

Summary Overview Energy by sources Use of energy Government policy Renewable energy policies Major energy companies in Indonesia Greenhouse gas emissions In 2019, the total energy production in Indonesia is 450.79 million tonnes of oil equivalent, with a total primary energy supply of 231.14 million tonnes of oil equivalent and electricity final consumption of 263.32 terawatt-hours. From 2000 to 2021, Indonesia's total energy supply increased by nearly 60%. Energy use in Indonesia has been long dominated by fossil resources. Once a major ...

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This page steps through Indonesia's energy system, from fossil fuel emissions, to fossil fuel production, primary energy, final energy, and electricity generation.

In a nation with over 270 million people, electricity is a resource in high demand in Indonesia. The industrial and transportation sectors have emerged as areas with the highest ...

Indonesia can completely be self-sufficient with domestically produced energy. The total production of all electric energy producing facilities is 383 bn kWh, also 107 percent of own requirements. The rest of ...

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Electric power consumption (kWh per capita) - Indonesia from The World Bank: Data

- Indonesia's Energy Use & Price by Sector: Energy demand in Indonesia has surged since 2021, with industry and transport leading consumption. Oil dominates the energy mix, though electricity's share ...

Indonesia's electricity generation reached a new high of 382.8 terawatt-hours in 2023, but year-on-year growth slowed to 1.8%, a notable decrease from the nearly 22% increase in generation ...

Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your ...

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