





ANALYSIS:

BASELINE ASSESSMENT IN TURKEY APRIL - JULY 2018

INTERNATIONAL ORGANISATION FOR MIGRATION (IOM)



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MIGRANTS' PRESENCE MONITORING IN TURKEY BASELINE ASSESSMENT ROUND II

APRIL - JUNE 2018



CONTENT

- Background
- **Analysis** Methodology
- Coverage
- Key Findings

• Province Based

- KAHRAMANMARAŞ
- AKSARAY **AYDIN**
- SAKARYA

KIRKLARELİ

- ÇANAKKALE TRABZON
- **ISPARTA**
- YALOVA

About DTM's Baseline Assessment

Baseline 1, the initial phase of province-based is recorded along with the figures and arrival date baseline assessment of DTM, was conducted for each nationality individually. As for the final in 10 selected provinces (Çanakkale, Yalova, part; the informant's gender, contact information, Trabzon, Isparta, Ağrı, Aksaray, Kırklareli, Aydın, and type (i.e. religious leader, NGO worker, Kahramanmaraş, and Sakarya) of Turkey, from community leader, mukhtar, etc.) are processed the southeast to the northwest, in April 2018. Concurrently, Baseline 2 phase was performed in April-June 2018 in the same 10 provinces with the involvement of 10 team leaders and 10 enumerators.

is carried out based on the assessment form in Turkey, create a database of the same, and for Baseline 1 and Baseline 2. In Baseline 1 assessment form, the researcher, research site and date are first noted. Afterwards, the following are recorded the obtained information for the use of Turkish under migrant's categories along with respective figures for the assessment provinces: persons under temporary protection, residence permit holders, asylum applicants, irregular migrants, and work permit holders.

For Baseline 2 assessment form, neighbourhood/ reporting. village level details and interview date are first processed. In second part, informants are asked about the migrants' presence in village borders and their statements are noted in the relevant field. In third part, in case of migrants' presence, it

herein based on his/her consent.

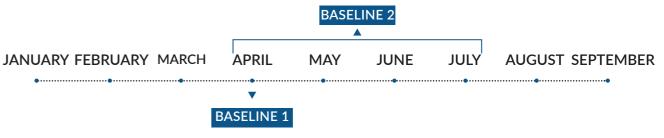
The baseline data collection provides valuable insight for tracking changes in mobility; and identifying the migrant's category and figures including estimated figures for irregular migrants. Data collection phase of baseline assessment. It has been designed to track migrants' presence reporting. This assessment aims to compile the data on migrants' presence in Turkey and present Government and humanitarian aid organizations.

> Migrants' Presence Assessment is coordinated with the Directorate General of Migration Management in the areas of data sharing, field staff trainings, capacity-building, analysis, and



5,339 interviews with key informants were

conducted between 1 April and 1 June 2018







DTM

BACKGROUND

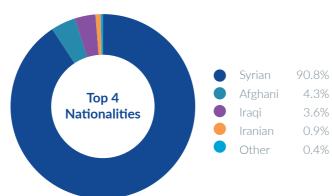


migratory pressure.

3,9 Millon Migrant and Refugee Population

Especially with the Syrian crisis in its seventh year, millions of Syrians continue to be in need and displaced inside Syria and in the neighbouring countries. Turkey is the main neighbouring country with Syria hosting near 3,6 million registered Syrians with granted temporary protection status in all provinces in Turkey. Of these, 214,618 reside in 19 camps across South East Turkey and the remaining live outside of camps. majority is spread across the border provinces, predominately in Şanlıurfa, Gaziantep, Hatay such as Istanbul, Ankara and Bursa. In addition there are more than 360,000 asylum applicants and refugees of different nationalities. Another 2,585 migrant smugglers have been recorded.*** distinct category of migrants in Turkey are holders of residence permits (based on work, education or humanitarian residency) counting over 700,000. In total, through existing systems, there are categories that are recorded in the country.*

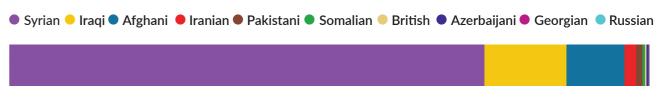
As a consequence of enhanced border control along the EU land borders with Turkey (Bulgaria-Turkey and Greece-Turkey) the main migration flows have been displaced on the Eastern Mediterranean Sea route in 2015 and 2016. With the length of sea borders of approx. 6,500 km,



Turkey with its geopolitical location on the Turkey plays a key role as a transit country for the route from the Middle East to Europe and open migrants heading towards EU countries. According conflicts continuing in its neighbouring countries to the estimations for 2016 around 390,432 (Syria, Iraq and Iran) remains for years under high migrants and refugees, majority of them Syrian moved to EU countries through the sea and land borders and another 186,768 were in 2017.** In addition, statistics of Turkish Coast Guard shows around 91,611 irregular migrants counted in their interventions during 2015 (stopped attempts for crossing to Greece), another 37,130 in 2016 and 21,937 in 2017. The Turkish Coast Guard reports 4.250 incidents between 2015 -June 2018 where 562 fatalities were recorded on seas. According to the Turkish Directorate General for Migration Management 616,270 Of the 3,4 million living outside of camps, the irregular migrants were recorded between 2005-June 2018. In comparison to the 2015 figures (146,485), there is also an increase of 16% in the and Kilis provinces as well as larger provinces number of irregular migrants in 2016 (174,466) and 18% to those of 2017 (175,752). In addition, as of June 2018, 119,567 irregular migrants and

IOM Migrants' Presence Monitoring Programme (MPM) is coordinated jointly with the Turkish Directorate General for Migration Management 3.9 million migrants and refugees of different (DGMM) which is the national leading agency dealing with migration issues in Turkey. MPM Programme activities are based on methodology and operational implementation of IOM's Displacement tracking Matrix (DTM) model.

METHODOLOGY



Top 10 Nationalities in Baseline 2

DISPLACEMENT TRACKING MATRIX

IOM's information management system used to track and monitor population displacement during crises. Composed of a variety of tools and processes, the DTM regularly captures and processes multi-layered data and disseminates a wide array of information products that facilitate a better understanding of the evolving needs of a enumerators. displaced population, be on-site or en route.

BASELINE ASSESSMENT

Baseline assessment consists of two phases: Baseline 1 and Baseline 2. Baseline 1 assessment includes collecting official data accessed, at provincial and sub-provincial level, in coordination with Directorate General of Migration Management (DGMM). Baseline 2 assessment, on the other hand, consists of data collection on migrants' presence at neighbourhood and village level. These data are obtained from the interviews with mukhtars and other key informants, the local authorities in neighbourhoods (urban) and villages (rural) which are acknowledged as the smallest administrative units in Turkey. Baseline 2 collects data including the number of migrants and their countries of origin. As a final phase, such data are compared to those obtained in Baseline 1 in order to achieve analytical results. In this assessment, provincial, sub-provincial and neighbourhoodvillage units with local authorities are taken into account as administrative division units.

