HOW DO SOLAR PANELS WORK?



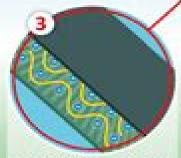
Light from the sun is made up of tiny particles called photons.



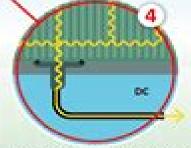
This electricity then transfers to the building. If the solar panels are connected to the utility meter, excess electricity is transferred to the utility grid. This causes the meter to run backward, crediting the property for surplus generation.



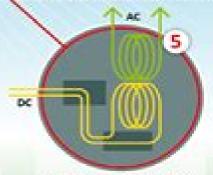
Photons hit the solar panel, knocking electrons free of the silicon atoms within the solar cells.



These loose electrons are now free to move, creating an electric current from the positive and negative charges now present. They pass through the layers of the solar cell.



The electric current flows to the edge of the panel into a conductive wire, which leads to the inverter.



The inverter converts the direct current (DC) to alternating current (AC), which is what is used to provide power.



Solar Panels Guide

D Keegan



Solar Panels Guide Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Solar Panels Guide**, a literary masterpiece that delves deep into the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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