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STATISTIK PERLOMBONGAN PETROLEUM DAN GAS ASLI SUKU PERTAMA 2025

Pengeluaran Minyak mentah dan kondensat berjumlah 45.5 juta tong pada suku pertama tahun 2025

PUTRAJAYA, 4 JUN 2025 – Pengeluaran Minyak mentah dan kondensat mencatatkan jumlah yang stabil sebanyak 45.5 juta tong, menunjukkan daya tahan sektor hulu dalam menghadapi ketidakpastian pasaran pada suku pertama ini. Jabatan Perangkaan Malaysia (DOSM) melaporkan hari ini mengenai keluaran **Statistik Perlombongan Petroleum dan Gas Asli, Suku Pertama 2025**.

Mengulas laporan tersebut, Dato' Sri Dr. Mohd Uzir Mahidin, Ketua Perangkawan Malaysia, berkata, "Pengeluaran Minyak mentah dan kondensat merekodkan 45.5 juta tong pada suku pertama 2025, meningkat marginal negatif 5.2 peratus tahun ke tahun (ST4 2024: -7.3%; 45.7 juta tong). Ini disokong oleh peningkatan dalam pengeluaran Minyak mentah yang menunjukkan pemulihan dengan kadar penyusutan yang lebih kecil iaitu negatif 6.5 peratus berbanding negatif 9.3 peratus pada suku sebelumnya. Sementara itu, pengeluaran Kondensat turut mencatatkan pertumbuhan namun masih lagi berada dalam jajaran negatif 2.4 peratus berbanding negatif 2.5 peratus yang direkodkan pada suku terdahulu. Walau bagaimanapun, pengeluaran Gas asli menyusut 2.2 peratus tahun ke tahun berbanding 3.1 peratus pada suku sebelumnya dengan jumlah pengeluaran sebanyak 781.9 bilion kaki padu berbanding 792.8 bilion kaki padu pada suku keempat tahun 2024."

Harga Purata “*Lifting*” Berpemberat (WALP) bagi Minyak mentah dan kondensat di Malaysia meningkat USD76.4 per tong pada suku pertama 2025 berbanding USD76.3 per tong pada suku lepas. Kenaikan harga ini selari dengan harga WTI dan Brent dengan masing-masing mencatatkan USD71.8 per tong (ST4 2024: USD70.7 per tong) dan USD75.8 per tong (ST4 2024: USD74.6 per tong).

Menjelaskan mengenai prestasi perdagangan luar negara, Dato’ Sri Dr. Mohd Uzir Mahidin berkata, “Nilai eksport Petroleum mentah dan kondensat meningkat kepada RM6.2 bilion berbanding RM6.0 bilion pada suku sebelumnya. Thailand mendahului eksport Petroleum mentah dan kondensat dengan RM1.9 bilion atau 30.9 peratus daripada jumlah eksport, diikuti oleh Australia (26.1%) dan Jepun (11.4%). Sementara itu, nilai eksport Keluaran petroleum bertapis menurun kepada RM24.3 bilion berbanding RM26.5 bilion pada suku sebelumnya. Singapura kekal penerima utama eksport Keluaran petroleum bertapis berjumlah RM6.9 bilion atau 28.3 peratus, diikuti oleh Indonesia (21.4%) dan Australia (15.5%). Nilai eksport LNG turut mencatatkan pengurangan kepada RM15.5 bilion pada suku ini berbanding RM16.7 bilion pada suku keempat 2024 dengan 46.0 peratus dieksport ke Jepun, diikuti oleh Republik Korea (24.3%) dan China (20.1%).”

Ketua Perangkawan menambah, “Nilai import Petroleum mentah dan kondensat menurun kepada RM13.6 bilion bagi suku pertama 2025 berbanding RM15.1 bilion yang direkodkan pada suku keempat 2024. Arab Saudi kekal dominan sebagai negara asal utama bagi import Petroleum mentah dan kondensat, dengan jumlah 52.7 peratus, diikuti oleh Emiriah Arab Bersatu (15.2%) dan Sudan (6.0%). Nilai import Keluaran petroleum bertapis berjumlah RM23.2 bilion berkurang daripada RM25.4 bilion yang dicatatkan pada suku tahun sebelumnya dengan Singapura kekal penyumbang terbesar (42.5%), diikuti oleh Republik Korea (11.9%) dan India (8.1%). Import LNG turut merekodkan penurunan kepada RM1.9 bilion (ST4 2024: RM2.2 bilion) dengan keseluruhan import diperoleh sepenuhnya dari Australia.”

