

Ulubelu Geothermal Power, Indonesia

Harnessing southern Sumatra's geothermal fields for clean, renewable energy



Gold
Standard



Located in Lampung province at the southern tip of the island of Sumatra, the Ulubelu Unit 3-4 geothermal power plant generates over 860 GWh of renewable electricity for Indonesia's Sumatera Interconnected Grid. At the same time as reducing emissions, this project contributes to sustainable development and helps facilitate Indonesia's low-carbon energy transition.

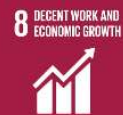
Project benefits

SUSTAINABLE
DEVELOPMENT GOALS



867,000 MWh

generated on average annually by the geothermal plant, providing a clean, sustainable electricity alternative to fossil fuels



70-80 jobs

provided in plant operation and geothermal field operation, as well as temporary jobs during construction



581,000 tCO₂e

mitigated on average annually

Note: SDGs shown are subject to change as the project develops

