

ATLAS OF MIGRATION 2024



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Atlas of Migration 2024

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* This designation is without prejudice to positions on status, and is in line with UNSCR 1244/1999 and the ICJ Opinion on the Kosovo declaration of independence.

** This designation shall not be construed as recognition of a State of Palestine and is without prejudice to the individual positions of the Member States on this issue. Wherever not otherwise specified, the 2020 composition of the European Union is considered.

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The grouping of non-EU countries and territories by continent is based on geographical criteria only and does not have any political implications. For this exercise, we have followed the ESTAT GEO (Geopolitical entities reporting) code list which provides geographical entities for statistical purposes at the aggregate-level of countries, regions and organisations.

PREFACE

A myriad of different lives, decisions and conditions are contained within the term migration. A comprehensive understanding of migration begins with acknowledging this simple fact, without letting its complexity daunt us.

The fast-evolving landscape of global mobility calls for nuanced insights and a strong evidence-base to inform the policies that shape our collective future. The Joint Research Centre (JRC) remains committed to delivering robust scientific support to EU policies in the complex field of migration.

The Atlas of Migration is more than just a publication—it is a testament to the power of data and rigorous analysis in illuminating the multifaceted nature of migratory movements. The 2024 edition of the Atlas continues to serve as a vital tool for policymakers, researchers and the public at large, offering a wealth of data to cut through the confusion and misinformation that often surrounds the discourse on migration.

The Atlas provides the latest harmonised and validated data on migration for the 27 EU Member States and for 171 countries and territories around the world. It brings together data from many reliable sources, such as Eurostat, the United Nations High Commissioner for Refugees, the United Nations Department of Economic and Social Affairs, the European Commission's Directorate-General for Migration and Home Affairs, the World Bank and many others.

This year's thematic chapter of the Atlas delves into the nuanced motivations behind migration, moving beyond simplified narratives in favour of a more comprehensive view that acknowledges the diverse and often overlapping reasons that propel individuals to move.

Through the Atlas, we highlight the intricate interplay of factors that influence migration, ranging from economic issues to environmental changes, from political shifts to social dynamics. This complex interplay requires thorough evidence-based research to be best illuminated.

At the JRC, we are aware of the responsibility that comes with our role as providers of scientific evidence. We take this responsibility seriously, ensuring that the data presented in the Atlas is both rigorous and relevant. Our aim is to empower decision-makers with the knowledge they need to design policies that are effective and responsible.

As the Acting Director-General of the Joint Research Centre, I am proud to present this new edition of the Atlas of Migration. It is my hope that it will serve as a valuable resource for all those engaged in the pressing work of navigating the challenges and harnessing the opportunities presented by migration.



Bernard Magenhann (Acting) Director-General, Deputy Director-General Joint Research Center

INTRODUCTION

There are over 281 million¹ international migrants in the world. This figure has grown steadily since the beginning of the century, at a double pace (+62%) with respect to that of the world population (+30%).²

The EU Member States host about 20% of the total number of international migrants in the world (55 million). At the same time, 12% of the global migrant population come from the 27 EU Member States.

In the last three years, the number of refugees in the world has grown by more than 10 million. There were 26.4 million refugees at the end of 2020 and more than 37.9 million as of mid-2024.³

About 20% of these refugees are in the European Union (EU): 7.6 million including the approximately 5 million people displaced from Ukraine. About 23% are dispersed in Africa (8.7 million) and twice as many people are displaced in Asia (about 15 million). Yet, in the last three years, the EU saw the highest relative increase in the number of refugees, with +183% against +24% in Africa and +27% in Asia.

The number of new residence permits annually issued by the EU Member States has grown continuously over the last ten years, with a small inflection in 2020 and 2021 due to the COVID-19 pandemic. The number of new permits issued in the EU in 2023 was 3.7 million, more than two times the 1.6 million issued ten years before in 2013.⁴ About 25% of the 7.3 million new residence permits were issued in 2022 and 2023 to Ukrainian (20%) and Belarusian citizens (5%). Most new residence permits issued in 2022 and 2023 were for work-related reasons; yet the highest increase was in the number of permits issued for International Protection (about 470 000 in 2022 and 440 000 in 2023), that reached the record numbers of 2016 (470 000) and 2017 (430 000) following the war in Syria.

In 2023, Poland, Germany and Spain together issued nearly half (1.7 million) of the first residence permits to non-EU citizens in the EU (3.7 million).

In relative terms, Malta and Cyprus issued the highest number of new permits with 77 and 38 new permits per thousand inhabitants respectively; against an EU average of eight. At the end of 2023, there were about 25 million valid residence permits in the 27 EU Member States (considering permits of all durations), together with 12.7 million long-term permits in course of validity. The overall number of valid permits has grown by about one million every year over the last three years, while the number of long-term permits has grown at a slower pace (+500 thousand in 2021 and 2022 and +200 thousand in 2023).⁵

After a sharp drop in the number of visa applications in the EU in 2020 and 2021, the number of applications picked up again in 2022 (7.4 million applications) and in 2023 (9.6 million).

However, these numbers remain significantly below the pre-pandemic record number of 16.6 million applications in 2019. The top three nationalities for number of visas issued in 2023 were China (943 000), Türkiye (850 000) and India (641 000).⁶

Furthermore, 2023 saw the number of first asylum applications in the EU exceed one million. This had previously only happened in 2015 (1.22 million) and 2016 (1.17 million) following the intensification of the Syrian war. The numbers for 2024 are not expected to exceed those of 2023, as the sum of the applications submitted in the first three quarters of 2024 (673 000) are lower than that for the same period of 2023 (748 000).

Seven nationalities account for about half of the total applications made in the EU Member States during the first nine months of 2024 and none of these is African: Syria 16%, Afghanistan 8%, Venezuela 8%, Colombia 6%, Türkiye 5%, Bangladesh 5%, and Peru 3%.⁷

As Russia's war on Ukraine persists, people who fled the war to the EU continue to benefit from Temporary Protection. As of September 2024, nearly 4.2 million beneficiaries resided in the EU (the same number as in September 2023), mainly in Germany (27%) and Poland (23%).⁸

In 2023, 484 000 non-EU citizens were ordered to leave an EU Member State and about 91 thousand were returned to their country or to a third country.⁹ Both figures were slightly higher than in the previous year. The number of orders to leave and the number of third country nationals returned

6 European Commission, DG for Migration and Home Affairs – Statistics on short-stay visas

¹ IOM – World Migration Report 2024

² UNDESA – 2024 Revision of World Population Prospect

³ UNHCR – <u>Refugee Statistics</u>

⁴ Eurostat - First permits by reason, length of validity and citizenship (migr_resfirst)

⁵ Eurostat - All valid permits by reason, length of validity and citizenship on 31 December of each year (migr_resvalid) & Long-term residents by citizenship on 31 December of each year (migr_reslong)

⁷ Eurostat - Asylum applicants by type of applicant, citizenship, age and sex - monthly data (migr_asyappctzm)

⁸ Eurostat - Beneficiaries of temporary protection at the end of the month by citizenship, age and sex - monthly data (migr_asytpsm)

⁹ Eurostat - Third country nationals ordered to leave - annual data (migr_eiord) & Third country nationals returned following an order to leave - annual data (migr_eirtn)

to their country dropped by 32% and 18% respectively between the first three quarters of 2023 and the same period of 2024.

The Atlas of Migration illustrates harmonised and validated data on migration by country, continent and sub-continental region, with a particular focus on the EU.

By making global migration data easy to understand, the Atlas of Migration guides policymakers, researchers and the public through the complexities of international migration.

The 2024 edition includes a thematic section, which provides a comprehensive analysis of the diverse factors influencing people's decisions to migrate. It explores drivers of migration across eight dimensions, from environmental factors to demographic and socio-cultural aspects.

The <u>online edition</u> offers interactive visualisations with constantly updated data and additional features.

MIGRATION IN THE EUROPEAN UNION

HOW TO READ

This section provides a two-page migration profile for each of the 27 EU Member States (MSs) and the EU.

Charts are organised in thematic parts. More detailed information is available in the <u>Technical Notes</u> at the end of this section.

Data refers to 2023. Whenever 2023 data is not available from the original source, latest available values are provided. If there is no data the corresponding field is either missing or indicated as 'N/A'.

Note that in some cases, the sum of percentages or of individual values might not add up to 100 or to the total value. This is due to rounding and confidence intervals applied by the source.

OVERVIEW [at 1st January] (Eurostat)

Population - 2023 (in thousands)

The donut chart shows the number of people residing in the MS by broad group of citizenship. The groups are 'nationals', 'EU mobile', 'non-EU' (which includes also 'Stateless' and 'Unknown'). The total population of the country is in the centre.

Annual flows - 2022 (in thousands)

The two bar charts show the scale of migration to and from the MS. The left bar shows the number of people who have immigrated to the MS over the last year. 'within EU' immigration refers to people who are citizens of other EU MSs. 'outside EU' immigration refers to non-EU citizens. The right bar shows the number of people who have emigrated from the MS over the last year, moving to another MS ('within EU') or to a non-EU country/territory ('outside EU'). The total numbers of immigrants and emigrants are on the top of each respective bar

ASYLUM (Eurostat)

First time applications

The chart shows the number of people who have made a first application for asylum in the MS during a year. The data covers the last years and is broken down by sex. The total annual figure is shown on the right.

First instance decisions

The chart shows the distribution of decisions on first asylum applications in the MS by outcome: 'Geneva' for 'Geneva convention status'; 'Subsid.' for 'Subsidiary protection'; 'Human.' for 'Humanitarian protection'; and 'Reject.' for 'Rejected application'. The total number of decisions on first applications for asylum during a year is shown on the right.

NATURALISATION (Eurostat)

Foreign citizens who have acquired citizenship during the year Each of the pie charts, together with the relative number on the bottom, shows how many people from other countries and territories have acquired the citizenship of the MS per year. The data is broken down into (a) people whose previous citizenship was of another MS ('EU mobile') and (b) people whose previous citizenship was of a 'non-EU' country/territory (including both 'Stateless' and Unknown').

DEMOGRAPHY [at 1st January] (Eurostat)

Population pyramid - 2023 (in thousand)

The chart shows the demographic composition of the population in the MS. It indicates the number of people by age group, sex (males and females) and broad group of citizenship (shown from the outside to the inside of the pyramid), specifically 'nationals' (citizens of the MS), 'EU mobile' (citizens of the other 26 MSs) and 'non-EU' citizens (which includes also 'Stateless' and 'Unknown'). The original Eurostat data is organised in five-year cohorts and has been aggregated to obtain ten-year cohorts. The data refers to the population as of 1st January.

SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)

Each donut chart shows the percentage of Schengen visas issued and not issued per year. The number in the centre shows the total number of visas applied for during each year.

The figure refers to the sum of uniform visas (including MEVs), LTVs, and ATVs. For detailed description, see Technical Notes. Note that for Romania, Bulgaria & Croatia the data on LTV visas is missing.

RESIDENCE PERMITS (Eurostat)

First residence permits issued during the year

The chart shows the number of people who have received a particular residence permit for the first time during a year, for the last four years (annual flow of resident permits). The reasons for issuing permits are 'Work', 'Family', 'Education' or 'Other' (which includes international protection).

Valid residence permits at the end of the year

The chart shows the number of migrants residing in the MS with different types of residence permits and with permits that are valid for at least five years (national and EU long term residence permits). This shows the total number of permits held by people in the country at the end of the 2023 (the migrant stock). The reasons for valid permits are the same listed above.

IRREGULAR MIGRATION (Eurostat)

Persons ordered to leave, persons returned and return rate

The bar shows the number of people who have been 'Ordered to leave' the MS and the circle shows those 'Returned to a third country/territory' following an order to leave per year.

Return rate

The return rate on the right is calculated as the ratio between the number of people returned to a third country/territory following an order to leave and the people who received an order to leave. Since it is calculated on annual data, it might result higher than 100%, because of administrative backlogs.

SOCIAL INCLUSION (Eurostat)

Each of the pie charts, together with the relative number, shows how many people from other countries and territories have acquired the Each of the pie charts, together with the relative number, shows how many people from other countries and territories have acquired the citizenship of the MS per year. The data is broken down into (a) people whose previous citizenship was of another MS ('EU Mobile') and (b) people whose previous citizenship was of a 'Non-EU' country/territory (including both 'Stateless' and Unknown'). Median equivalised net income (18+) 2023 [EUR] shows differences in income levels for adults by broad group of citizenship. The values are in euro.

Household overcrowding rate (18+) 2023 [%] shows the percentage of adults by broad group of citizenship who live in a household defined as 'overcrowded'.

Persons at risk of poverty or social exclusion (18+) 2023 [%] shows the percentage of adults by broad group of citizenship who are either at risk of poverty, face serious material deprivation or live in a household defined as having a 'very low work intensity'.

At risk of poverty rate for children 2023 [%] indicates the percentage of people under 18 (by citizenship of their parents: Nationals vs Non-Nationals) who are defined as being 'at risk of poverty'.

EDUCATION (Eurostat)

The three charts show differences in educational attainment and participation in education by broad group of citizenship: 'nationals', 'EU mobile' and 'non-EU'.

Population (25-64) by educational attainment 2023 [%] refers to the proportion of people aged between 25 and 64 by their education level. 'LOW (lev 0-2)' refers to Less than primary, primary and lower secondary education; 'MEDIUM (lev 3-4)' refers to Upper secondary and post-secondary, non-tertiary, education, and 'HIGH (lev 5-8)' refers to Tertiary education.

NEET (18-24) 2023 [%] shows the proportion of people aged between 18 and 24 who are 'Neither Employed nor in Education or Training' in the four weeks preceding the survey.

Early school leavers (18-24) 2023 [%] shows the proportion of people aged between 18 and 24 which has completed no more than lower secondary education and is not involved in further education or training.

LABOUR MARKET (Eurostat)

The four charts present employment and unemployment related indicators by broad group of citizenship ('nationals', 'EU mobile' and 'non-EU') and sex. Three charts show also a breakdown by age group, whereas the fourth one by education attainment. This section shows similarities and differences in integration of these subgroups in the labour market.

Employment rate 2023 by age group and sex [%] shows the percentage of the total working-age population which is employed within each age group.

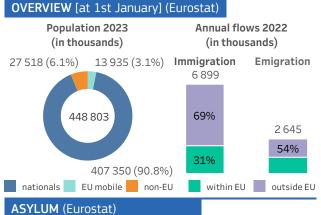
Employment rate 2023 by educational attainment and sex [%] shows employment rates of working-age population (15-64 years old) by level of educational attainment. 'LOW' refers to Less than primary, primary and lower secondary education; 'MEDIUM' refers to Upper secondary and post-secondary, non-tertiary, education, and 'HIGH' refers to Tertiary education.

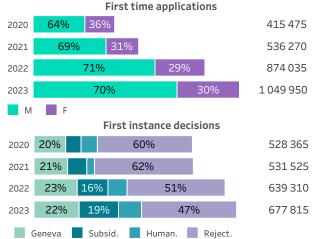
Unemployment rate 2023 by age group and sex [%] indicates the percentage of unemployed people in the labour force. It is calculated as the ratio between the unemployed population and the sum of employed and unemployed population within the same group.

Long term unemployment rate 2023 by age group and sex [%] refers to people who have been unemployed for more than one year. It is calculated as the proportion of the total unemployed population within each group which has been unemployed for more than one year.

EUROPEAN UNION

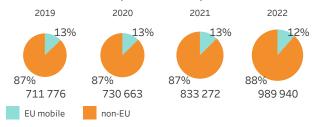






NATURALISATION (Eurostat)

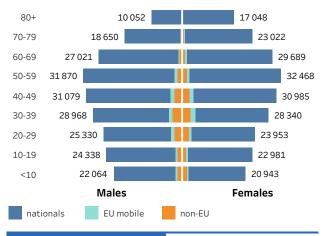
Nationals who have acquired citizenship of a EU Member State





DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

LUIUSIAL)

First residence permits issued during the year 23% 2 294 305 2020 27% 21% 3 283 409 2021 42% 25% 26% 13% 25% 3 574 654 2022 2023 26% 14% 26% 3741015



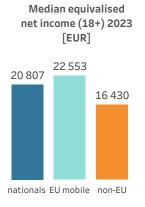
Work Family Educat. Other

Long term

IRREGULAR MIGRATION (Eurostat)







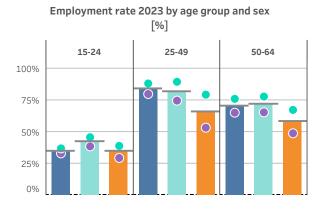


EDUCATION (Eurostat)

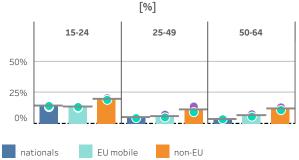
Population (25-64) by educational attainment 2023 [%]

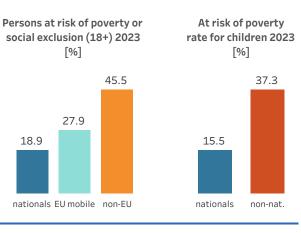






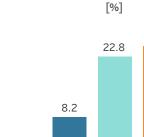
Unemployment rate 2023 by age group and sex







nationals EU mobile non-EU

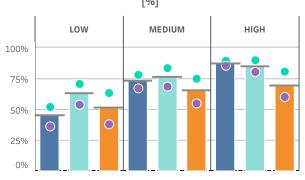


Early school leavers (18-24) 2023

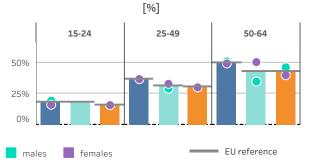
25.3

nationals EU mobile non-EU

Employment rate 2023 by educational attainment and sex [%]



Long-term unemployment rate 2023 by age group and sex

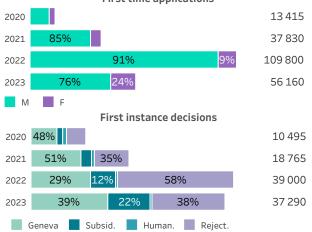


AUSTRIA

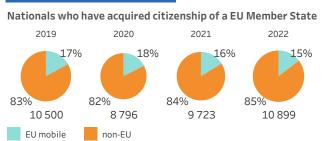


OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) Immigration Emigration 862 (9.5%) 867 (9.5%) 202 58% 9 1 0 5 74 42% 61% 7 375 (81.0%) nationals EU mobile non-EU within EU outside EU **ASYLUM** (Eurostat)

First time applications

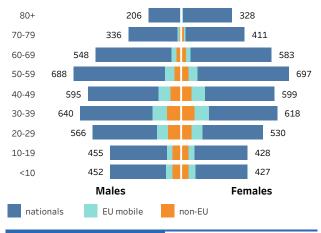






DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

First residence permits issued during the year 33% 51% 34 759 2020 52% 47 892 2021 30% 31% 50% 55 258 2022 50% 62 890 2023 11% 29%

 Valid residence permits at the end of the year

 18%
 76%
 535 496

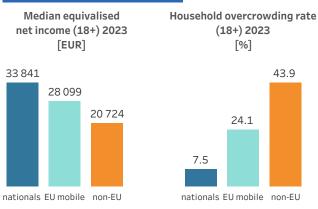
 319 221

Work Family Educat. Other Long term

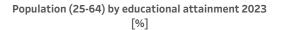
IRREGULAR MIGRATION (Eurostat)







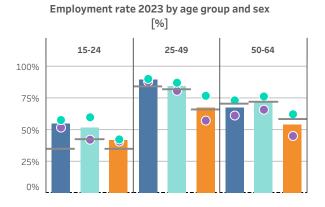
EDUCATION (Eurostat)



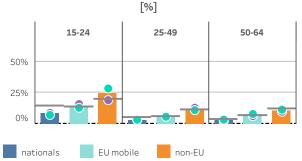


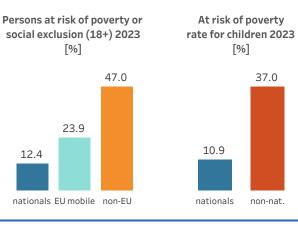


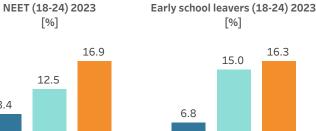
LABOUR MARKET (Eurostat)



Unemployment rate 2023 by age group and sex



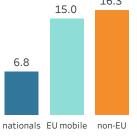




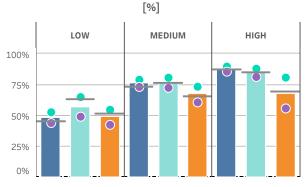
8.4

nationals EU mobile non-EU

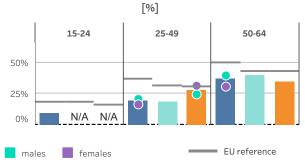




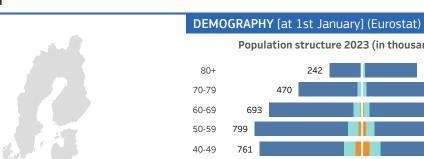
Employment rate 2023 by educational attainment and sex

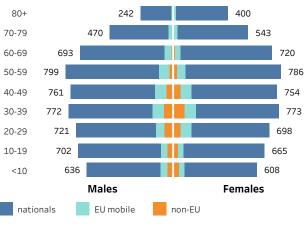


Long-term unemployment rate 2023 by age group and sex



BELGIUM



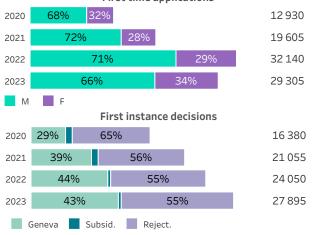


Population structure 2023 (in thousands)

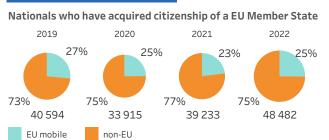
OVERVIEW [at 1st January] (Eurostat)

Population 2023 Annual flows 2022 (in thousands) (in thousands) 634 (5.4%) 982 (8.4%) Immigration Emigration 208 60% 11743 85 40% 67% 10 127 (86.2%) nationals EU mobile non-EU within EU outside EU **ASYLUM** (Eurostat)

First time applications



NATURALISATION (Eurostat)



SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands) 2020 2021 2022 2023 21% 24% 27% 28% 50 172 226 72% 73% 76% 79% Issued (%) Not Issued (%) # Applied for

RESIDENCE PERMITS (Eurostat)

First residence permits issued during the year 25% 47 640 2020 54% 14% 24% 63 504 2021 52% 2022 49% 14% 26% 68 522 45% 74 366 2023 13% 30%

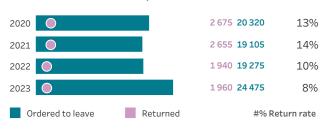
Valid residence permits at the end of the year 517 711 57% 29% 2023 307 767

Work Family Educat. Other

IRREGULAR MIGRATION (Eurostat)

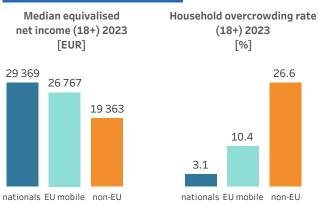
Persons ordered to leave, persons returned and return rate

Long term



MAP AND FLAG FOR ILLUSTRATIVE PURPOSES ONLY





26.6

16.3

NEET (18-24) 2023

[%]

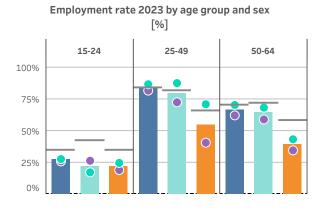
8.6



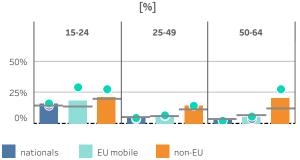


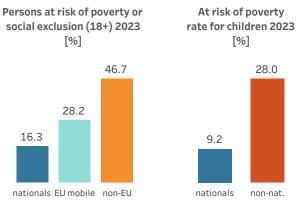






Unemployment rate 2023 by age group and sex

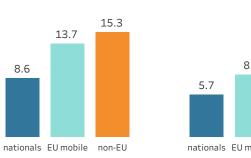


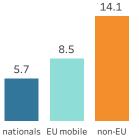




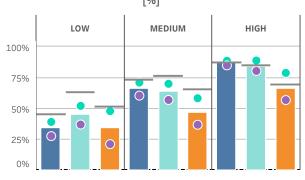
Early school leavers (18-24) 2023

[%]

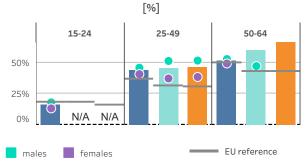




Employment rate 2023 by educational attainment and sex [%]



Long-term unemployment rate 2023 by age group and sex



BULGARIA



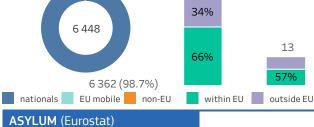
 OVERVIEW [at 1st January] (Eurostat)

 Population 2023
 Annual flows 2022

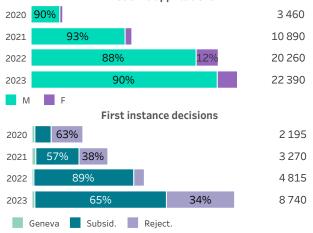
 (in thousands)
 (in thousands)

 67 (1.0%)
 19 (0.3%)
 Immigration
 Emigration

 41

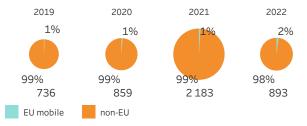


First time applications



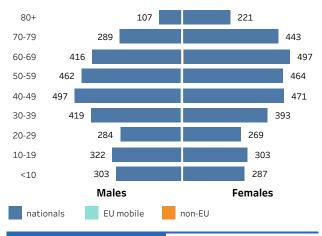
NATURALISATION (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)

