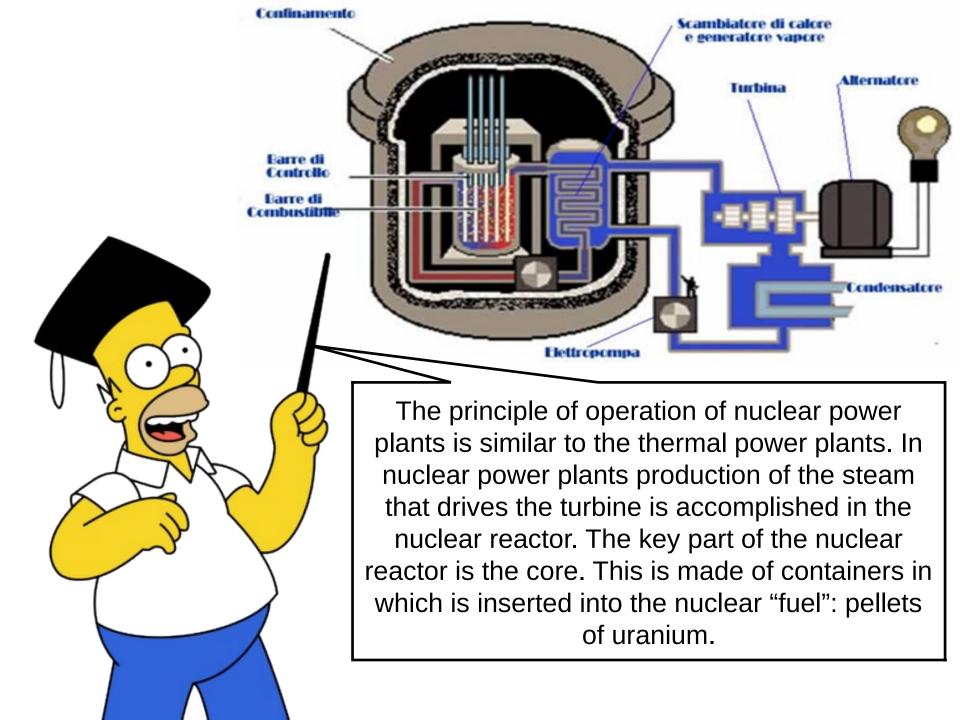
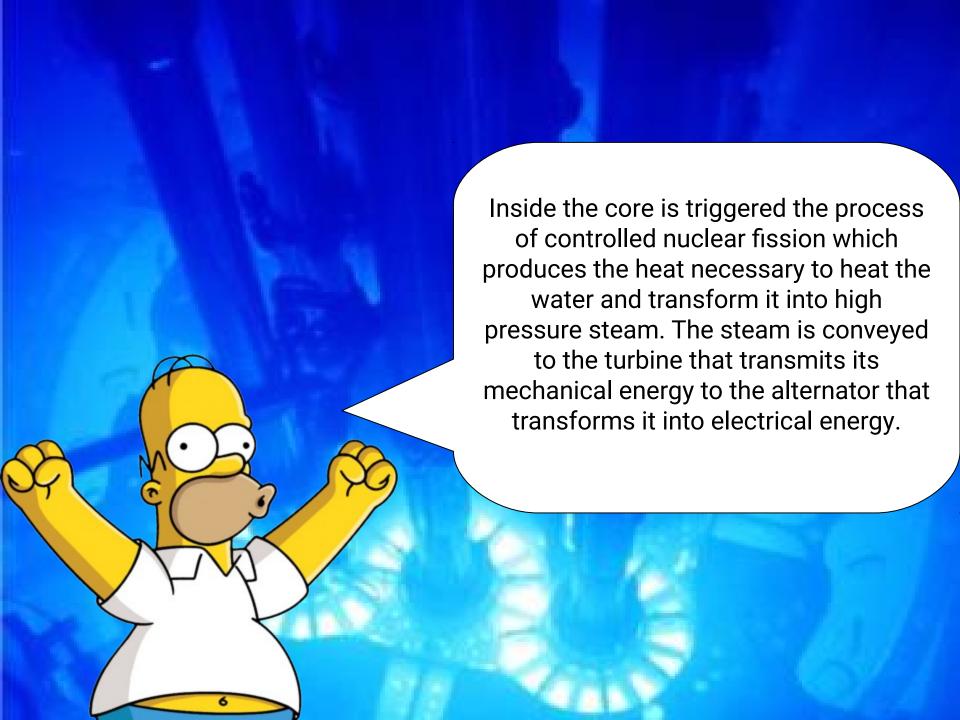




Hi everybody, surely you whould know who I am, but however I'll present myself.
My name is Homer Simpson and I work as security supervisor in sector 7-G in the Springfield's nuclear power plant.

But today I'm here to explain you the nuclear power plant's working







The reactor must have a structure that not leaves leak radioactive substances which are released during the fission process. For this reason the reactor is added in a stainless steel cylinder placed inside a container in reinforced concrete thick at least one meter. Even the building containing the reactor is made of a solid reinforced concrete structure.



I PRO DELL'USO DI UN REATTORE NUCLEARE:



-It does not produce greenhouse gases!

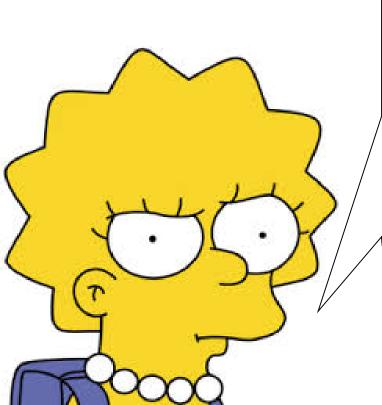
-It produces electricity on a large scale!

-Nuclear power plant reduces the energy dependence of a country relative to other

I CONTRO:

- It produced radioactive waste difficili da smaltire
- -It does not solve the problem of energy supply of a country
- -It involves high costs of construction, maintenance and demolition

-It requires a higher level of security compared to other power plants because it is the cause of terrible environmental consequences in case of accident



These are the possible consequences of radioactivity:

