

Q. India's Green Energy push needs to be supported in terms of coal production. Do you agree with the view? Justify your stand in the context of India's Energy Demand. (250W)

India's vision of becoming 'net-zero' by 2070 is hindered by increasing production of coal in our country.

Coal is a fossil-fuel as it contributes to the emission of Green House Gases (GHG). This should be reduced to push our Green Energy Status.

My view here is : A country should satisfy her needs, ^{which} is the primary priority. Unless or until a country ~~starts~~ producing excess amount of energy it couldn't curb the energy production in whatever means.

India is 3rd Largest producer of Renewable Energy and 2nd Largest producer of Coal.

This shows India's commitment towards her Goals and concerns toward world people.

JUSTIFICATION :-

- India satisfies its 40% of energy demand through renewable energy.
 - ✓ Remaining 60% is done through non-renewable means.
- India's Historical - Emission is far more lesser than Developed Nations
 - ✓ Common But Differentiated Responsibility (CBDR) is not yet followed in full spirit.
- Renewable form of energy are volatile.
 - ✓ Doesn't match with country's demand.
- Coal is available abundantly in India.
 - ✓ Thus making use of its own resource.

CONCLUSION :-

⇒ India should gradually increase its renewable energy capacity with the help of Developed Nations. Energy is vital in every aspect of life Hence it cannot be revolutionized over a night.