

Q Since India's solar power installed capacity has been progressively increasing, we need to be a head on handling solar e-waste too.

Examining?

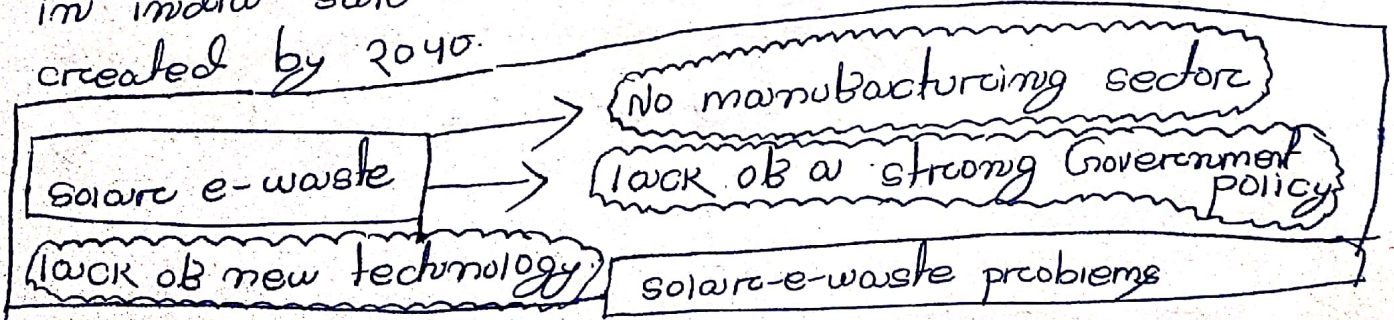
Ans- Contemporary era is a digitalization era, every country want to generate power through this solar power system, but this solar power system create a big obstacle towards pollution and society.

in recently report says that no country can made a renewable machine for solar plate and avoid solar e-waste.

→ International Energy Renewable Energy Agency (IRENA) said that "in global level total solar e-waste is nearly 25000 metric in 2050. so it's create a big obstacle in global level.

Impact on India solar e-waste.

Bridge to India and Energy consultancy firm in India said that 1.80 million tonnes solar e-waste created by 2040.

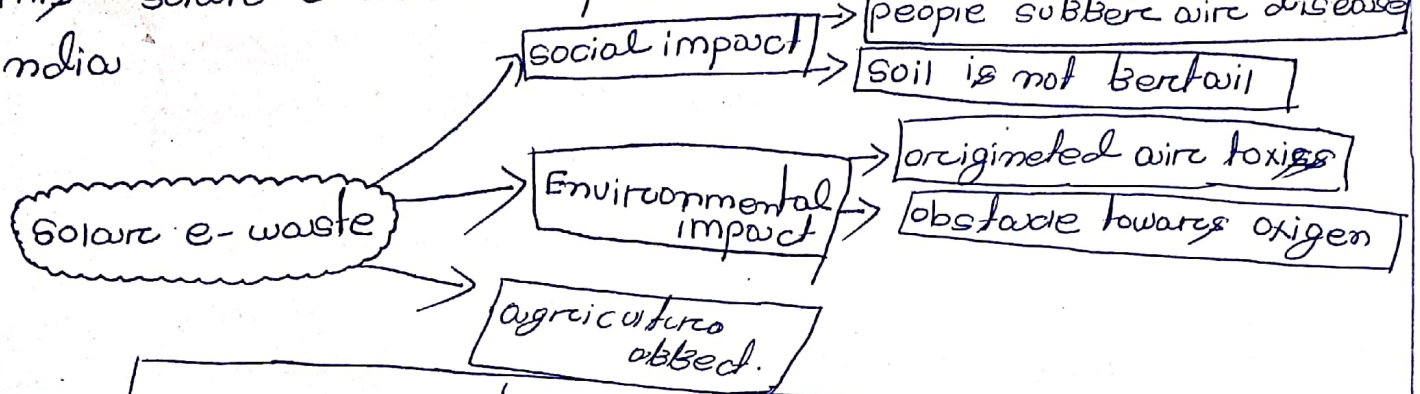


→ in India There is no manufacturing company about solar e-waste. so it's not possible to Renewable.

→ our government not create a strong policy towards solar-e-waste that's create big obstacle about pollution.

→ India is a develop country so they have no a advance technology about solar-e-waste.

This solar-e-waste impact on various ground of India



This diagram shows various impact of solar e-waste

→ Various types of negative impact created by solar-e-waste. So government must be notified that.

government step towards solar e-waste.

- ① Government give importance towards solar e-waste and create policy that how to manage that.
- ② Government try to stop and avoid transportation of e-waste from other country.
- ③ Give importance towards manufacturing sector that's why solar e-waste is renewable.
- ④ create separate budget on environmental issues.

So, solar e-waste create a big obstacle for future Generation. it might be a good indication for developing country to use solar power system, But that country first create renewable manufacture sector.