

# Building solar power along the equator



## Overview

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Vast arrays of solar panels floating on calm seas near the Equator could provide effectively unlimited solar energy to densely populated countries in Southeast Asia and West Africa. Our new research shows offshore solar in Indonesia alone could generate about 35,000 terawatt-hours (TWh) of solar .

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### 'Limitless' Energy: How Floating Solar Panels Near the Equator Could

Vast arrays of solar panels floating on calm seas near the Equator could provide effectively unlimited solar energy to densely populated countries in Southeast Asia and West Africa.

### Floating Solar Has Vast Potential Near the Equator, Away From Storms

Vast arrays of solar panels floating on calm seas near the Equator could provide effectively unlimited solar energy to densely populated countries in Southeast Asia and West Africa.



### **Floating Solar Panels at Equator Could Create**

With calm seas and mild winds, some equatorial regions are

### **'Limitless' energy**

Vast arrays of solar panels floating on calm seas near the Equator could provide effectively unlimited solar energy to densely populated countries in Southeast Asia and West Africa.



### Floating Solar Panels at Equator Could Create Unlimited Energy

With calm seas and mild winds, some equatorial



### Floating Solar Panels at The Equator Could Provide Virtually Unlimited

Vast arrays of solar panels floating on calm seas near the Equator could provide effectively unlimited solar energy to densely populated countries in Southeast Asia and West Africa.



### 'Limitless' energy: how floating solar panels near the equator could

New research shows densely populated countries in Southeast Asia and West Africa could harvest effectively unlimited energy from solar panels floating on calm tropical seas near the

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