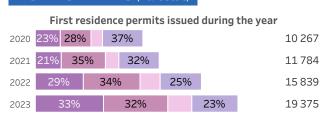


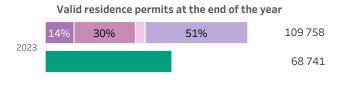
SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)





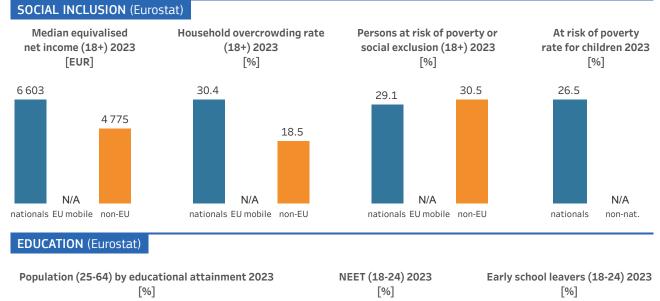
Work Family Educat. Other

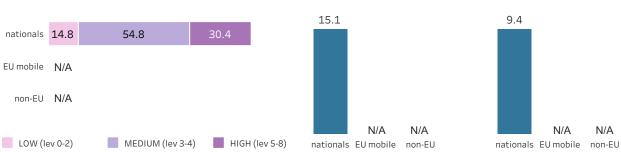
IRREGULAR MIGRATION (Eurostat)

Persons ordered to leave, persons returned and return rate

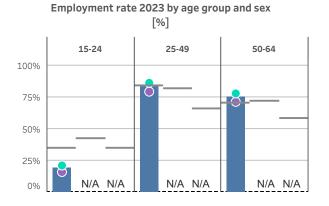
Long term



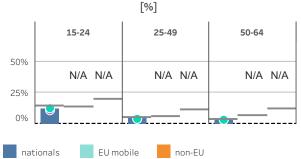




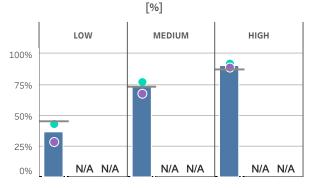
LABOUR MARKET (Eurostat)



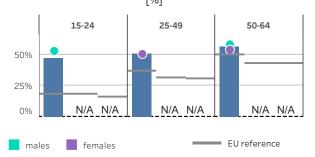
Unemployment rate 2023 by age group and sex



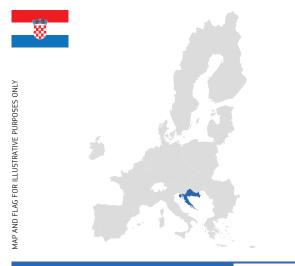
Employment rate 2023 by educational attainment and sex



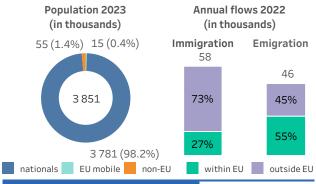
Long-term unemployment rate 2023 by age group and sex [%]



CROATIA

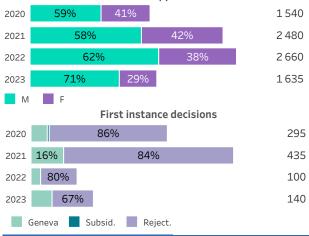


OVERVIEW [at 1st January] (Eurostat)



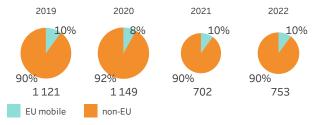
ASYLUM (Eurostat)

First time applications



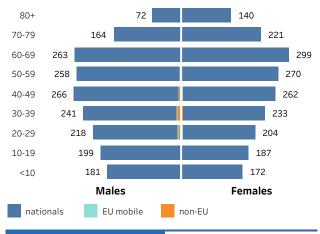






DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)

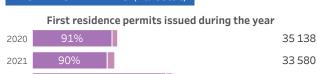


SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

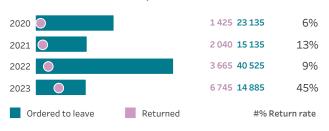




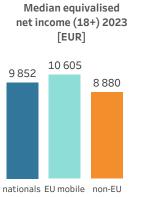
Valid residence permits at the end of the year 112 428 11724

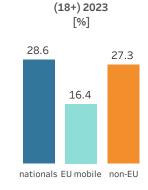
Work Family Educat. Other Long term

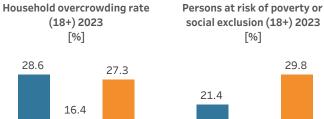
IRREGULAR MIGRATION (Eurostat)



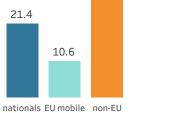




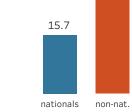








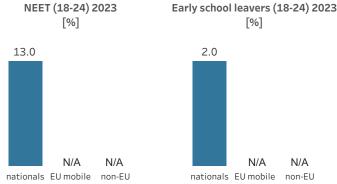
At risk of poverty rate for children 2023 [%] 27.9



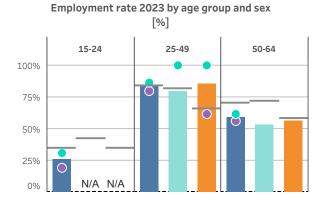
EDUCATION (Eurostat)



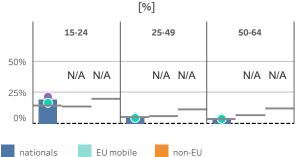




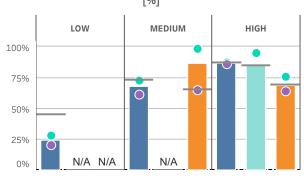
LABOUR MARKET (Eurostat)



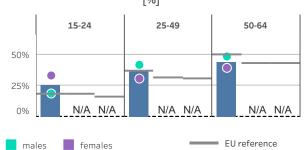
Unemployment rate 2023 by age group and sex



Employment rate 2023 by educational attainment and sex [%]



Long-term unemployment rate 2023 by age group and sex [%]

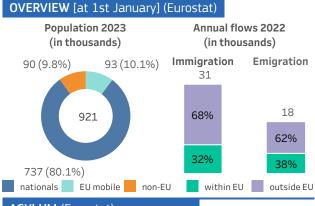


21

CYPRUS

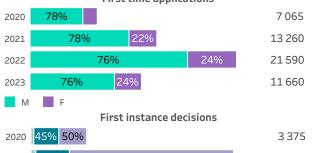


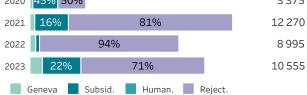




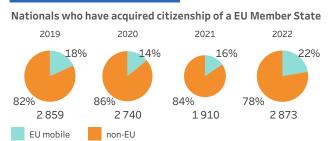
ASYLUM (Eurostat)

First time applications

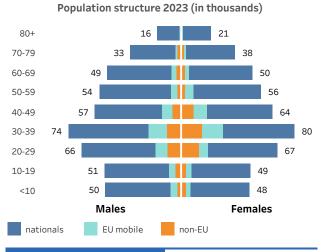








DEMOGRAPHY [at 1st January] (Eurostat)



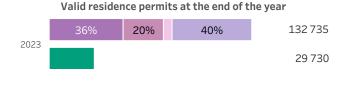
SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

First residence permits issued during the year 23% 16910 2020 47% 22 190 2021 27% 24% 38 9 17 2022 22% 34 694 2023 25% 19%

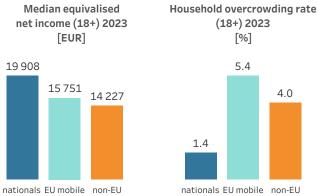


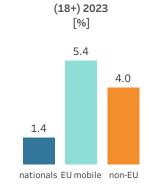
Work Family Educat. Other Long term

IRREGULAR MIGRATION (Eurostat)



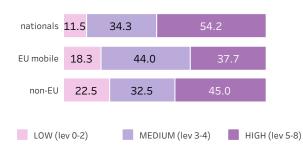




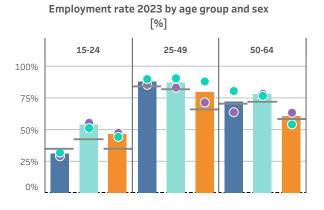


EDUCATION (Eurostat)

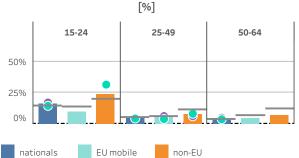
Population (25-64) by educational attainment 2023 [%]

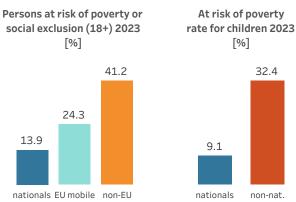


LABOUR MARKET (Eurostat)



Unemployment rate 2023 by age group and sex





nationals EU mobile non-EU

29.7

NEET (18-24) 2023 [%]

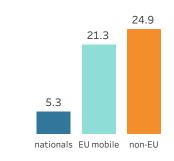
12.7

nationals EU mobile non-EU

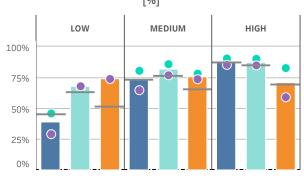
15.0

13.9

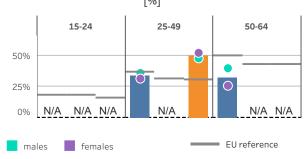




Employment rate 2023 by educational attainment and sex [%]



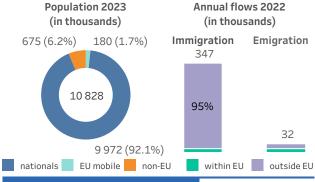
Long-term unemployment rate 2023 by age group and sex [%]





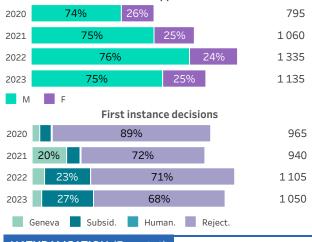


OVERVIEW [at 1st January] (Eurostat)

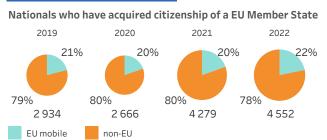


ASYLUM (Eurostat)



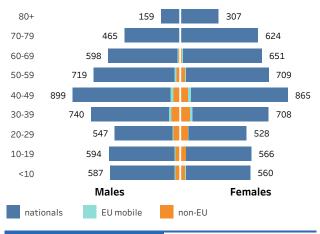


NATURALISATION (Eurostat)



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

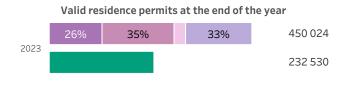
 First residence permits issued during the year

 2020
 54%
 25%
 54 332

 2021
 56%
 22%
 17%
 74 395

 2022
 46%
 26%
 19%
 53 809

 2023
 31%
 29%
 22%
 43 792

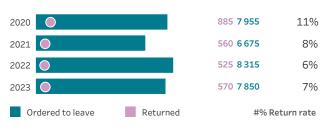


Work Family Educat. Other

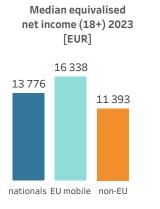
IRREGULAR MIGRATION (Eurostat)

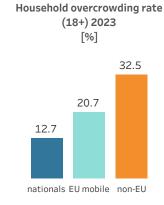
Persons ordered to leave, persons returned and return rate

Long term

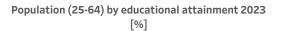






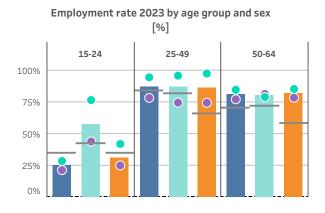




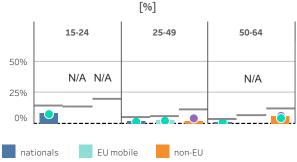


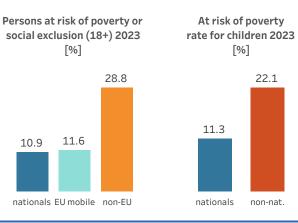


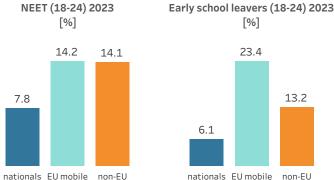




Unemployment rate 2023 by age group and sex

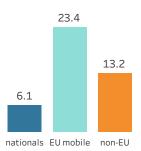






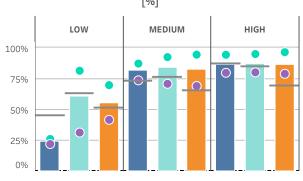
10.9

7.8

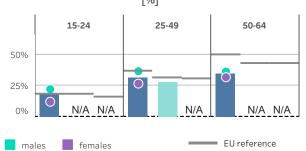


[%]

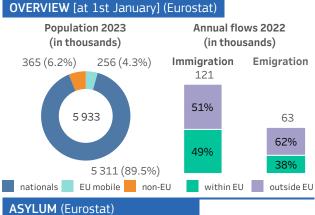
Employment rate 2023 by educational attainment and sex [%]



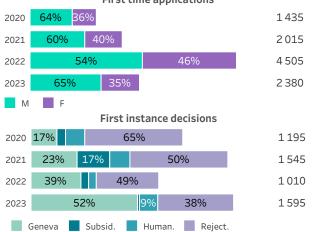
Long-term unemployment rate 2023 by age group and sex [%]



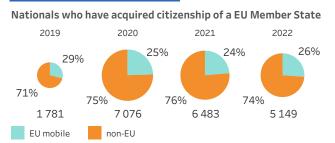




First time applications

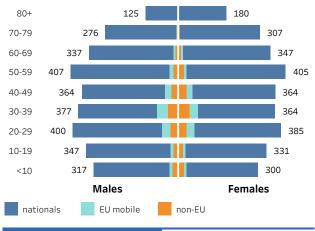


NATURALISATION (Eurostat)



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

First residence permits issued during the year

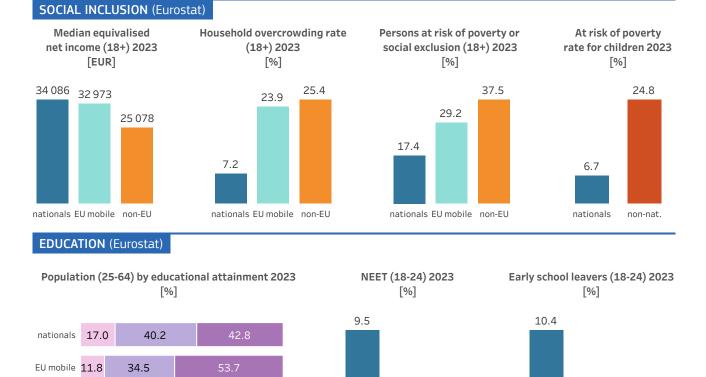
2020	35%	34%	26	%				23 853
2021	40%	3	1%	20%				28 149
2022	37%	6	28	3%	27%	9%		40 467
2023	33%	, D	28	%	30%	99	6	42 805

Valid residence permits at the end of the year

DATA NOT AVALAIBLE

Work Family Educat. Other Long term
IRREGULAR MIGRATION (Eurostat)





N/A

nationals EU mobile

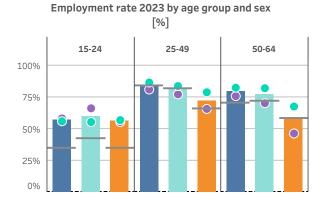
N/A

non-EU

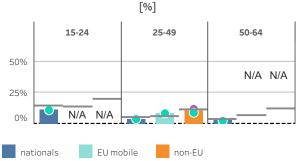
 non-EU
 36.0
 26.6
 37.4

 LOW (lev 0-2)
 MEDIUM (lev 3-4)
 HIGH (lev 5-8)

LABOUR MARKET (Eurostat)



Unemployment rate 2023 by age group and sex

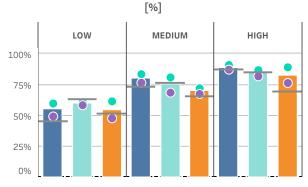


Employment rate 2023 by educational attainment and sex

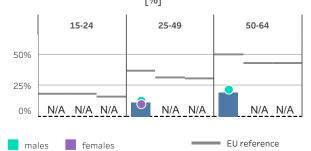
N/A

nationals EU mobile non-EU

N/A



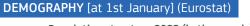
Long-term unemployment rate 2023 by age group and sex [%]

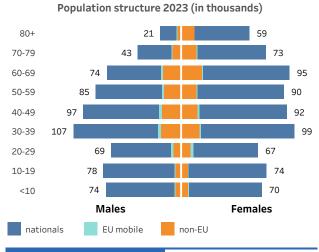




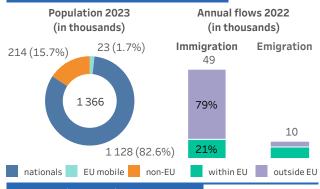
ESTONIA





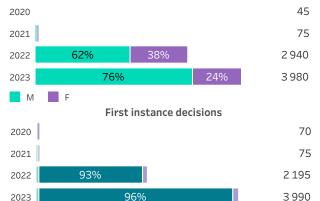


OVERVIEW [at 1st January] (Eurostat)



ASYLUM (Eurostat)

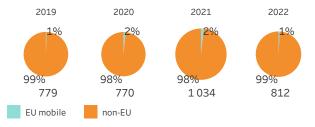
First time applications



NATURALISATION (Eurostat)

📕 Geneva 📕 Subsid. 📕 Human. 📕 Reject.



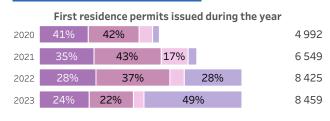


SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)



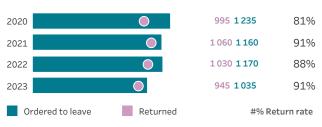
Valid residence permits at the end of the year 87%
192 250

143 814

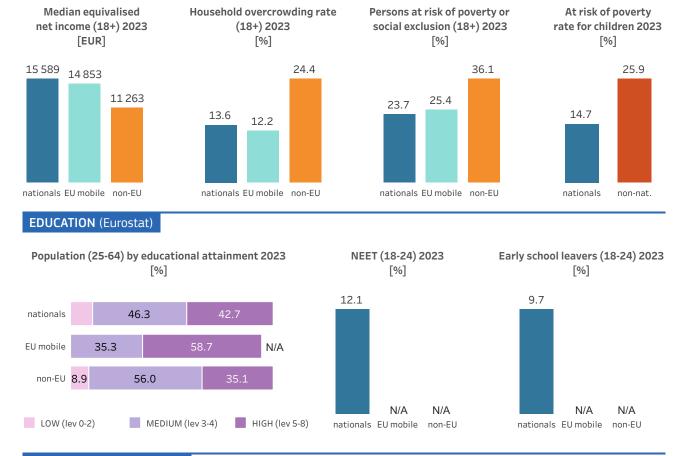
Work Family Educat. Other Long term

IRREGULAR MIGRATION (Eurostat)

Persons ordered to leave, persons returned and return rate

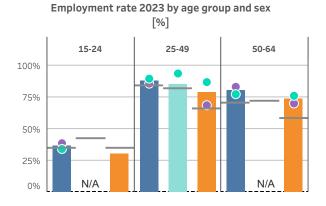


MAP AND FLAG FOR ILLUSTRATIVE PURPOSES ONLY

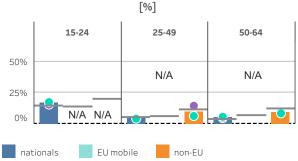


LABOUR MARKET (Eurostat)

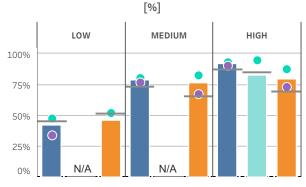
SOCIAL INCLUSION (Eurostat)



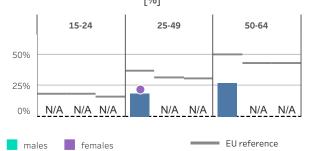
Unemployment rate 2023 by age group and sex



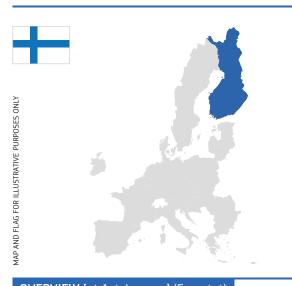
Employment rate 2023 by educational attainment and sex



Long-term unemployment rate 2023 by age group and sex [%]



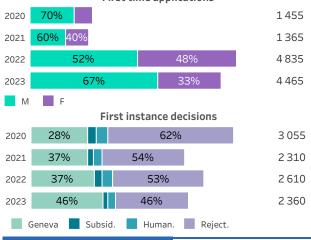




FINLAND

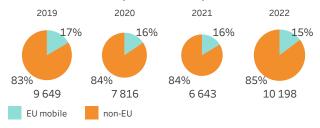
OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) 218 (3.9%) 106 (1.9%) Immigration Emigration 50 69% 5 5 6 4 16 31% 5 240 (94.2%) within EU outside EU nationals EU mobile non-EU **ASYLUM** (Eurostat)

First time applications



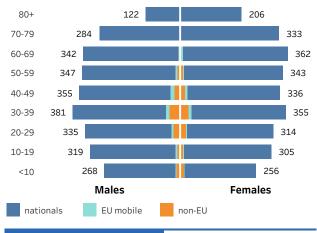
NATURALISATION (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

First residence permits issued during the year 24 752 2020 32% 33% 34 327 2021 35% 19% 49774 2022 54 178 2023 41% 24% 7%

 Valid residence permits at the end of the year

 26%
 36%
 9%
 29%
 234 076

 2023
 80 696

Work Family Educat. Other Long term

IRREGULAR MIGRATION (Eurostat)



Persons at risk of poverty or

social exclusion (18+) 2023

[%]

22.4

nationals EU mobile non-EU

non-EU

15.6

NEET (18-24) 2023

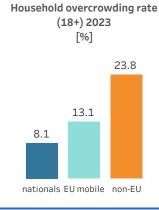
nationals EU mobile

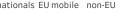
34.2



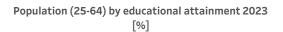


Median equivalised

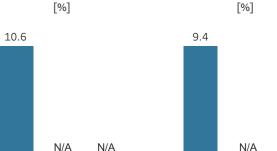




EDUCATION (Eurostat)



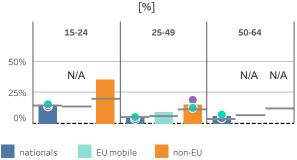




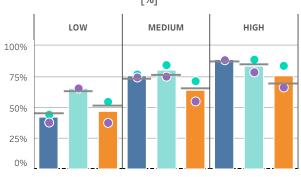


Employment rate 2023 by age group and sex [%] 15-24 25-49 50-64 100% 75% С 0 50% 25% 0%

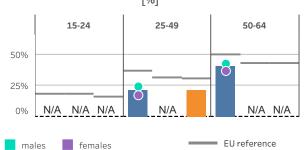
Unemployment rate 2023 by age group and sex



Employment rate 2023 by educational attainment and sex [%]



Long-term unemployment rate 2023 by age group and sex [%]



At risk of poverty

rate for children 2023

[%]

8.2

nationals

Early school leavers (18-24) 2023

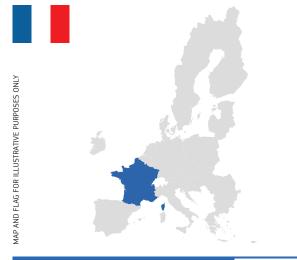
nationals EU mobile non-EU

21.5

non-nat.

