

The Peruvian power generator Inkia Energy has received environmental approval to expand its Sunny solar power plant located in La Joya, in the Arequipa region (southern Peru) from 228 MW to 338 MW.

The global trend of shifting away from fossil fuel-generated energy and toward cleaner systems such as wind and solar is considered in Peruvian power generators' expansion plans. Beyond climate awareness, one of the reasons is that investments in renewable energies would be easier to implement in a context where the country is expected to face ...

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Peru has excellent potential for renewable energy -- its geographical landscape offers opportunities for solar, wind, geothermal and hydroelectric energy. In recent years, the Peruvian government and energy companies have shifted focus to increasing the use of renewable energy in Peru, which would provide jobs and create an opportunity for ...

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Peruvian power generator Inkia Energy has received environmental approval to expand its solar power plant, Sunny, from 228MWp [megawatts peak] to 338MWp. The expansion is a part of the company's plan to establish Peru's solar hub, which is expected to contribute approximately 1 gigawatt peak of renewable capacity to the country's national ...

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