

Commercial Geography (English Medium) - ICOM Part 2 Commercial Geography Chapter 28 Short Questions Preparation

Q1. How many nuclear power plants are working in the world ?

Ans 1: There are 450 nuclear power plants, producing electricity, Installed capacity of these power plants is 391,665 megawatts.

Q2. Until December 2015 how many power plants were working in the world, and what was their nuclear power producing capacity ?

Ans 1: Until December 2015, in the world 450 nuclear power plants were working and their installed capacity was 391,665 megawatts.

Q3. Annually, how much uranium is being in nuclear power plants of the world ?

Ans 1: Annually, 63,404 metric tons uranium is required for all nuclear power plants of the world.

Q4. In how many countries research reactors are being used ?

Ans 1: In the world, 56 countries are using reactors in the fields of medical science, agriculture, and other research fields. Their capacity is about one megawatts.

Q5. How many nuclear power plants are being installed in world and what will be their installed capacity ?

Ans 1: In 16 countries of the world, 60 nuclear power plants are being installed and their installed capacity will be 59,917 megawatts.

Q6. Write down names of those countries, which produce major percentage of electricity, from nuclear power plants ?

Ans 1: In the world, Lithuania (80%), France (76.3%), Slovakia (55.9%), Belgium (37.5)%, Sweden (34.3%), South Korea (31.3%), and Slovenia (38.0%) are countries, which met their major part of electricity with the helps of nuclear power plants.

Q7. Write down uranium reserves in the world ?

Ans 1: In the world, uranium reserves are about 5.66 million metric tons (5,660,833 Metric tons) and these are enough for next 89 years. Besides thorium deposits are three times more than uranium reserves.

Q8. How many countries of the world have nuclear power plant ?

Ans 1: There are 30 countries, which have nuclear power plant.

Q9. How many nuclear power station been installed in Pakistan and what is their installed capacity of power generation ?

Ans 1: Pakistan has only four nuclear power plants one at Karachi and other at Chashma and their installed capacity is 1040 megawatts.

Q10. Write power ten top ranking countries, which are producing nuclear power ?

Ans 1: According to nuclear power production, U.S.A, France, Japan, Russian Federation, Germany, Ukraine, United Kingdom, South Korea and Canada are major countries in nuclear power production.
