CROSS-BORDER MONITORING REPORT



DATA COLLECTION PERIOD: MARCH- MAY 2024

JULY 2024

DTM Iraq collects data at border crossing points with neighbouring countries – the Islamic Republic of Iran (Iran), the Syrian Arab Republic (Syria) and the Republic of Türkiye (Türkiye) – to better understand migration movements in the Middle East. Cross-border monitoring is designed to capture and describe migration flows.¹ Data displayed in this report were collected employing two approaches: a headcount of all travellers entering or leaving Iraq and a survey of randomly selected travellers. Data collection took place between March and May 2024. Further details on the survey methodology, selection of respondents and border crossing points are available in the Methodological Overview on the DTM website.

Between March and May 2024, Ibrahim al Khalil saw the most traffic with a total of 75,378 travellers and 11,353 vehicles passing through the border crossing point, whilst Fishkhabour saw the least traffic with 21,041 travellers and 1,128 vehicles passing through the border.

Two-thirds of travellers were male and one-third were female. Most of them were middle-aged (35–60 years old) and economically active across the following categories: employees in the private sector, workers with daily wages or self-employed. Although, only a small proportion were travelling for reasons relating to labour (8% of incoming and 3% of outgoing travellers).

Most movements were temporary, meaning that travellers spent, or were planning to spend, less than three months out of their country of usual residence. However, a substantial share of potential emigrants (12%) crossed through the Bashmagh border point, immigrants (18%) through Fishkhabour and emigrants (7%) through Ibrahim al Khalil.

Out of 65,121 travellers who entered Iraq during the reporting period, one per cent entered for humanitarian reasons.



160,585
Total number of travellers



2,676

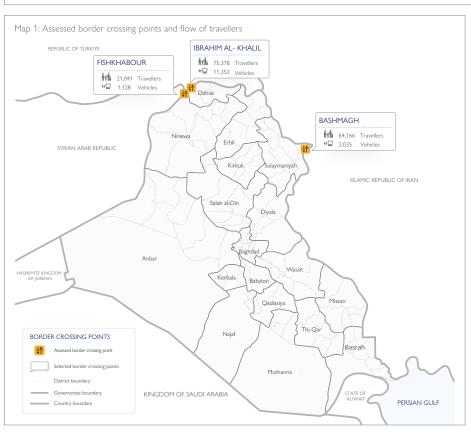
Average number of travellers per day



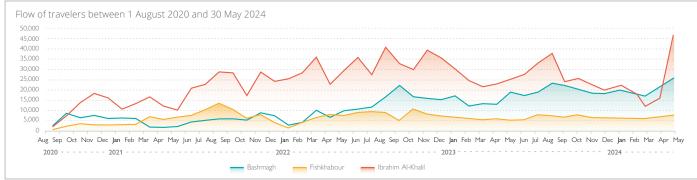
14,516
Total number of vehicles



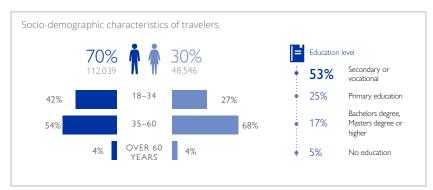
242
Average number of vehicles per day

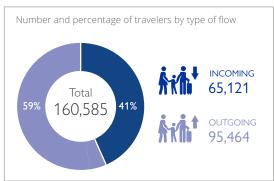


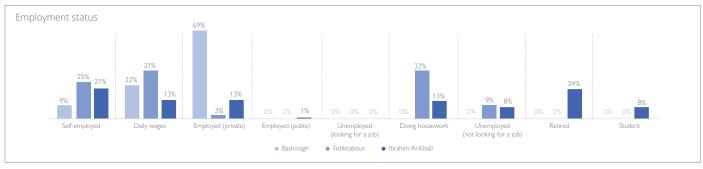


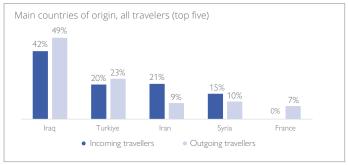


¹ An interactive dashboard presenting data on the volume of travellers, their socio-demographic characteristics, reasons for travel, and protection risks can be found on the Iraq DTM portal at https://iraqdtm.iom.int/BorderMonitoring#CrossBorde



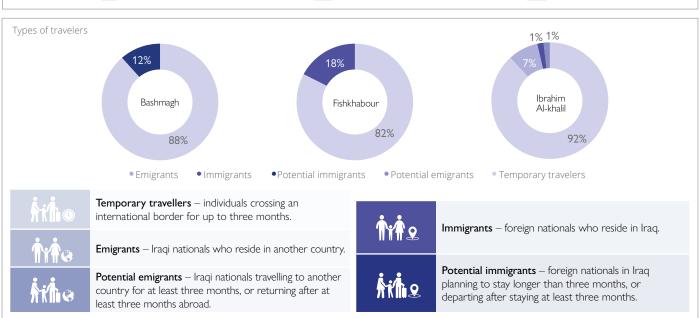
















IOM Iraq thanks the U.S. Department of State, Bureau of Population, Refugees and Migration (PRM) for its continued support.

© 2024 International Organization for Migration (IOM)