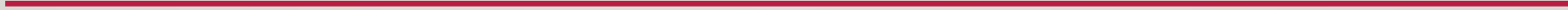


# WHY NUCLEAR ENERGY IS NOT RELEVANT IN OUR DAYS?



# WHAT IS NUCLEAR ENERGY AND NUCLEAR POWER PLANTS

Uranium itself needs to be enriched, this happens at special plants. And only after the enrichment process can the energy release. The USA has the most extensive experience in nuclear energy, it produces about 10 billion kWh per year and allocates it to the civilian sector. In general, in 2016, the world produced about 2,477 billion kWh of energy in total.

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TYPE OF STATIONS AND NUCLEAR SOURCES

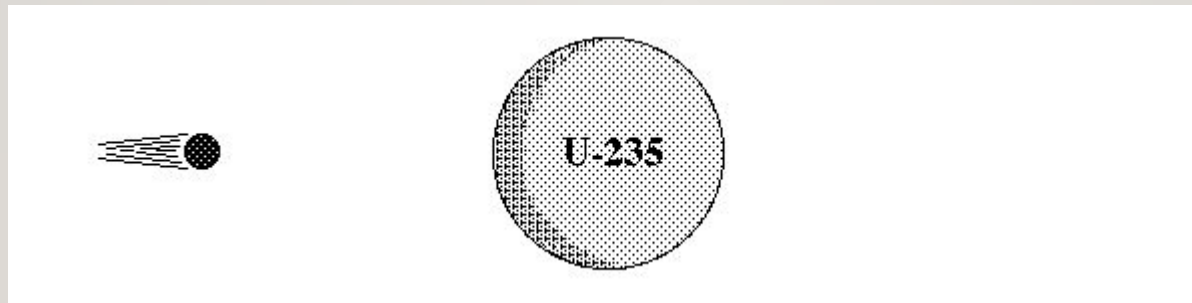


the fuel cycle of  
s in which 804  
2477 billion kWh

# EFFICIENCY OF NUCLEAR ENERGY

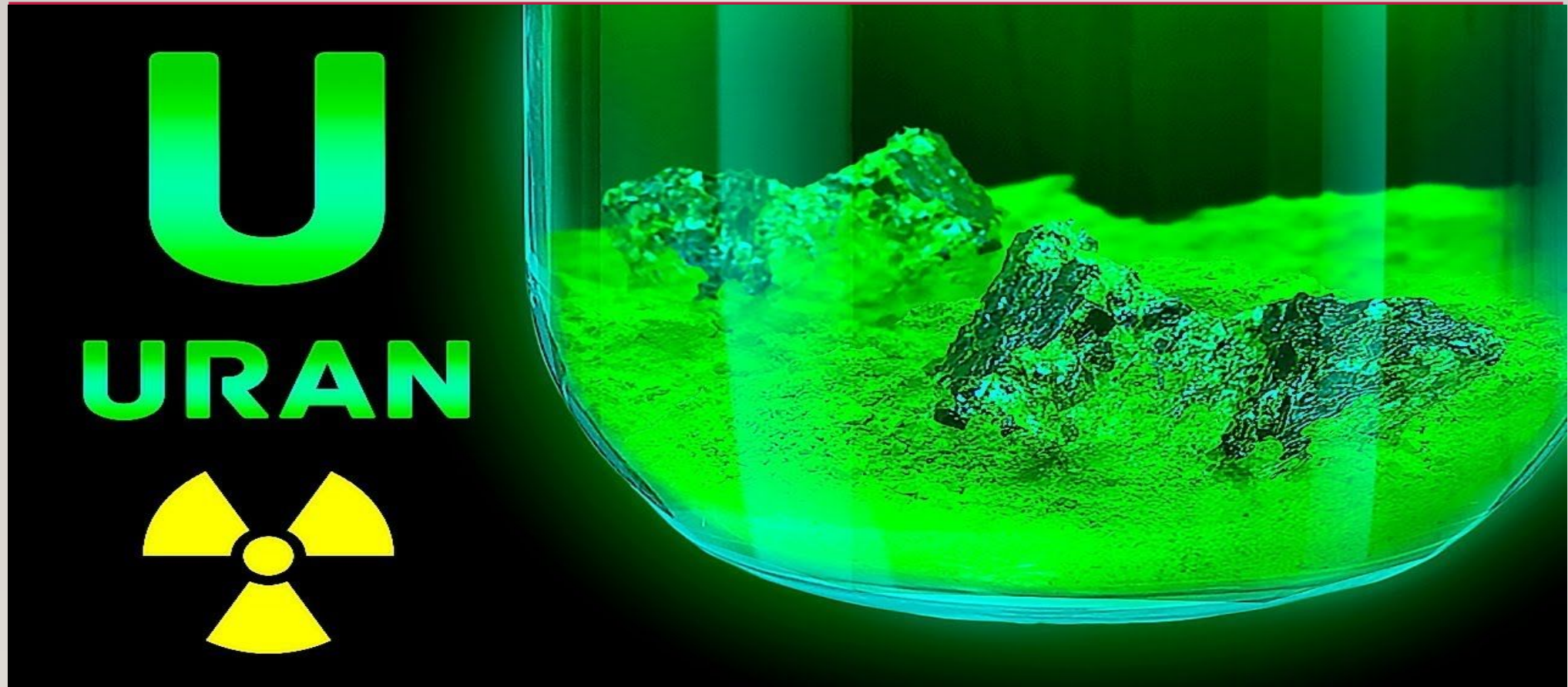
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- How much energy a nuclear power plant can make