Kepengerusian ASEAN-Malaysia 2025: Jabatan Perangkaan Malaysia (DOSM) akan mempengerusikan Jawatankuasa Sistem Statistik Komuniti ASEAN Ke-15 (ACSS15) yang bertujuan untuk memperkukuh kerjasama statistik ke arah pembangunan serantau yang mampan.

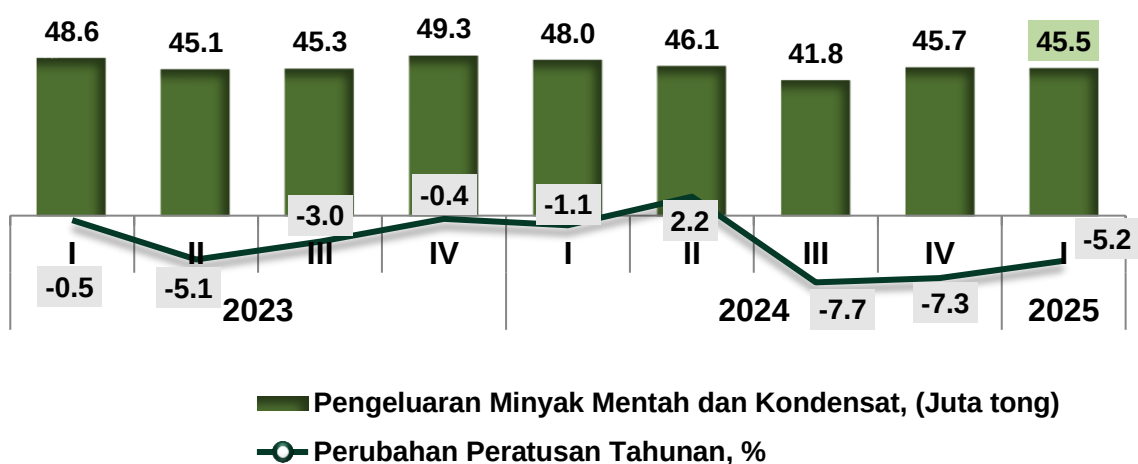
Malaysia buat julung kalinya telah menduduki tangga pertama (1) di peringkat global dalam laporan dwi-tahunan *Open Data Inventory* (ODIN) 2024/25 yang dikeluarkan oleh *Open Data Watch* (ODW), mengatasi 198 negara lain. Pencapaian ini merupakan lonjakan ketara daripada kedudukan ke-67 dalam penilaian ODIN 2022/23.

Kerajaan Malaysia telah mengisytiharkan 20 Oktober sebagai Hari Statistik Negara (MyStats Day), dengan tema 'Statistik Nadi Kehidupan.' Sementara itu, Hari Statistik Dunia

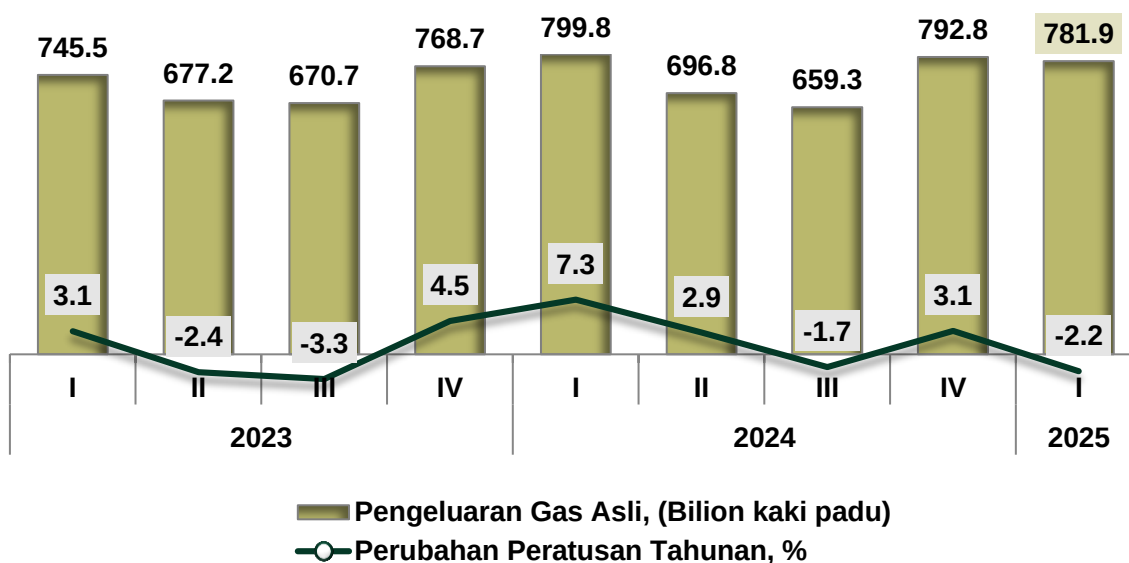
Keempat akan disambut pada 20 Oktober 2025 dengan tema '*Driving Change with Quality Statistics and Data for Everyone*'.

