



الهيئة العامة للإحصاء
General Authority for Statistics

Gasoline consumption per capita 2010 - 2018





Indicator Description:

Due to the importance of data in the energy sector and the existence of many requirements on statistical data that contribute to the achievement of the vision for the Kingdom 2030, as well as it is important to researchers and decision makers. The indicator of gasoline consumption per capita is considering as one of the most important indicators of energy security, Safe and adequate energy resources for domestic consumption and foreign trade.

Index collection method:

The indicator of gasoline consumption per capita is depending on indicators from administrative records. Data are collected from the producer of the data such as the Ministry of Energy, Industry and Mineral Resources and the Electricity and Co-Generation Regulatory Authority.

Indicator Calculation Method:

The indicator calculated using this formula:

- Gasoline consumption per capita = $\frac{\text{Gasoline consumption}}{\text{population in KSA}}$
- The indicator of gasoline consumption per capita



Table & Chart:

Consumption of Gasoline per Capita

| years | Indicator | | |
|-------|----------------------|--------------------------------|------------------------------------|
| | Gasoline consumption | The population in Saudi Arabia | Consumption of Gasoline per Capita |
| | unit | | |
| | Thousand tons | Number | Liter per capita |
| 2010 | 18,114 | 27,410,510 | 2.44 |
| 2011 | 19,172 | 28,173,195 | 2.52 |
| 2012 | 20,783 | 28,896,842 | 2.65 |
| 2013 | 21,702 | 29,613,068 | 2.71 |
| 2014 | 22,659 | 30,339,797 | 2.76 |
| 2015 | 24,355 | 31,062,072 | 2.90 |
| 2016 | 29,032 | 31,787,580 | 3.37 |
| 2017 | 29,694 | 32,612,846 | 3.37 |
| 2018 | 27,765 | 33,413,660 | 3.07 |

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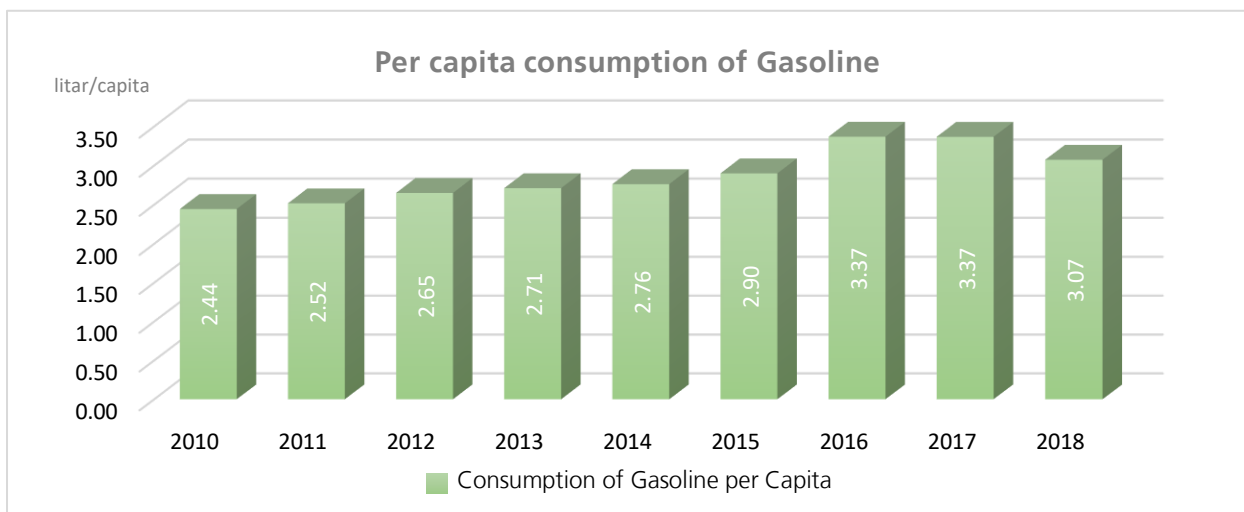
Energy Statistics



2018

Reference: Ministry of Energy and Industry and Mineral Resources/ General Authority for statistics

Saudi Arabian Monetary Authority





Summary:

The Gasoline consumption per capita showed increase over the period from 2010 - 2018 from (2.44) liters per capita in 2010 to (3.07) liters per capita in 2018.