Baseline 1, the initial phase of province-based baseline assessment of DTM, was conducted The Displacement Tracking Matrix (DTM) is in 10 selected provinces (Çanakkale, Yalova, Trabzon, Isparta, Ağrı, Aksaray, Kırklareli, Aydın, Kahramanmaraş, and Sakarya) of Turkey, from the southeast to the northwest, in April 2018. Concurrently, Baseline 2 phase was performed in April-June 2018 in the same 10 provinces with the involvement of 10 team leaders and 10

> Key informants are primarily and mostly neighbourhood mukhtars. This is mainly due to the fact that the smallest administrative units in Turkish administrative system, i.e. neighbourhoods, are under the responsibility of mukhtars. Moreover, interviews were made with different institutions and persons for increasing data reliability and corroboration. The criteria of having information and awareness regarding the migration population of the relevant province or neighbourhood must be fulfilled while selecting key informants. The mentioned key informants include NGO/Humanitarian Aid workers, migrant community leaders, opinion leaders, health professionals, religious leaders, teachers, traders/ shopkeepers, local administrative units, social workers, hotel/motel owners, etc.

> The interviews were generally conducted in the offices of mukhtars, who are considered as primary sources of the baseline assessment. In addition, interviews were made in the offices and workplaces of other informants mentioned above. Public places were also visited to make direct observations with a view to supporting the interviews.

http://migration.iom.int/docs/Sitrep_Turkey_June_2018.pdf

http://migration.iom.int/europe/ http://migration.iom.int/docs/Sitrep_Turkey_Q2_June_2018.pdf





COVERAGE

The interviews with key informants are preplanned this report at provincial level. so that more accurate and detailed information can be obtained. In this context, key informants are called before paying a visit and informed about the baseline assessment, followed by the questions as to the migrants' presence within the boundaries of the neighbourhood. Thereafter, an appointment date is requested for the interview according to their work schedule.

During face to face interviews with key informants, first, the objective and scope of the assessment are explained and their consent for the provision of information and their contact information are obtained. The statements of non-consenting informants as to the provision of information for the assessment are not included in the results.

Key informants were to choose between two options on the estimated arrival time to Turkey: 2015 and before or 2016 and after. The analysis in relation to their arrival date to Turkey is included in the scope of

The baseline data collection provides valuable insight for tracking changes in mobility; and identifying the migrant's category and figures including estimated figures for irregular migrants. It has been designed to track migrants' presence in Turkey, create a database of the same, and for reporting. This assessment aims to compile the data on migrants' presence in Turkey and present the obtained information for the use of Turkish Government and humanitarian aid organizations.

TARGET POPULATIONS

Under Baseline 1 Assessment, the data on the first 5 nationalities with the largest group of migrants as well as other nationalities were collected for the 10 aforementioned provinces under migrant's categories: persons under temporary protection, residence permit holders, asylum applicants, irregular migrants, and work permit holders. Under Baseline 2 Assessment, however, data collection included all persons of foreign nationality at neighbourhood/village level.



Arrival Date Breakdown of Baseline 2 Top 5 Nationalities for Ten Provinces



MPM Round II Baseline assessment on migrants' presence was conducted in April-June 2018 and assessed 5,165 locations in all 10 provinces in Turkey, out of a total of 50,367 locations, giving coverage of 10.2%. This MPM round involved 10 team leaders, 10 enumerators, and 5,164 mukhtars and approximately 175 other key informants were interviewed in April-June 2018.

Out of Total 50,367 Locations, **Data Collected for**









5.165 Mahalles*

117 Districts

10 Provinces

by 10 Team Leaders **10 Enumerators**



Distrubution of study provinces: See Disclaimer on page 27*.

^{*} The smallest administrative units in Turkey.





KEY FINDINGS

FINDINGS ON DISCREPANCY



Across the ten provinces covered by this study, Baseline 2 data recorded the presence of 195,849 migrants, while Baseline 1 data recorded 229,419 migrants. The findings below discuss the reasons for the discrepancy of 33,570 less individuals found between the two data sets at the national level.



According to the findings, migrants and refugees tend to move to the areas where there is higher presence of migrants where the local authorities and aid organizations provides better services to the needed migrant population.



In addition, seeking job opportunities is also one of the primary reasons for increased internal mobility of the migrants. Migrant networks created by various nationality groups have also been shown to group the migrants and refugees in certain areas.



Muhktars also stated that all the nationalities covered by this study, particularly the Syrian nationals, reported that metropolitan cities, such as Istanbul, Bursa and Izmir are attractive destinations because of better employment opportunities and the liberal approach to issues of sexual orientation and/or religious beliefs.



Migrants intercepted as they attempt to irregularly cross borders out of Turkey, mostly Syrians and Afghans, are accepted to reside in Çanakkale and Aydın according to official records. However, in the interviews with the mukhtars it was mentioned that the intercepted migrants do not tend to reside permanently in these provinces as they often intend to continue on to Europe.



Kırklareli was a province, which used to receive high numbers of migrants because of close proximity with Bulgarian border. However, the increased border checks and physical measures made crossings more difficult (wired fences on the Bulgarian side). As a consequence, there has been a significant decrease in the number of migrants present in Kırklareli.



According to the Provincial Directorate of Migration Management, in Kırklareli, migrants and refugees choose to complete their registration process in Kırklareli since the migrant population in this province is very low. After the registration, they move back to their previous provinces namely in Istanbul. According to key informants, this is also the case in Canakkale.



In Isparta, as the summer months approach, there has been an increase in the number of migrants, especially Syrian nationals, moving to neighbouring provinces (Antalya in particular) and to rural areas where there are work opportunities in the agricultural sector.



There is also evidence of seasonal migration towards Çanakkale. This province was reported to attract a large number of migrants seeking seasonal employment in the agriculture, construction and tourism (Ayvacık and Bozcaada) sectors.



The mukhtars of border villages and various informants in Ağrı who were interviewed reported that between 500 and 1000 migrants enter into Turkey on a daily basis and stay in these villages temporarily to periodically attempt to travel to other provinces. Reportedly, most of these people, exclusively males, were Afghan nationals and some of them were from Pakistan. These migrants cross the Iranian border and arrive, after visiting the Doğubayazıt district, in the central district of Ağrı. Afterwards, they try to reach Istanbul, using various routes and attempting to avoid any security check points which may be on their way. The typical route to access Istanbul is Erzurum-Erzincan-Sivas.

FINDINGS ON INTRA-PROVINCE MOBILITY



According to information obtained from key informants and the verification process conducted by DTM, intra-province mobility, as well as inter-province mobility of the migrants and refugees is the key reason for the discrepancies in the presence in assessed provinces migrants and refugee mobility between the provinces stems from a number of factors, such as rent prices, available housing units seasonal job search, urban transformation.



