

Can Japan help Indonesia develop an energy transition master plan?

Given the existing energy mix, the government of Indonesia requested the government of Japan for assistance in developing an energy transition master plan. Having evaluated the knowledge and experience of the four companies, JICA proceeded with contracting them to assist in developing Indonesia's energy-transition master plan.

Can binary power plant technology be used in Indonesia?

To successfully demonstrate binary power plant technologies at an Indonesian site and to stimulate the development of this technology, a German-Indonesian collaboration involving GFZ Potsdam (Germany), the Agency for the Assessment and Application of Technology in Indonesia (BPPT) and PT Pertamina Geothermal Energy (PGE) has been initiated.

Can Indonesia Drive Clean Power growth?

Indonesia stands a better chance of successfully driving its clean power growth, if these actors collaborate effectively. As a coal producing country, Indonesia may have some advantage in shielding its population from sporadic price shocks that threaten energy affordability.

Which Indonesian coal-fired power plant uses ultra super critical (USC) boiler technology?

It is located at Serang, Banten. This is the first coal-fired power plant in Indonesia that uses Ultra Super Critical (USC) boiler technology. The USC technology is projected to be able to increase the efficiency of the plant 15% higher than the non-USC, thereby reducing the cost of fuel per kWh.

Indonesia's estimated solar potential of 3,294GW means that the facility is well-placed to meet increasing demand and aid local economic development. How well do you really know ...

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To realize stable, reliable and sustainable power supply with achievement of the de-carbonization by 2060 in Indonesia, by introduction of roadmap and decarbonization technologies for carbon ...

The renewable energy projects will encompass a range of technologies such as solar, hydro, geothermal, and potentially nuclear power. Hashim did not provide details on the plans for the remaining 25GW. Indonesia's current power capacity exceeds 90GW, with coal accounting for more than half of this figure and renewables less than 15%.

For the power sector, the National Electricity Master Plan (RUKN) provides the regulatory framework to guide the state utility (PLN) in developing its Electricity Supply Business Plan (RUPTL). The RUKN includes ...

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Officially, the Smart Grid planning, Indonesia Electricity Master Planning, has been listed in RUPTL 2019-2028. In 2018 the power plant capacity increased by 3% that is an increase of around 64.5 GW from 2017. In 2017, ...

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