

(13) The Green open access rules 2022 is a framework with potentially game changing implications in the renewable energy sector of the country. Analyse. Energy

In Glasgow COP 23, India announced to meet 50% of energy need by renewable energy by 2030.

As Industries & corporate, whenever 45% of India's total electricity consumption Electricity act 2003, allowed open access of renewable energy apart from distribution utilities.

However complex approval process delayed this, against this background Union government notified new 'Green open access rules 2022', potential game changer.

It allows industries & corporate customers with demand over 100kW, can setup their own solar plant, it leads to decentralization of power production.

New rules made connectivity approval for renewable plants shall not take 15 days, so shortens time period of contract between consumer & producer.

constituted the "central nodal agency"
to monitor submission & issuance &
also to expedite cases benefit all stake
holder

policy will promote high energy
consuming industries cement, steel products
chemical etc., to adopt green energy
can reduce operating cost more than
50% & provide globally recognized posture
of "green enterprise"

Attract global companies known as
RE100, which committed 100% renewable energy
to construct their manufacturing & business
units

However it may affect DISCOM's
which are already under financial crunch,
But Government should not yield to
their pressure must act on public interest
and state government which have final say
need to approve this policy