In Kahramanmaraş, the Baseline 2 data revealed rural to urban migration. Mukhtars referred to the limited infrastructure and job opportunities in the rural districts as the main reason for this movement.







PROVINCE BASE ANALYSIS

This section provides a detailed comparative analysis of the numerical difference between recorded migrants' presence in both phases of the assessment and the resulting discrepancies in each of the 10 provinces in the assessment.

AĞRI

DTM

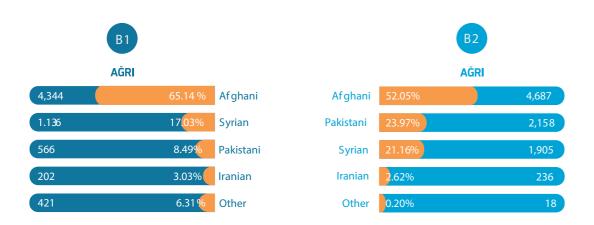


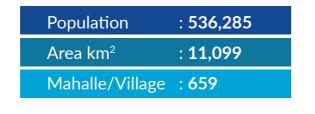
Figure 1: Nationality Breakdown of Baseline 1 & 2 Figures and Percentages for Ağrı*



Figure 2: Baseline 1 & 2 Total Presence Figures*

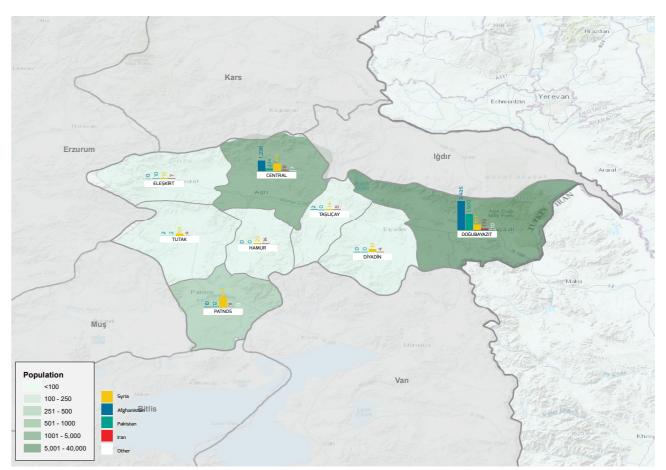
present in Ağrı, while Baseline 1 data recorded a and arrive, after visiting the Doğubayazıt district, total of 6,669 persons. When compared to Baseli- at the central district of Ağrı. Afterwards, they try ne 1, Baseline 2 shows 2,335 more migrants in the to reach Istanbul using various routes and avoiprovince. According to the statements of the mukh- ding the security check points which can be on tars interviewed, the majority of this 2,335-person their way. The typical route of access to Istanbul is difference between the two assessments stems through the Erzurum-Erzincan-Sivas route. from the short length of time many migrants tend to stay in Ağrı. The mukhtars of the frontier villages in the province, and various informants who were interviewed, reported that between 500 and 1000 migrants enter into Turkey on a daily basis and stay in these villages temporarily to periodically attempt to travel to other provinces. Reportedly, most of these people, exclusively males, were Afghan nationals, though there were also a number of Pakistan

The Baseline 2 assessment recorded 9,004 persons nationals. These migrants cross the Iranian border



General Information on Ağrı

Percentages



Map 1: Density Map Showing Baseline 2 Presence in Districts of Ağrı

According to Baseline 2 results, 98.77 per cent of the migrants in Ağrı came to the city in 2016 or later, while 1.23 per cent in or prior to 2015. Baseline 1 and Baseline 2 results show that migrants are present in all 8 districts of Ağrı. The largest group of migrants in Ağrı is composed of Afghan nationals, as reported in both Baseline 1 (4,344) and Baseline 2 (4,687) data. The Afghan nationals make up 65.13 per cent of the total population captured in Baseline 1 and 52.05 per cent of the total population captured in Baseline 2. The Baseline 1 assessment did not identify a district with the largest group of migrants. while Baseline 2 identified the Doğubayazıt district (6,135). The Taşlıçay district was found to have the lowest presence of migrants in both Baseline 1 and Baseline 2 results.

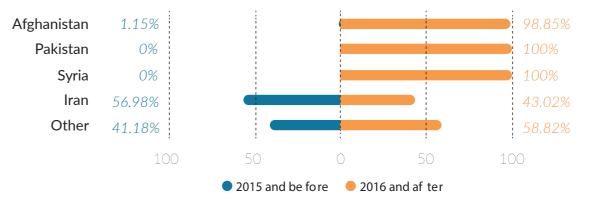


Figure 3: Arrival Date Breakdown of Baseline 2 Top 5 Nationalities

^{*} Top Five Nationalities on Province Level: The colors represent;





AKSARAY

DTM

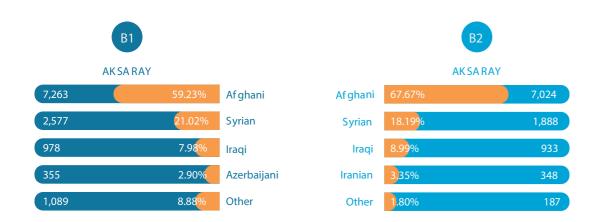


Figure 4: Nationality Breakdown of Baseline 1 & 2 Figures and Percentages for Aksaray*

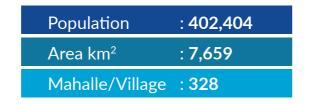


Figure 5 : Baseline 1 & 2 Total Presence Figures*

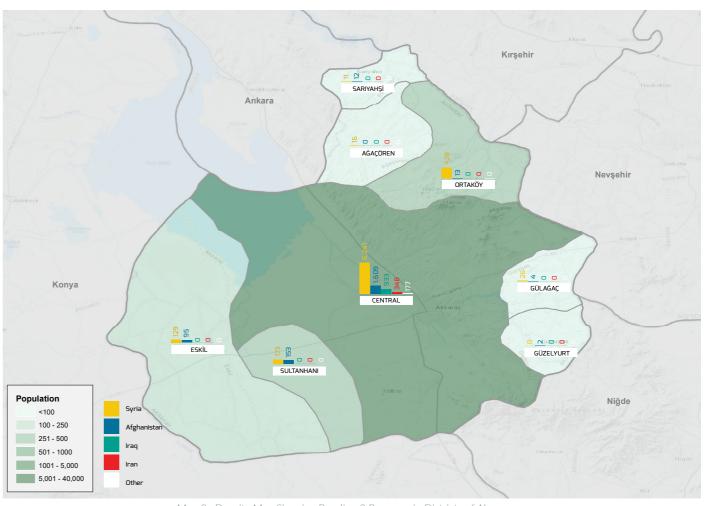
According to the Baseline 2 assessment, 10,380 the beginning of March, some of the migrants, esmigrants were recorded in Aksaray. On the other pecially those of Afghan nationality, tend to move hand, Baseline 1 data recorded a total number from city centres to the districts in search of agriof 12,261 persons. When compared to Baseline cultural labour (beet, sunflower, alfalfa, corn, etc.). 1, Baseline 2 shows 1,881 fewer individuals in They were reported to return to the centre at the the province. When the Provincial Directorate of end of November. The relevant information was Migration Management, mukhtars and the Social obtained in particular from neighbourhood and Assistance and Solidarity Foundation were inter- village mukhtars in these districts with agricultural viewed, all of them noted a decrease in the number of Syrian nationals in the province in the period since the Baseline 1 assessment. In addition, the number of migrant students reported in the Baseline 2 results are similar to the number obtained from the Provincial Directorate of National Education.