OpenDOSM NextGen adalah medium yang menyediakan katalog data dan visualisasi bagi memudahkan pengguna menganalisis pelbagai data dan boleh diakses melalui portal <https://open.dosm.gov.my>.

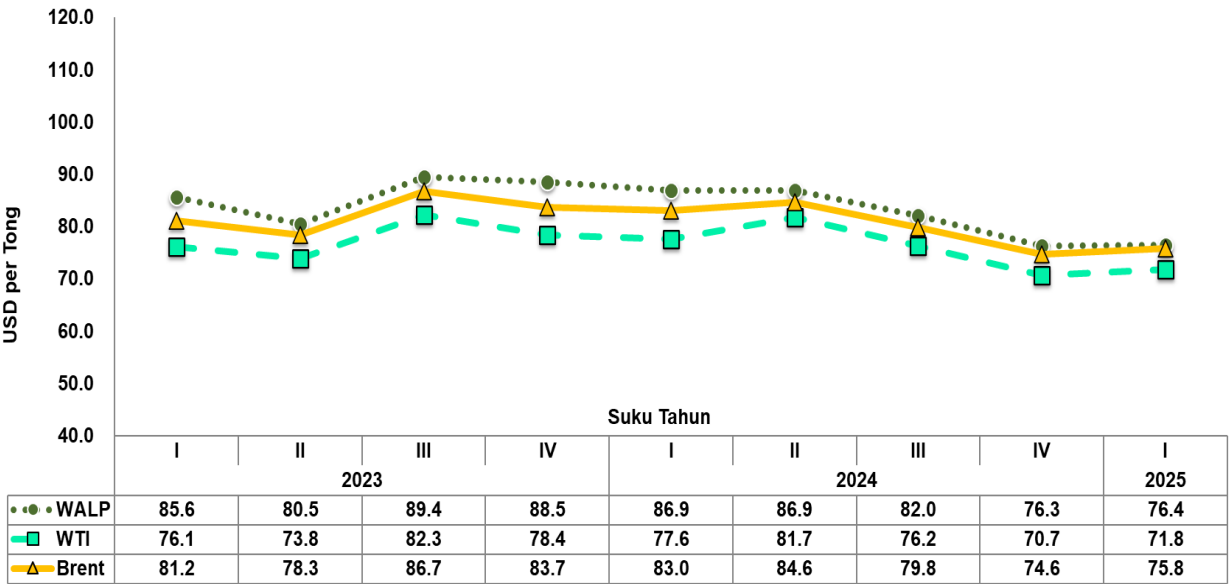
Carta 1: Prestasi Pengeluaran Minyak Mentah dan Kondensat, ST1 2023 - ST1 2025



