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Bolivia Industrial Energy Storage Subsidy



Overview

Does Bolivia subsidize fuels?

Since 2001, Bolivia has subsidized those fuels in the energy sector, intending to pass on affordable prices (46.63, 53.48, 35.45, 3.95 /MWh related to diesel, gasoline, e LFO and FG subsidized prices, respectively) .

What type of energy system does Bolivia use?

Similar to the country's total energy system, the power sector relies heavily on natural gas (AEtN, 2016). The electricity network in Bolivia is broken into two classifications: the National Interconnected System (SIN) and the Isolated Systems (SAs).

Can agricultural residues be used as a low-cost energy source in Bolivia?

Even though agricultural and forest residues are abundant in Bolivia, they are not utilized as a low-cost energy source to increase the proportion of renewable energy in the energy mix and reduce fossil fuel consumption.

What are the resources available for the Bolivian energy system?

The resources available for the Bolivian energy system could be divided into fossil and renewable. Bolivia holds FG reserves (2 729, 1 009, and 1 485 TWh of proven, probable and possible reserves in 2018) . Furthermore, the economy of the country relies to a great extent on fiscal revenues and tax collection from FG exports.

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