During the interviews, the mukhtars often referred to the problems experienced by Syrians in accessing job opportunities due to an overcrowding of the labour market by Afghan migrants, and thus having to seek opportunities in nearby cities. At

labour, as well as from employers.



General Information on Aksaray



Map 2: Density Map Showing Baseline 2 Presence in Districts of Aksarav

According to Baseline 2 results, 75.20 per cent of the migrants in Aksaray came to the city in 2016 or later, while 24.80 per cent arrived in or prior to 2015. According to Baseline 1 data, 7 out of 8 districts reported migrants present in the district; Sultanhani was the only district in which migrants' presence was not recorded. Baseline 2 results demonstrate that migrants were present in all 8 districts. The largest group of migrants in Aksaray consists of Afghan nationals, as shown by both Baseline 1 (7,263) and Baseline 2 (7,024) data. Afghan migrants comprise 59.23 per cent of the total population recorded in Baseline 1 and 67.66 per cent of the total recorded in Baseline 2. The district with the largest group of migrants was not specified in Baseline 1, bit it was recorded as Aksaray Central District in Baseline 2 (9,308). Sarıyahşi was found to have the lowest number of migrants in Baseline 1, while the Güzelyurt district recorded the lowest number of migrants in the Baseline 2 assessment.









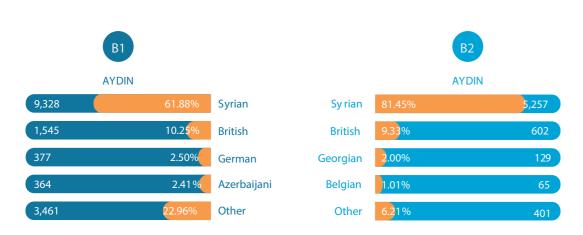


Figure 7: Nationality Breakdown of Baseline 1 & 2 Figures and Percentages for Aydın*



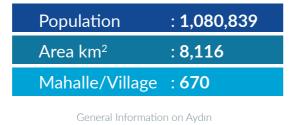
Figure 8 : Baseline 1 & 2 Total Presence Figures*

Aydın Provincial Directorate of Migration Managemigration movements.

cording to interviews with Aydın Provincial Directorate of Migration, migrants, particularly those of province in search of jobs. Syrian and Afghan nationality, attempt to irregularly cross these districts, which are prone to sea crossings over different countries and provinces. In case they fail or are intercepted by coast guards or gendarmerie, these migrants are duly registered in the districts in which they are apprehended. The inclusion of migrants in the populations of these districts, in which they only stay for several days without any residence or connection, has led to the aforementioned discrepancy.

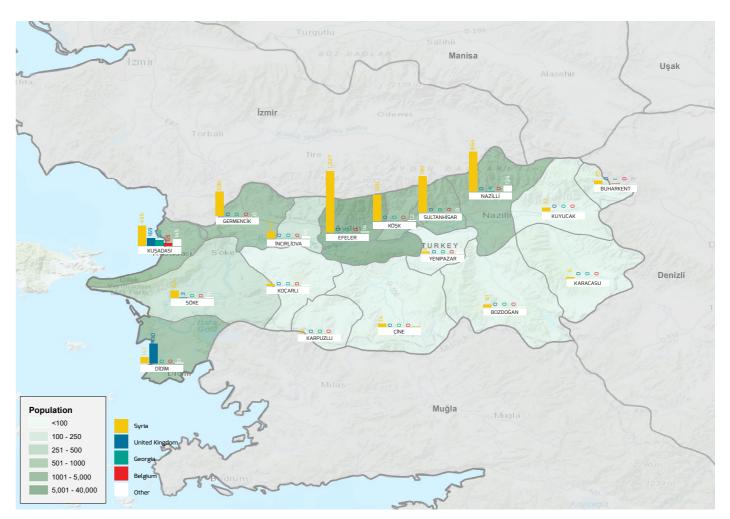
In addition, as mentioned above, since the arri-

Baseline 2 assessments found that 6,454 mig-val of a number of Syrian nationals to the Didim rants were present in Aydın. On the other hand, and Kuşadası districts, there has been a signifi-Baseline 1 data recorded the presence of 15.075 cant decrease in the number of British, German. migrants. When compared to Baseline 1, Baseli- Dutch, Belgian and Irish nationals in the districts. ne 2 showed a presence of 8,621 fewer migrants. The mukhtars interviewed stated that these nationalities had been visiting these districts for a ment confirmed Baseline 2 results, explaining that long time to spend the summer after purchasing this significant discrepancy was due to irregular a house or retirement. The Aydın province offers job opportunities for migrants in the agricultural sector, but they move to other provinces in search The analysis of Baseline 1 and Baseline 2 figures of temporary jobs as well. For example, the Sydemonstrate that the most significant difference rians in the Sultanhisar district, specifically in the was observed for Didim and Kuşadası districts. Ac- Atça neighbourhood (250 Syrians were identified in the neighbourhood) seasonally move to Manisa









Map 3: Density Map Showing Baseline 2 Presence in Districts of Aydın

According to the statements of interviewed mukhtars, 79.66 per cent of the migrants in Aydın came to the city in 2016 or later, while 20.34 per cent arrived in or prior to 2015. Baseline 1 and Baseline 2 results indicate that migrants are present in all 17 districts of Aydın. The largest group of migrants in Aydın is composed of Syrian nationals, as shown in Baseline 1 (9,328) and Baseline 2 (5,257) data. Syrian nationals make up 61.87 per cent of the total population recorded in Baseline 1 and 81.45per cent of the total population recorded in Baseline 2. In the Baseline 1 assessment, the largest group of migrants was recorded in the Didim district (4,773), while the largest group of migrants was recorded in Efeler district (1,341) in Baseline 2. In Baseline 1 the Karacasu district reported the lowest number of migrants, while in Baseline 2 the Karpuzlu district had the lowest reported number of migrants.



