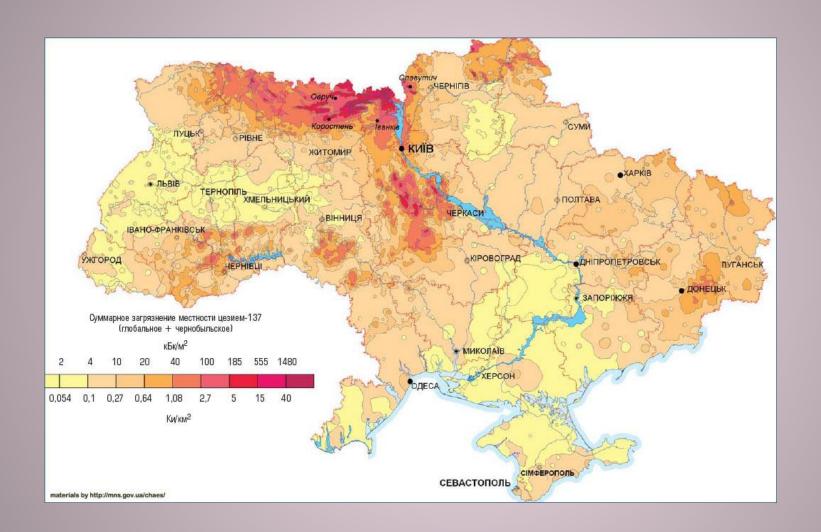
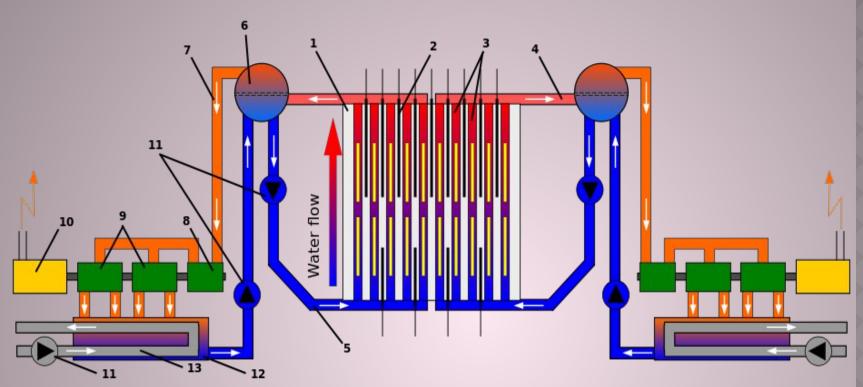
This day in history.

The Chernobyl accident of 1986, which occurred on the night of April 26, terrified the entire Planet. The catastrophe in Chernobyl was caused by the fault of the 4th nuclear reactor.



This is the biggest accident in the history of nuclear energy.



Legend:

- 1. Graphite moderated reactor core
 2. Control rods
 3. Pressure channels with fuel rods
 4. Water/steam mixture
 5. Water
 6. Water/steam separator
 7. Steam inlet

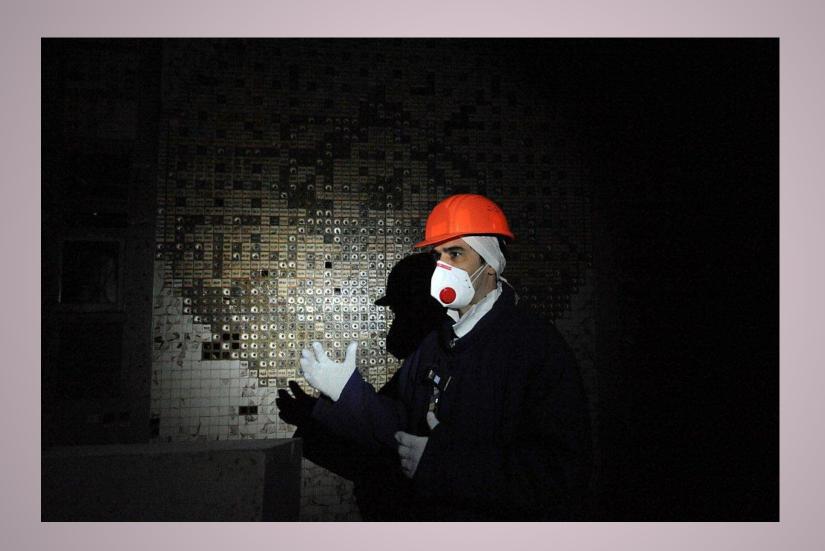
- 8. High-pressure steam turbine 9. Low-pressure steam turbine
- 10. Generator
- 11. Pump
- 12. Steam condenser
- 13. Cooling water (from river, sea, etc.)

The accident in the Chernobyl of 1986 led to the fact that it is not only dangerous but impossible to live in this locality.











THANKAYOU R()R Y()UR ATTENTION!