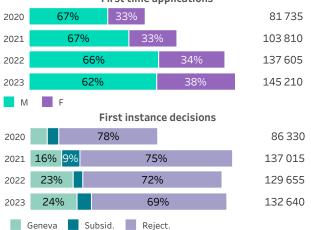
N/A

FRANCE



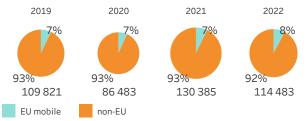
OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) 4075 (6.0%) 1539 (2.3%) Immigration Emigration 431 57% 249 68 173 56% 43% 44% 62 559 (91.8%) nationals EU mobile non-EU within EU outside EU **ASYLUM** (Eurostat)

First time applications



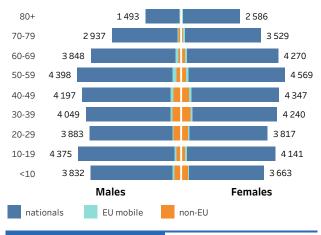


Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)

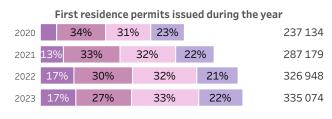


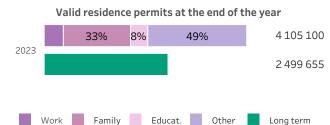
SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



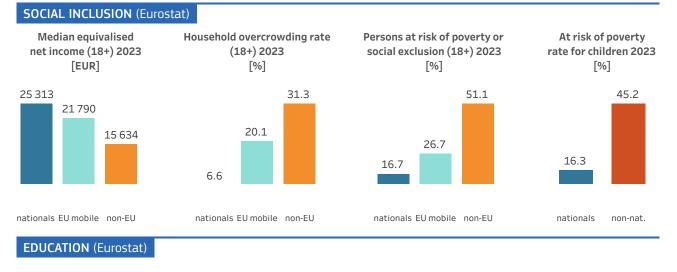
RESIDENCE PERMITS (Eurostat)





IRREGULAR MIGRATION (Eurostat)





NEET (18-24) 2023

[%]

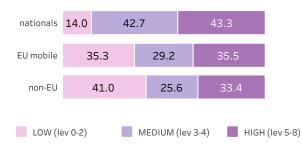
14.0

nationals EU mobile non-EU

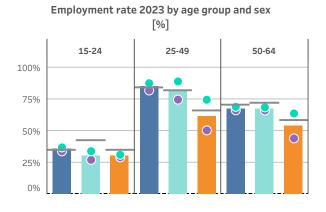
13.7

22.5

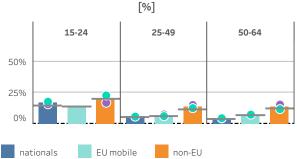
Population (25-64) by educational attainment 2023
[%]







Unemployment rate 2023 by age group and sex





7.1

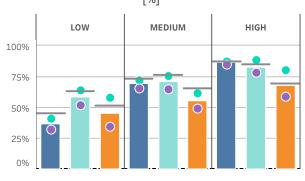
Early school leavers (18-24) 2023

[%]

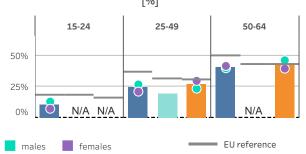
12.8

nationals EU mobile non-EU

15.6



Long-term unemployment rate 2023 by age group and sex [%]

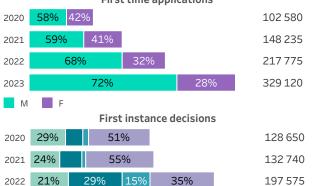


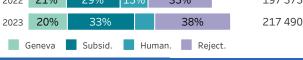
GERMANY



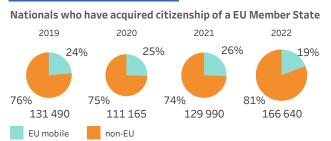
OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) 7 726 (9.2%) 4 599 (5.5%) Immigration Emigration 1943 84 359 81% 449 19% 72 035 (85.4%) nationals EU mobile non-EU within EU outside EU **ASYLUM** (Eurostat)

First time applications



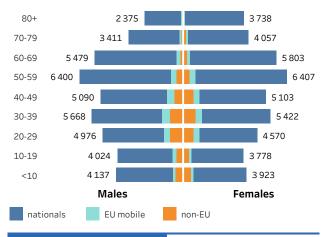






DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



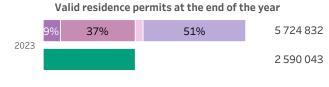
SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)





Work Family Educat. Other

IRREGULAR MIGRATION (Eurostat)

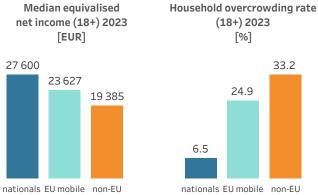
Persons ordered to leave, persons returned and return rate

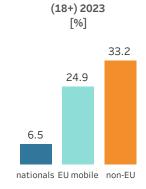
Long term









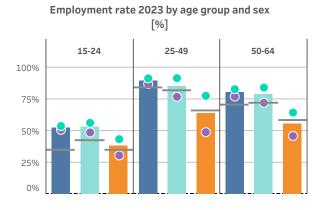


EDUCATION (Eurostat)

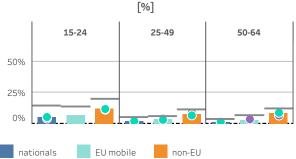
Population (25-64) by educational attainment 2023 [%]

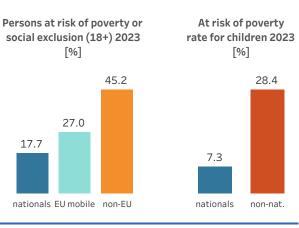


LABOUR MARKET (Eurostat)



Unemployment rate 2023 by age group and sex



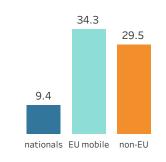




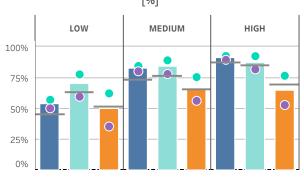
17.7



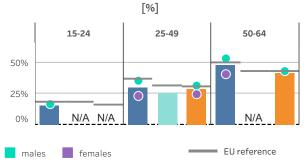




Employment rate 2023 by educational attainment and sex [%]



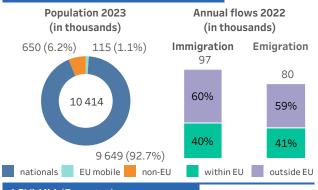
Long-term unemployment rate 2023 by age group and sex



GREECE

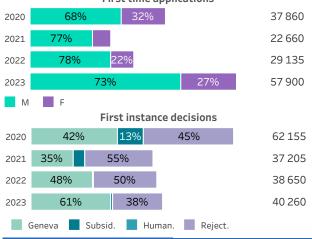


OVERVIEW [at 1st January] (Eurostat)



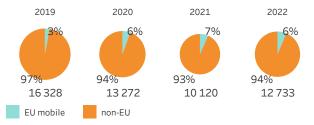
ASYLUM (Eurostat)

First time applications



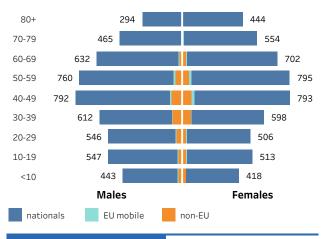


Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)

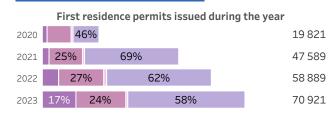


SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)



 Valid residence permits at the end of the year

 20%
 29%
 51%
 608 567

 2023
 127 624

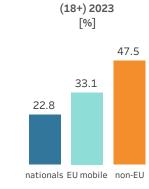
Work Family Educat. Other Long term

IRREGULAR MIGRATION (Eurostat)



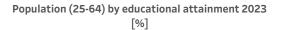






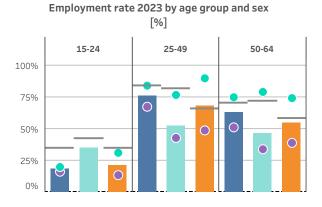
Household overcrowding rate



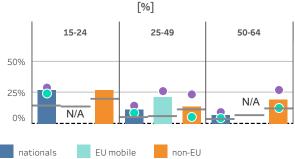


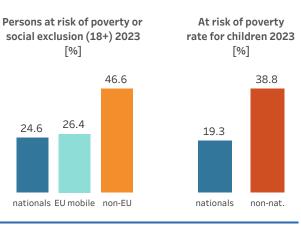


LABOUR MARKET (Eurostat)



Unemployment rate 2023 by age group and sex







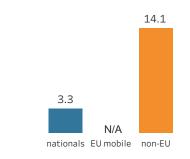
31.9

16.7

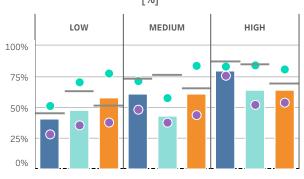
N/A

nationals EU mobile non-EU

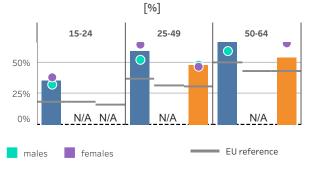




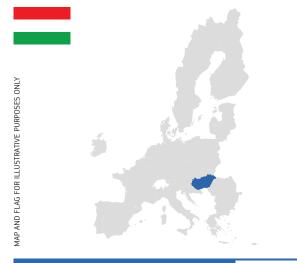
Employment rate 2023 by educational attainment and sex [%]



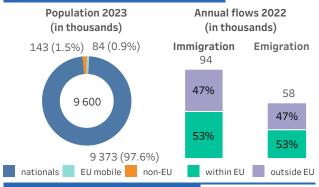
Long-term unemployment rate 2023 by age group and sex



HUNGARY

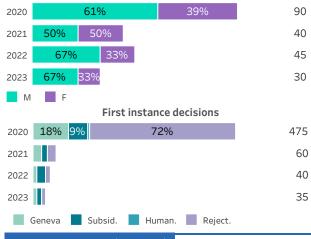


OVERVIEW [at 1st January] (Eurostat)

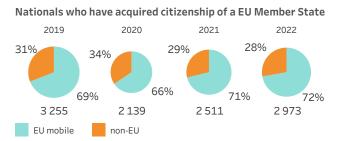


ASYLUM (Eurostat)



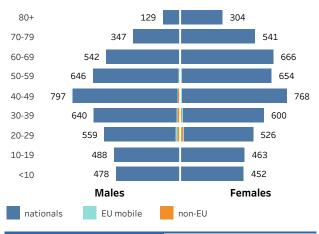






DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

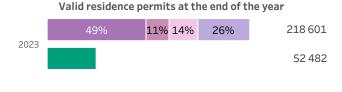
 First residence permits issued during the year

 2020
 58%
 16%
 19%
 54 835

 2021
 67%
 17%
 58 115

 2022
 69%
 15%
 8%
 68 672

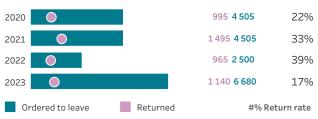
 2023
 69%
 15%
 77 479

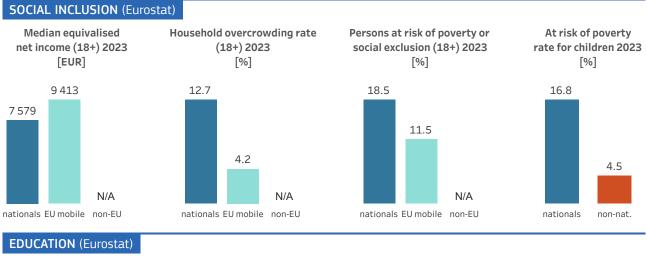


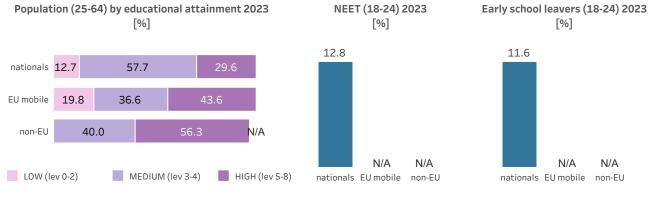
Work Family Educat. Other Long term

IRREGULAR MIGRATION (Eurostat)

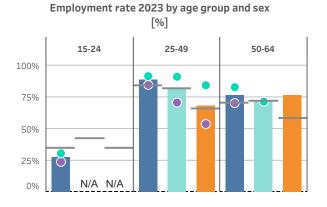
Persons ordered to leave, persons returned and return rate



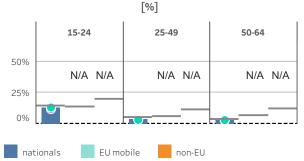




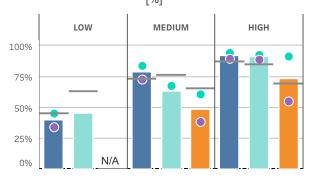
LABOUR MARKET (Eurostat)



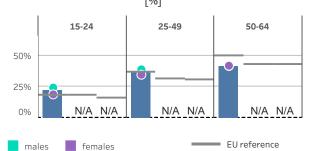
Unemployment rate 2023 by age group and sex



Employment rate 2023 by educational attainment and sex [%]



Long-term unemployment rate 2023 by age group and sex [%]



IRELAND



30 382

34 935

85 793

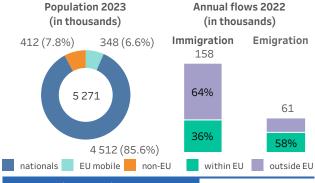
88 595

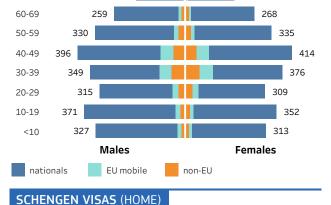
289 432

1606



OVERVIEW [at 1st January] (Eurostat) Population 2023





Population structure 2023 (in thousands)

78

108

190

DEMOGRAPHY [at 1st January] (Eurostat)

179

80+

70-79

DATA NOT AVALAIBLE

First residence permits issued during the year

Valid residence permits at the end of the year

21%

24%

23%

30%

48%

19%

45%

RESIDENCE PERMITS (Eurostat)

48%

27%

42% 28%

2020

2021

2022

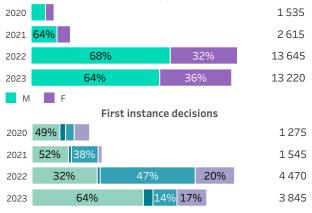
2023

2023

ASYLUM (Eurostat)

NATURALISATION (Eurostat)

First time applications

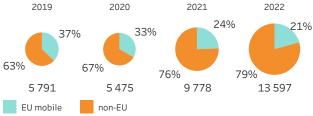


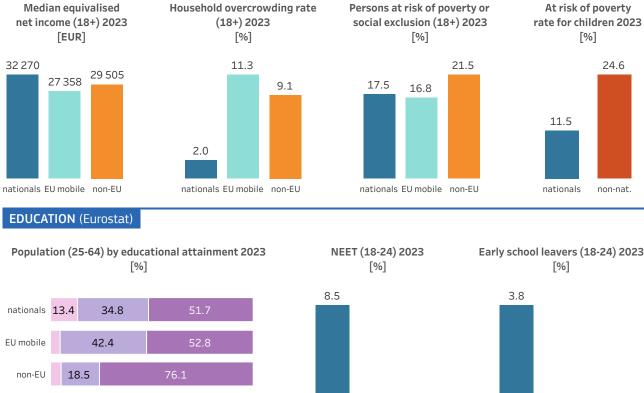


Persons ordered to leave, persons returned and return rate



Nationals who have acquired citizenship of a EU Member State





N/A

nationals EU mobile

N/A

non-EU

LABOUR MARKET (Eurostat)

LOW (lev 0-2)

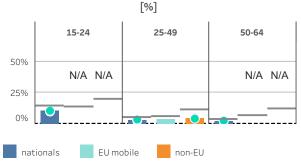
SOCIAL INCLUSION (Eurostat)

Employment rate 2023 by age group and sex [%] 15-24 25-49 50-64 100% 75% 0 50% 25% 0%

MEDIUM (lev 3-4)

HIGH (lev 5-8)

Unemployment rate 2023 by age group and sex

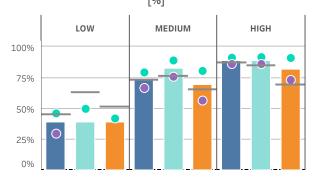


Employment rate 2023 by educational attainment and sex [%]

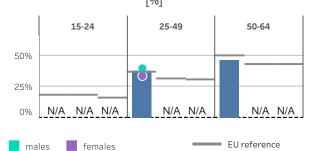
N/A

nationals EU mobile non-EU

N/A



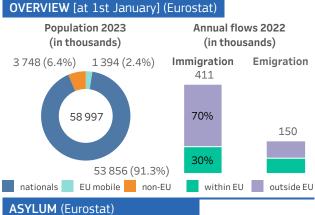
Long-term unemployment rate 2023 by age group and sex [%]



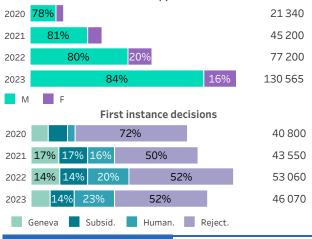
At risk of poverty





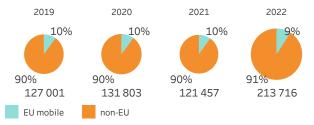


First time applications



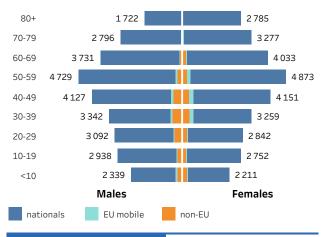
NATURALISATION (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

F	irst resideı	nce perm	nits iss	ued du	iring	the year	r
2020 43	3% 44%						143 697
2021 18%	44%	3	81%				274 095
2022 209	% 399	%	34	1%			337 788
2023	35%		4	48%			389 542

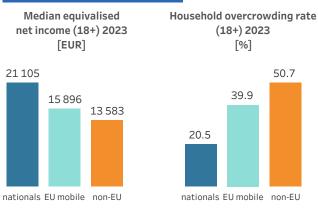
Valid residence permits at the end of the year 3730915 42% 46% 10% 2023 2 023 988

Work Family Educat. Other Long term

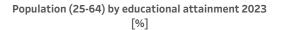
IRREGULAR MIGRATION (Eurostat)





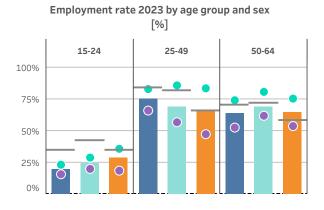




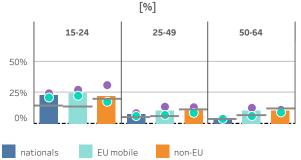


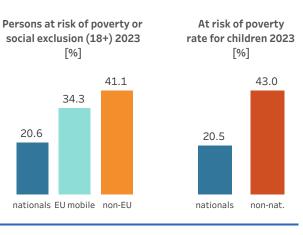






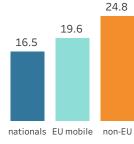
Unemployment rate 2023 by age group and sex



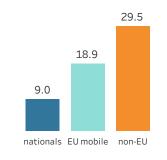


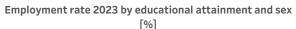


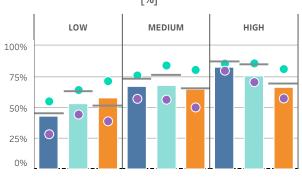
50.7



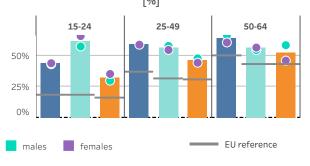






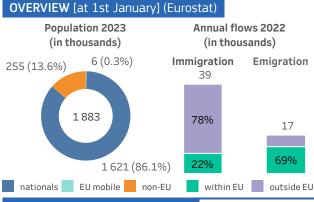


Long-term unemployment rate 2023 by age group and sex [%]





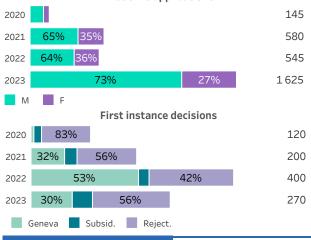




ASYLUM (Eurostat)

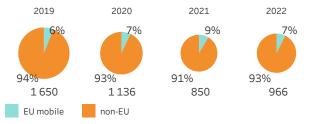
LATVIA

First time applications

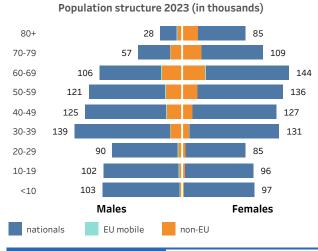


NATURALISATION (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)



SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)

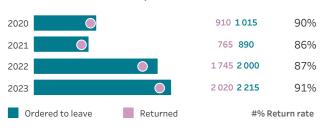


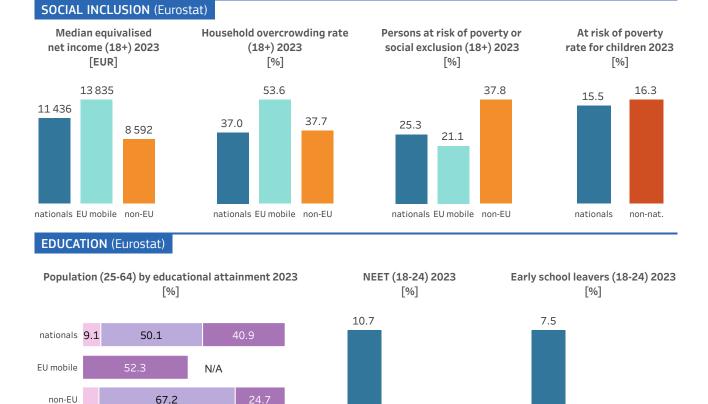
RESIDENCE PERMITS (Eurostat)



Valid residence permits at the end of the year 2023 258 850 229 079 Work Family Educat. Other Long term

IRREGULAR MIGRATION (Eurostat)





HIGH (lev 5-8)

N/A

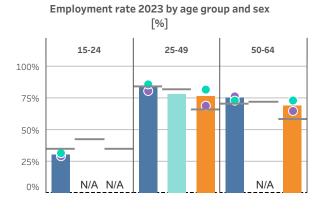
nationals EU mobile

N/A

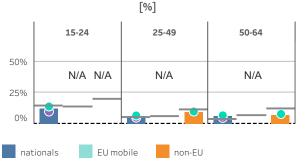
non-EU

LOW (lev 0-2) MEDIUM (lev 3-4)

LABOUR MARKET (Eurostat)



Unemployment rate 2023 by age group and sex

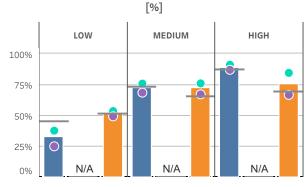


Employment rate 2023 by educational attainment and sex

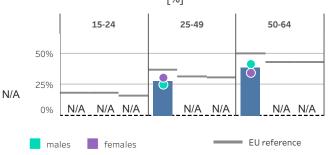
N/A

nationals EU mobile non-EU

N/A



Long-term unemployment rate 2023 by age group and sex [%]

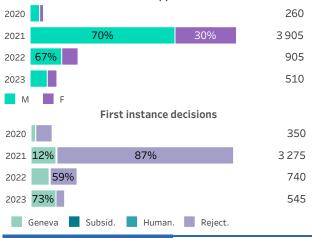


LITHUANIA



OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) 96 (3.4%) 2 (0.1%) Immigration Emigration 87 2857 76% 15 24% 2759 (96.6%) nationals EU mobile non-EU within EU outside EU **ASYLUM** (Eurostat)

First time applications



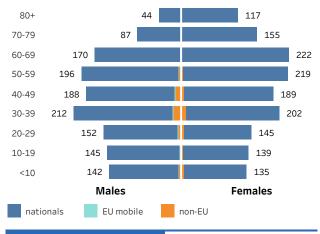
NATURALISATION (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)

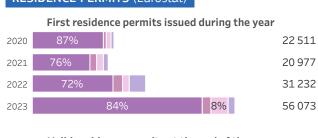


SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)



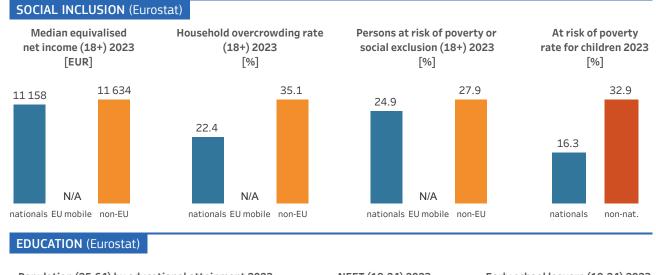
Valid residence permits at the end of the year

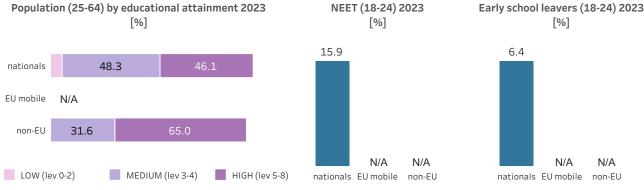


Work Family Educat. Other Long term

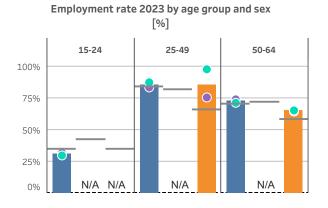
IRREGULAR MIGRATION (Eurostat)



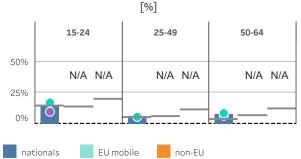




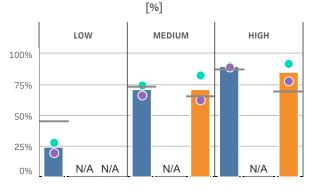
LABOUR MARKET (Eurostat)



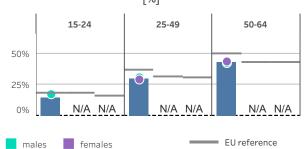
Unemployment rate 2023 by age group and sex



Employment rate 2023 by educational attainment and sex

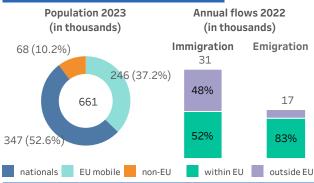


Long-term unemployment rate 2023 by age group and sex [%]



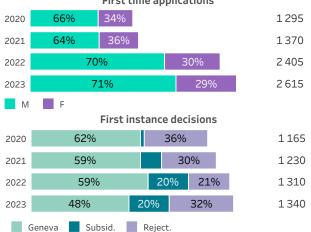
47



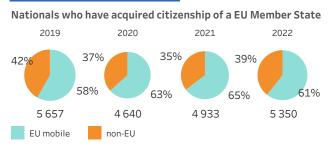


ASYLUM (Eurostat)

