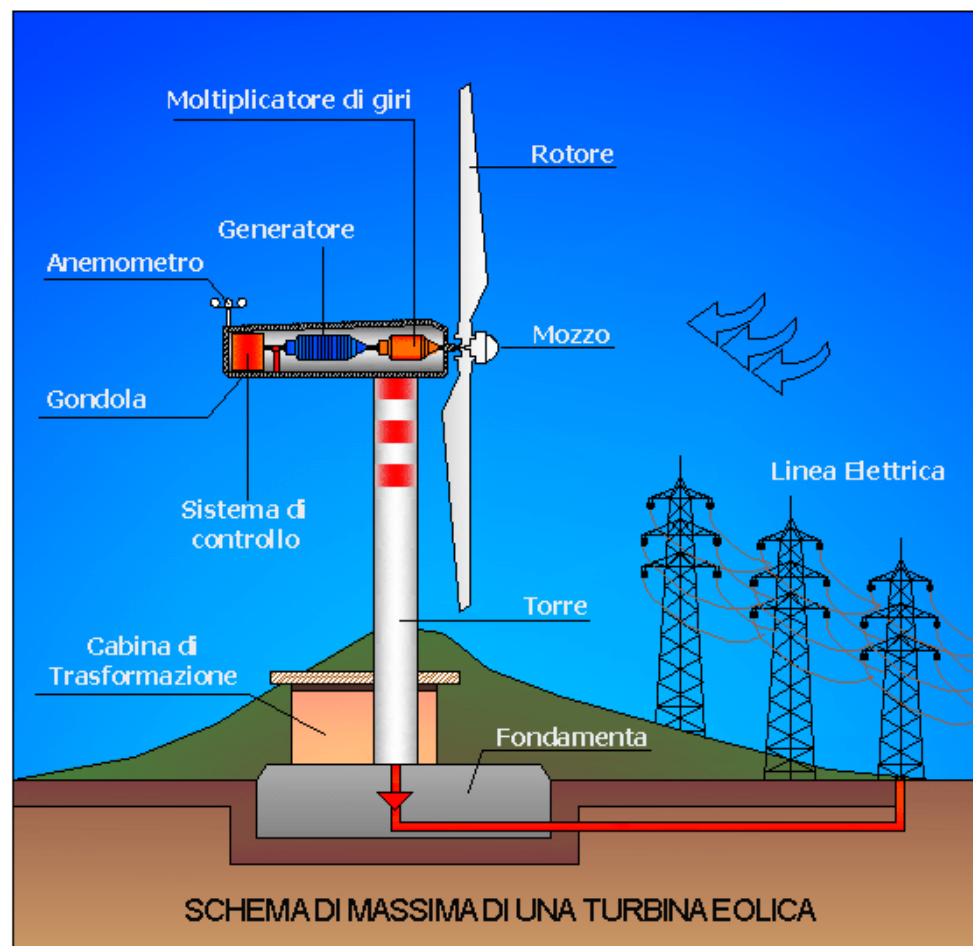
Geotermia domestica

