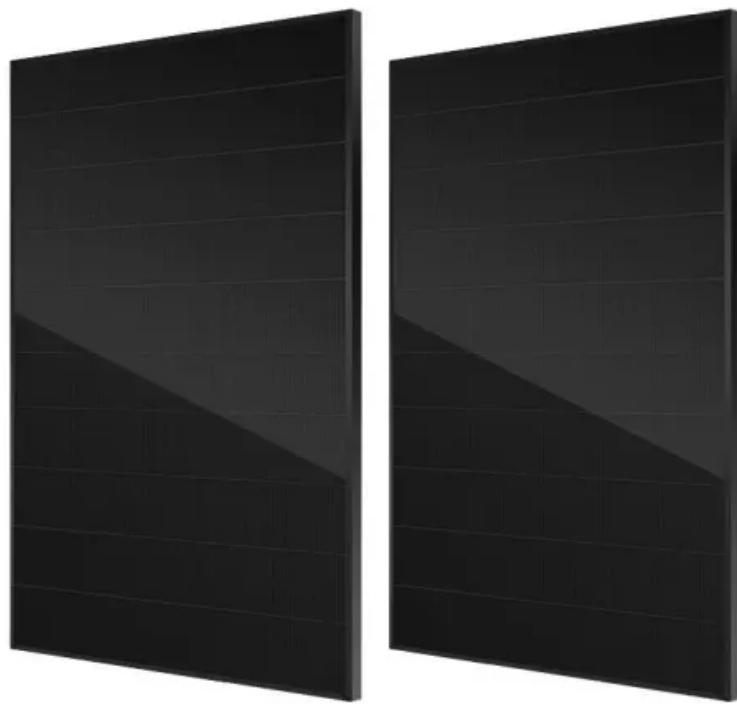


SolarInvert Energy Solutions

Base stations of Indonesian telecommunications operators



Overview

How many cellular operators are there in Indonesia?

In Indonesia, there are six cellular operators registered with the Ministry of Communication and Informatics (Kominfo), namely Telkomsel, Indosat Ooredoo, XL Axiata, Hutchison 3 (Tri) Indonesia, Smartfren, and Sampoerna. Each operator has the right to use the radio frequency spectrum to roll out cellular network services.

What is the status of Indosat Base Transceiver Station data?

Network: Annual: Indosat: Base Transceiver Station data remains active status in CEIC and is reported by Indosat. The data is categorized under Global Database's Indonesia - Table ID.TE003: Telecommunication Statistics: Network Data. Network: Annual: Telkomsel: Base Transceiver Station (BTS) data was reported at 189,081.000 Unit in 2018.

How many BTS units are there in Indonesia?

The data is categorized under Global Database's Indonesia - Table ID.TE003: Telecommunication Statistics: Network Data. Network: Annual: Telkomsel: Base Transceiver Station (BTS) data was reported at 189,081.000 Unit in 2018. This records an increase from the previous number of 160,705.000 Unit for 2017.

What is cellular network coverage in Indonesia?

Cellular network coverage in Indonesia is the result of the development of wireless communication technology that began in 1985. Currently, there are six cellular operators operating in Indonesia using various generations of cellular networks. The number of BTS owned by each operator shows the breadth of cellular network coverage in Indonesia.

What is the telecommunications industry in Indonesia?

The industry encompasses mobile and fixed broadband subscriptions and

mobile phone services. As Indonesia becomes increasingly digitalized and seeks to meet its connectivity needs, the telecommunications market is expected to continue its rapid growth.

Does Indonesia lag behind other developing countries in mobile telecommunications deployment?

Abstract: Current mobile telecommunications deployment in Indonesia, based on 2G, 3G and 4G technologies, lag behind many other developing countries because of Indonesia's larger territory. This paper presents recent data on revenue growth (%) and the number of Base Transceiver Stations (BTSs) in Indonesia, divided among 2G, 3G and 4G technologi

Base stations of Indonesian telecommunications operators



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base station , English to Indonesian , Telecom (munications)

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Indonesia

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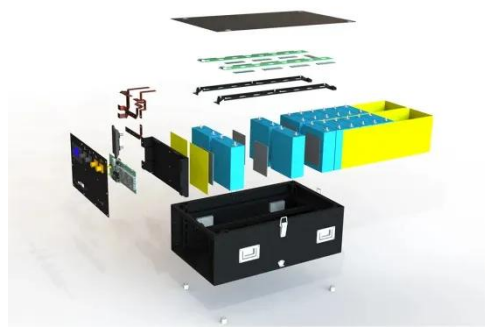
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