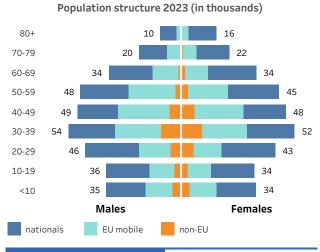




NATURALISATION (Eurostat)



DEMOGRAPHY [at 1st January] (Eurostat)



SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

First residence permits issued during the year

			5 707
2021 27% 519	%		7 076
2022 35%	45%	13%	9 245
2023 32%	48%	12%	9 740

 Valid residence permits at the end of the year

 23%
 49%
 26%
 58 815

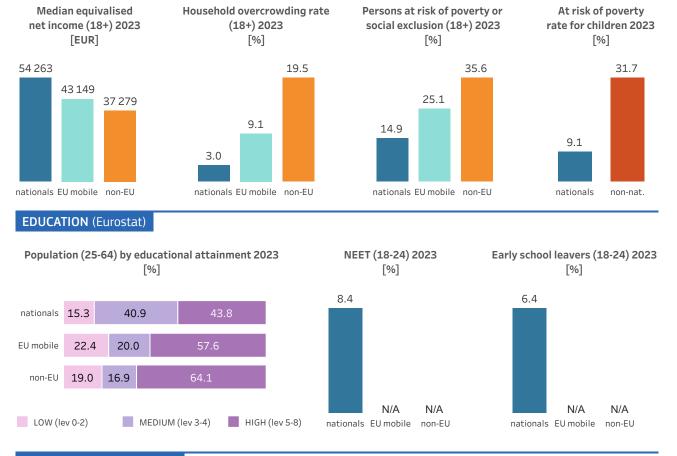
 2023
 17 201

Work Family Educat. Other

Long term

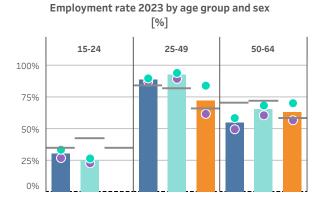
IRREGULAR MIGRATION (Eurostat)



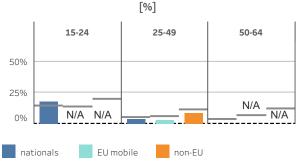


LABOUR MARKET (Eurostat)

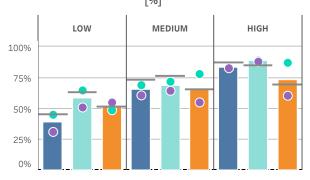
SOCIAL INCLUSION (Eurostat)



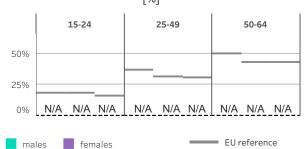
Unemployment rate 2023 by age group and sex

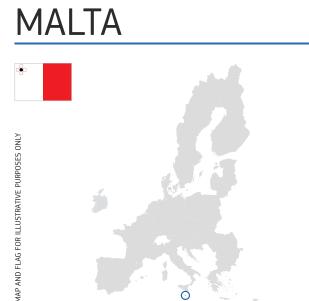


Employment rate 2023 by educational attainment and sex [%]



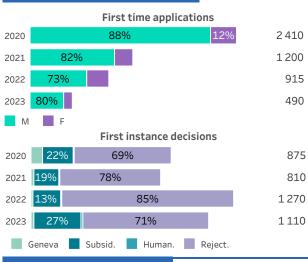
Long-term unemployment rate 2023 by age group and sex [%]





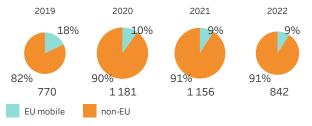
OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) Immigration Emigration 43 (7.9%) 95 (17.5%) 35 542 74% 13 26% 55% 405 (74.7%) nationals EU mobile non-EU within EU outside EU

ASYLUM (Eurostat)



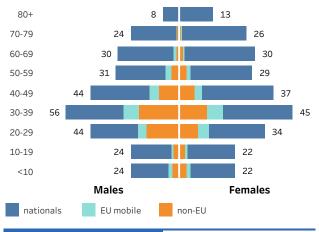
NATURALISATION (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



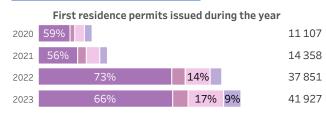
SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands) 2020 2021 2022 2023 16% 6 72% 4 37% 22 63% 33 84%

Applied for

Issued (%) Not Issued (%)

RESIDENCE PERMITS (Eurostat)

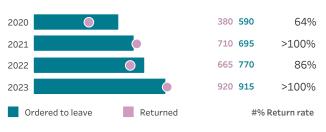


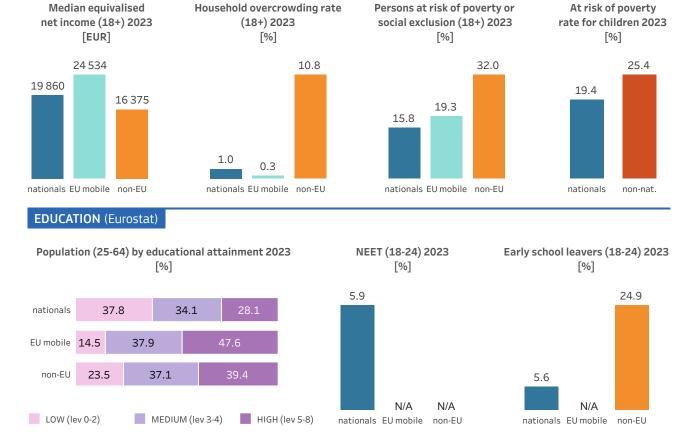
Valid residence permits at the end of the year



Work Family Educat. Other Long term

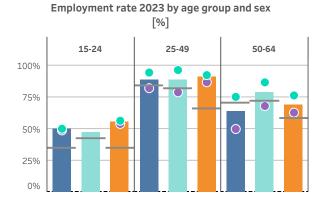
IRREGULAR MIGRATION (Eurostat)



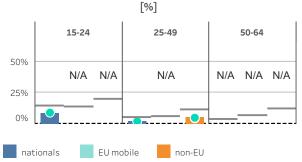


LABOUR MARKET (Eurostat)

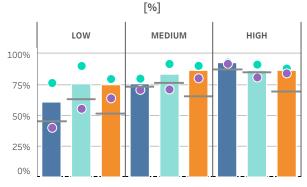
SOCIAL INCLUSION (Eurostat)



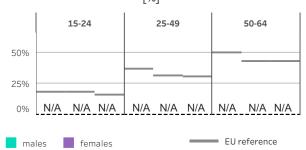
Unemployment rate 2023 by age group and sex



Employment rate 2023 by educational attainment and sex

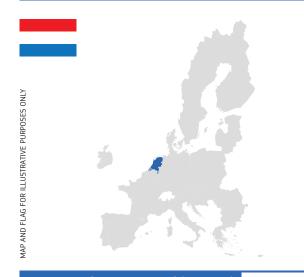


Long-term unemployment rate 2023 by age group and sex [%]



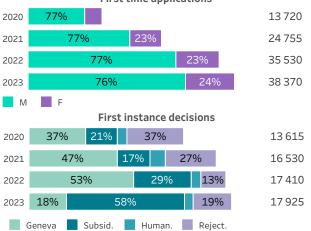
NETHERLANDS





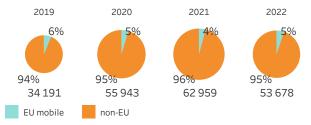
OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) 741 (4.2%) 704 (4.0%) Immigration Emigration 327 59% 17811 110 41% 60% 16366(91.9%) nationals EU mobile non-EU within EU outside EU **ASYLUM** (Eurostat)

First time applications



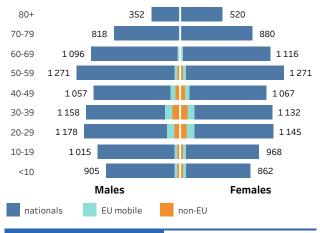


Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



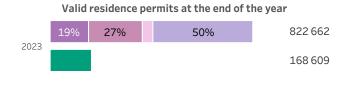
SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

First residence permits issued during the year						
2020	39%	27%			73 511	
2021 20%	6 33	3% 19%	29%		105 879	
2022 23	3%	33%	16%	27%	137 200	
2023 21	%	34%	17%	27%	131 785	



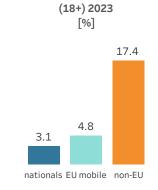
Work Family Educat. Other Long term

IRREGULAR MIGRATION (Eurostat)



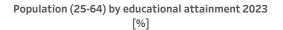






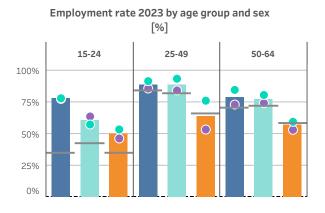
Household overcrowding rate

EDUCATION (Eurostat)

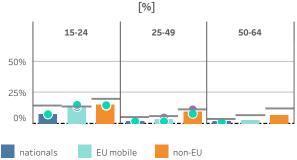


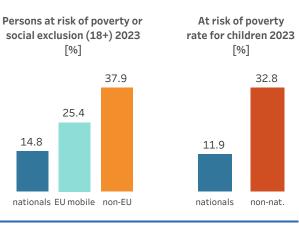


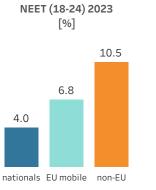




Unemployment rate 2023 by age group and sex

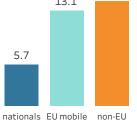




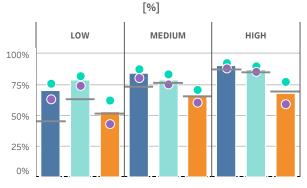




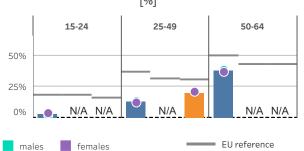
Early school leavers (18-24) 2023



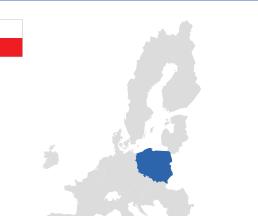
Employment rate 2023 by educational attainment and sex



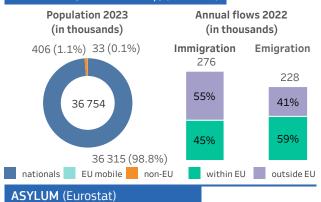
Long-term unemployment rate 2023 by age group and sex [%]



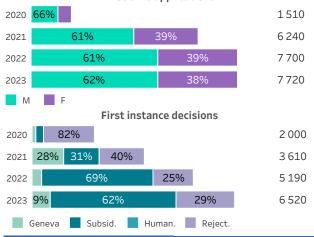
POLAND



OVERVIEW [at 1st January] (Eurostat)

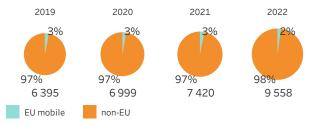


First time applications



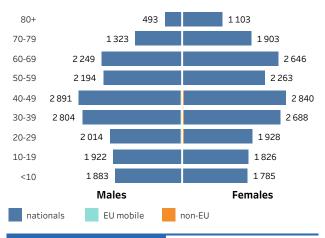


Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)

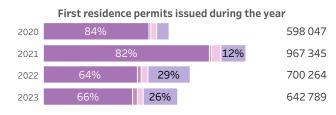


SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)



 Valid residence permits at the end of the year

 61%
 29%
 1 088 590

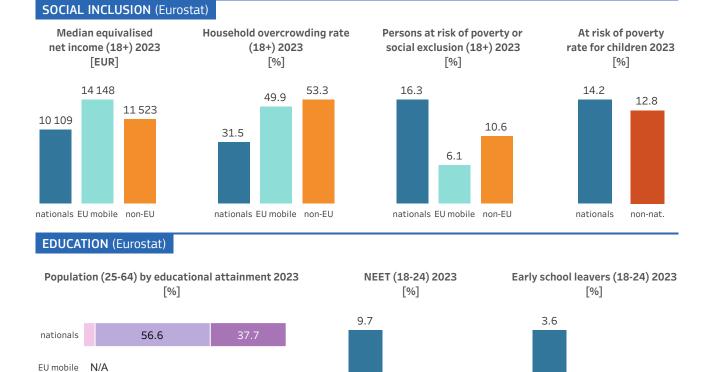
 2023
 211 416

Work Family Educat. Other Cong term

Persons ordered to leave, persons returned and return rate



MAP AND FLAG FOR ILLUSTRATIVE PURPOSES ONLY



HIGH (lev 5-8)

N/A

nationals EU mobile

N/A

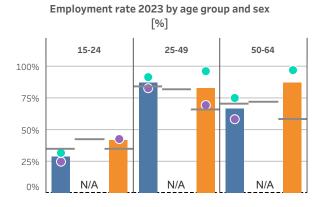
non-EU

LOW (lev 0-2) MEDIUM (lev 3-4)

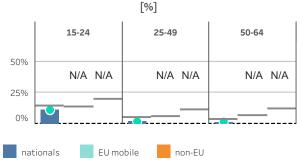
42.0

LABOUR MARKET (Eurostat)

non-EU



Unemployment rate 2023 by age group and sex

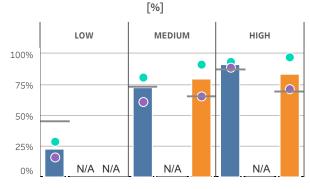


Employment rate 2023 by educational attainment and sex

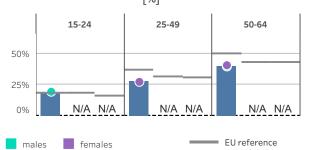
N/A

nationals EU mobile non-EU

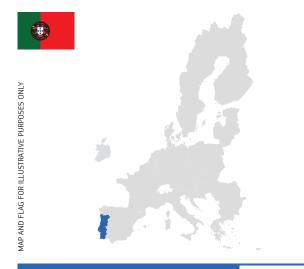
N/A

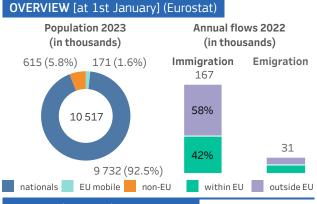


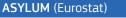
Long-term unemployment rate 2023 by age group and sex [%]



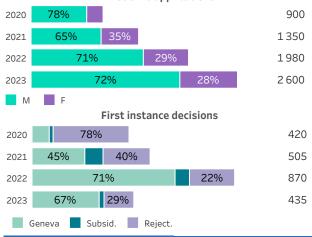
PORTUGAL





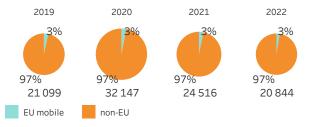






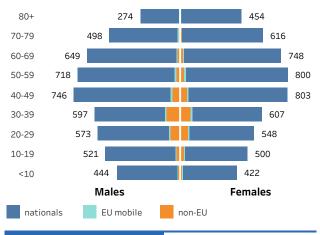
NATURALISATION (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



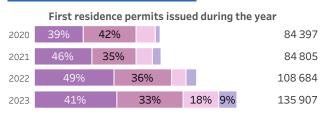
SCHENGEN VISAS (HOME)

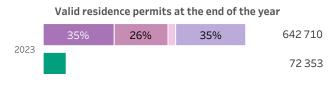
Visas applied for, issued and not issued (in thousands)





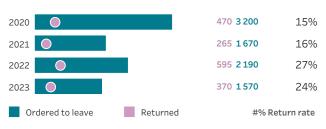
RESIDENCE PERMITS (Eurostat)



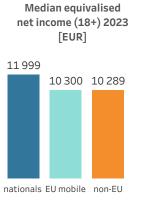


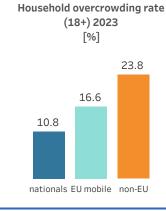
Work Family Educat. Other Long term

IRREGULAR MIGRATION (Eurostat)









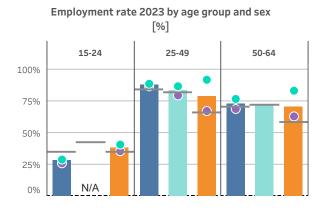


Population (25-64) by educational attainment 2023

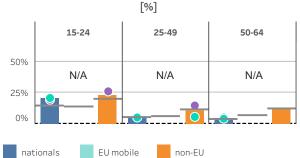


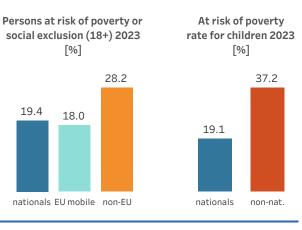






Unemployment rate 2023 by age group and sex





19.4

NEET (18-24) 2023

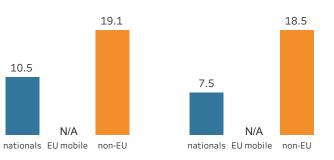
[%]

N/A

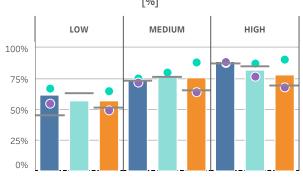
10.5

19.1

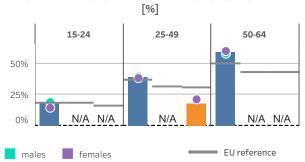




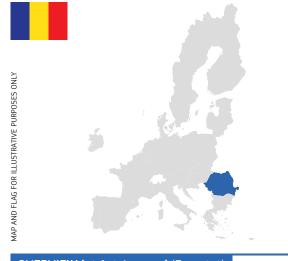
Employment rate 2023 by educational attainment and sex [%]



Long-term unemployment rate 2023 by age group and sex



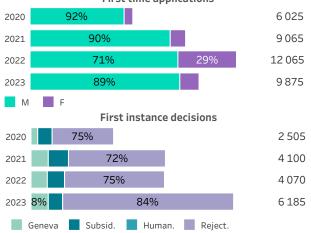
ROMANIA



OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) 159 (0.8%) 54 (0.3%) Immigration Emigration 293 31% 202 19055 69% 77% 18 842 (98.9%) nationals EU mobile non-EU within EU outside EU

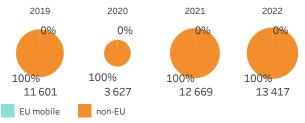
ASYLUM (Eurostat)

First time applications



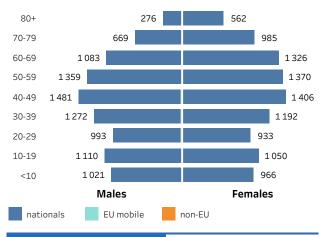
NATURALISATION (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)

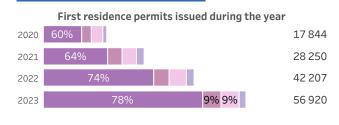


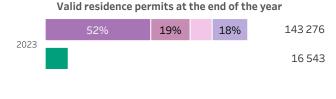
SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)



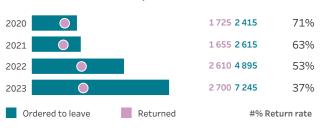
RESIDENCE PERMITS (Eurostat)



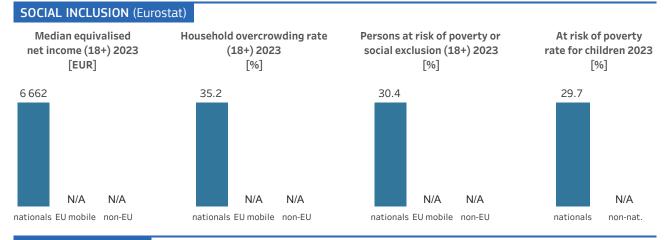


Work Family Educat. Other Long term

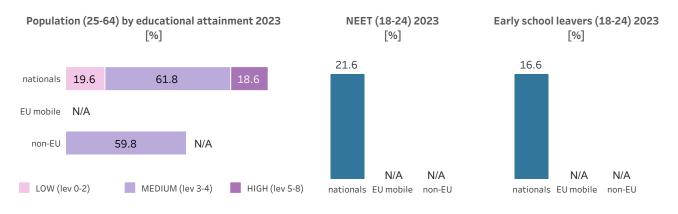
IRREGULAR MIGRATION (Eurostat)



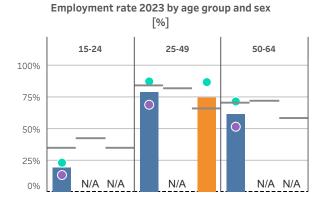




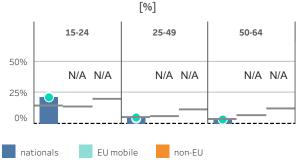
EDUCATION (Eurostat)



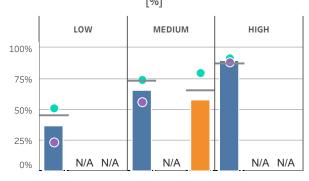
LABOUR MARKET (Eurostat)



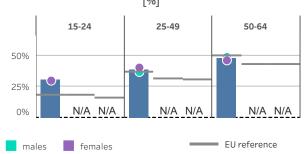
Unemployment rate 2023 by age group and sex



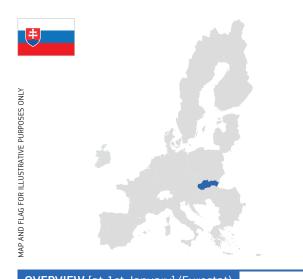
Employment rate 2023 by educational attainment and sex [%]



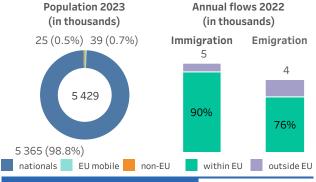
Long-term unemployment rate 2023 by age group and sex [%]



SLOVAKIA

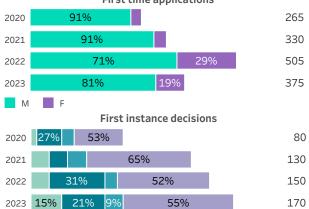


OVERVIEW [at 1st January] (Eurostat)



ASYLUM (Eurostat)

First time applications

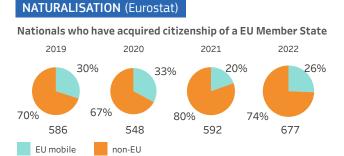




Human. Reject.

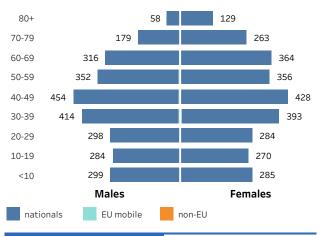
Subsid.