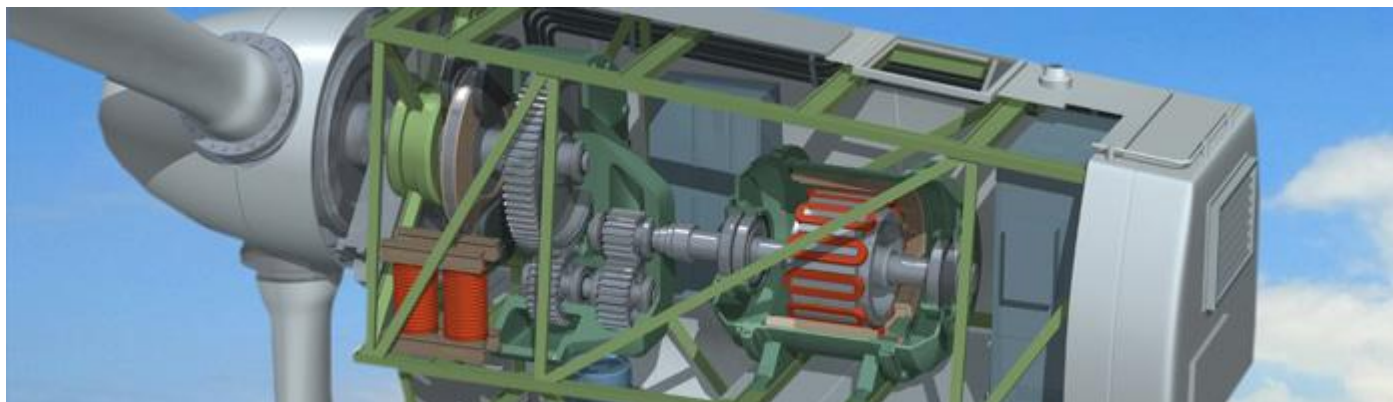
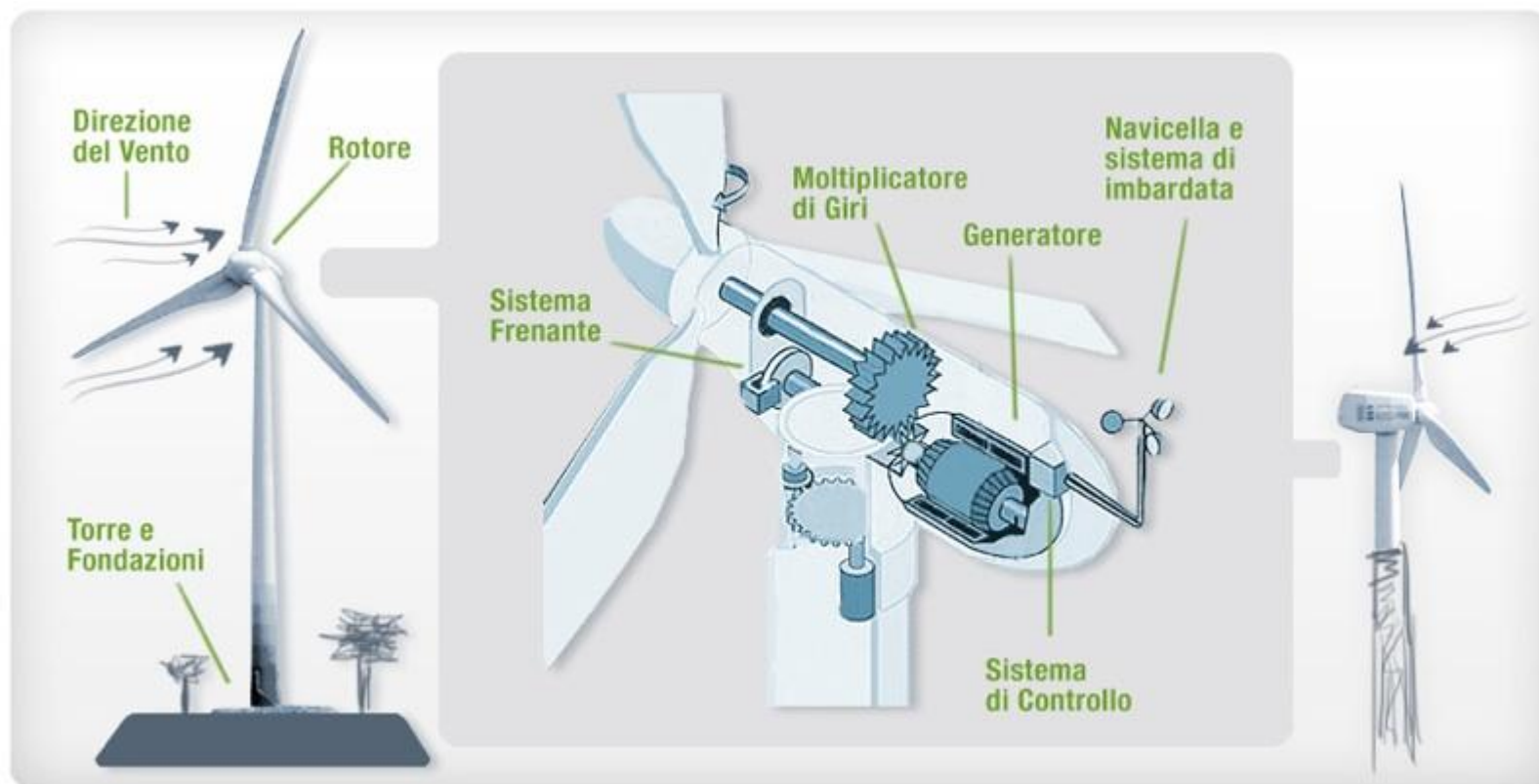


