

Australia solar power ville neuss

Solar and wind could meet the global energy demand 100 times over, a new report from the Carbon Tracker Initiative has found. Australia, in particular, is uniquely positioned to capitalise on the transition as one of the few developed countries with vast renewable potential and a low population.

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Renewable energy's share of Australia's main electricity grid has more than doubled from 16% to 35% in five years, and the federal government wants this figure to reach 82% by 2030.

Nearly all new power plants in Australia are solar and wind because these are the cheapest sources of electricity. Some of the extra solar capacity will be on rooftops. However, most solar and wind farms will necessarily be in regional areas. So where are the best sites?

The maps highlight the importance of being close to existing or planned high-voltage transmission lines. We hope our findings will empower communities, landholders, local councils when negotiating with renewable energy developers.

The two important siting factors that most often vary greatly from place to place within a region are access to the transmission network and to wind resources.



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