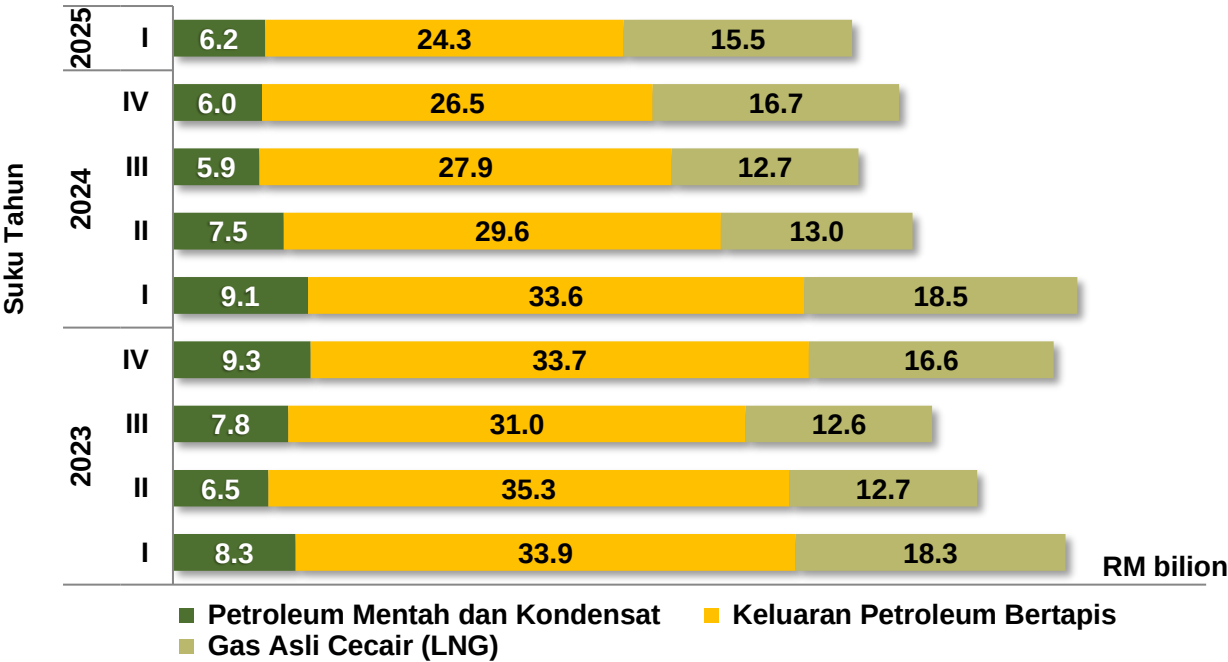
Carta 2: Prestasi Pengeluaran Gas Asli, ST1 2023 - ST1 2025



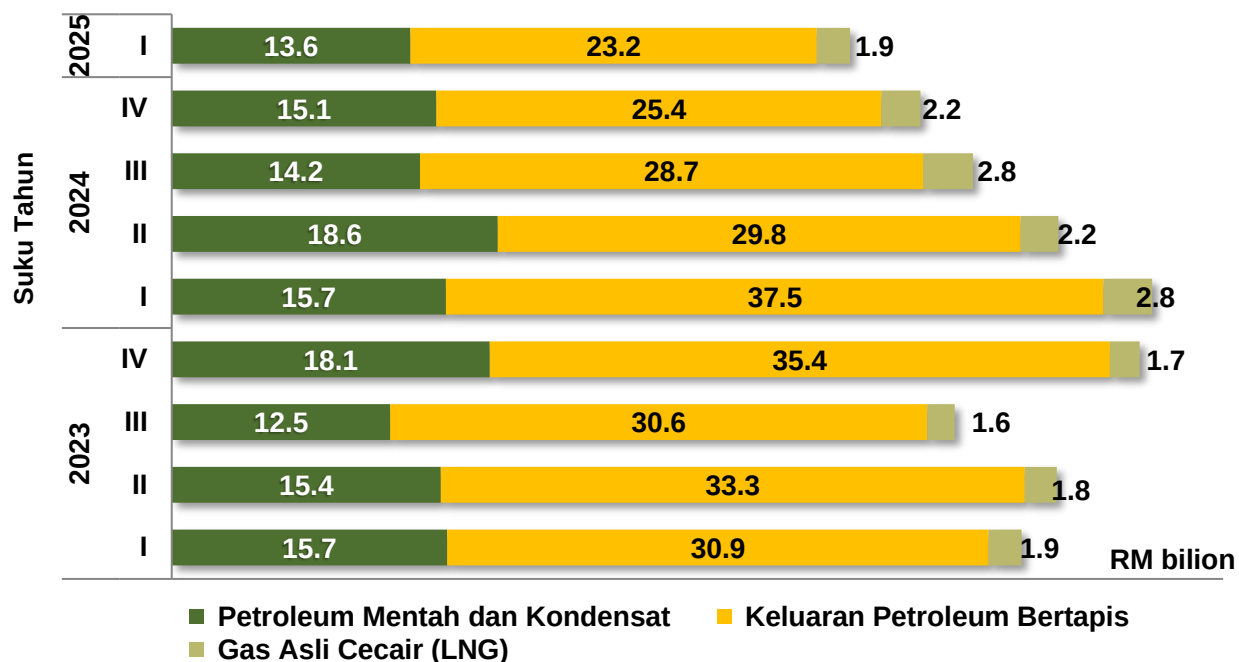
Carta 3: Harga Minyak Mentah dan Kondensat, ST1 2023 - ST1 2025



