

Title: Migrant workers make their own solar panels

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Are migrant workers using solar panels to meet their energy needs?

Improper cleaning techniques damage panels, while dust and particulates significantly reduce efficiency. A group of migrant workers show the solar panel they are using to meet their energy needs, in Aligarh district, Uttar Pradesh.

Is solar a lifeline for migrant workers?

Many migrant workers across the dusty interiors of western Uttar Pradesh - Hathras, Bulandshahr, Aligarh - embraced solar as a lifeline to meet their energy needs but are now finding themselves disillusioned.

Is solar a lifeline for migrant workers in Uttar Pradesh?

Many migrant workers across the dusty interiors of western Uttar Pradesh -- Hathras, Bulandshahr, Aligarh -- embraced solar as a lifeline to meet their energy needs but are now finding themselves disillusioned.

Why are solar panels failing in Aligarh?

Once a symbol of self-reliance, solar panels in Aligarh's brick kiln colonies are falling into disrepair due to poor upkeep, lack of guidance and rising pollution -- leaving migrant workers disillusioned and returning to kerosene lamps for survival.

As India expands its renewable energy footprint, stories like Kamal have revealed a troubling gap between solar adoption and solar maintenance. Read the full story.

Nearly half of the world's polysilicon, a key material used to produce solar panels, comes from the Xinjiang Uyghur Autonomous Region (XUAR or Xinjiang), a region of China where members of ...

Across regions like Hathras, Bulandshahr, and Aligarh, migrant workers invested hard-earned savings in small solar panels to escape unreliable electricity and costly diesel. Initially, these ...

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Forced labour risks in the solar panel value chain, especially in polysilicon production, remain a global challenge. Learn how due diligence can drive ethical sourcing.

In Uttar Pradesh, migrant workers embraced solar energy to power their homes, but a lack of maintenance

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knowledge and rising air pollution have led to disillusionment. Improper cleaning ...

Migrant workers in western Uttar Pradesh embraced solar panels as a beacon of self-reliance, only to face functionality issues due to pollution and maintenance challenges.

Migrant workers in western Uttar Pradesh, including areas like Hathras, Bulandshahr, and Aligarh, initially embraced solar energy as a solution to their energy needs. Many pooled their ...

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