Figure 9: Arrival Date Breakdown of Baseline 2 Top 5 Nationalities





CANAKKALE

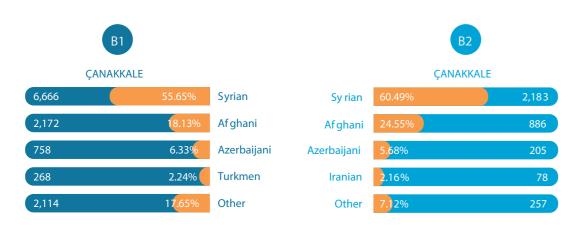


Figure 10: Nationality Breakdown of Baseline 1 & 2 Figures and Percentages for Çanakkale*



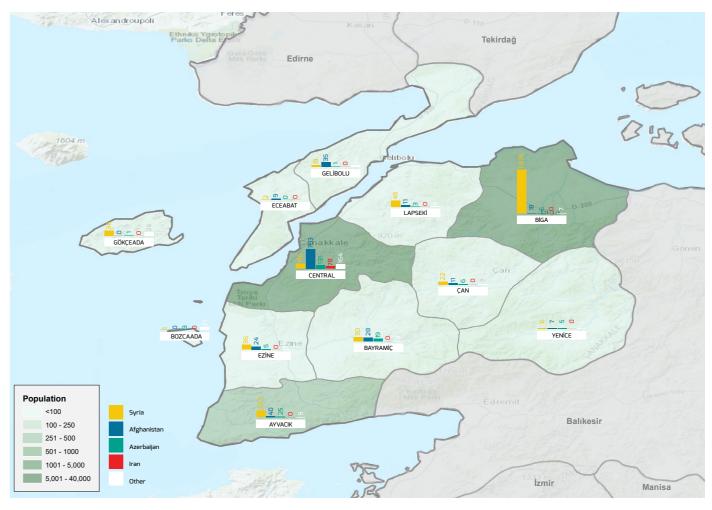
Figure 11: Baseline 1 & 2 Total Presence Figures*

sons, while Baseline 1 data recorded a total pre-migrants' presence of 951 persons was identified sence of 11,978 persons. When compared to Ba- in Baseline 1 results. There is also seasonal migseline 1, Baseline 2 shows 8,369 fewer migrants. ration in Canakkale. Reportedly, Canakkale attra-During the interviews with the mukhtars, Provincts a number of immigrants to work in agriculture, cial Directorate of Migration Management and the construction and tourism (Ayvacık and Bozcaada) Social Assistance and Solidarity Foundation, they in the summer. reported that this difference in the population numbers was due to the limited, and mostly shortterm, job opportunities in Çanakkale. However, it was also reported that many migrants completed their registration procedures in Çanakkale and then crossed to nearby cities, such as İstanbul, Bursa, İzmir and Balıkesir since the registration process is faster in Canakkale due to the generally

The Baseline 2 assessment identified 3,609 per- low migrant population. Additionally, an irregular

Population	: 530,417
Area km²	: 9,817
Mahalle/Village	: 657

General Information on Canakkale



Map 4 : Density Map Showing Baseline 2 Presence in Districts of Çanakkale

According to Baseline 2 results, 75 per cent of the migrants in Çanakkale came to the city in and after 2016, while 25 per cent arrived in or prior to 2015. Baseline 1 and Baseline 2 results both show that migrants are present in all 12 districts of Canakkale. The largest group of migrants in Canakkale is composed of Syrian nationals, as shown in the Baseline 1 (6,666) and Baseline 2 (2,183) data. Syrians comprise 55.65 per cent of the total population identified in Baseline 1 and 60.48 per cent of the total identified in Baseline 2. The district with the largest migrant presence was not specified in Baseline 1, but it was recorded as the Biga district in Baseline 2 (1,607). The Bozcaada district had the lowest number of migrants in Baseline 1, while Eceabat district had the lowest migrant presence in Baseline 2.



Figure 12: Arrival Date Breakdown of Baseline 2 Top 5 Nationalities





ISPARTA

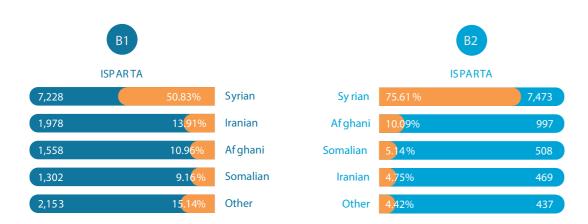


Figure 13: Nationality Breakdown of Baseline 1 & 2 Figures and Percentages for Isparta*



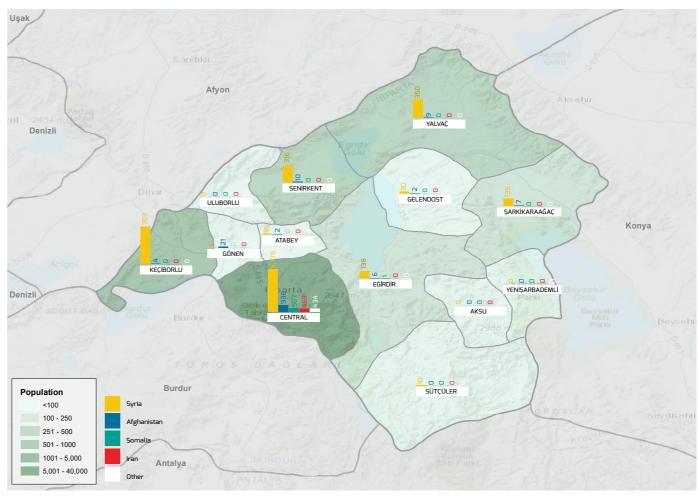
Figure 14: Baseline 1 & 2 Total Presence Figures*

9,884 migrants were identified in Isparta during of the migrants in Isparta came to the province the Baseline 2 assessment. Baseline 1 data, on the in 2016 or later, while 9.70 per cent arrived in or other hand, recorded a total number of 14,219 prior to 2015. Baseline 1 data shows that migpersons. When compared to Baseline 1, Baseline rants are present in all 13 districts of Isparta, while 2 shows 4,335 fewer people. The interview with Baseline 2 results demonstrate that migrants are the mukhtars and Provincial Directorate of Migra-present in 10 out of 13 districts. Aksu, Uluborlu, tion Management revealed that this discrepancy and Yenişarbademli were the districts in which resulted from the movement of migrants to the migrants were not recorded. provinces, primarily Antalya, to take up job opportunities in the agricultural sector. As the summer approaches, the mobility of migrants, especially that of Syrians, to neighbouring provinces and rural areas where there is a need for labour in the agricultural sector, will increase.