Carta 4: Eksport Pertroleum Mentah & Kondensat, Keluaran Petroleum Bertapis dan Gas Asli Cecair (LNG), ST1 2023 - ST1 2025



Carta 5: Import Petroleum Mentah & Kondensat, Keluaran Petroleum Bertapis dan Gas Asli Cecair (LNG), ST1 2023 - ST1 2025



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MINING OF PETROLEUM AND NATURAL GAS STATISTICS FIRST QUARTER OF 2025

***The production of Crude oil and condensate totalled 45.5 million barrels
in the first quarter of 2025***

PUTRAJAYA, JUNE 4, 2025 – The production of Crude oil and condensate recorded a stable volume of 45.5 million barrels, reflecting the resilience of the upstream sector in navigating market uncertainties during this first quarter. The Department of Statistics Malaysia (DOSM) reported today on the release of **Mining of Petroleum and Natural gas Statistics, First Quarter of 2025**.

Commenting on the report, Dato' Sri Dr. Mohd Uzir Mahidin, Chief Statistician of Malaysia said, "The Crude oil and condensate production recorded 45.5 million barrels in the first quarter of 2025, registering a marginal negative growth of 5.2 per cent year-on-year (Q4 2024: -7.3%; 45.7 million barrels). This was supported by an improvement in production of Crude oil, which showed signs of recovery with a smaller contraction of negative 6.5 per cent compared to negative 9.3 per cent in the previous quarter. Meanwhile, Condensate production also recorded growth, but remained within the negative range at 2.4 per cent compared to negative 2.5 per cent in the previous period. However, Natural gas production shrank by 2.2 per cent year-on-year compared to 3.1 per cent in the previous quarter with a total production of 781.9 billion cubic feet compared to 792.8 billion cubic feet in the fourth quarter of 2024."

The Weighted Average Lifting Price (WALP) for Crude oil and condensate in Malaysia rose USD76.4 per barrel in the first quarter of 2025, compared to USD76.3 per barrel in the previous quarter. This price increased in line with the prices of WTI and Brent, which

recorded USD71.8 per barrel (Q4 2024: USD70.7 per barrel) and USD75.8 per barrel (Q4 2024: USD74.6 per barrel), respectively.

Elaborating the performance of external trade, Dato' Sri Dr. Mohd Uzir Mahidin said, "The export value of Crude petroleum and condensate increased to RM6.2 billion compared to RM6.0 billion in the previous quarter. Thailand led the exports of Crude petroleum and condensate with RM1.9 billion or 30.9 per cent of total exports, followed by Australia (26.1%) and Japan (11.4%). Meanwhile, the export value of Refined petroleum products declined to RM24.3 billion compared to RM26.5 billion in the previous quarter. Singapore remained the main recipient of Refined petroleum product exports, totaling RM6.9 billion or 28.3 per cent, followed by Indonesia (21.4%) and Australia (15.5%). The export value of LNG also recorded a decrease to RM15.5 billion this quarter compared to RM16.7 billion in the fourth quarter of 2024, with 46.0 per cent exported to the Japan, followed by Republic of Korea (24.3%) and China (20.1%)."

The Chief Statistician added, "The import value of Crude petroleum and condensate declined to RM13.6 billion in the first quarter of 2025, compared to RM15.1 billion recorded in the fourth quarter of 2024. Saudi Arabia remained the dominant source country for Crude petroleum and condensate imports, amounted to 52.7 per cent, followed by the United Arab Emirates (15.2%) and Sudan (6.0%). The import value of Refined petroleum products stood at RM23.2 billion, lower than RM25.4 billion recorded in the previous quarter, with Singapore remaining the largest contributor (42.5%), followed by the Republic of Korea (11.9%) and India (8.1%). LNG imports also recorded a decline to RM1.9 billion (Q4 2024: RM2.2 billion), with the entire amount imported from Australia."

ASEAN-Malaysia 2025 Chairmanship: The Department of Statistics Malaysia (DOSM) will chair the 15th ASEAN Community Statistical System Committee (ACSS15) which aims to strengthen the statistical cooperation towards sustainable regional development.

