

India needs increased investment in Renewable energy, not just because of the threat of climate change but also due to the fact that new coal plants will be economically unviable. Evaluate.

In the recent times India is under variety of pressure for the transfer towards the Renewable energy source both nationally & internationally but India Realises the mandate for conversion not just for climate but self benefit also.

India's Renewable Energy:

India is a country with variety of scope for Renewable energy primarily of Solar energy due to its climatic conditions

ii) India Posses the technology for the Renewable energy but the capital is not provided since the funds allocated is low and the compensation from Kyoto credits also yet to be decided

Bare of coal plants:

i) The Recent G20 has announced that the coal energy funding will be stopped with reduce the FDI in coal energy which will result in strain of Indian Economy.

ii) The maintenance & manpower for coal industry is remarkably high compared to Renewables especially solar energy.

iii) Air from coal industry significantly reduces PM 2.5, 10 in high rate resulting in sick citizens & Employees. Industry affecting Economy.

India being a developing country making progress in energy sector will need coal for the time being but sufficient investment is also needed for future Renewable Energy to bring India closer to SDG's 7 - Clean & Affordable Energy for All.