

This chapter assesses the utility of the energy justice framework to study and understand social acceptance of renewable energy in case studies in the Global South (wind, hydropower, solar ...

There is a huge social dimension to the energy transition that cannot be ignored. It is not just about replacing coal with solar panels; we must ensure climate action does not deepen existing ...

The report sheds light on how the EU solar sector is addressing various sustainability challenges at every stage of the value chain -- from the supply chain phase to the operational and ...

Initiatives to improve our energy efficiency and switch to renewables are not just good news for the planet; they also serve an important social function. When leveraged correctly, ...

Objective: This article sought to investigate the socio-environmental impacts generated by solar parks in communities neighboring the projects. To this end, it was necessary to conduct a ...

Discover the social benefits of solar energy, including job creation, economic growth, improved public health, and energy independence. Learn how solar energy technologies contribute ...

Explore the social impact of solar energy as communities unite to embrace sustainability. Learn how going green fosters collaboration and positive change.

Learn about the social and environmental impacts and trade-offs of solar power development and deployment, and how to make it more sustainable and equitable.

Discover the social benefits of solar energy, including job ...

Beyond its environmental benefits, solar energy projects have the potential to create significant social and economic impacts on local communities and businesses. In this blog, we delve ...

This study investigates the key factors influencing the social acceptance of solar energy technologies, aiming to develop a policy and practice framework from a socio-political perspective.

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