Malaysia, for the first time, ranked as number one (1) globally in the biennial Open Data Inventory (ODIN) 2024/25 report released by Open Data Watch (ODW), surpassing 198 other countries. This achievement marks a significant leap from its 67th position in the ODIN 2022/23 assessment.

The Government of Malaysia has declared October 20th as National Statistics Day (MyStats Day), with the theme 'Statistics is the Essence of Life'. Meanwhile, the Fourth World Statistics Day will be celebrated on 20th October 2025, with the theme 'Driving Change with Quality Statistics and Data for Everyone'.

OpenDOSM NextGen is a medium that provides data catalogue and visualisations to facilitate users' analysis and can be accessed through <https://open.dosm.gov.my>.

Chart 1: Crude Oil and Condensate Production Performance, Q1 2023 - Q1 2025

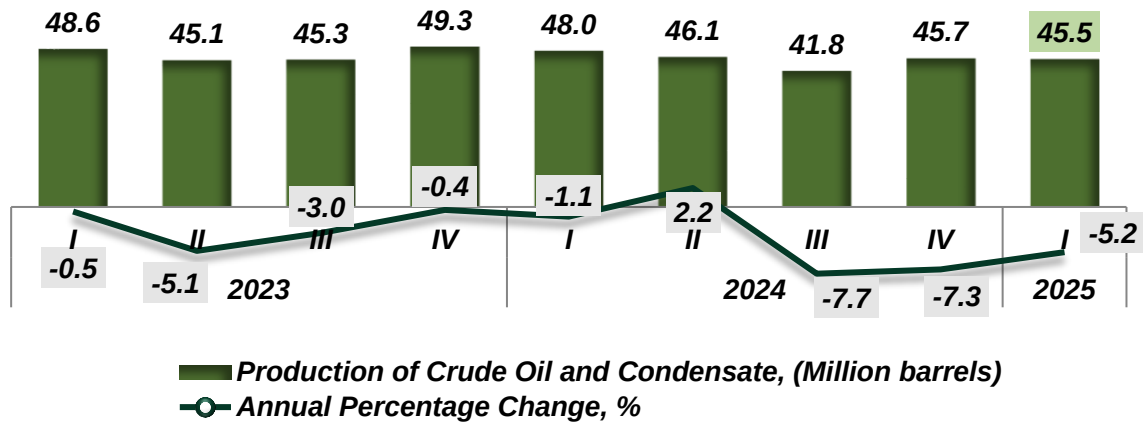


Chart 2: Performance of Natural Gas Production, Q1 2023 - Q1 2025

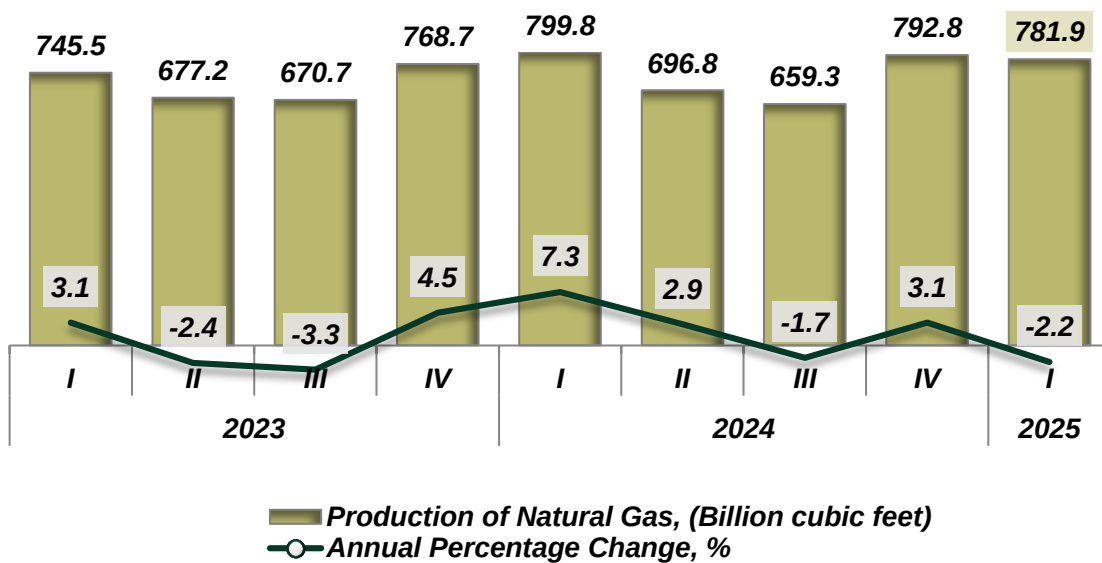


Chart 3: Prices of Crude Oil and Condensate, Q1 2023 - Q1 2025

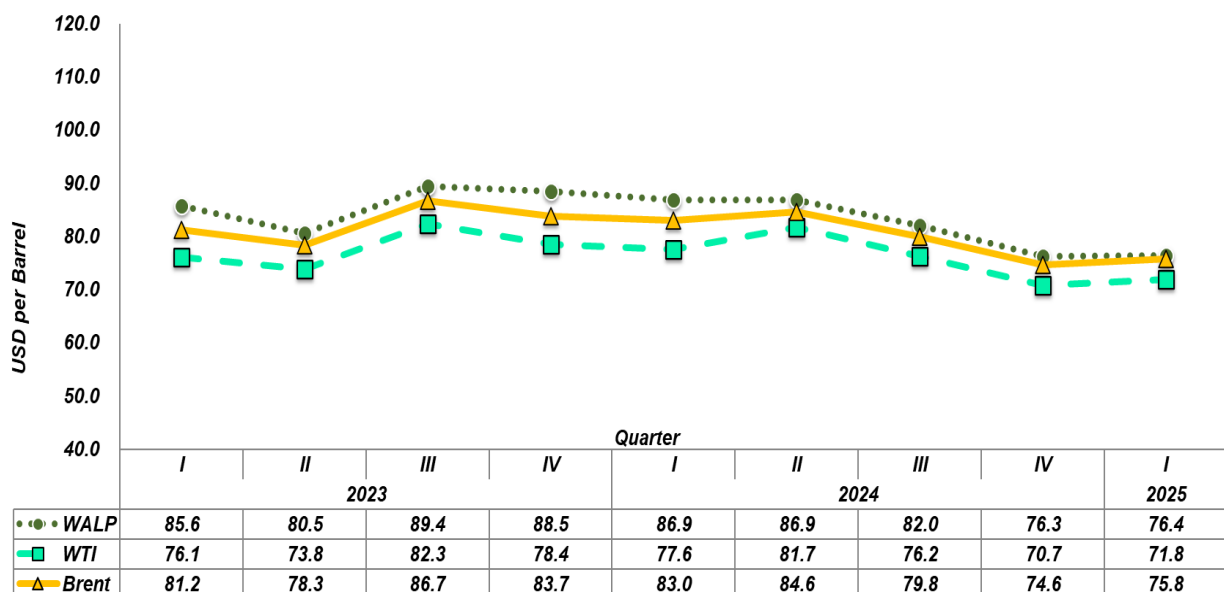


Chart 4: Exports of Crude Petroleum & Condensate, Refined Petroleum Products and Liquefied Natural Gas (LNG), Q1 2023 - Q1 2025

