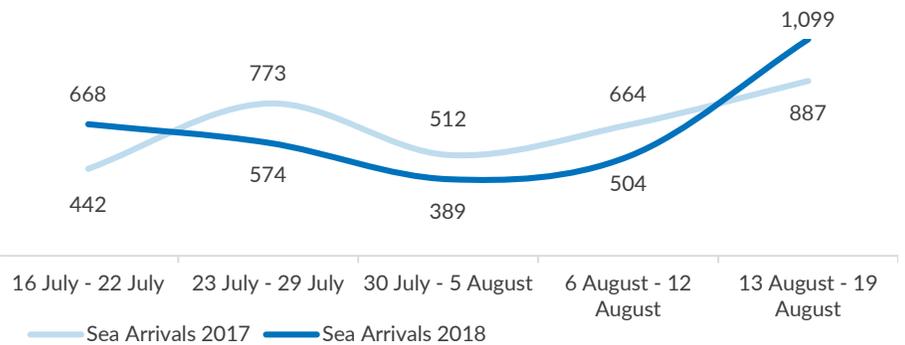


Greece Aegean Islands Weekly Snapshot

Arrivals

This week, 1,099 people arrived on the Aegean islands, an increase from last week's 504 arrivals and an increase from last year's 887 arrivals during the same period.

The average daily arrivals this week equalled 157, compared to 72 in the previous week.



Population on the Islands

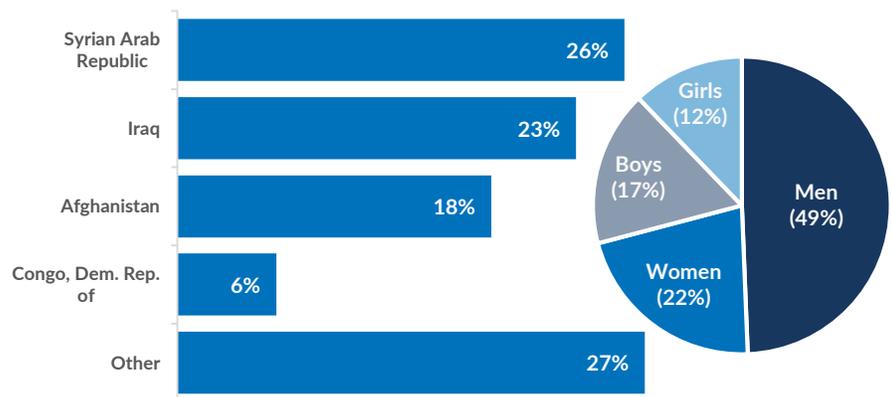
Over 16,000 refugees and migrants reside on the Aegean islands. In line with the trend of arrivals, the majority of the population on the Aegean islands are from Syria (26%), Iraq (23%) and Afghanistan (18%).

Women account for 22% of the population and children for 29% of whom nearly 7 out of 10 are younger than 12 years old.

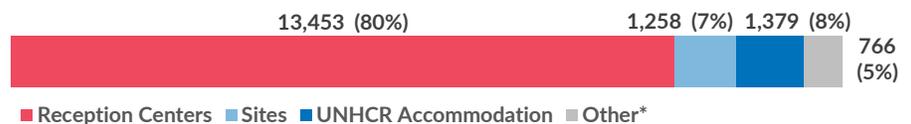
Approximately 14% of the children are unaccompanied or separated, mainly Syrian and Afghan.

Some 44% are men between 18 and 39 years old.

Demographics

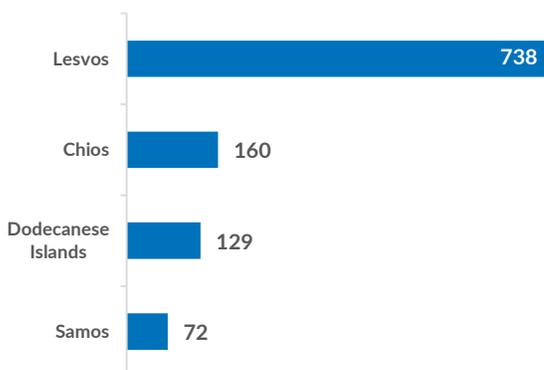


Population by Location



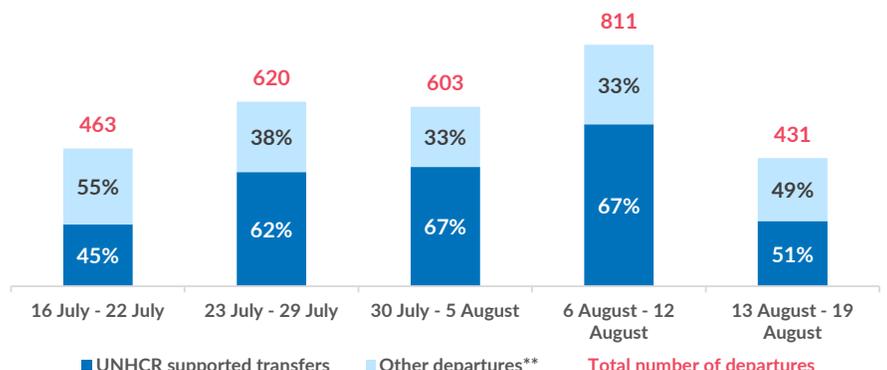
Entry Points by Sea

This week, 1,099 people reached the Aegean islands, the majority of whom arrived to Lesbos. The average daily arrivals on all islands was 157.



Departures to the mainland

This week, 431 asylum-seekers departed, once authorized by the authorities, from the Aegean islands to the mainland. Of those, 219 (51%) were transferred - with the support of UNHCR - to State-run sites and UNHCR's accommodation in apartments on the mainland.



*Other includes other facilities and self-accommodated; **Other departures includes i) transfers within IOM AVRR, ii) transfers of UASCs to State-run facilities and iii) those who depart on their own means (following the lift of geographical restriction). Statistics regarding Returns in the framework of the EU-Turkey Statement, can be found in [UNHCR's data portal](#).
Data Sources: Population data - UNHCR estimates based on enrolment; Arrivals/Departures - Hellenic Police, Hellenic Coast Guard.
Figures are subject to future adjustment based on consolidated figures provided by authorities. Percentages may not total 100 due to rounding.