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Clean air, water, land, wildlife surrounding us. Solar panels do not emit greenhouse gases or other pollutants, making them a clean, renewable energy source. Solar power helps reduce dependence on fossil fuels and the overall carbon footprint. This type of energy production helps mitigate climate change and contributes to sustainability.

Thin-film solar cells are mainly used in commercial applications because they have a lower efficiency of only 11%. This type of panel has the lowest cost, but many more panels need to be installed to get the desired output, so it ultimately takes longer to pay for itself.

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Solar panels, or photovoltaic panels (solar cells), are technical devices that convert light into electricity, which is then used as needed for household, office, or production purposes. The equipment helps reduce electricity bills or even allows you to make money by transferring electricity to the grid.

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