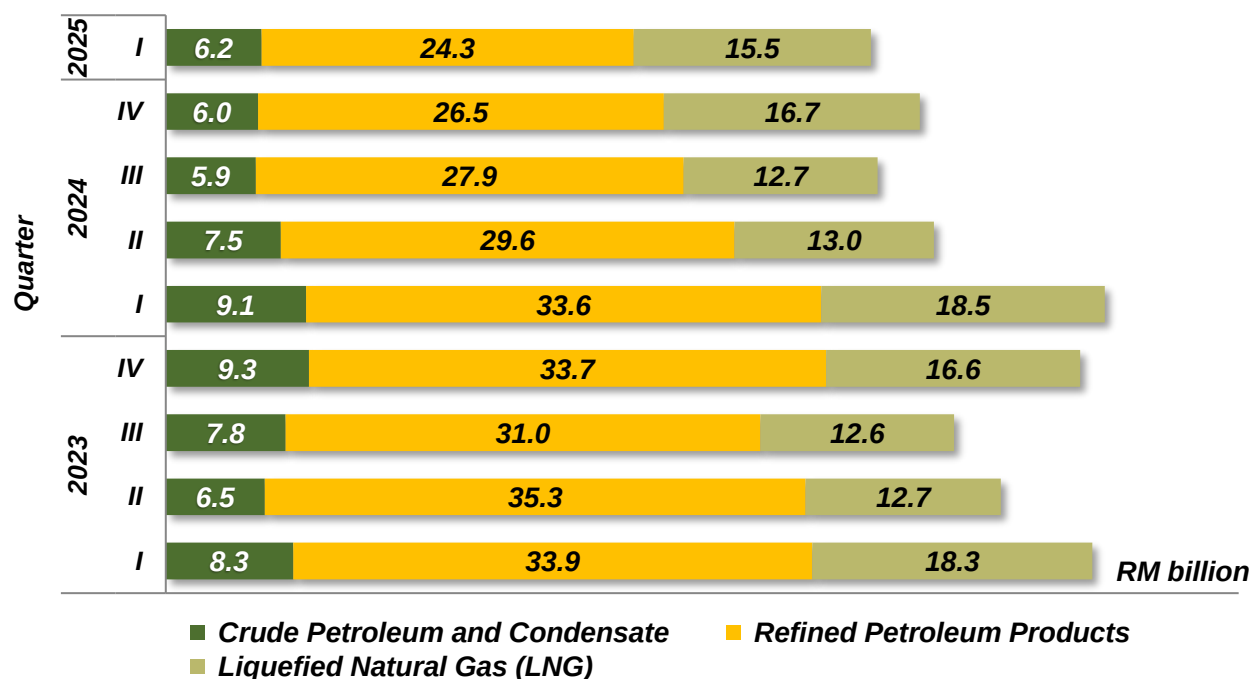
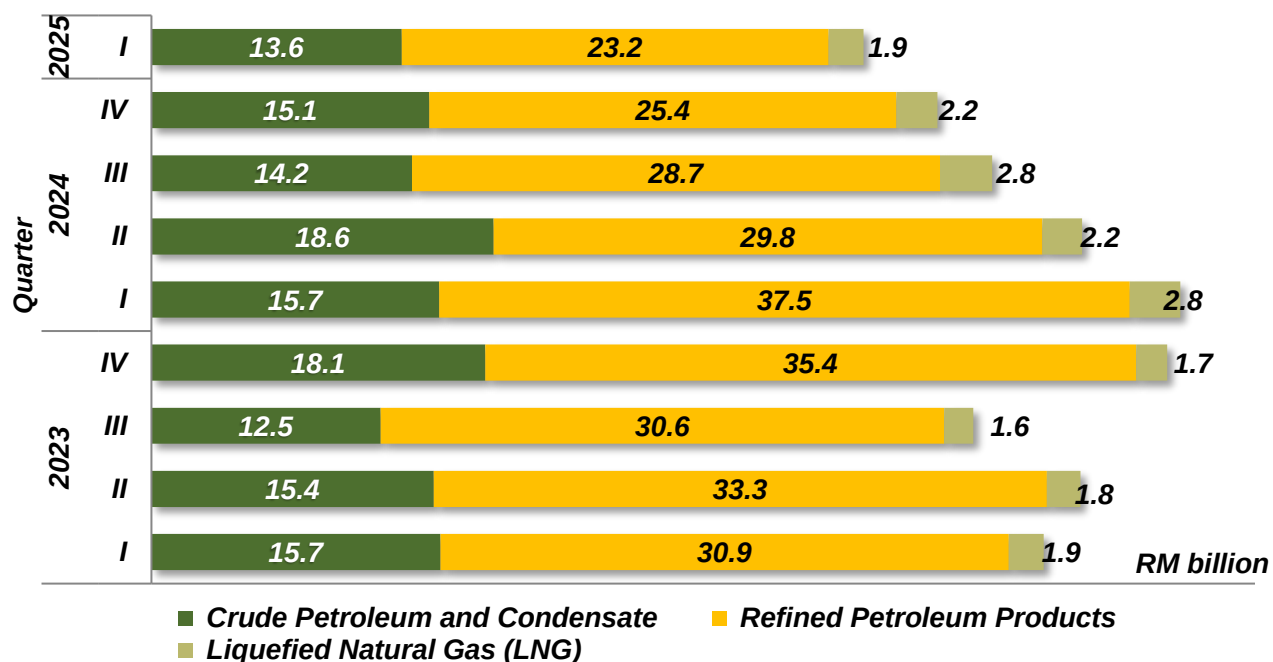


Chart 5: Imports of Crude Petroleum & Condensate, Refined Petroleum Products and Liquefied Natural Gas (LNG), Q1 2023 - Q1 2025



Released by:

THE OFFICE OF CHIEF STATISTICIAN MALAYSIA

DEPARTMENT OF STATISTICS MALAYSIA

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