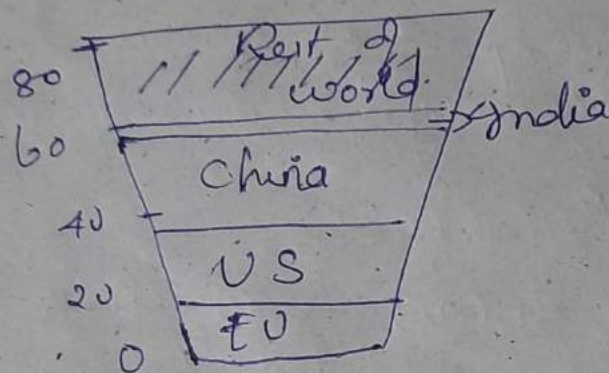


Net Zero Commission is being the top discussion & gaining momentum of the countries to achieve the temperature rise within 1.5°C .

In order to understand India's commitment towards Net Zero target, it's necessary to know the major contribution of emission



WHY INDIA HASN'T SET TARGET

- * The major emitter countries are European Union, US & China
- * India's per capita emission is low
- * It accounts $\frac{1}{5}$ th of world's average emission
- * India feels it unfair on the part of developed countries to enjoy the depletion of resources & have contributed to major emission for which the burden lies on developing countries

NET ZERO TARGET IS MERELY A HEADLINE PROMISE?

- * Developed countries have set target of Net Zero by 2050, China by 2060.
- * Even 45% reduction to 2010 pre industrial levels leads on the way to net zero will emit more than 500 billion tonnes of CO₂ before 2050/2060.
- * Neither Paris Agreement nor climate science ~~has~~ have proved little confidence to developing countries.

INDIA'S STAND:-

- * Despite all these India has agreed to reduce by 30-35% to 2005 pre industrial levels.
- * India should enable responsible use of coal & natural gas.
- * Developed countries should provide funds towards clean transition & environment friendly resilient buildings.
- * ~~India~~ It feels that the commitment to Net Zero would endanger the future of its own population allowing developed countries to continue to exploit.

CONCLUSION:- Carbon Budget should be a protective umbrella & cooperation of developed & developing countries to reduce emissions on the way towards net zero emissions.