



Timor-Leste into energy solutions

Can solar power boost access to electricity in Indonesia and Timor-Leste?

New Partnership To Boost Access To Solar-powered Electricity For Thousands In Indonesia and Timor-Leste. New partnership to boost access to solar-powered electricity for thousands in Indonesia and Timor-Leste.

Who supports access project implementation in Indonesia and Timor-Leste?

For the project implementation, ACCESS project will be supported by the Project Management Unit (PMU) in Indonesia and Timor-Leste. The Ministry of Energy and Mineral Resources (MEMR) and KOICA Indonesia are the counterparts in Indonesia, while the Ministry of State Administration (MSA), KOICA Timor-Leste are the counterparts in Timor-Leste.

How much does electricity cost in Timor-Leste?

The cost of electricity in Timor-Leste for commercial and industrial consumers is high compared to ASEAN countries. For instance, in Indonesia industrial electricity tariffs are 0.11 USD/kWh, compared to 0.24 USD/kWh in Timor-Leste.

How many people in Timor-Leste do not have electricity?

UNDP Indonesia is grateful to KOICA for the support provided and to the Governments of Indonesia and Timor-Leste with whom we will implement this major initiative. To date, more than 10 million Indonesians and around 37,000 families in Timor-Leste do not have access to reliable electricity.

Do sucos & aldeias in Timor-Leste still have electricity?

However, according to the National Directorate for Research and Electricity Development, over 25% Sucos (Villages) & Aldeias (sub-villages) in Timor-Leste still have no access to the electricity grid. The installation of solar light in Manatuto Municipality

Is Timor-Leste a good country for solar energy?

Timor-Leste has a high-quality solar resource. The global horizontal irradiance in Dili is higher than on the east coast of Australia, where the solar market is mature and installation costs are higher. The cost of electricity in Timor-Leste for commercial and industrial consumers is high compared to ASEAN countries.

"The training program has brought Indonesia and Timor-Leste together as both countries work towards more renewable sources of energy. This training program will ensure ...

Jakarta, 4 December 2024 - The Accelerating Clean Energy Access to Reduce Inequality (ACCESS) Project has reached its remarkable conclusion, celebrating four years of transformative work in advancing renewable energy and equitable development. Implemented in 22 remote villages across Indonesia and three municipalities in Timor-Leste, the project has delivered ...

Timor-Leste's National Strategic Development Plan 2011-2030 targets that everyone in Timor-Leste will have access to reliable electricity 24 hours a day by 2030. To achieve this target, rural electrification is a priority in Timor-Leste ...

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of ...

Timor-Leste holds a strategic advantage over its neighbours in transitioning to solar rooftops, with potential electricity cost reductions and a recovery period of 2.5 years, lower than regional averages. Timor-Leste's rooftop PV market is just emerging. ...

The national electricity company (EDTL) of Timor Leste runs three power plants: Hera with seven 18V46 engines, Betano with eight 18V46 engines and Inur Sakato PP - Oecusse with four 9L34DF engines.

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided

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The Accelerating Clean Energy Access to Reduce Inequality (ACCESS) project aims to support the poor and most vulnerable communities to have equitable and sustainable access to essential services for improving their livelihoods and implemented in 2020-2024 in 22 villages in four provinces in Indonesia (East Nusa Tenggara, West Sulawesi, South ...

The ACCESS project will be implemented in 2020-2024 in 22 villages in four provinces in Indonesia (East Nusa Tenggara, West Sulawesi, South-East Sulawesi and Central Kalimantan provinces) and 25 villages in three municipalities of Timor-Leste (Municipality of Dili Atauro, Bobonaro and Manatuto).

"The training program has brought Indonesia and Timor-Leste together as both countries work towards more renewable sources of energy. This training program will ensure that the most vulnerable communities in both countries will have equitable and sustainable access to basic services, which will help improve their livelihoods," said Aretha ...

The cost of electricity in Timor-Leste for commercial and industrial consumers is high compared to ASEAN countries. For instance, in Indonesia industrial electricity tariffs are 0.11 USD/kWh, compared to 0.24 USD/kWh in Timor-Leste. Adding solar to their energy mix can help businesses reduce the cost of electricity



Timor-Leste indo energy solutions

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Timor-Leste's National Strategic Development Plan 2011-2030 targets that everyone in Timor­Leste will have access to reliable electricity 24 hours a day by 2030. To achieve this target, rural electrification is a priority in Timor-Leste which will also contribute to urban and rural job growth and development.

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