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President Prabowo Inaugurates Commercial Operations of Ijen Geothermal and East Bali Solar PV Power Plants

Bondowoso, 26 June 2025 – President of the Republic of Indonesia, Prabowo Subianto, officially inaugurated the commercial operations of two renewable energy projects: the Ijen Geothermal Power Plant in Bondowoso, East Java, and the East Bali Solar PV Power Plant in Karangasem, Bali. Both power plants were developed by PT Medco Power Indonesia (Medco Power), a subsidiary of PT Medco Energi Internasional Tbk (MedcoEnergi), supporting Indonesia's national power grid and renewable energy targets

The inauguration, held in a hybrid format by the President, is part of the inauguration ceremony for renewable energy projects in 15 provinces and the increase in oil production from the Cepu Block. It was attended in person by the Minister of Energy and Mineral Resources (ESDM) Bahlil Lahadalia, East Java Governor Khofifah Indar Parawansa, West Sumatra Governor Mahyeldi Ansharullah, President Director of MedcoEnergi Hilmi Panigoro, President Director of PLN (Persero) Darmawan Prasodjo, as well as representatives from various central and regional government agencies in Blawan Ijen, Bondowoso, East Java, on Thursday (26/6/2025).

The Ijen Geothermal Power Plant, operated by PT Medco Cahaya Geothermal - a joint venture between Medco Power Indonesia and Ormat Technologies Inc.- is the first geothermal project in East Java. This first phase has an installed capacity of 35 MW and can supply clean electricity to more than 85,000 households. The East Bali Solar PV Power Plant, now the largest utility scale Solar PV in Bali, was developed by PT Medcosolar Bali Timur, a partnership between Medco Power and Solar Philippines. With a capacity of 25 MWp, the Plant is expected to generate approximately 50 GWh of electricity annually, sufficient to meet the needs of around 42,000 households. The Ijen Geothermal Power Plant is estimated to reduce CO_2 emissions by up to 230,000 tons per year, while the East Bali Solar PV Plant is expected to reduce more than 44,000 tons of CO_2 annually.

The President of the Republic of Indonesia, Prabowo Subianto, expressed appreciation for the operation of the Ijen Geothermal Power Plant and the East Bali Solar PV Power Plant as important parts of achieving sustainable national energy independence and proof of Indonesia's capability to move towards energy self-sufficiency, which is crucial for the nation's future. "The operation of the Ijen Geothermal Power Plant and the East Bali Solar Power Plant is evidence that Indonesia is moving towards independence. We will stand on our own feet and we will be able to provide energy for all the people of Indonesia in an efficient and economical manner," said the President.

The Minister of Energy and Mineral Resources, Bahlil Lahadalia, in his report stated that the renewable energy projects in 15 provinces inaugurated today encompass a total capacity of 379.7 megawatts with an investment value of around Rp25 trillion. "These projects can drive the growth of the local industry with a domestic content level (TKDN) reaching 40 percent and absorbing more than 9,500 workers nationwide, including 1,404 workers in Ijen," said Bahlil.

Hilmi Panigoro, President Director of MedcoEnergi, reaffirmed the company's commitment to support Indonesia's energy transition agenda: "We are proud to contribute to the nation's renewable energy targets through these projects. Cross-sector collaboration is essential to ensure a reliable, affordable and sustainable energy for Indonesia," he said.

Eka Satria, President Director of Medco Power, stated, "The integration of the Ijen geothermal and East Bali Solar PV Plant into Java-Bali grid will enhance both the energy reliability and the sustainability of communities and businesses in the region. Medco Power will continue supporting the Government in developing more renewable power plants in Indonesia."

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