

Electricity rates baghdad

The residential electricity price in Iraq is IQD 19.375 per kWh or USD 0.015. The electricity price for businesses is IQD 60.000 kWh or USD 0.046. These retail prices were collected in March 2024 and include the cost of power, distribution and transmission, and all taxes and fees. Compare Iraq with 150 other countries.

Iraq fuel prices, electricity prices. The table below shows the most recent prices per liter of octane-95 gasoline, regular diesel, and other fuels. These are retail (pump) level prices, including all taxes and fees. The information is updated weekly. Fuels, price per liter. Date.

Prewar Baghdad had electricity 16 to 24 hours per day and was favored for distribution. The remainder of Iraq received 4-8 hours of electricity per day. [7] Post war, Baghdad no longer has priority and therefore both Baghdad and the country as a whole received on average 15.5 hours of electricity per day as of February 2010. [8]

This data set includes energy price estimates and is intended to help gain insight in price developments beyond what can be formally measured by traditional methods. The estimates are generated using a machine-learning approach that imputes ongoing subnational price surveys, often with accuracy similar to direct measurement of prices.

?2021,, 57.3%,, 36.7%?,5.9%? 2023,30 ?

Iraq, 19 markets, 2012/01/01-2024/11/01, version 2024-11-18

Monthly energy price estimates in fragile countries

Real Time Prices (RTP) is a live dataset compiled and updated weekly by the World Bank Development Economics Data Group (DECDG) using a combination of direct price measurement and Machine Learning estimation of missing price data. The historical and current estimates are based on price information gathered from the World Food Program (WFP), UN-Food and Agricultural Organization (FAO), select National Statistical Offices, and are continually updated and revised as more price information becomes available. Real-time exchange rate data used in this process are from official and public sources.

RTP consists of three sub-series, Real Time Food Prices (RTFP) includes prices on a variety of food items that primarily include country-specific staple foods, Real Time Energy Prices (RTEP) includes fuel prices, and Real Time Exchange Rates (RTFX) and includes unofficial exchange rate estimates as well as possible other unofficial deflators.

To produce smooth price series, outliers in the data are often adjusted using non-parametric density estimation



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and other techniques. Generalized Auto-Regressive Conditional Heteroskedasticity models are used to estimate intra-month price ranges. These models allow for excess kurtosis using a Generalized Error Distribution (GED). Open, High, Low, and Close price estimates are provided based on the modeled time-varying price distributions.

Data are produced from 2007 to the present and estimates are given for individual commodity items at geo-referenced market locations. Predicted data for missing entries are based on exchange rates, and price data available either at other market locations or from related price items.

RTP estimates of historical and current prices may serve as proxies for sub-national price inflation series or substitute national-level Consumer Price Inflation (CPI) indicators when complete information is unavailable. Therefore, RTP data may differ from other sources with official data, including the World Bank's International Comparison Program (ICP) or inflation series reported in the World Development Indicators.

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