Geneva



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



SCHENGEN VISAS (HOME)

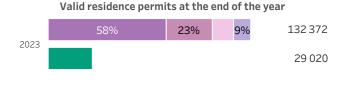
Visas applied for, issued and not issued (in thousands)



RESIDENCE PERMITS (Eurostat)

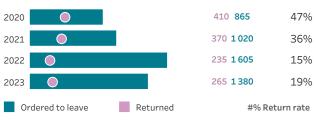
First residence permits issued during the year

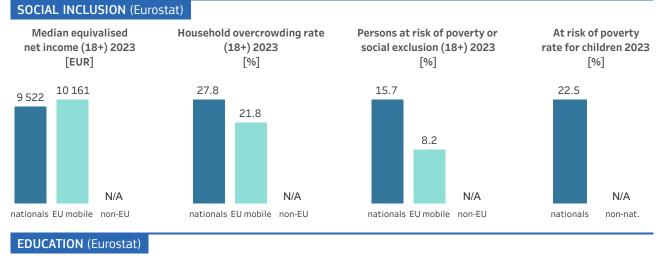
		- p		
2020	66%			18 251
2021	75%	, D	<mark>13%</mark> 9%	29 067
2022	70%		15% 12%	27 441
2023	70%		13% 14%	28 750

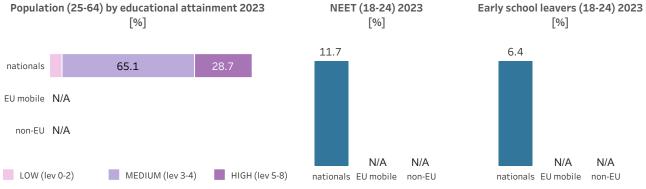


Work Family Educat. Other Long term

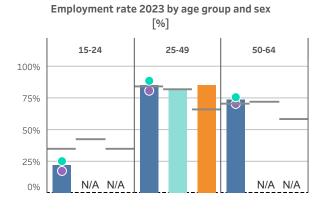
IRREGULAR MIGRATION (Eurostat)



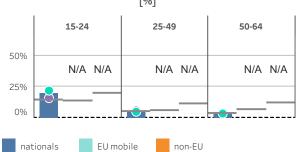




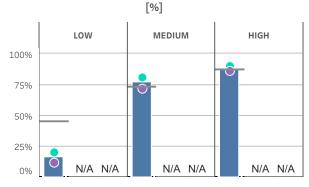
LABOUR MARKET (Eurostat)



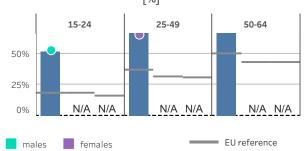
Unemployment rate 2023 by age group and sex [%]



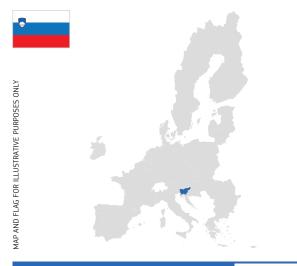
Employment rate 2023 by educational attainment and sex



Long-term unemployment rate 2023 by age group and sex [%]



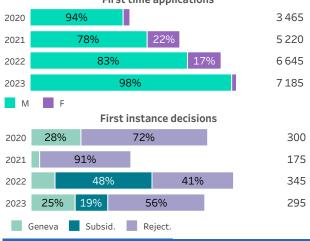
SLOVENIA



OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) 169 (8.0%) 21 (1.0%) Immigration Emigration 36 21 2 1 1 7 83% 61% 39% 1927 (91.0%) nationals EU mobile non-EU within EU outside EU

ASYLUM (Eurostat)

First time applications



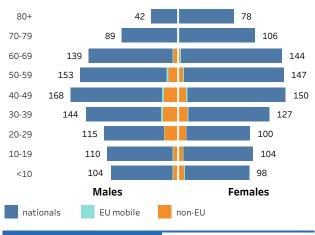
NATURALISATION (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



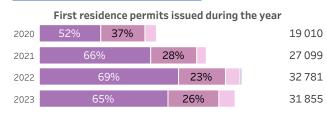
SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)2020202120222023



Issued (%) Not Issued (%)

RESIDENCE PERMITS (Eurostat)



 Valid residence permits at the end of the year

 29%
 59%
 208 115

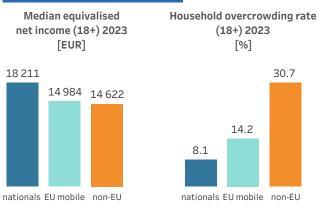
 2023
 120 641

Work Family Educat. Other Long term

IRREGULAR MIGRATION (Eurostat)





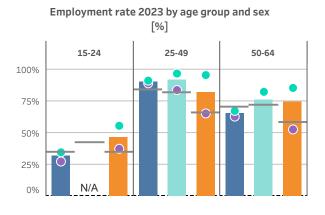




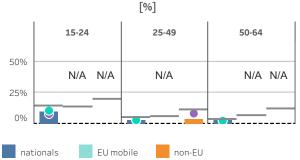


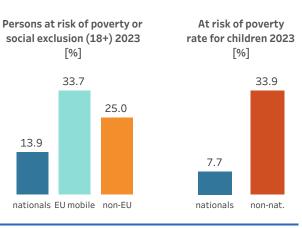






Unemployment rate 2023 by age group and sex







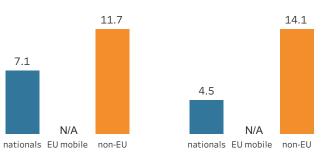
11.7

13.9

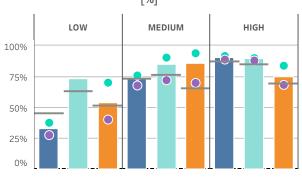
N/A

7.1

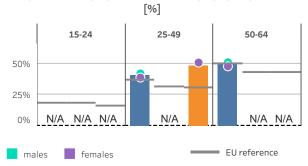








Long-term unemployment rate 2023 by age group and sex

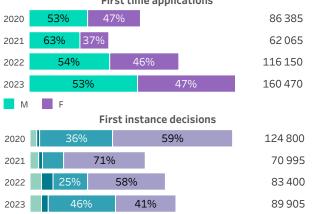


SPAIN



OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) 4 399 (9.1%) 1691(3.5%)Immigration Emigration 1259 48 085 74% 532 89% 26% 41 996 (87.3%) nationals EU mobile non-EU within EU outside EU **ASYLUM** (Eurostat)

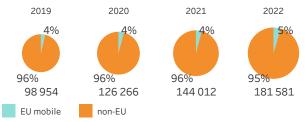
First time applications



Geneva Subsid. Human. Reject.

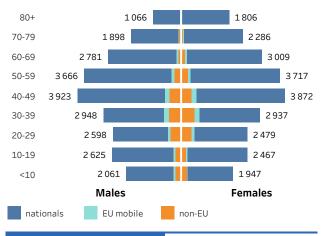
NATURALISATION (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)

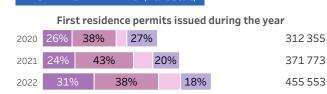


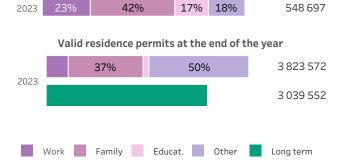
SCHENGEN VISAS (HOME)

Visas applied for, issued and not issued (in thousands)

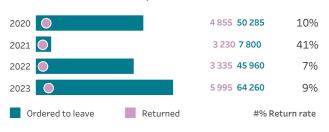


RESIDENCE PERMITS (Eurostat)

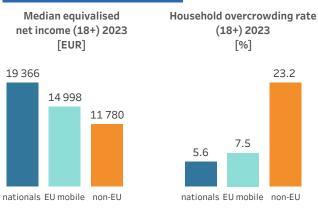




IRREGULAR MIGRATION (Eurostat)







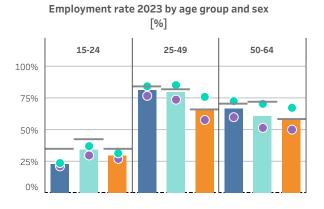
EDUCATION (Eurostat)

19 366

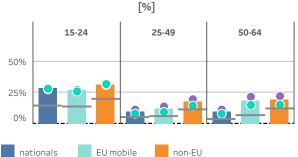
Population (25-64) by educational attainment 2023 [%]

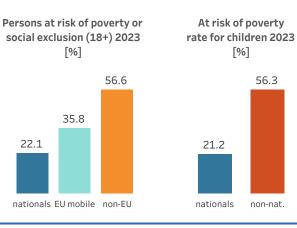


LABOUR MARKET (Eurostat)



Unemployment rate 2023 by age group and sex







22.1

[%]

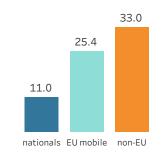
16.5

nationals EU mobile non-EU

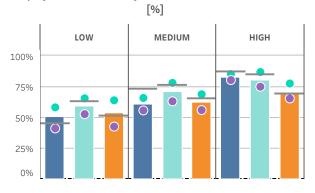
11.1

26.7

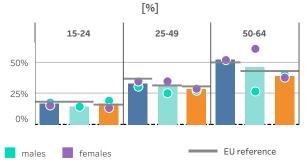
Early school leavers (18-24) 2023 [%]



Employment rate 2023 by educational attainment and sex



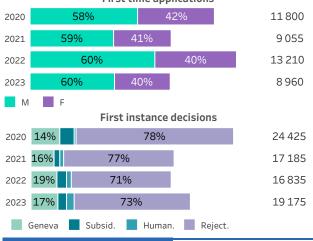
Long-term unemployment rate 2023 by age group and sex





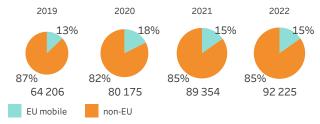
OVERVIEW [at 1st January] (Eurostat) Population 2023 Annual flows 2022 (in thousands) (in thousands) 556 (5.3%) 309 (2.9%) Immigration Emigration 102 55% 10 522 51 59% 45% 41% 9656 (91.8%) nationals EU mobile non-EU within EU outside EU **ASYLUM** (Eurostat)

First time applications



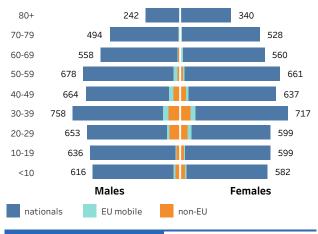




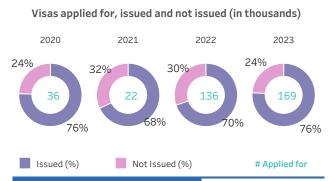


DEMOGRAPHY [at 1st January] (Eurostat)

Population structure 2023 (in thousands)



SCHENGEN VISAS (HOME)



RESIDENCE PERMITS (Eurostat)

First residence permits issued during the year 50% 9% 18% 74 852 2020 13% 17% 83 212 2021 45% 2022 43% 13% 16% 84 788 46% 15% 14% 76718 2023

 Valid residence permits at the end of the year

 16%
 48%
 32%
 449 475

 2023
 244 423

Work Family Educat. Other

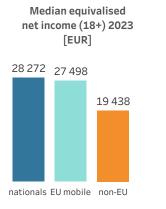
IRREGULAR MIGRATION (Eurostat)

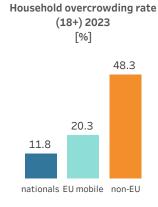
Persons ordered to leave, persons returned and return rate

Long term

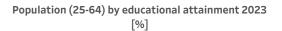








EDUCATION (Eurostat)



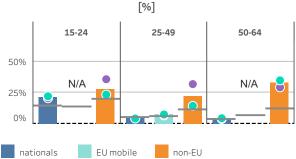


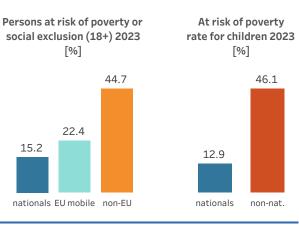




Employment rate 2023 by age group and sex [%] 15-24 25-49 50-64 100% 75% \cap 50% C 25% 0%

Unemployment rate 2023 by age group and sex







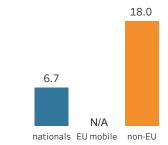
N/A

nationals EU mobile non-EU

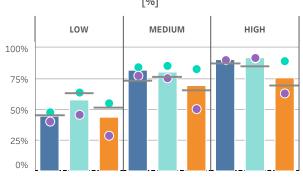
7.0

7.9

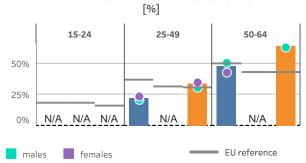




Employment rate 2023 by educational attainment and sex [%]



Long-term unemployment rate 2023 by age group and sex



TECHNICAL NOTES

DEMOGRAPHY [AT 1ST JANUARY] (EUROSTAT)

Indicator: Population pyramid Source of data: Eurostat - migr_pop1ctz Description: Population on 1 January by age group, sex and citizenship. Link: https://ec.europa.eu/eurostat/databrowser/view/MIGR_POP1CTZ/default/table?lang=en Date of consultation: 21/11/2024 (source last update 04/11/2024)

OVERVIEW [AT 1ST JANUARY] (EUROSTAT)

Indicator: Population Source of data: Eurostat - migr_pop1ctz Description: Population on 1 January by age group, sex and citizenship. Link: https://ec.europa.eu/eurostat/databrowser/view/MIGR_POP1CTZ/default/table?lang=en Date of consultation: 21/11/2024 (source last update 04/11/2024)

Indicator: Immigration (annual flow) Source of data: Eurostat - migr_imm1ctz Description: Immigration by age group, sex and citizenship. Link: https://ec.europa.eu/eurostat/databrowser/view/MIGR_IMM1CTZ/default/table?lang=en Date of consultation: 21/11/2024 (source last update 13/11/2024)

Indicator: Emigration (annual flow)

Source of data: Eurostat - migr_emi3nxt

Description: Emigration by age group, sex and country of next usual residence. **Link**: https://ec.europa.eu/eurostat/databrowser/view/MIGR_EMI3NXT/default/table?lang=en **Date of consultation**: 21/11/2024 (source last update 13/11/2024)

SCHENGEN VISAS (MIGRATION AND HOME AFFAIRS)

Indicator: Visas

Source of data: DG HOME – Schengen visa stats

Description: Complete statistics on short-stay visas issued by the Schengen States (2009-2021) and Bulgaria, Croatia and Romania (non-Schengen EU States).

Note: A Schengen visa is an authorisation issued by a Schengen State enabling an individual to transit through or stay in its territory. Short stay visas are:

a) uniform short stay visas that entitle the holder to stay in the territories of all Member States for a period of maximum 90 days/180 days and that can be issued for the purpose of a single entry or multiple entries (MEVs);

b) short stay visas with limited territorial validity (LTV) that entitle the holder to stay only in the territory of the Member State(s) for which the visa is valid.

Data on LTV visas is not available for Romania, Bulgaria & Croatia.

Note that respect to the previous AoM issues, ATVs have been removed from the total account of visas applied for, issued and not issued. An Airport transit visa (ATV) entitles the holder to transit through the international transit area of airports situated on the territory of a Member State without actually entering the territory of that Member State, during a stopover or transfer between two stages of an international flight.

Link: : https://home-affairs.ec.europa.eu/policies/schengen-borders-and-visa/visa-policy_en

Date of consultation: 24/11/2024 (source last update 16/05/2024)

ASYLUM [1ST INSTANCE] (EUROSTAT)

Indicator: First time applications

Source of data: Eurostat - migr_asyappctza

Description: Asylum applicants by type of applicant, citizenship, age and sex - annual aggregated data.

Note: First-time asylum applicants are people who lodged an application for asylum for the first time in a given Member State during the reference period. The term 'first-time' implies no time limitation and therefore a person can be recorded as first-time applicant only if he or she had never applied for international protection in the reporting country in the past, irrespective of whether they are found to have applied in another Member State of the European Union.

Link: https://ec.europa.eu/eurostat/databrowser/view/migr_asyappctza/default/table?lang=en

Date of consultation: 21/11/2024 (source last update 02/10/2024)

70

Indicator: First instance decisions by outcome

Source of data: Eurostat - migr_asydcfsta

Description: First instance decisions on applications by citizenship, age and sex - annual aggregated data.

Note: First instance decision means a decision granted by the respective authority acting as a first instance of the administrative asylum procedure in the receiving country.

Link: https://ec.europa.eu/eurostat/databrowser/view/migr_asydcfsta/default/table?lang=en

Date of consultation: 21/11/2024 (source last update 02/10/2024)

RESIDENCE PERMITS (EUROSTAT)

Indicator: First residence permits (by reason)

Source of data: Eurostat - migr_resfirst

Description: First permits by reason, length of validity and citizenship.

Note: Any authorisation issued to a person for the first time by the authorities of a Member State allowing a third country national to stay legally on its territory. The dataset is disaggregated by the following groups of reasons: Remunerated activities (referred to as 'Work'), Family, Education and Other. The group 'Other' includes Refugee status and subsidiary protection; Humanitarian reasons; Residence only; Unaccompanied minors; Victims of trafficking in human beings; and Other reasons not specified. For further information, the reader can refer to the specific dataset from Eurostat (migr_resoth: 'First permits issued for other reasons by reason, length of validity and citizenship').

 ${\it Link: https://ec.europa.eu/eurostat/databrowser/view/migr_resfirst/default/table?lang=en/eurostatbrowser/view/migr_resfirst/default/table?lang=en/eurostatbrowser/view/migr_resfirst/databrowser/view/migr_resfirst/databrowser/view/migr_resfirst/$

Date of consultation: 21/11/2024 (source last update 23/10/2024)

Indicator: Valid permits (stock) - Valid long-term permits at the end of the year

Source of data: Eurostat - migr_resvalid

Description: All valid permits by reason, length of validity and citizenship on 31 December of each year

Note: The dataset includes the same four groups of reasons as the First residence permits dataset, as well as two additional groups: Refugee status and Subsidiary protection. For consistency in the data presentation, these two have been aggregated into the group 'Other'.

Link: https://ec.europa.eu/eurostat/databrowser/view/migr_resvalid/default/table?lang=en **Date of consultation**: 21/11/2024 (source last update 18/11/2024)

Indicator: Valid permits (stock) – Valid long-term permits at the end of the year Source of data: Eurostat - migr_reslong Description: Long-term residents by citizenship on 31 December of each year. Link: https://ec.europa.eu/eurostat/databrowser/view/migr_reslong/default/table?lang=en Date of consultation: 24/11/2023 (source last update 18/11/2024)

NATURALISATION (EUROSTAT)

Indicator: Foreign citizens who have acquired citizenship during the year Source of data: Eurostat - migr_acq Description: Acquisition of citizenship by age group, sex and former citizenship. Link: https://ec.europa.eu/eurostat/databrowser/view/migr_acq/default/table?lang=en Date of consultation: 21/11/2024 (source last update 04/10/2024)

Indicator: Share of foreign citizens who have acquired citizenship [%]
 Source of data: Eurostat - migr_acqs
 Description: Residents who acquired citizenship as a share of resident non-citizens by former citizenship and sex.
 Link: https://ec.europa.eu/eurostat/databrowser/view/migr_acqs/default/table?lang=en
 Date of consultation: 21/11/2024 (source last update 20/11/2024)

IRREGULAR MIGRATION (EUROSTAT)

Indicator: Ordered to leave Source of data: Eurostat - migr_eiord Description: Third country nationals ordered to leave - annual data (rounded). Link: https://ec.europa.eu/eurostat/databrowser/view/migr_eiord/default/table?lang=en

71

Date of consultation: : 21/11/2024 (last update 23/05/2024)

Indicator: Returned (to a third country following an order to leave) Source of data: Eurostat - migr_eirtn Description: Third country nationals returned following an order to leave - annual data (rounded). Link: https://ec.europa.eu/eurostat/databrowser/view/migr_eirtn/default/table?lang=en Date of consultation: 21/11/2024 (source last update 20/09/2024)

Indicator: Return rate

Note: The Return rate is calculated by JRC as the ratio between Returned and Ordered to leave

SOCIAL INCLUSION (EUROSTAT)

Indicator: Median equivalised net income (18+) 2021 [EUR] **Source of data**: Eurostat - ilc_di15 **Description**: Mean and median income by group of citizenship (population aged 18 and over). **Link**: https://ec.europa.eu/eurostat/databrowser/view/ilc_di15/default/table?lang=en **Data of consultation**: 21/11/2024 (course last update 04/10/2024)

Date of consultation: 21/11/2024 (source last update 04/10/2024)

Indicator: Household overcrowding rate (18+) 2021 [%]

Source of data: Eurostat - ilc_lvho15

Description: Overcrowding rate by age, sex and group of citizenship (total population aged 18 and over).

Note: The overcrowding rate is defined as the percentage of the population living in an overcrowded household. A person is considered as living in an overcrowded household if the household does not have at its disposal a minimum number of rooms equal to: one room for the household; one room per couple in the household; one room for each single person aged 18 or more; one room per pair of single people of the same gender between 12 and 17 years of age; one room for each single person between 12 and 17 years of age and not included in the previous category; one room per pair of children under 12 years of age.

Link: https://ec.europa.eu/eurostat/databrowser/view/ilc_lvho15/default/table?lang=en

Date of consultation: 21/11/2024 (source last update 04/10/2024)

Indicator: Persons at risk of poverty or social exclusion (18+) 2020 [%]

Source of data: Eurostat - ilc_peps05n

Description: Persons at risk of poverty or social exclusion by group of citizenship (population aged 18 and over). **Link**: https://ec.europa.eu/eurostat/databrowser/view/ilc_peps05n/default/table?lang=en **Date of consultation**: 21/11/2024 (source last update 03/06/2024)

Indicator: At risk of poverty rate for children 2021 [%]

Source of data: Eurostat - ilc_li33

Description: At-risk-of poverty rate for children by citizenship of their parents (population aged 0 to 17 years). **Note**: The at-risk-of-poverty rate is the share of people with an equivalised disposable income (after social transfer) below the at-risk-of-poverty threshold, which is set at 60% of the national median equivalised disposable income after social transfers. This indicator does not measure wealth or poverty, but low income in comparison to other residents in that country, which does not necessarily imply a low standard of living.

Link: https://ec.europa.eu/eurostat/databrowser/view/ilc_li33/default/table?lang=en

Date of consultation: 21/11/2024 (source last update 04/10/2024)

EDUCATION (EUROSTAT)

Indicator: Population (25-64) by educational attainment 2021 [%]
Source of data: Eurostat - edat_lfs_9911
Description: Population by educational attainment level, sex, age and citizenship (%).
Link: https://ec.europa.eu/eurostat/databrowser/view/edat_lfs_9911/default/table?lang=en
Date of consultation: 21/11/2024 (source last update 12/09/2024)

Indicator: NEET (18-24) 2021 [%]

Source of data: Eurostat - edat_lfse_23

Description: Young people neither in employment nor in education and training by sex, age and citizenship (NEET rates). **Note**: The indicator corresponds to the percentage of the population of a given age group which is neither employed

nor involved in further education or training. This refers to persons meeting these two conditions: they are not employed (i.e. unemployed or inactive according to the International Labour Organisation definition); they have not received any education or training in the four weeks preceding the survey. The denominator is the total population of the same age group, excluding the respondents who have not answered the question 'participation to regular education and training' **Link**: https://ec.europa.eu/eurostat/databrowser/view/edat_lfse_23/default/table?lang=en **Date of consultation**: 21/11/2024 (source last update 12/09/2024)

Indicator: Early school leavers (18-24) 2021 [%]
Source of data: Eurostat - edat_lfse_01
Description: Early leavers from education and training by sex and citizenship.
Link: https://ec.europa.eu/eurostat/databrowser/view/edat_lfse_01/default/table?lang=en
Date of consultation: 21/11/2024 (source last update 12/09/2024)

LABOUR MARKET (EUROSTAT)

Indicator: Employment rate 2021 by age group and sex [%] Source of data: Eurostat - Ifsa_ergan Description: Employment rates by sex, age and citizenship (%). Link: https://ec.europa.eu/eurostat/databrowser/view/lfsa_ergan/default/table?lang=en Date of consultation: 21/11/2024 (source last update 12/09/2024)

Indicator: Employment rate 2021 by educational attainment and sex [%]
Source of data: Eurostat - lfsa_ergaedn
Description: Employment rates by sex, age, educational attainment level and citizenship.
Note: The charts refer to the 15-64 age group
Link: https://ec.europa.eu/eurostat/databrowser/view/lfsa_ergaedn/default/table?lang=en
Date of consultation: 21/11/2024 (source last update 12/09/2024)

Indicator: Unemployment rate 2021 by age group and sex [%]
Source of data: Eurostat - Ifsa_urgan
Description: Unemployment rates by sex, age and citizenship (%).
Link: https://ec.europa.eu/eurostat/databrowser/view/lfsa_urgan/default/table?lang=en
Date of consultation: 21/11/2024 (source last update 12/09/2024)

Indicator: Long term unemployment rate 2021 by age group and sex [%]
 Source of data: Eurostat - lfsa_upgan
 Description: Long-term unemployment (12 months or more) as a percentage of the total unemployed population, by sex, age and citizenship (%).
 Link: https://ec.europa.eu/eurostat/databrowser/view/lfsa_upgan/default/table?lang=en

Date of consultation: 21/11/2024 (source last update 12/09/2024)

MIGRATION IN NON EU COUNTRIES/ TERRITORIES

HOW TO READ

This section provides a two-page migration profile for 171 non-EU countries and territories grouped by geographical continent and subcontinents according to Eurostat guidelines. This organisation is based on geographical criteria only and does not have any political implication. More detailed information is available in the <u>Technical Notes</u> at the end of this section. For each country/ territory, the charts are organised in thematic parts. Maps and flags are for illustrative purposes only.

The data refers to 2023. Whenever 2023 data is not available from the original source, latest available values are provided. If there is no data the corresponding field is either missing or indicated as 'N/A'

Note that in some cases, the sum of percentages or of individual values might not add up to 100 or to the total value. This is due to rounding and confidence intervals.

MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

The chart is relative to migrant population estimates (stock) at mid-year. The four bars on the left shows the total number of people residing in the country/territory who have immigrated from the EU ('EU') or from somewhere else in the world ('other'). The four bars on the right shows the total number of people from the country/territory who have emigrated to the EU ('EU') or to somewhere else in the world ('other').

UNDESA estimates on migration stocks are available every five years.

ASYLUM IN THE EU (Eurostat)

First time applications

The chart shows the number of citizens from the country/territory who have made a first application for asylum in an EU MS per year. The data covers multiple years and is broken down by sex. The total number of annual applications is at the bottom of the chart.

First instance decisions

The chart shows the decisions made by EU MS on asylum applications by nationals of the country/territory. Outcomes are one of the following:

- Geneva' for 'Geneva convention status';
- · 'Subsid.' for 'Subsidiary protection';
- 'Human.' for 'Humanitarian protection';
- 'Reject.' for 'Rejected application'.

The annual number of first instance decisions is on the right of the chart.

NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State The bar chart shows the acquisition of citizenship over each of the last four years by people who are nationals of this country/ territory and have moved to an EU MS.

DEMOGRAPHY [in thousand] (UNDESA)

Population - 2023

The figure on the top shows the total population estimates (in thousands) in the medium fertility variant scenario.

The pyramid shows the demographic composition of the population in the country/territory. It indicates the estimated number of people (in thousands) by age group and sex (males and females) in 2023. The original UNDESA estimates are organised in five-year cohorts and have been aggregated to obtain ten-year cohorts. The figure on the bottom shows the population change (%) between 2023 and 2050 according to the medium fertility variant scenario

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs - 2023

The chart shows the number of people at the end of the reference year for the following groups:

- Refugees and people in refugee-like situations from the country/ territory residing in an EU MS ('EU') or in countries and territories other than that of birth and outside the EU ('other');
- Refugees and people in refugee-like situations in the country/territory;
- Internally Displaced People (IDPs) due to armed conflict, generalised violence or human rights violations in the country/territory as well as to natural disasters.
- Data on refugees and people in refugee-like situations is from UNHCR and UNRWA. Data on IDPs is from IDMC

RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

The chart shows the number of people from the country/territory who have received a first residence permit in an EU MS each year, during the last four years. The reasons for issuing permits are 'Work', 'Family', 'Education' or 'Other' (which includes all forms of National and International Protection. Further details in Technical Notes).

Valid resident permits at the end of the year

The chart shows the number of migrants from the country/territory residing in the EU at the end of the year and the different types of residence permits that they hold. It also shows the number of people with permits that are valid for at least five years (national and EU long term residence permits). This signals the total number of permits held by people in the country/territory at the end of 2022 (the migrant stock).

IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate The bar chart shows the annual number of people from the country/territory who have been 'Ordered to leave' the MS and those who have physically 'Returned' to their country/territory of origin or another third country. From this data a 'Return rate' has been calculated. This is the ratio between the number of people physically returned and the people ordered to leave. Since it is calculated on annual data, the return rate might result higher than 100%, because of administrative backlogs.

POLITICAL (World Bank, Inst. for Economics and Peace)

Global Peace Index, Political stability, Control of Corruption, and Government effectiveness.

The four indicators give an overview of the political context in the selected country/territory.

For countries/territories factsheets, the number at the top shows the latest available data. The line shows the trend over time for the annual value.

For continent and subcontinent factsheets, the value of the indicator is shown for the top and bottom two countries within the region.

See Technical Notes at the end of this section for definitions and additional info on the four indicators.

SOCIAL CONDITIONS (World Bank)

Below international poverty line, GDP per capita (PPP), Urban population, and Under 5 mortality rate

The four indicators give an overview of the context of the social conditions in the selected country/territory.

For countries/territories factsheets, the number at the top shows the latest available data. The line shows the trend over time for the annual value.

For continent and subcontinent factsheets, the value of the indicator is shown for the top and bottom two countries within the region.

See Technical Notes at the end of this section for definitions and additional info on the four indicators.

FINANCIAL INFLOWS (World Bank, UNOCHA, OECD, UNCTAD)

Remittances, Humanitarian aid + ODA, and Net FDIs [% of GDP]. The chart presents aggregated data on 'Remittances', Humanitarian aid plus Official Development Assistance ('Hum Aid + ODA') and Net Foreign Direct Investments ('Net FDIs') sent to the country/territory during the reference year. Values are shown as a percentage of the country's GDP.

For countries/territories factsheets, the bars show these three types of financial transfers in the last four years .

For continent and subcontinent factsheets, the value of the three indicators is shown for the countries within the region with the highest value of remittances as percentage of the GDP.

See Technical Notes at the end of this section for definition and info on the three financial inflows.

EDUCATION (World Bank, ILO)

NEETs, Government expenditures in education, and Workingage population by sex and education

The three indicators give an overview of human capital in the selected country/territory.

For countries/territories factsheets, the number at the top shows the latest available data. The line shows the trend over time for the annual value.

For continent and subcontinent factsheets, the value of the indicator is shown for the top and bottom two countries within the region.

See Technical Notes at the end of this section for definitions and additional info on the four indicators.

LABOUR MARKET (ILO)

The four charts present an overview of labour market conditions in the selected country/territory by sex. Three charts show also a breakdown by age group, whereas the fourth one by economic sector. All values are modelled estimates from the International Labour Organization (ILO).

Labour force participation rate 2023 by age group and sex [%] shows a proportion (%) of the population that engages actively in the labour market (working or looking for work) relative to the population at working-age. The figures are disaggregated by age group and sex.

Employment 2022 by economic sector and sex [thousand] shows the number of persons of working-age who were in paid employment or self-employment. The figures are disaggregate by economic sector (Services, Industry and Agriculture) and sex. The overall figure is on the top.

Employment rate 2023 by age group and sex [%] shows the proportion (%) of employed among working-age population. The figures are disaggregated by age group and sex.

Unemployment rate 2023 by age group and sex [%] shows the number of persons who are unemployed as a percent of the total number of employed and unemployed persons. The figures are disaggregated by age group and sex.

For countries/territories factsheets, the chart shows the indicator disaggregated by possible dimensions.

For continent and subcontinent factsheets, the value of the indicator is shown for the top and bottom two countries within the region. See Technical Notes at the end of this section for definitions and additional info on the four indicators.

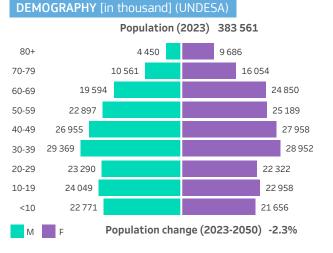
MIGRATION IN EUROPE (NON-EU)

78

EUROPE (NON-EU)







MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	nts from	EU	other	Emigrar	its to	EU	other
28 740 29 710 34 868 37 969 29 704 30 209 31 056 33 505							
20740					34%		37%
83%	81%	81%	80%	69%	66%	67%	63%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)







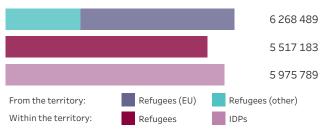
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

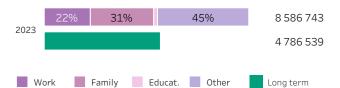


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	66%				980 210
2021	64%		15%	16%	1 540 481
2022	50%	21%	24%		1 272 374
2023	49%	22%	23%		1 148 910

Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)





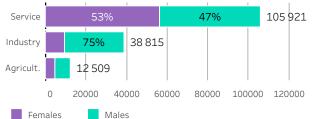
Labour force participation (15 years and older) [%] European (non-EU) countries top & bottom - 2023

[1] 74.4% Iceland (70.1% women, 78.5% men)
[2] 72.7% Moldova (72.2% women, 73.4% men)
[12] 52.6% North Macedonia (42.6% women, 62.8% men)
[13] 50.0% Bosnia and Herzegovina (40.5% women, 59.9% men)

Employment rate (15 years and older) [%] European (non-EU) countries top & bottom - 2023

- [1] 72.1% Iceland (68.4% women, 75.7% men)
- [2] 71.6% Moldova (71.3% women, 71.9% men)
- [12] 45.7% North Macedonia (37.3% women, 54.3% men)
- $\left[13\right]44.1\%$ Bosnia and Herzegovina $\ (34.7\%\ women,\ 53.9\%\ men)$

Employment 2022 by economic sector and sex [thousand] Overall: 157 245 K (45% are women)

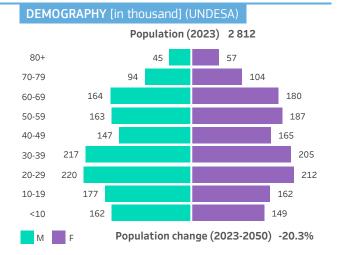


Unemployment rate (15 years and older) [%] European (non-EU) countries top & bottom - 2023

- [1] 1.6% Moldova (1.2% women, 2.1% men)
- [2] 3.3% Russia (3.3% women, 3.3% men)
- [12] 13.1% North Macedonia (11.7% women, 14.0% men)
- [13] 15.3% Montenegro (14.7% women, 15.7% men)

ALBANIA



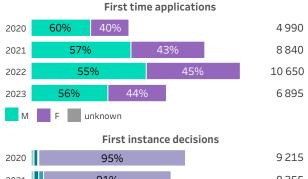


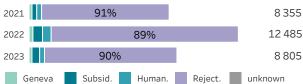
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigra	nts to	EU	other
				0.6.6	1 118	1143	1 250
				966			
				84%	84%	83%	83%
65	53	52	49				
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

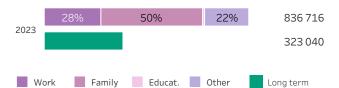
Refugees from/within the country/territory & IDPs (2023)
21 919
5 079
0
From the territory:
Refugees (EU)
Refugees (other)
Within the territory:
Refugees
IDPs

RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

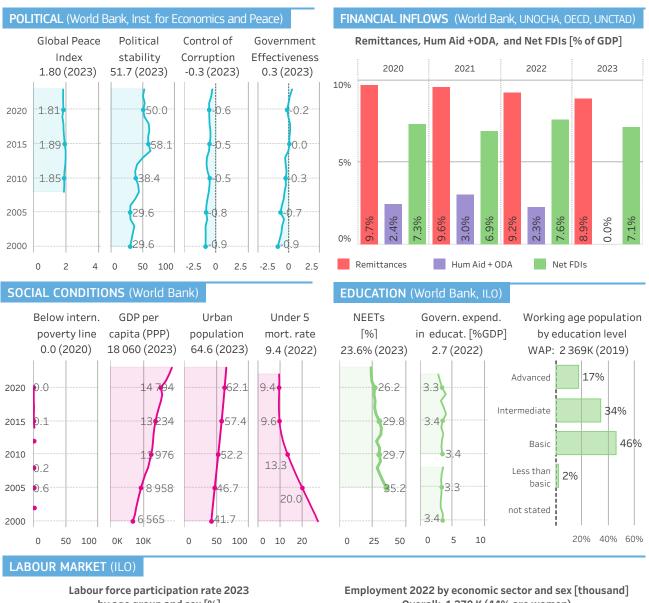
2020	51%	30%		38 192
2021	22%	59%	15%	62 369
2022	27%	55%	15%	79 169
2023	23%	56%	18%	74 938

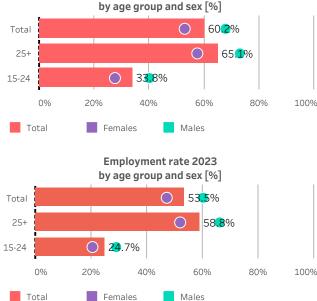
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

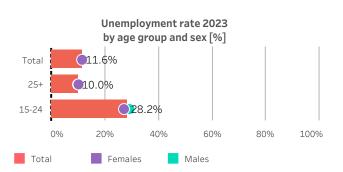






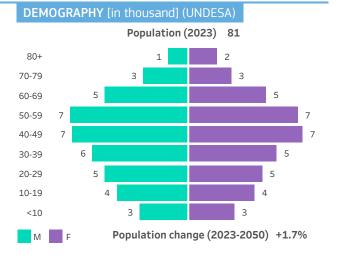
Overall: 1 270 K (44% are women)





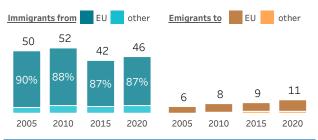
ANDORRA





MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

First time applications





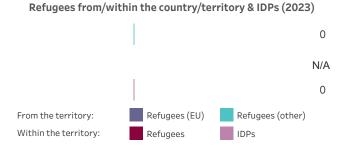
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

0



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	18%		63%		165
2021	24%		54%	12%	168
2022	25%	15%	48%	12%	178
2023	18% 1	2%	61%	9%	199

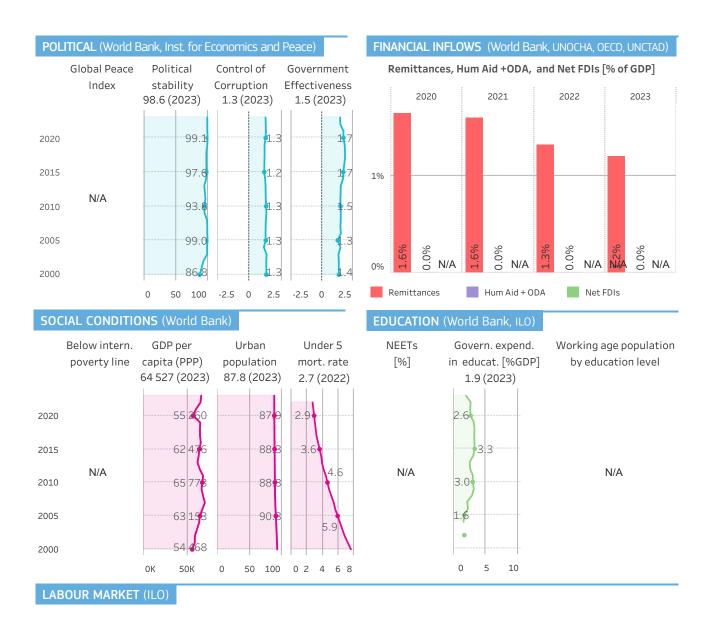
17% 13% 36% 34% 2 060 1933 Work Family Educat. Other Long term

Valid residence permits at the end of the year

IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





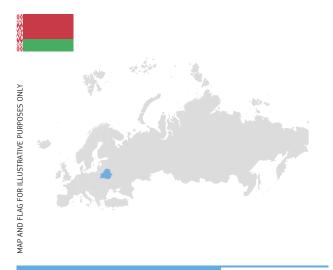
DATA NOT AVAILABLE

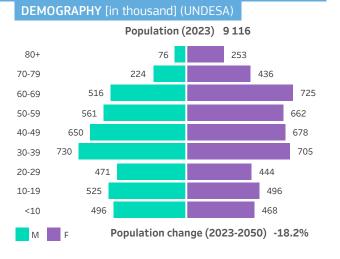
DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

BELARUS





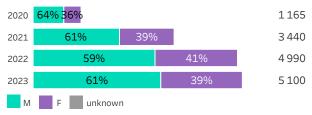
MIGRATION [in thousand] (UNDESA)

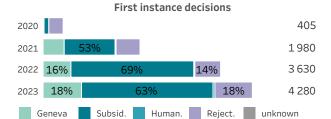
Migrant population within and outside the country/territory

Immigrants from EU other Emigrants to EU other									
¹⁵⁸¹ 1465 1470 1484									
1107 1090	1083	1067							
97% 97%	97%	97%	82%	82%	83%	83%			
2005 2010	2015	2020	2005	2010	2015	2020			

ASYLUM IN THE EU (Eurostat)





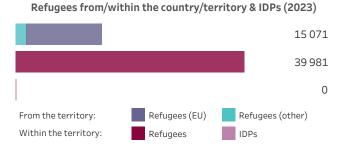


NATURALISATION IN THE EU (Eurostat)

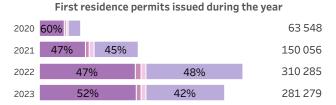
Nationals who have acquired citizenship of a EU Member State



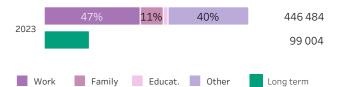
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

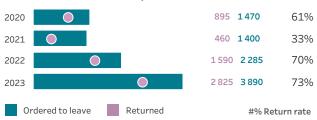


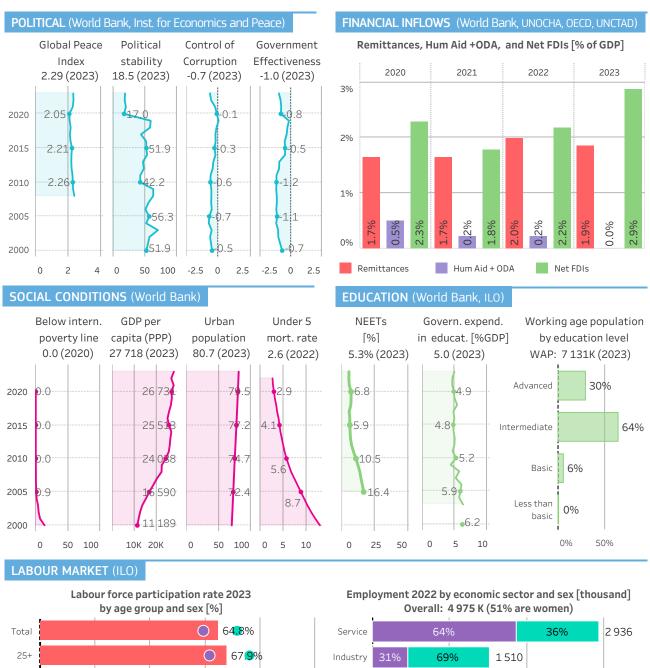
Valid residence permits at the end of the year

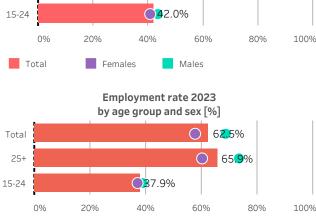


IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate



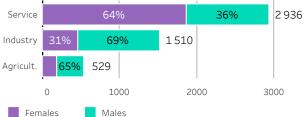


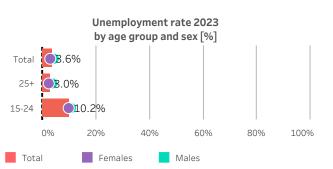


Males

Females

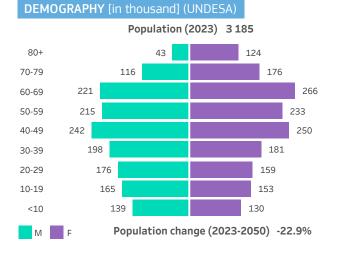
Total





BOSNIA & HERZEGOVINA



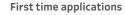


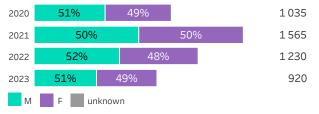
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

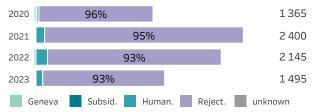
Immigrants from EU cother Emigrants to EU cother							
1501 1573 1593 1688							1 688
				60%	58%	59%	61%
47	39	39	36	40%	42%	41%	39%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)







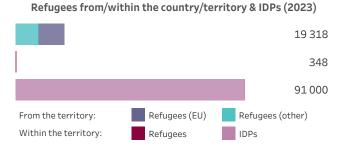


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

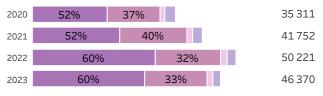


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

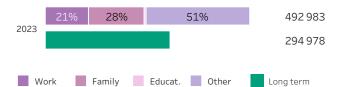


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

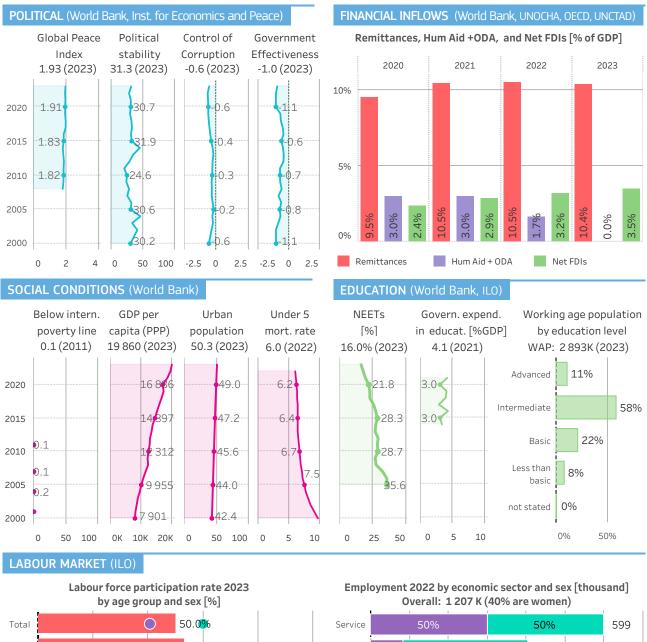


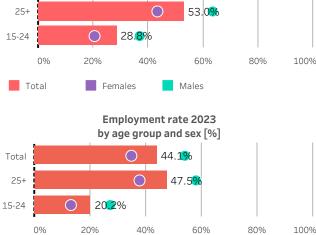
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)



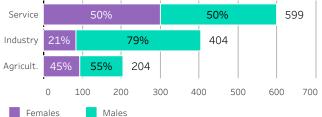


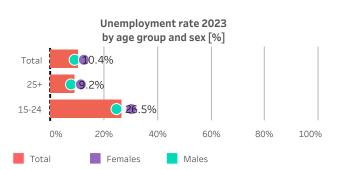


Males

Females

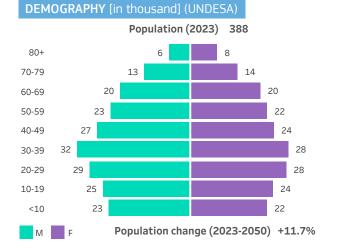
Total





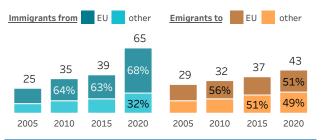
ICELAND





MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)







0

NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

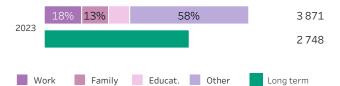


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

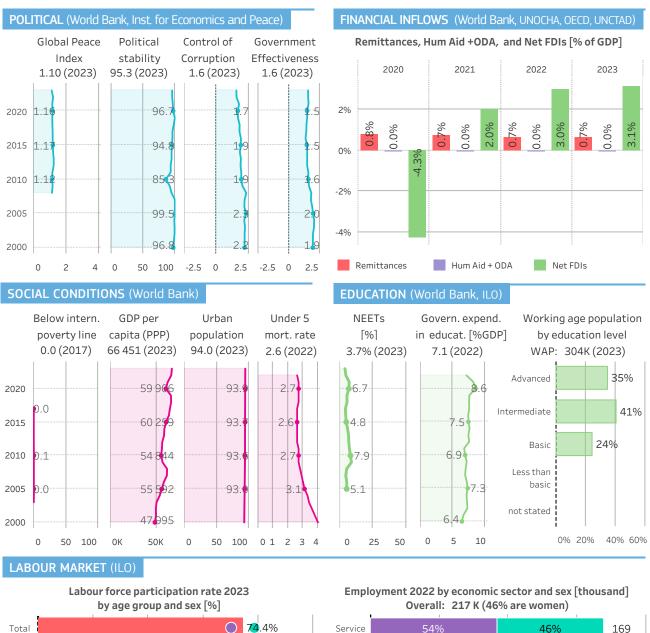
2020	23%	19	%	48%			272	
2021	23%	16%)		50%			249
2022	27% 19%		12%	42%			276	
2023	18%	16%		54%				276

Valid residence permits at the end of the year

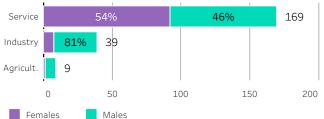


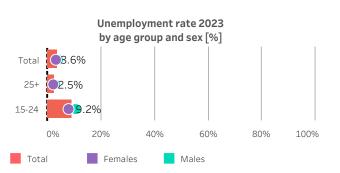
IRREGULAR MIGRATION IN THE EU (Eurostat)

2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate









KOSOVO*



MIGRATION [in thousand] (UNDESA)

ASYLUM IN THE EU (Eurostat)

63%

60%

64%

66%

2020

2021

2022

2023

Data on Kosovo is included in Serbia. This is without prejudice to positions on status and reflects data in the original source.