According to Baseline 2 results, 90.30 per cent

Population	: 433,830
Area km²	: 8,946
Mahalle/Village	: 421

General Information on Isparta



Map 5 : Density Map Showing Baseline 2 Presence in Districts of Isparta

The largest group of migrants in Isparta is comprised of Syrian nationals, as shown by both Baseline 1 (7,228) and Baseline 2 (7,473) data. Syrian nationals make up 50.83 per cent of the total population identified in Baseline 1 and 75.60 per cent of the total identified in Baseline 2. In both Baseline 1 (7,427) and Baseline 2 (8,121), the largest group of migrants was recorded in the Central district. The Yenişarbademli district recorded the lowest migrant population, while the Sütçüler district recorded the lowest presence of migrants according to the Baseline 2 results.



Figure 15: Arrival Date Breakdown of Baseline 2 Top 5 Nationalities





KAHRAMANMARAŞ

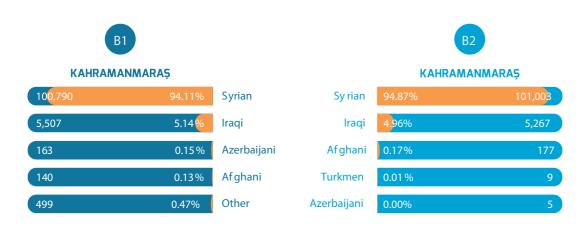


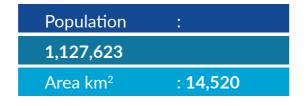
Figure 16: Nationality Breakdown of Baseline 1 & 2 Figures and Percentages for Kahramanmaraş*



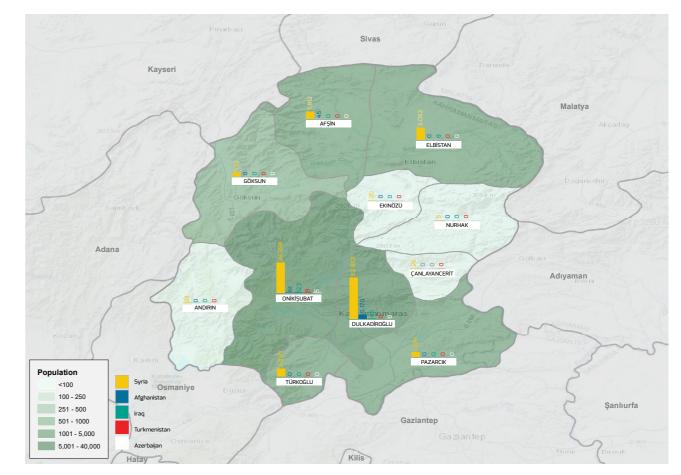
Figure 17: Baseline 1 & 2 Total Presence Figures*

A total of 106,470 migrants were recorded in Kah- It was revealed that there was a mobility of migramanmaraş in the Baseline 2 assessment. This fi-rants from rural to urban areas when the Baseline gure includes 21,789 persons residing in camps as 2 data on the presence were analyzed on a district recorded by AFAD** as of April 12, 2018. Baseli-basis. Mukhtars referred to the limited infrastrucne 1 data records, on the other hand, show a total ture and job opportunities in districts as the main presence of 107,099, including the 21,789indivi-reason for this situation. duals recorded by AFAD as well. When compared to the results of Baseline 1, Baseline 2 shows 629 fewer individuals.

The mukhtars interviewed noted an increase in migrant presence due to seasonal agricultural labour in the summer months. Although the province received high numbers of migrants during the first years of the Syrian crisis, the number of migrants has overall been decreasing annually.



General Information on Kahramanmaraş



Map 6: Density Map Showing Baseline 2 Presence in Districts of Kahramanmaraş

According to Baseline 2 results, 44.23 per cent of the migrants in Kahramanmaras arrived in 2016 or later, while 55.77 per cent arrived in or prior to 2015. Baseline 1 and Baseline 2 results indicate that migrants' presence was recorded in all 11 districts of Kahramanmaras. The largest group of migrants in Kahramanmaras is composed of Syrian nationals, as demonstrated by Baseline 1 (100,790) and Baseline 2 (101,003) data. Syrians correspond to 94.10 per cent of the total migrant population (according to Baseline 1) and 94.86 per cent of the migrant population (according to Baseline 2). Similarly, in both Baseline 1 (51,513) and Baseline 2 (58,048), the largest group of migrants was recorded in Dulkadiroğulları district. Nurhak district was found to have the lowest migrants' presence both in Baseline 1 and Baseline 2 results.



Figure 18: Arrival Date Breakdown of Baseline 2 Top 5 Nationalities

Baseline 1 Baseline 2 Percentages

^{*} Top Five Nationalities on Province Level: The colors represent; ** Disaster and Emergency Management Presidency





KIRKLARELİ

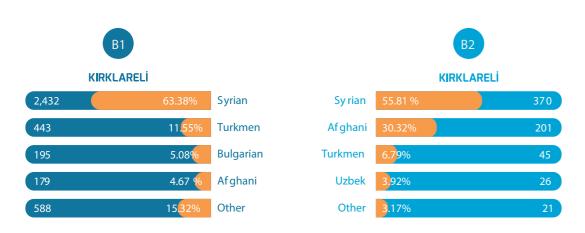


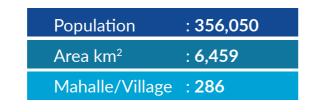
Figure 19: Nationality Breakdown of Baseline 1 & 2 Figures and Percentages for Kırklareli*



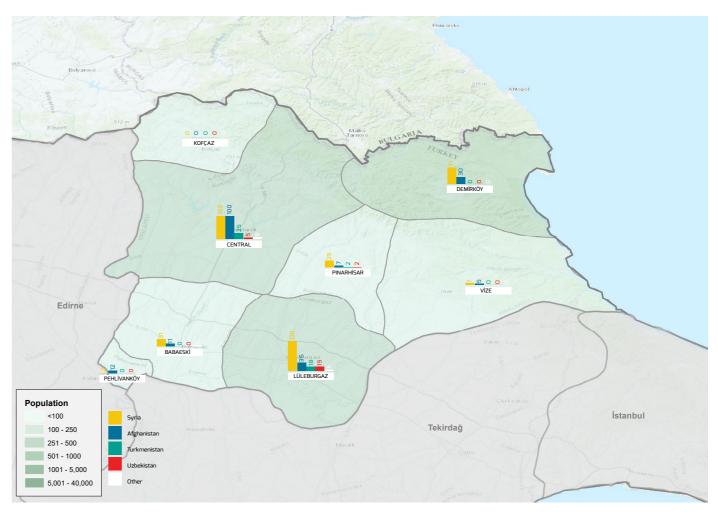
Figure 20 : Baseline 1 & 2 Total Presence Figures*

rict during the Baseline 2 assessment, while Baseline 1 data recorded a total presence of 3.174 tained from the Provincial Directorate of National persons. During the interviews with the Provincial Education. In addition, in the interview with the Directorate of Migration and the Social Assistance Provincial Directorate of Migration Management, and Solidarity Foundation and mukhtars, the discrepancy between the Baseline 1 and Baseline 2 live in other provinces (particularly in Istanbul), results was verified. Although Kırklareli is a province, which has received high numbers of migrants li, and then return to these other provinces since in the past, the chance of crossing the borders has the migrant population in Kırklareli is low and the decreased in the last two years because of checks process takes less time. on the border and physical measures that make crossings more difficult (for example wired fences on the Bulgarian side of the border between the two countries). Therefore, there has been a significant decrease in the number of migrants arriving in the Kırklareli province. The incoming migrant profile does not consist of those that intend to reside more permanently in the province; on the contrary, the migrants come seasonally in search of jobs and return to the province where they are registered, or to other provinces.

