

Title: Solar power generation causes conflict

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At the very least, actors promoting solar and wind should do no harm (conflict-sensitivity). There is scope to look more at how solar and wind power can contribute addressing structural causes in order ...

New research confirms the causes of this rising crisis.

Challenges and controversies surrounding solar energy and land use conflicts include the displacement of local communities, disruption of cultural heritage sites, and questions about the ...

This study uses the case of small-scale solar generation in the United States to demonstrate nonlinear processes in a multidecade transition. Because this form of more sustainable ...

Although habitat destruction and species endangerment may seem an intractable impact or a "necessary evil" of renewable power, these mitigation approaches present promising policy ...

However, inherent attributes of wind and solar generation make conflicts over land use and project siting more likely. Power plants and transmission lines will be located in areas not...

This study examines land conflicts arising from solar park development in India, Kenya, and Mexico, where large-scale installations have led to disputes over land rights, displacement, and ...

A push by India and Bangladesh to boost the use of solar power and renewable energy is resulting in increasing land conflicts, experts say, as farmers worry about losing key agricultural ...

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