DATA NOT AVAILABLE

First time applications

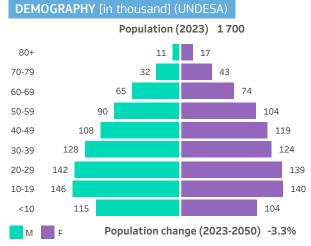
40%

1515

1600

2 4 5 0

2 3 0 5



NOTE: Kosovo is a UN admin. region under security council resolution 1244. For statistical purposes, data for Serbia does not include this area.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)



2020	27%	48%	23%		32 055
2021	29%		58%		43 709
2022	42	2%	45%	10	% 46 879
2023	40	%	48%		45 650

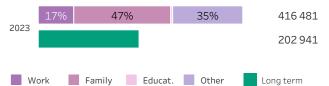


NATURALISATION IN THE EU (Eurostat)

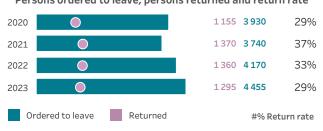
Nationals who have acquired citizenship of a EU Member State



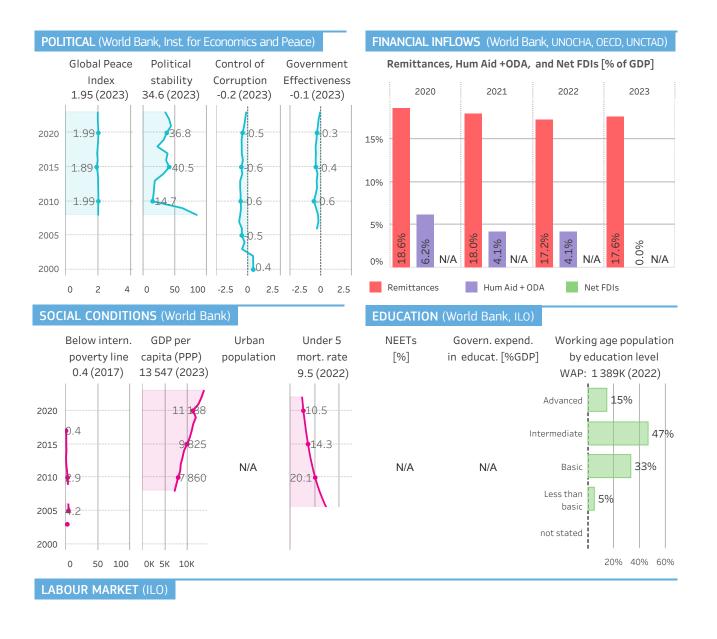
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)







DATA NOT AVAILABLE

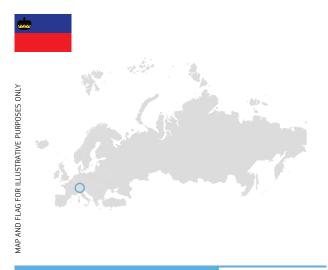
DATA NOT AVAILABLE

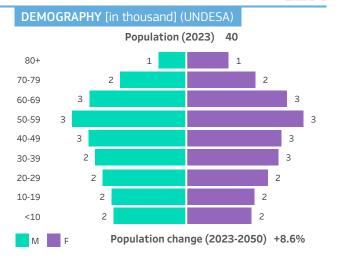
DATA NOT AVAILABLE

DATA NOT AVAILABLE

LIECHTENSTEIN

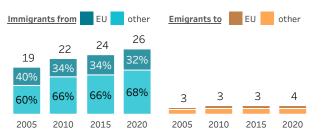
92



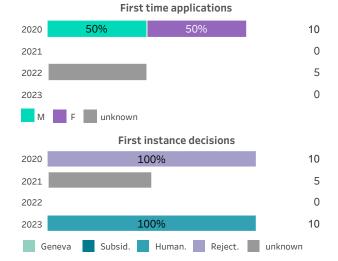


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

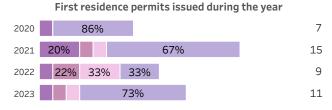


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

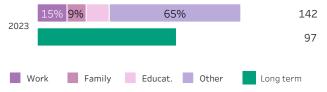
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)

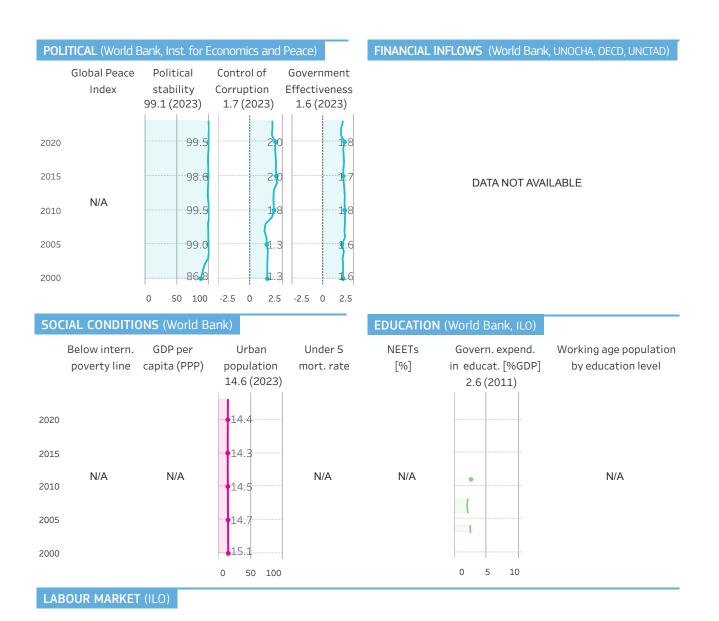


Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

	o leave, persono recurne		ia i ctariri	
2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate



DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

MOLDOVA



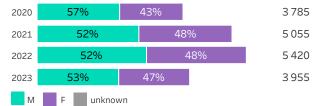
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

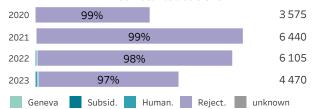
Immigra	nts from	EU	other	Emigrar	nts to	EU	other
							1 159
				715	827	930	52%
						41%	5270
171	129	106	104	73%	63%	59%	48%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





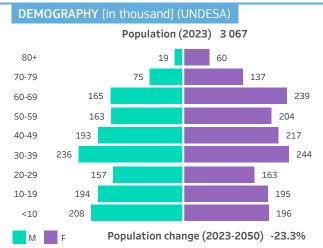
First instance decisions



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

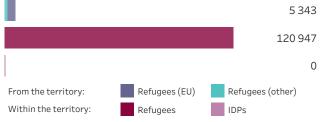




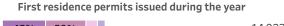
NOTE: Including Transnistria

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



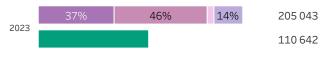


RESIDENCE PERMITS IN THE EU (Eurostat)



2020	42%	39%				14 923
2021	49%	%	38%			22 475
2022	4	6%	3	3%	14%	29 492
2023	45%	6	38%	9%	6	23 912

Valid residence permits at the end of the year



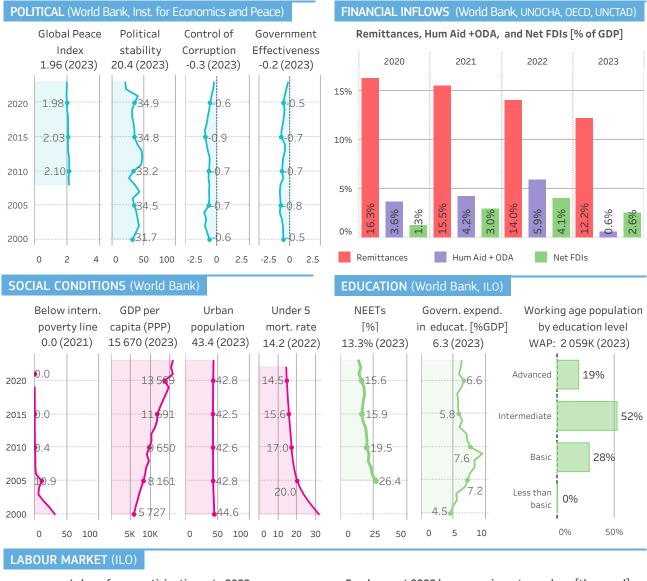
Long term

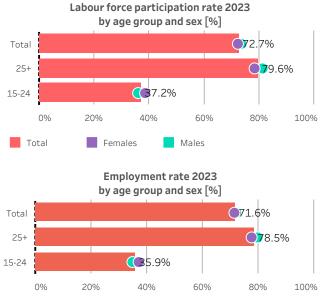
Work Family Educat. Other

IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





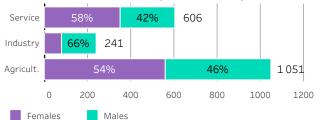


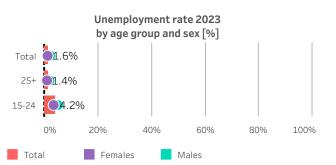
Males

Females

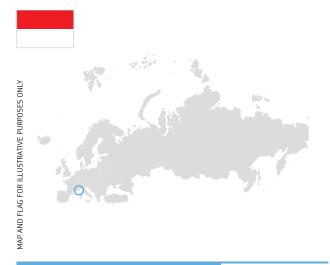
Total

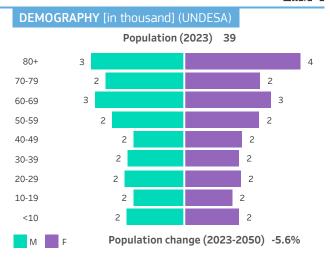
Employment 2022 by economic sector and sex [thousand] Overall: 1 898 K (53% are women)





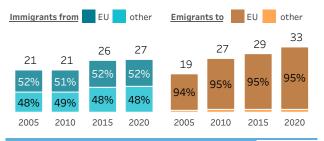
MONACO





MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)







NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

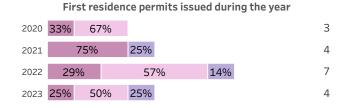


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)



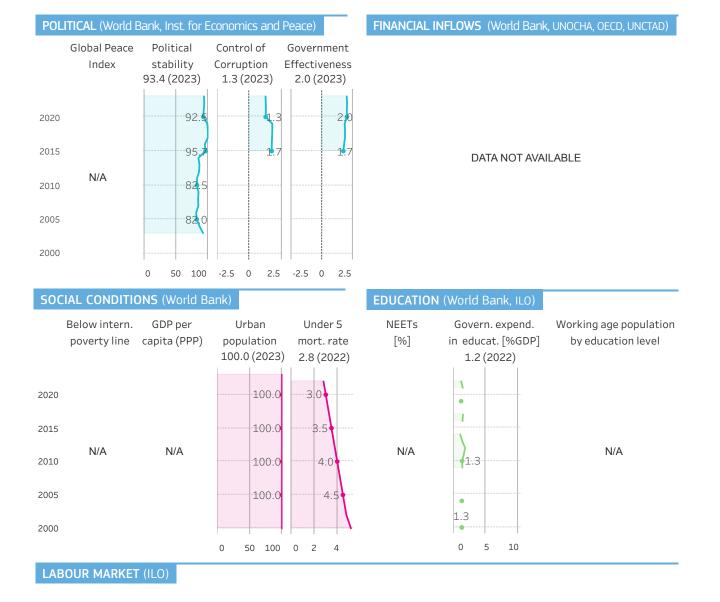
2023 54% 26% 39 18 Work Family Educat. Other Long term

Valid residence permits at the end of the year

IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





DATA NOT AVAILABLE

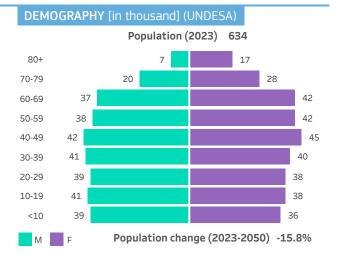
DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

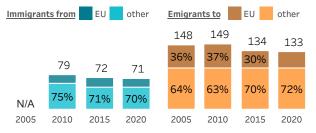
MONTENEGRO



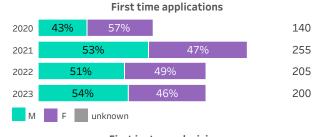


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



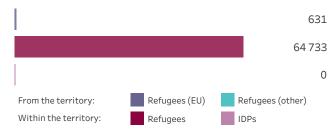


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



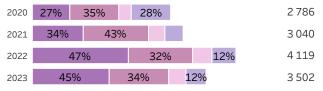
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



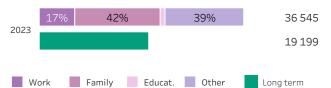
Refugees from/within the country/territory & IDPs (2023)

RESIDENCE PERMITS IN THE EU (Eurostat)

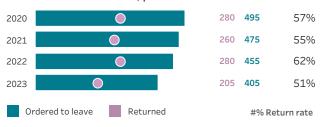




Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)









 \bigcirc

Females

20%

 \bigcirc

20%

22.9%

Females

15-24

Total

Total

25+

15-24

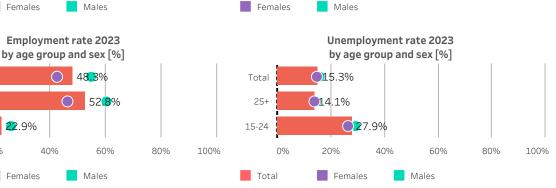
0%

Total

0%

31.4%

40%



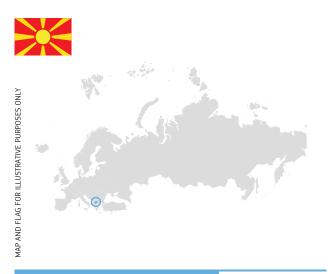
50

100

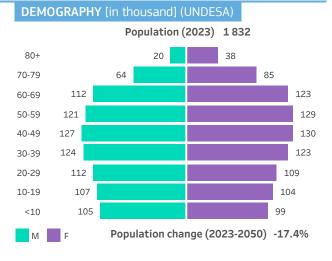
150

200

NORTH MACEDONIA

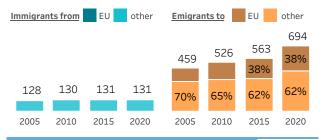






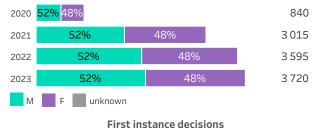
MIGRATION [in thousand] (UNDESA)

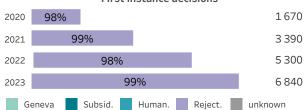
Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





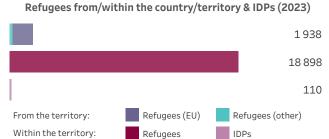


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

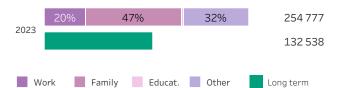


RESIDENCE PERMITS IN THE EU (Eurostat)

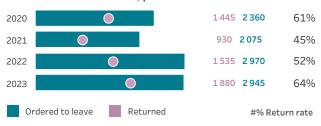
First residence permits issued during the year

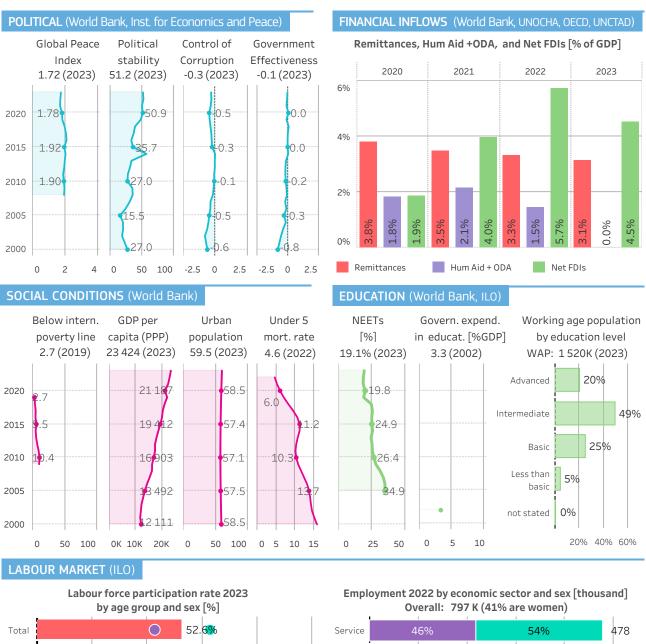
2020	26%	47%	22%			16 521
2021	25%	59	%			21 106
2022	3	9%	4	8%	9%	29 591
2023	4	12%		46%	8%	30 004

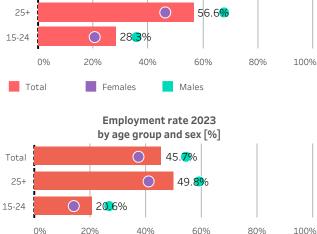
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)



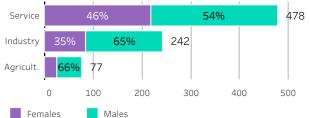


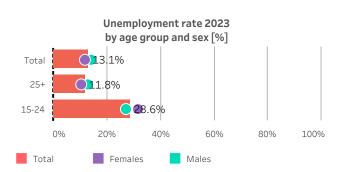


Males

Females

Total



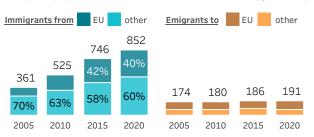


NORWAY

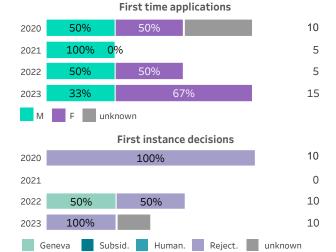


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



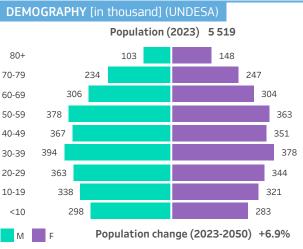
ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State





NOTE: Including Svalbard and Jan Mayen Islands.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

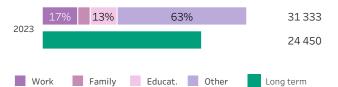


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	26%	23%	39	9%		1 185
2021	30%	1	18%	40%		1 492
2022	33%		19%	36%		1 493
2023	29%	13%	18%	40%		1634

Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

	<i>,</i> ,			
2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Re	turn rate





2.3%

0%

11.0%

20%

Females

40%

60%

Males

80%

100%

15-24

Total



58.4%

80%

100%

60%

Males

25+

15-24

0%

Total

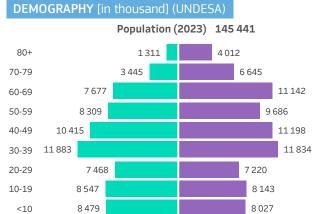
20%

Females

40%

RUSSIA





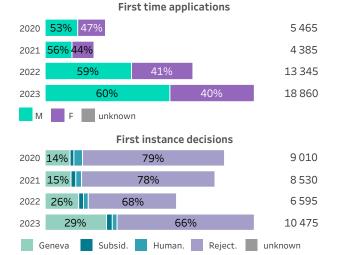
Population change (2023-2050) -6.4%

MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigran	nts to	EU	other
11 668	11 195	11643	11637	10 303	10 119	10 180	10 757
96%	96%	96%	96%	83%	83%	83%	81%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



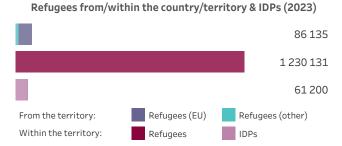
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

M F

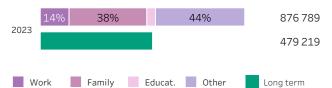


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	28% 30	%	26%				61 019
2021	33%	289	% 1	8%	21%		89 887
2022	30%		35%)	11%	24%	116 142
2023	26%		39%		12%	23%	115 651

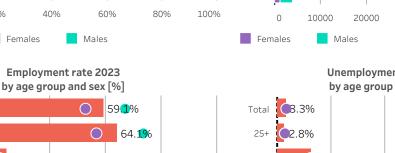
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)







100%

80%

Total

Total

25+

15-24

0%

Total

Females

 \bigcirc 24.5%

Females

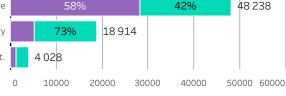
20%

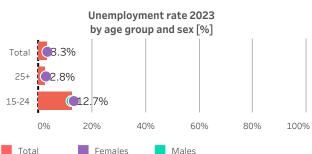
 \bigcirc

60%

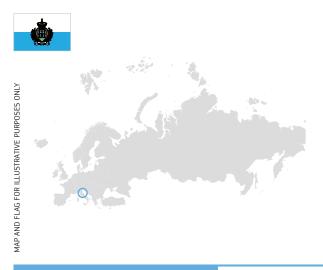
Males

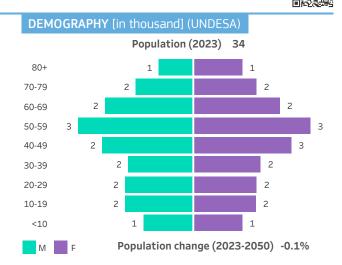
40%





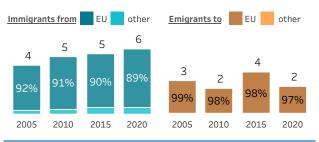
SAN MARINO





MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

First time applications



Geneva Subsid. Human. Reject. unknown

NATURALISATION IN THE EU (Eurostat)

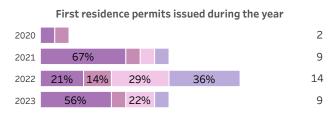
Nationals who have acquired citizenship of a EU Member State



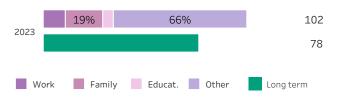
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

DATA NOT AVAILABLE

RESIDENCE PERMITS IN THE EU (Eurostat)



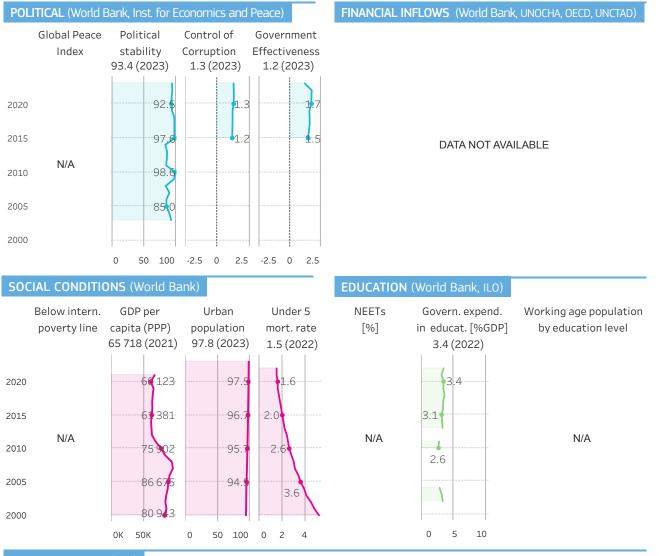
Valid residence permits at the end of the year $% \left({{{\mathbf{F}}_{\mathbf{r}}}^{\mathbf{r}}} \right)$



IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





LABOUR MARKET (ILO)

DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

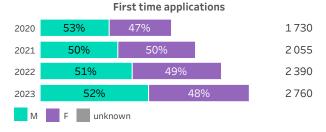
SERBIA



MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	nts from	EU	other	Emigran	ts to	EU	other
855	826	807	823	961	936	827	1004
41%	42%	42%	42%	75%	71%	73%	76%
59%	58%	58%	58%		29%		
2005 Data on Kosovo	2010 is included in Si	2015 erbia. This is wit	2020 thout prejudice t	2005 to positions on sta	2010 tus and reflect	2015 s data in the o	2020 riginal source.
ASYLU	JM IN T	THE EU	(Eurost	tat)			



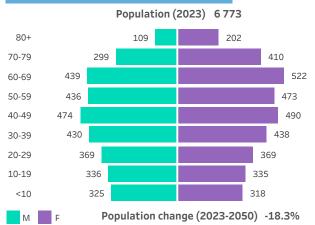


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



DEMOGRAPHY [in thousand] (UNDESA)



NOTE: For statistical purposes, data for Serbia does not include Kosovo (UN admin. region under security council resolution 1244).

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

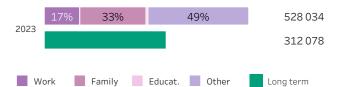


RESIDENCE PERMITS IN THE EU (Eurostat)

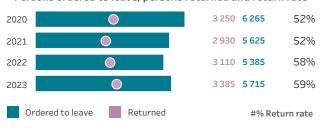
First residence permits issued during the year

2020	40%	33%	24%		41 096
2021	43%	39	9%	13%	44 456
2022	50%		34%	11%	52 842
2023	54%		31%	11%	50 933

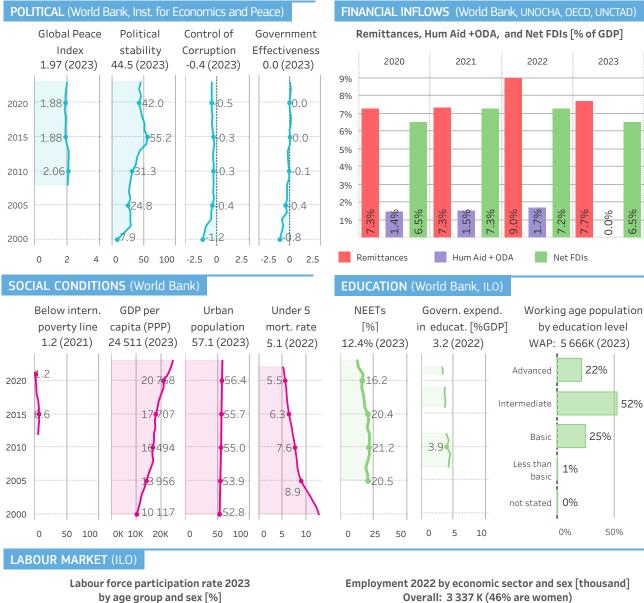
Valid residence permits at the end of the year

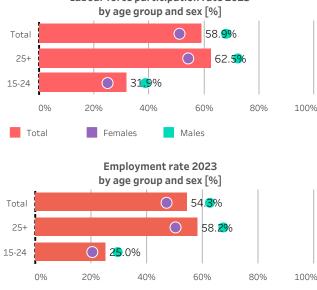


IRREGULAR MIGRATION IN THE EU (Eurostat)





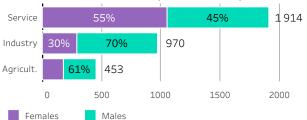


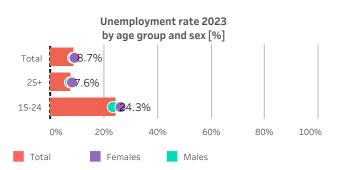


Males

Females

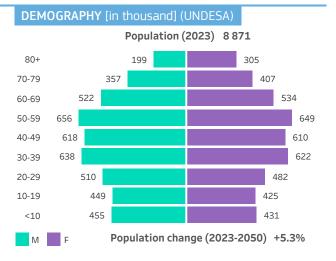
Total





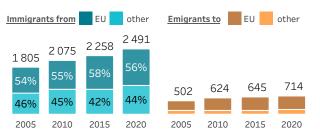
SWITZERLAND





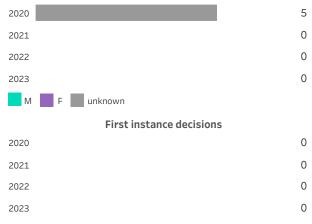
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





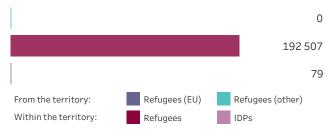


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



Refugees from/within the country/territory & IDPs (2023)

RESIDENCE PERMITS IN THE EU (Eurostat)



2020 9%	76%	3 504
2021 13%	73%	3 483
2022 17%	68%	3 191
2023 15%	70%	3 063

9% 13% 74% 57 295 2023 41 524 Work Family Educat. Other Long term

Valid residence permits at the end of the year

IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate





Total

Females

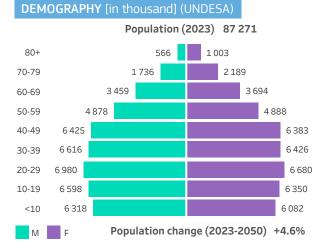
Males

Females Males

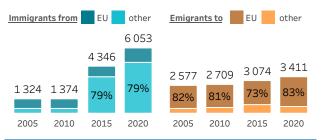
Total

TÜRKIYE



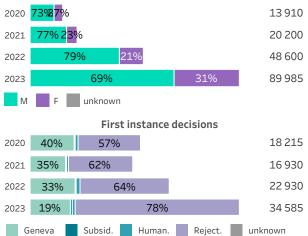


Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023) 127 738 3 251 127

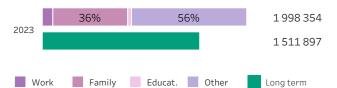


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	4	0%	33%				59 041
2021	22%	38%	6 17%	23%			87 105
2022	33	3%	31%	16	5%	20%	120 270
2023	32	2%	32%	10	5%	20%	122 128