Centrale eolica

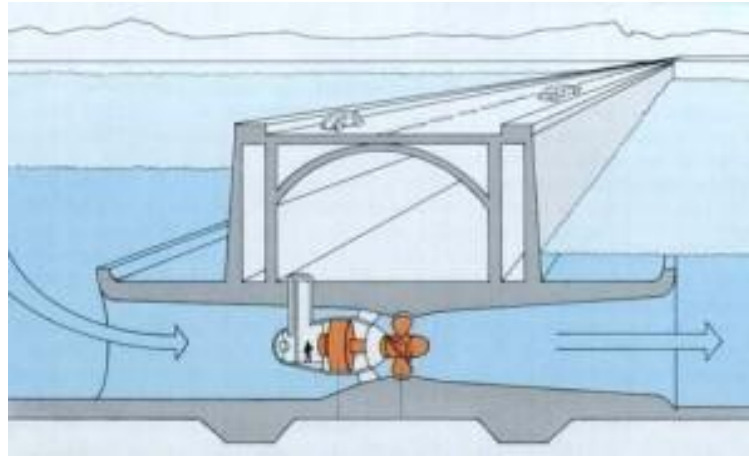




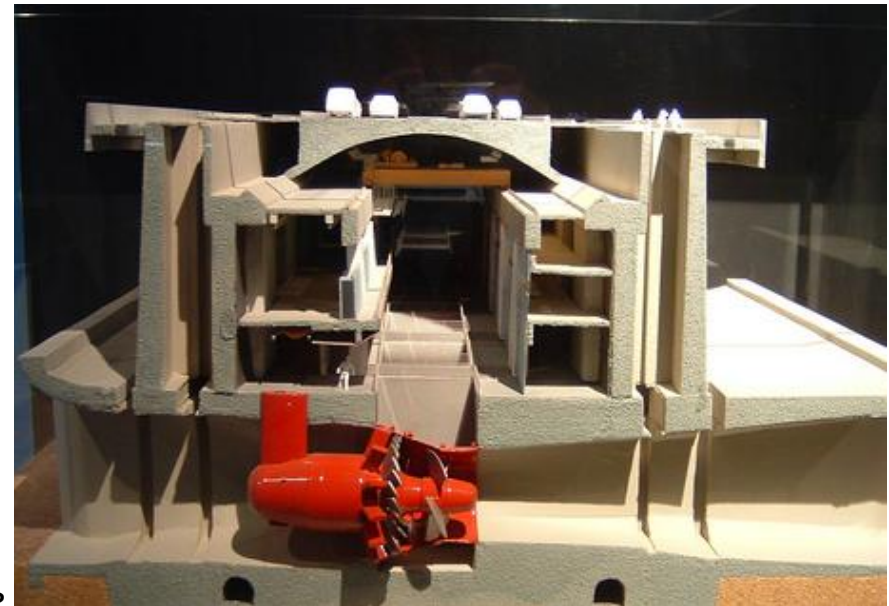




Centrale mareomotrice



Veduta aerea sulla centrale mareomotrice alla foce del fiume Rance (Francia)





Centrale a biomasse

