

Disadvantages of solar power generation

To everything, there are always advantages and disadvantages, but the decision to forge ahead with a thing is usually from the realization that the good outweighs the bad.

Since solar energy is not 100% reliable, we'll certainly need backup generators to maintain the energy supply which runs on the same fossil fuels which are considered bad for the environment.

The manufacturing of solar panels uses hazardous and toxic elements like hydrochloric acid, gallium arsenide, sulfuric acid, copper-indium-gallium-diselenide, etc.

In 2016, The International Renewable Energy Agency (IRENA) came up with a study that reveals that there were 250,000 metric tonnes of solar panel waste at the end of that year.

Recycling of solar panels is a costly process, so solar panel installation companies just leave dumping to clueless consumers which will lead to a huge pile of toxic solar waste in the future.

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