
Disputes over solar panels on rural roofs

Does community management influence household adoption of rooftop solar photovoltaics in rural China?

This paper examines inequality in household adoption of rooftop solar photovoltaics in rural China through a qualitative study of three villages. The Chinese government promotes distributed solar to drive low-carbon development. However, community management and China's institutional system influence unequal access.

Are solar and wind farms taking up land?

Solar and wind farms are proliferating and increasingly taking up land worldwide, prompting criticism from rural communities and environmentalists. Solutions range from growing crops or grazing livestock under PV panels to putting floating solar farms on lakes and reservoirs. By Fred Pearce o February 20,2025

Can solar panels be installed on village roofs and lands?

Author to whom correspondence should be addressed. In the context of climate change and rural revitalization, numerous solar photovoltaic (PV) panels are being installed on village roofs and lands, impacting the enjoyment of the new rural landscape characterized by PV panels.

Should solar panels be installed in rural areas?

"In the simplest terms, there is more space in rural areas for solar panel installations and it is often easier to optimise their positioning for greater energy capture. But they are generally further from existing grid connections and with sometimes competing requirements for land use," he said.

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In a new study, Pennsylvania researchers aim to convey what drives rural attitudes on renewable energy, including how a history of coal mining affects public opinion.

With the expansion of renewable infrastructure, struggles over land use have raised concerns about the uneven impacts of utility solar on rural, energy producing communities. ...

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