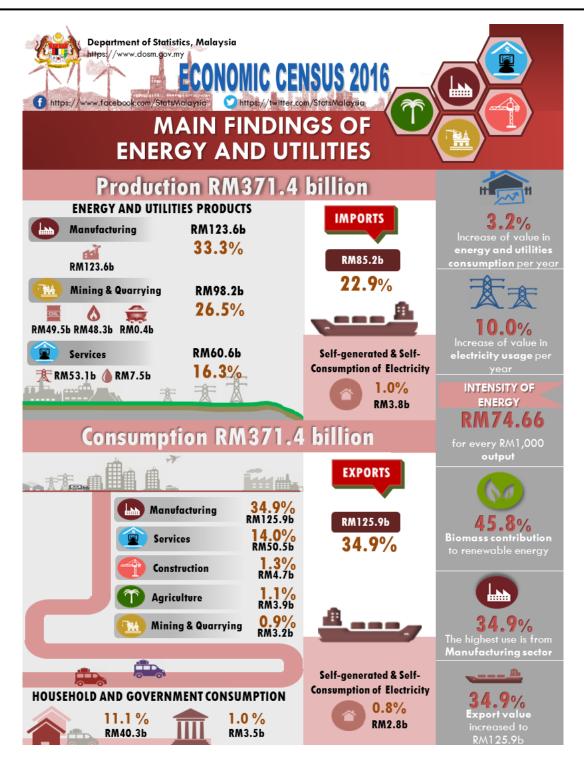
EMBARGO: Only to be published or disseminated at 12:00 hour, Wednesday, 28 November 2018



MINISTRY OF ECONOMY DEPARTMENT OF STATISTICS MALAYSIA

ECONOMIC CENSUS 2016: ENERGY AND UTILITIES STATISTICS



The value added of the energy and utilities industry increased **3.9 per cent** per annum to **RM189.4 billion** in 2015 as compared to 2010. The Mining and quarrying sector contributed **52.2 per cent** value added in the industry. A total of **2,747 establishments** were recorded for the industry in 2015 with **221,532 employees** and salaries & wages paid amounting to **RM16.0 billion**.

The manufacturing sector contributed **43.8 per cent** of total energy and utilities products produced, valued at **RM123.6 billion** and accounted for **66.9 per cent** or **RM125.9 billion** of the total energy and utilities products consumed. This shows the manufacturing sector is the biggest producer and user of energy and utilities products. Meanwhile, among the states, Selangor recorded the highest consumption of energy and utilities products in 2015 (**RM35.5 billion** or **18.9%**), followed by Terengganu (**17.6%**) and Sarawak[(**10.6%**).

The five economic sectors in Malaysia namely Agriculture, Mining & quarrying, Manufacturing, Construction and Services recorded a total consumption of RM149.9 billion on fuel, lubricants & gas, **RM36.0 billion** on electricity and **RM2.3 billion** on water supply in 2015.

In 2015, total exports of energy and utilities products increased to **RM125.9 billion** and total trade in energy products recorded a surplus of **RM40.7 billion**.

Every economic unit uses an average of **RM74.66** energy products to generate RM1,000 outputs. The Manufacturing sector was the most energy intensive sector, where **RM109.52** is required for every RM1,000 outputs. The Mining & quarrying sector is the least intensive energy sector with **RM24.03** for every RM1,000 outputs.

## **Released By:**

DATO' SRI DR. MOHD UZIR MAHIDIN CHIEF STATISTICIAN MALAYSIA DEPARTMENT OF STATISTICS, MALAYSIA T DrUzir\_Mahidin 20 00 Dr\_Uzir

## #myHariBulan# #myBulan# #myTahun#

## **Contact person:**

Ho Mei Kei Public Relation Officer Strategic Communication and International Division Department of Statistics, Malaysia **Tel** : +603-8885 7942 **Fax** : +603-8888 9248 **Email** : mkho[at]dosm.gov.my

## **Contact person:**

Baharudin Mohamad Public Relation Officer Strategic Communication and International Division Department of Statistics Malaysia Tel : +603-8885 7942 Fax : +603-8888 9248 Email : baharudin[at]dosm.gov.my Copyright ©2025 Department of Statistics Malaysia Official Portal. All Rights Reserved.