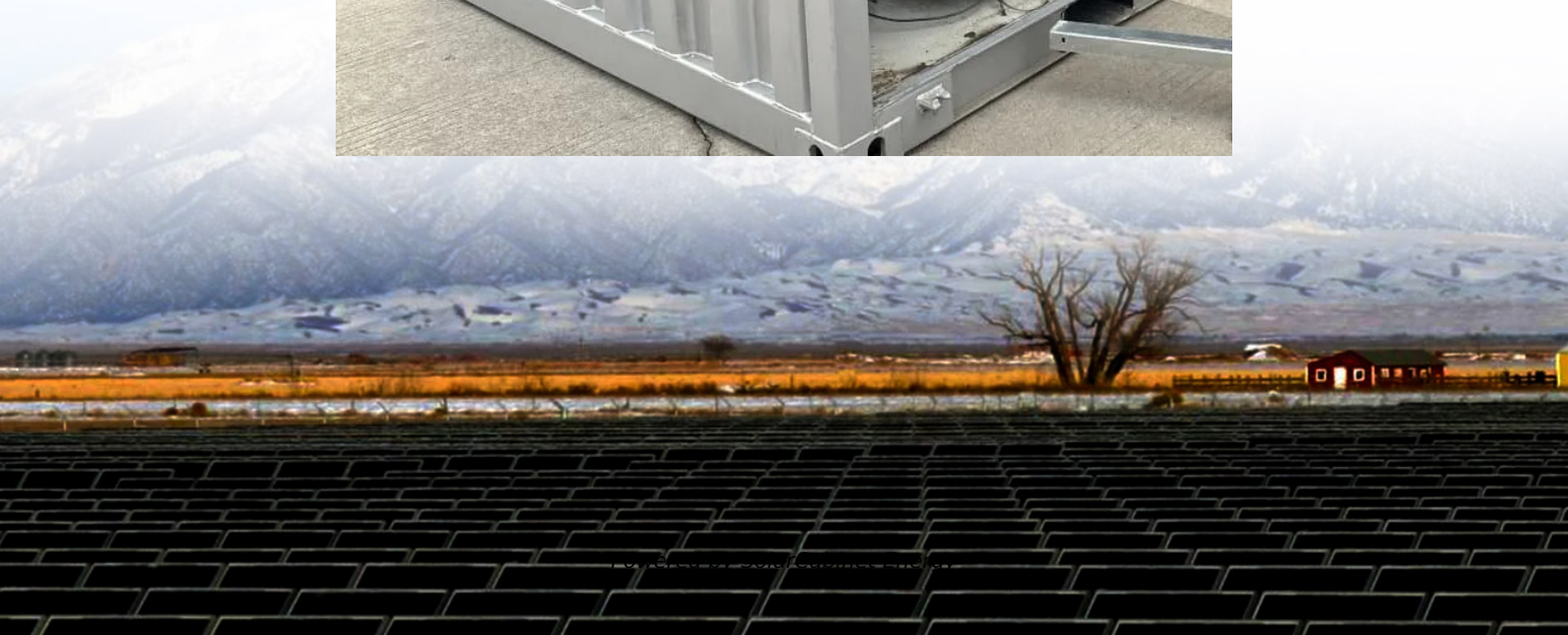


Internal structure of monocrystalline silicon photovoltaic panels





Overview

The silicon used to make mono-crystalline solar cells (also called single crystal cells) is cut from one large crystal. This means that the internal structure is highly ordered and it is easy for electrons to move through it.



Internal structure of monocrystalline silicon photovoltaic panels



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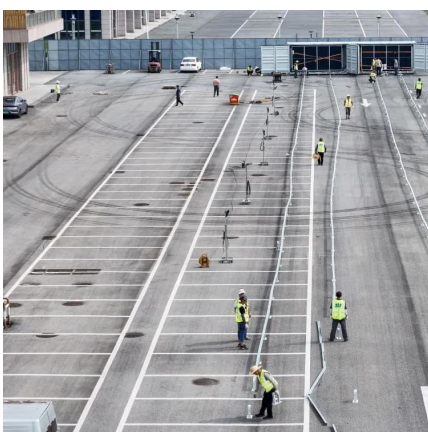
[Monocrystalline, Polycrystalline, and Thin-Film Solar Panels](#)

Monocrystalline Solar Panels Monocrystalline panels are made from high-purity silicon formed into a single continuous crystal structure. This uniformity ensures higher efficiency, typically ...



[Diagram of the internal structure of typical silicon PV modules \(60](#)

Diagram of the internal structure of typical silicon PV modules (60 pieces of PV cells) with marked spots of artificial shading of PV cells: (a) Two PV cells shaded (photography); (b)



[Internal structure of monocrystalline silicon solar panel](#)

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