663 persons were identified in the Kırklareli dist- The number of migrants obtained during the Baseline 2 assessment are in line with the figures obreference was made to a group of migrants who complete their registration procedures in Kırklare-



General Information on Kırklareli



Map 7: Density Map Showing Baseline 2 Presence in Districts of Kırklareli

In line with Baseline 2 results, 91.55 per cent of the migrants in Kırklareli came to the city in 2016 or later, while 8.45 per cent arrived in or prior to 2015. Baseline 1 data shows that migrants were present in all 8 districts of Kırklareli, while Baseline 2 results show that migrants are present in 7 out of the 8 districts; Kofçaz being the only district in which migrants were not recorded. The largest group of migrants in Kırklareli is composed of Syrian nationals, as demonstrated by both Baseline 1 (2,432) and Baseline 2 (370) data. Syrian nationals make up 55.80 per cent of the total population identified in Baseline 1 and 63.38 per cent of the total identified in Baseline 2. In both Baseline 1 (2,765) and Baseline 2 (238) the largest group of migrants was recorded in the Central district. The Kofçaz district had the lowest migrant presence in Baseline 1, while the Vize district had the lowest migrant's presence according to the Baseline 2 results.



Figure 21: Arrival Date Breakdown of Baseline 2 Top 5 Nationalities





DTM

SAKARYA

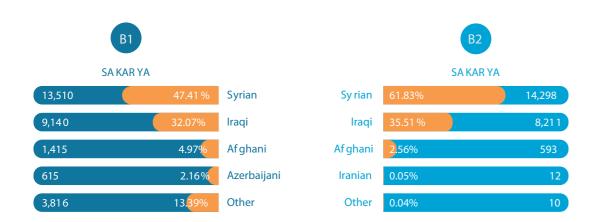


Figure 22: Nationality Breakdown of Baseline 1 & 2 Figures and Percentages for Sakarya*



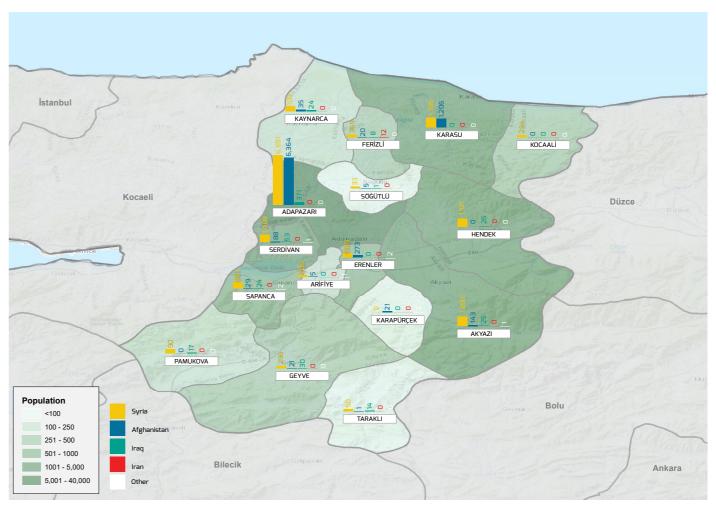
Figure 23 : Baseline 1 & 2 Total Presence Figures*

sons in Sakarya, while Baseline 1 data recorded number of Iraqi migrants for certain districts, upon a total presence of 28,496 persons. When com- which a secondary verification study for these pared to the Baseline 1 results, Baseline 2 shows districts was conducted the results of which were 5,372 fewer persons. During interviews with the incorporated into the Baseline 2 assessment. mukhtars, Social Assistance and Solidarity Foundation and the Provincial Directorate of Migration Management, the discrepancy was understood to be due to the fact that the Iraqi migrants were perceived as Syrians. Since both groups of migrants speak Arabic and there are a large number of Syrians present in the province, Iragis are often mistaken for Syrians and the mukhtars are unable to make a clear distinction between these two nationalities. The Association of Iraqi Turkmens

The Baseline 2 assessment identified 23,124 per- was consulted on the issue, and they provided the

Population	: 990,214
Area km²	: 4,824
Mahalle/Village	: 665

General Information on Sakarya



Map 8 : Density Map Showing Baseline 2 Presence in Districts of Sakarya

According to Baseline 2 results, 88.34 per cent of the migrants in Sakarya came to the city in 2016 or later, while 11.66 per cent arrived in or prior to 2015. Baseline 1 and Baseline 2 show that migrants are present in all 16 districts of Sakarya. The largest group of migrants in Sakarya is composed of Syrian nationals, as shown in both Baseline 1 (13,510) and Baseline 2 (14,298) data. According to Baseline 1, Syrians comprise 47.41 per cent of the total population recorded, and according to Baseline 2 they comprise 61.83 per cent. Baseline 1 did not identify one district as having the largest number of migrants in the province, but Baseline 2 identified Adapazarı district as having the largest migrant presence in the province (13,426). Taraklı district reported the lowest migrant presence in Baseline 1, while Karapürçek district had the lowest migrant presence in Baseline 2.







