

PDEOZE PowerContainer

How much is the electricity cost for Indonesian communication base stations



Overview

Here we look at the 2023 price of electricity in Indonesia, the rate of charging for residential, commercial, business and industrial tariffs, we also look at minimum charges, peak loads, lighting charge and how your bill is calculated.

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The government has confirmed that the basic electricity tariff will not increase for the period from April to June 2025. This is great news for all customers, both subsidized and non-subsidized! The Ministry of Energy and Mineral Resources (ESDM) has confirmed that the tariff will remain applicable.

Let's find out approximately the electricity tariff details per KWH! The basic electricity tariff per kwh (electricity tdl) charged to consumers is regulated by the regulations of the Minister of Energy and Mineral Resources or what we usually call the Minister of Energy and Mineral Resources.

Subscriptions starting at \$199 USD /year The chart above illustrates Electricity prices in Indonesia, in IDR/kWh, from March 2024 to March 2025, as follows: Further information about price assessments covered can be found in the assessments guide. In March 2025, Electricity, ind, ID price was.

The residential electricity price in Indonesia is IDR 1,444.700 per kWh or USD 0.087. The electricity price for businesses is IDR 1,114.740 kWh or USD 0.067. These retail prices were collected in March 2025 and include the cost of power, distribution and transmission, and all taxes and fees.

This study aims to understand what is the cost of generating electricity from renewables and fossil in Indonesia using an LCOE tool developed by IESR

based on Agora Energiewende model. Through better understanding of the LCOE, we hope to develop a constructive fact-based dialogue that can help. How much does electricity cost in Indonesia?

The chart shows Electricity prices in Indonesia, in IDR/kWh, as follows: Electricity Price, Indonesia (Mar 25). The price for Electricity in the industrial sector (ind, ID) was approximately 997 IDR per kWh, indicating a decrease of 0.1% from the prior month. Year-over-year, the price for Electricity in the industrial sector has declined by 0.1%.

What type of energy is produced in Indonesia?

Based on the United States Energy Information Administration data from 2022, electricity in Indonesia is produced from the following sources: fossil fuels 85.75%, wind 0.11%, solar 0.14%, hydro 8.69%, nuclear 0.00%, and geothermal 5.31%. You can also compare the energy mix of Indonesia to other countries.

How to pay PLN electricity in Indonesia?

For offline payment, you can visit the PLN company office with the bills and pay them there. The same can be done at ATMs if you have an Indonesian card, as well as at Indomaret, Circle-K, and Alfamart stores. Let's address possible problems that may arise on the challenging path of paying for electricity in Indonesia.

How to reduce the cost of renewable electricity in Indonesia?

This is one reason why having access to cheap capital is one of the most critical factors for bringing down the cost of renewable electricity. Most power plant projects in Indonesia have 70-80% of debt in its financing and depending on the funders, the interest rate ranges from 5-8% (international funding) and 7-12% (local funding).

How have Indonesian electricity charges changed over the past year?

Indonesian Electricity charges have increased considerably over the past few years. Considerable changes have been made with the progressive removal of subsidies, the removal of the abonement (a fixed charge before you used any electricity) and the removal of stamp duty.

How do prepaid meter codes work in Indonesia?

Detailed information on prepaid meter codes. In Indonesia, there are two ways to pay for electricity, depending on the system used in your home. There is a prepaid system, where you pay in advance and then use the electricity, and a postpaid system, where you pay based on the actual energy consumed. The prepaid system is more common.

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Annual electricity system operations cost by component in Indonesia in the Base and Enhanced Flexibility cases, 2030 - Chart and data by the International Energy Agency.

In this paper, we introduce a simple LCOE tool, with cost specific to the Indonesian context. We will discuss the major cost driver in LCOE calculation, the cost drivers for different power ...

The difference between subsidized and non-subsidized electricity is the applicable tariff, namely IDR 1.400- Rp1.500 per kWh for the basic non-subsidized customer tariff. Meanwhile, subsidized customers will receive ...

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Indonesia has its own challenges because the source of energy is diverse, but the price of electricity still makes it struggling. From PLN to private plants, the calculation is not as ...

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Monitor Electricity prices in Indonesia with monthly reports featuring current prices, trends, forecasts, and market assessments. Free preview available.

These retail prices were collected in March 2025 and include the cost of power, distribution and transmission, and all taxes and fees. Compare Indonesia with 150 other countries.

PT Perusahaan Listrik Negara (PLN) is an Indonesian state-owned company that has a monopoly on electricity distribution and sets the electricity selling price for the majority of ...

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