

# How to report if photovoltaic panels are not removed

Should solar panels be decommissioned?

An obvious solution would be to impose a new fee on solar panels that would go into a federal disposal and decommissioning fund. The funds would then, in the future, be dispensed to state and local governments to pay for the removal and recycling or long-term storage of solar panel waste.

Are solar panels regulated at end of life?

Find information here about different types of solar panels and how they are regulated at end of life. If you are disposing of solar panels that are hazardous waste, then regulations under the Resource Conservation and Recovery Act (RCRA) must be followed to make sure the panels are safely recycled or disposed of. On this page:

What happens if a solar panel is discarded?

Federal solid and hazardous waste regulations (i.e., the RCRA requirements) apply to solar panels when they are discarded. When a solar panel reaches the end of its usable life or is otherwise discarded, it becomes solid waste. Solid waste is regulated federally under RCRA Subtitle D and through state and local government programs.

Are solar panels safe to use?

While in use, solar panels safely generate electricity without creating any air emissions. However, like any source of energy, there are associated wastes that need to be properly recycled or disposed of when solar panels reach their end of life. As the solar photovoltaic (PV) market grows, so will the volume of end-of-life panels.

Are solar panels a hazardous waste under RCRA?

If these metals are present in high enough quantities in the solar panels, solar panel waste could be a hazardous waste under RCRA. Some solar panels are considered hazardous waste, and some are not, even within the same model and manufacturer.

Can solar panels be repurposed?

It highlights that recycling or repurposing solar PV panels at the end of their roughly 30-year lifetime can unlock an estimated stock of 78 million tonnes of raw materials and other valuable components globally by 2050. If fully injected back into the economy, the value of the recovered material could exceed USD 15 billion by 2050.

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