TRABZON

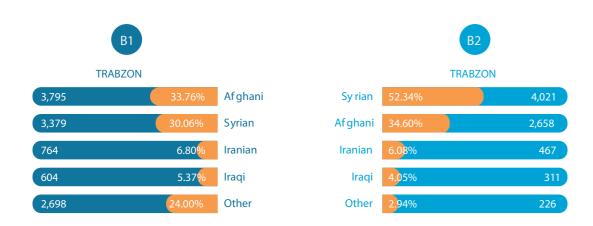


Figure 25: Nationality Breakdown of Baseline 1 & 2 Figures and Percentages for Trabzon*

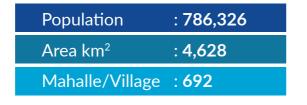


Figure 26: Baseline 1 & 2 Total Presence Figures*

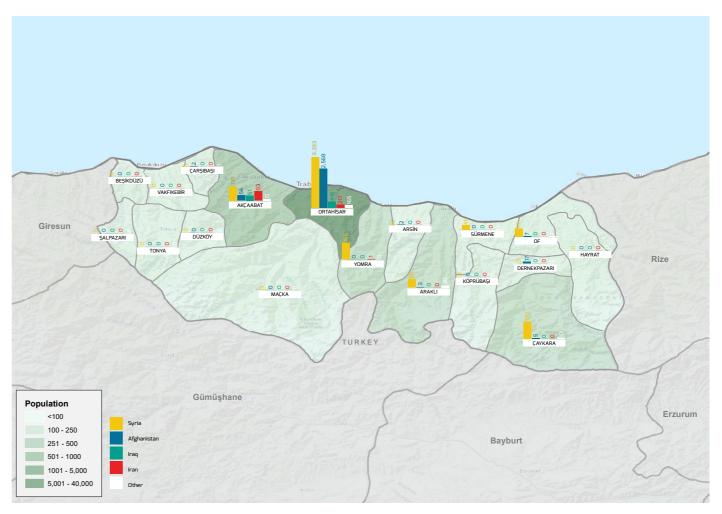
According to the results of the Baseline 2 assess- 2015. According to Baseline 1 data, 17 out of the ment, there were 7,683 migrants identified in the 18 districts noted migrants' presence; Şalpazarı Trabzon province. Baseline 1 data, on the other was the only district in which migrants' presence hand, recorded a total presence of 11,240 per- was not recorded. According to Baseline 2 results, sons. When compared to Baseline 1, Baseline 2 however, migrants were present in 11 out of 18 shows 3,557 fewer individuals. During the inter- districts; migrants were not observed in the Şalview with the Provincial Directorate of Migration pazarı, Beşikdüzü, Düzköy, Tonya, Vakfıkebir and Management and the Social Assistance and Soli- Köprübaşı districts. darity Foundation and mukhtars, the difference in results was confirmed, but no reason for the discrepancy was identified.

Although the Pazarkapı and Çömlekçi neighbourhoods in the Ortahisar district had the most dense presence of migrants, this is no longer the case due to the destruction caused in part by urban transformation projects.

According to Baseline 2 results, 85.28 per cent of the migrants in Trabzon came to the city in 2016 or later, while 14.72 per cent arrived in or prior to



General Information on Trabzon



Map 9: Density Map Showing Baseline 2 Presence in Districts of Trabzon

According to Baseline 1, the largest group of migrants in the Trabzon province is composed of Afghan nationals (3,795) data. This figure is 33.76 per cent of the total population reported in Baseline 1. Syrian nationals on the other hand, constitute the largest group of migrants according to Baseline 2 (4,021) results. This figure is 52.33 per cent of the total population obtained in the Baseline 2 assessment. The district with the largest group of migrants was not specified in Baseline 1. It was recorded as Ortahisar, the Central District, in Baseline 2 (6,699). The Köprübası district held the lowest migrants' presence according to Baseline 1, while the Maçka district had the lowest migrant population according to the Baseline 2 results.



Figure 27: Arrival Date Breakdown of Baseline 2 Top 5 Nationalities

Top Five Nationalities on Province Level: The colors represent;

24

Baseline 1

Percentages







YALOVA

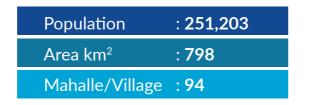


Figure 28: Nationality Breakdown of Baseline 1 & 2 Figures and Percentages for Yalova*

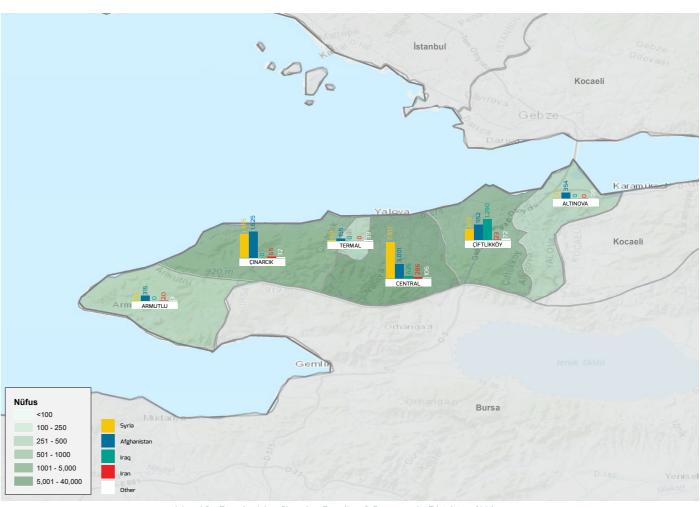


Figure 29: Baseline 1 & 2 Total Presence Figures*

The Baseline 2 assessment identified 18,578 per- pal police units and mukhtars indicated that Iraqi sons in the Yalova district. Baseline 1 data, on the migrants moved from the Termal district towards other hand, recorded a total number of 18.544 central neighbourhoods was due to the lack of job persons. When compared to Baseline 1, Baseline opportunities. A large number of Iranian nationals 2 results show 34 more individuals. The mukhtars were also reported migrating towards the Ciftlikinterviewed stated that the number of migrants in köy district due to ease in access to religious ser-Yalova increased between assessments because vices. of its location, which is close to metropolitan cities such as Bursa, İstanbul, and Kocaeli. The education, health, social and cultural services in the close metropolitan cities are making them attractive destinations for visits while residing in the neighbouring provinces is more affordable in long term. The information obtained from Termal munici-



General Information on Yalova



Map 10: Density Map Showing Baseline 2 Presence in Districts of Yalova.

According to Baseline 2 results, 86.11 per cent of the migrants in Yalova came to the city in 2016 or later, while 13.89 per cent arrived in or prior to 2015. Baseline 1 and Baseline 2 results both show that migrants are present in all six districts of Yalova. The largest group of migrants in Yalova is comprised of Iraqi nationals, as shown in both the Baseline 1 (9,352) and Baseline 2 (9,876) data. Iraqi nationals make up 50.43 per cent of the total population identified in Baseline 1 and 53.31 per cent of the total identified in Baseline 2. The district with the largest group of migrants was not specified in Baseline 1, but it was recorded as the Yalova Central District in Baseline 2 (11,335). The Armutlu district reported the lowest migrant population in Baseline 1, while the Termal district had the lowest migrant presence in Baseline 2.



Figure 30: Arrival Date Breakdown of Baseline 2 Top 5 Nationalities

* Top Five Nationalities on Province Level: The colors represent;

26

Baseline 1

Baseline 2

^{**} Disclaimer: Maps in this report are for illustration purposes only. The depiction and use of boundaries, geographic names, and related data shown on maps and included in this report are not warranted to be free of error nor do they imply judgment on the legal status of any territory, or any endorsement or acceptance of such boundaries by IOM