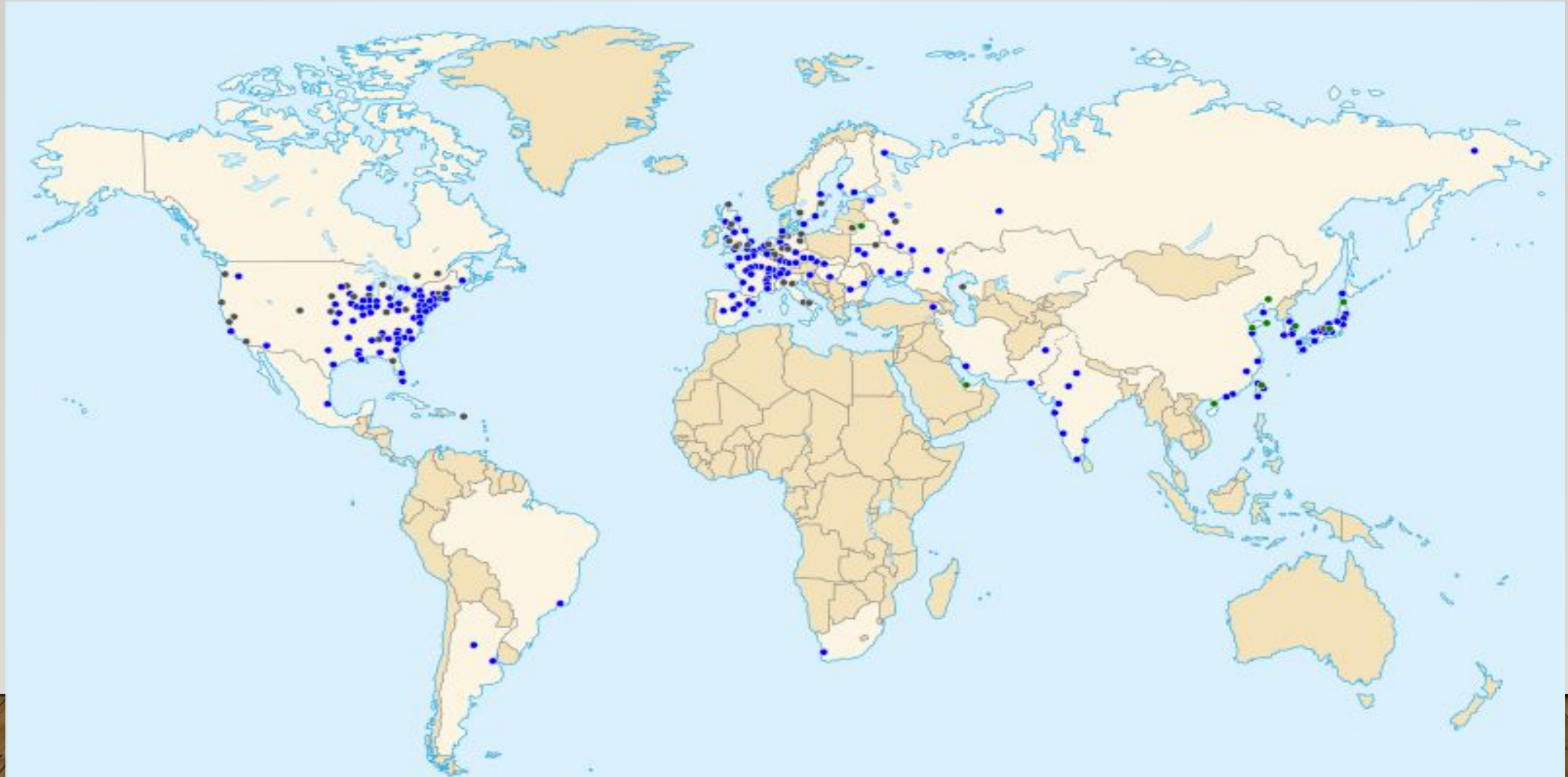




# URANIUM 235 AND OTHER SOURCES



# TOP COUNTRIES WITH NPP



# ADWANTAGES AND DISADWANTAGES





# DISTRIBUTION QUESTION

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Why is it so unpopular by the way.



# CHERNOBYL AND AFTERMATH





# OUTCOME OF OUR RESEARCHING

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