Valid residence permits at the end of the year

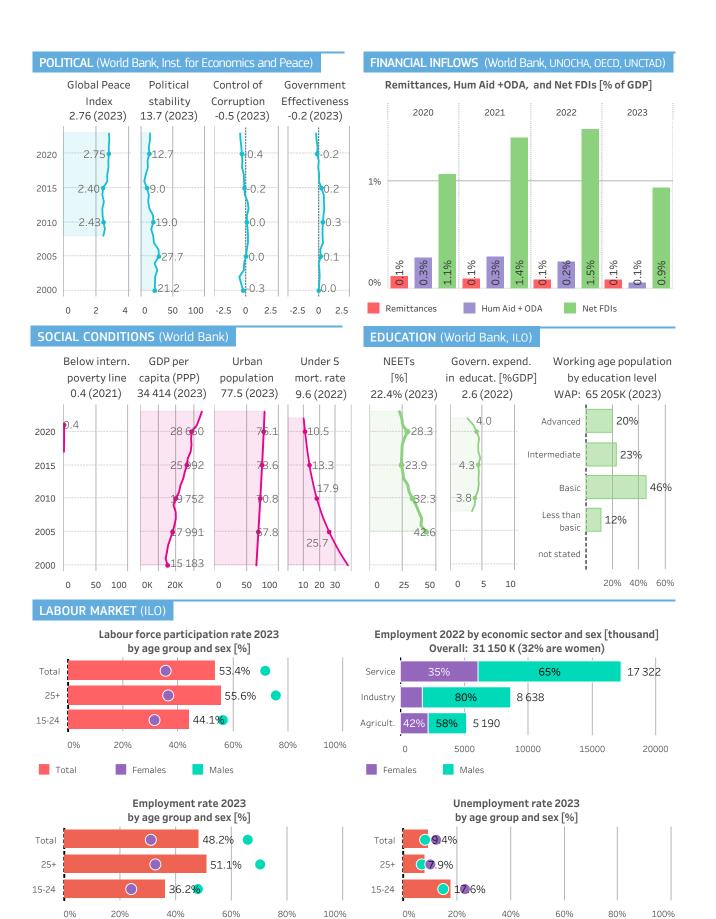


IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate







Total

Females

Males

Total Females Males

UKRAINE

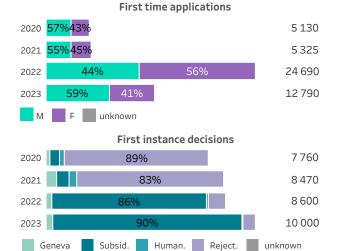


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from EU cther Emigrants to EU cther										
5 050	4 819	4915	4 997	5 566	5 430	5 798	6 139			
99%	99%	99%	99%	83%	80%	81%	77%			
2005	2010	2015	2020	2005	2010	2015	2020			

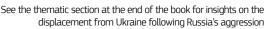
ASYLUM IN THE EU (Eurostat)



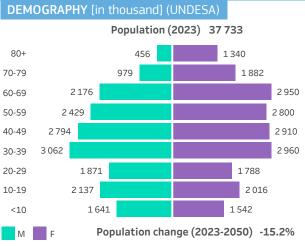
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State





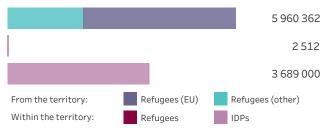




NOTE: Including Crimea.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

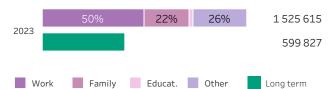


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	869	%	602 125
2021		87%	878 833
2022	72%		382 401
2023	72%		307 313

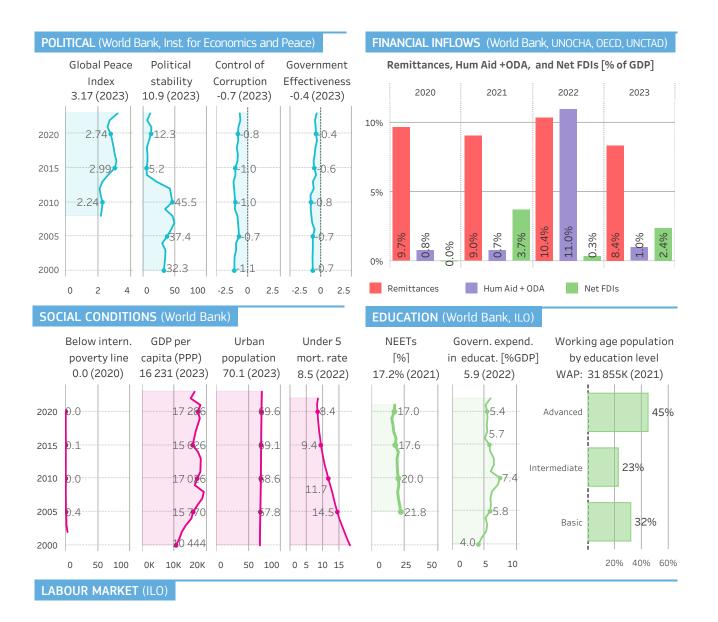
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

UNITED KINGDOM

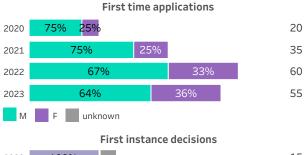


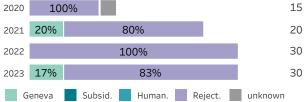
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from	EU	other	Emigran	nts to	EU	other
	8 391	9 343				
5 912 7 104	37%	39%	4 145	4 433	4 379	4 733
67% 66%	63%	61%	77%	74%	73%	71%
2005 2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



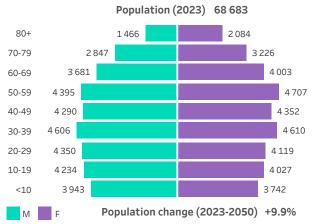


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



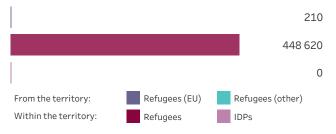




NOTE: Refers to the United Kingdom of Great Britain and Northern Ireland. Data does not include the Overseas territories.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

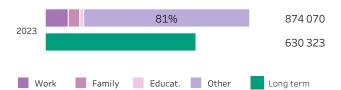


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020					8 452
2021				72%	90 272
2022	29%	23%	32%		45 794
2023	32%	26%	26%		42 029

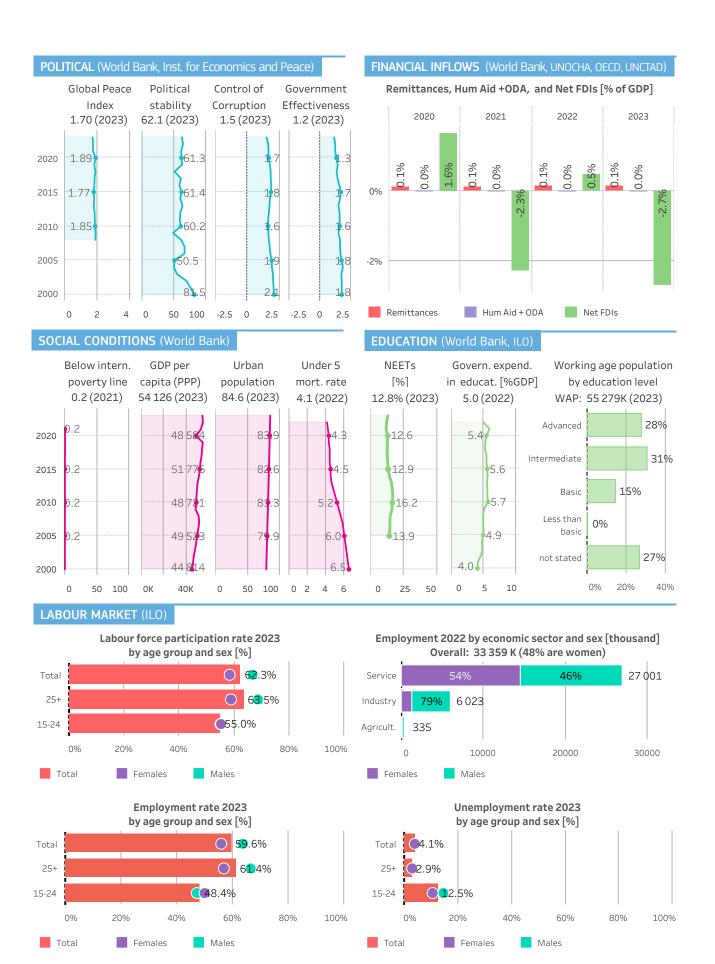
Valid residence permits at the end of the year



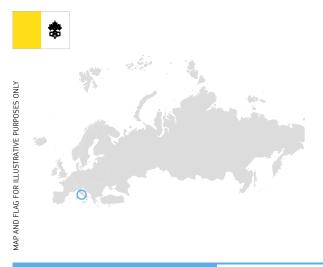
IRREGULAR MIGRATION IN THE EU (Eurostat)

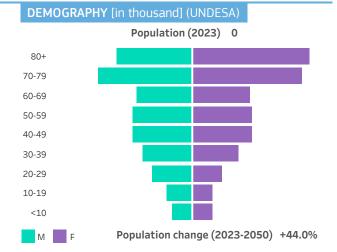
Persons ordered to leave, persons returned and return rate





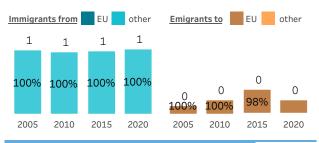
VATICAN CITY





MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

Geneva Subsid. Human. Reject. unknown

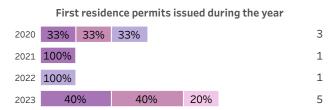
Nationals who have acquired citizenship of a EU Member State



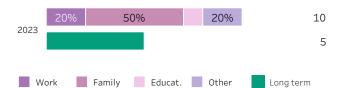
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

DATA NOT AVAILABLE

RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retu	rn rate



POLITICAL (Wor	rld Bank, Inst. for	Economics and	d Peace)	FINANCIAL INFLOWS (World Bank, UNOCHA, OECD, UNCTAD)
Global Pea Index	ace Political stability	Control of Corruption	Government Effectiveness	
N/A	N/A	N/A	N/A	DATA NOT AVAILABLE

SOCIAL CONDITIO	ONS (World Ba	ank)		EDUCATIO	N (World Bank, ILO)		
Below intern. poverty line	GDP per capita (PPP)	Urban population	Under 5 mort. rate	NEETs [%]	Govern. expend. in educat. [%GDP]	Working age population by education level	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	

LABOUR MARKET (ILO)

DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

MIGRATION IN AFRICA

2

AFRICA



Population (2023) 1 480 771 2 6 3 4 1 4 7 80+ 70-79 10 539 13 237 28 222 24 765 60-69 42 390 44 773 50-59 67 308 66 215 40-49 93 951 94 452 30-39 20-29 125 003 123 658 10-19 168 339 164 649 200 726 <10 Population change (2023-2050) +66.6%

DEMOGRAPHY [in thousand] (UNDESA)

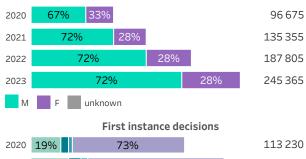
MIGRATION [in thousand] (UNDESA)

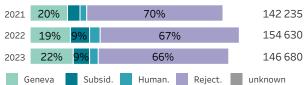
Migrant population within and outside the country/territory

Immigran	its from	EU	other	Emigrar	its to	EU	other
						35 112	40 567
16 040 17 807 22 861 25 389 25 241 29 194							
98%	98%	98%	98%	74%	75%	77%	77%
2005	2010	2015	2020	2005	2010	2015	2020

First time applications

ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

M F

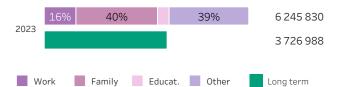


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020		43%	24%			406 380
2021		44%	18%	24%		527 123
2022	20%	6 39	% 18	3% 24	1%	594 632
2023	17%	6 36	% 2	0%	27%	672 657

Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate







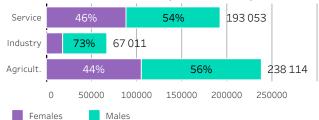
Labour force participation (15 years and older) [%] African countries top & bottom - 2023

[1] 85.2% Madagascar (82.6% women, 87.8% men)
[2] 81.4% Tanzania (77.1% women, 85.9% men)
[52] 34.1% Somalia (21.2% women, 47.3% men)
[53] 32.1% Djibouti (18.5% women, 46.2% men)

Employment rate (15 years and older) [%] African countries top & bottom - 2023

[1] 83.6% Madagascar (81.1% women, 86.3% men)
[2] 79.3% Tanzania (74.5% women, 84.4% men)
[52] 27.6% Somalia (15.9% women, 39.4% men)
[53] 23.7% Djibouti (11.8% women, 36.0% men)

Employment 2022 by economic sector and sex [thousand] Overall: 498 177 K (42% are women)

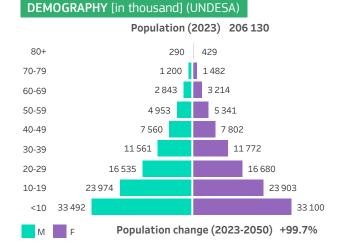


Unemployment rate (15 years and older) [%] African countries top & bottom - 2023

[1] 0.6% Niger (0.5% women, 0.6% men)
[2] 0.9% Burundi (0.8% women, 1.0% men)
[52] 28.0% South Africa (29.9% women, 26.3% men)
[53] 37.6% Eswatini (39.4% women, 36.1% men)

CENTRAL AFRICA



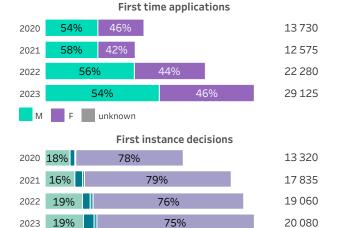


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	ts from	EU	other	Emigran	nts to	EU	other
		3 480	3 862	2 7 2 7	3 008	3817	4 421
1962	2 437		98%				010/
98%	98%	98%	90%	78%	79%	81%	81%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Geneva

Nationals who have acquired citizenship of a EU Member State

Subsid. Human. Reject. unknown



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

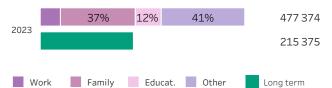


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	36%	31%	6	25%						36 5	56
2021	33%		34	%	259	%				47 7	42
2022	32%	D		32%		25%	6			521	73
2023	29%	ó		36%			25%	ó		581	26

Valid residence permits at the end of the year



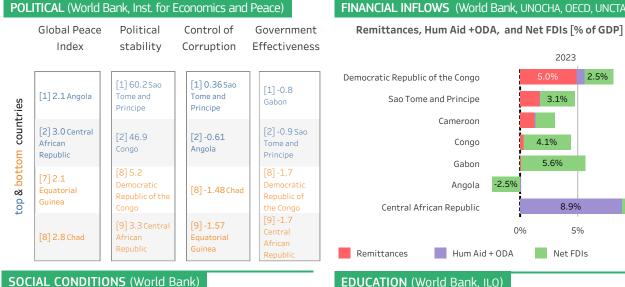
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate









Urban

population

Under 5

mort. rate

2023 Democratic Republic of the Congo 2.5% Sao Tome and Principe 3.1% Cameroon 4.1% Congo

Gabon 5.6% -2.5% Angola 8.9% Central African Republic 0% 5%

in educat. [%GDP]

Remittances Hum Aid + ODA

EDUCATION (World Bank, ILO)

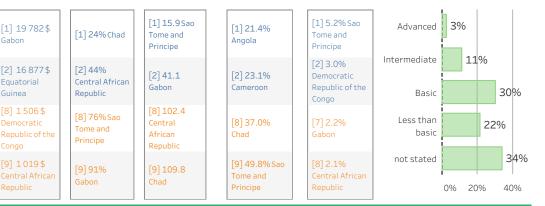
NEETs Govern. expend.

[%]

Working age population by education level

Net FDIs

10%



LABOUR MARKET (ILO)

Below intern.

poverty line

[1] 2.5%

[2] 15.7% Sao

Tome and

[7] 65.7%

Republic

[8] 78.9%

Republic of the

Central African

Principe

Gabon

es

countri

bottom

ø

do

GDP per

capita (PPP)

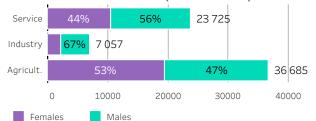
Labour force participation (15 years and older) [%] **Central African countries - 2023**

[1] 75.2% Angola (72.8% women, 77.7% men)
[2] 72.0% Cameroon (67.3% women, 76.7% men)
[8] 54.0% Sao Tome and Principe (37.8% women, 70.4% men)
[9] 49.0% Gabon (39.9% women, 57.7% men)

Employment rate (15 years and older) [%] Central African countries - 2023

- [1] 69.3% Cameroon (64.4% women, 74.2% men)
- [2] 66.2% Central African Republic (58.8% women, 73.6% men)
- [8] 46.3% Sao Tome and Principe (29.4% women, 63.4% men)
- [9] 39.0% Gabon (28.3% women, 49.3% men)

Employment 2022 by economic sector and sex [thousand] Overall: 67 467 K (48% are women)

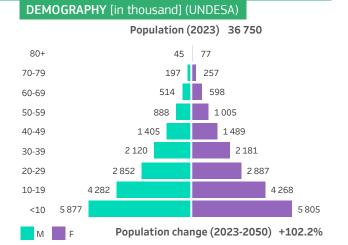


Unemployment rate (15 years and older) [%] **Central African countries - 2023**

[1] 1.1% Chad (0.7% women, 1.3% men)
[2] 3.6% Cameroon (4.2% women, 3.2% men)
[8] 20.1% Congo (21.4% women, 18.7% men)
[9] 20.4% Gabon (29.0% women, 14.6% men)

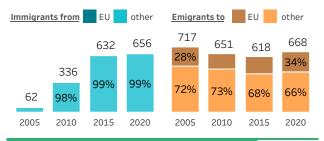
ANGOLA



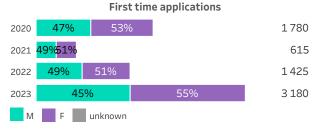


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



First instance decisions

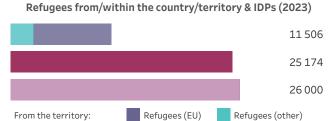


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

Within the territory:

First residence permits issued during the year

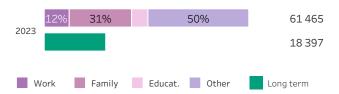
Refugees

IDPs

~ . - ~

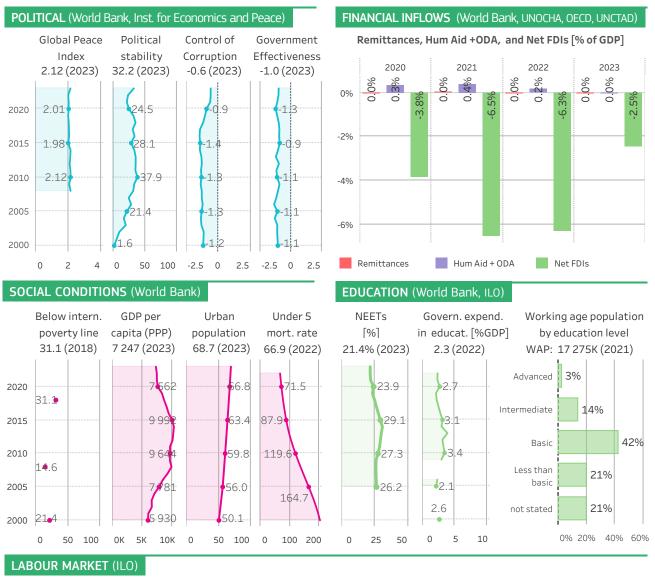
2020		41	.%	29%	20%			6 4 7 6
2021		4	13%	22%	20%			6 352
2022	22	2%	40)%	18%	20%		8 796
2023	18	3%	30	1%	33	3%	18%	10 795

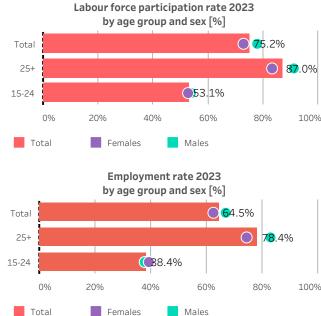
Valid residence permits at the end of the year



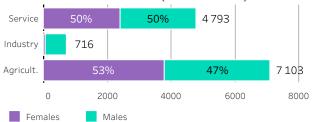
IRREGULAR MIGRATION IN THE EU (Eurostat)

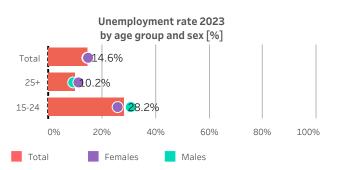






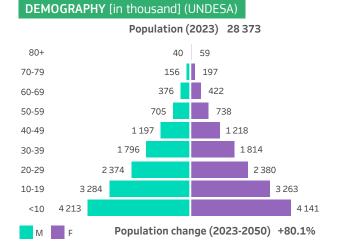
Employment 2022 by economic sector and sex [thousand] Overall: 12 611 K (49% are women)





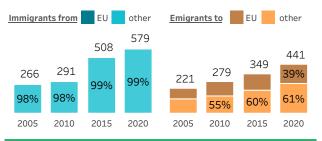
CAMEROON



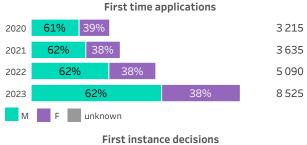


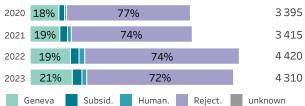
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



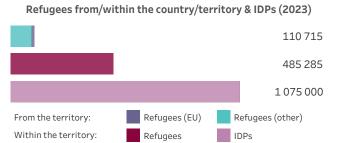


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

29%

2023 8%

 First residence permits issued during the year

 2020
 42%
 32%
 11 225

 2021
 36%
 39%
 17%
 16 785

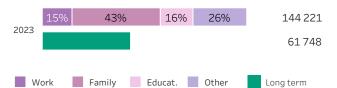
 2022
 35%
 39%
 17%
 17 739

38%

Valid residence permits at the end of the year

24%

21063









2023

Net FDIs

2%

8%

16%

23%

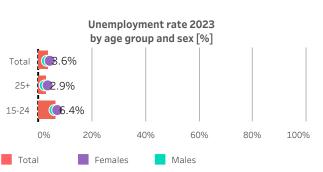
20% 40% 60%

50%

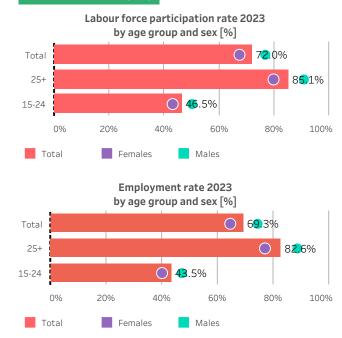


Employment 2022 by economic sector and sex [thousand] Overall: 11 154 K (47% are women)





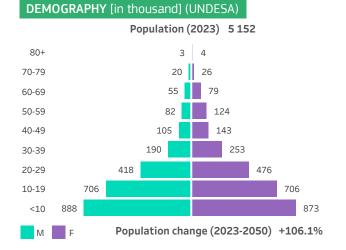
LABOUR MARKET (ILO)



CENTRAL AFRICAN REPUBLIC





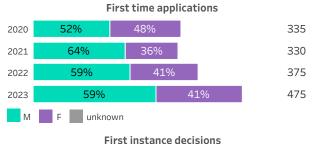


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	nts from	EU	other	Emigrar	nts to	EU	other
						686	817
96	95	82	89	131	246	97%	97%
		02	0.5		93%		
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





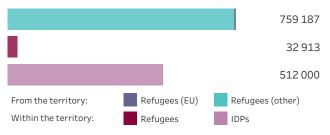
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

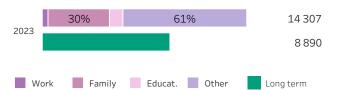


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

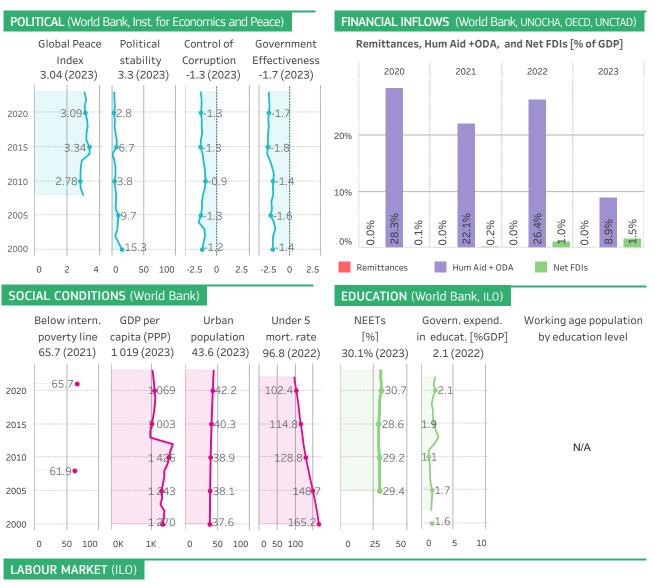
2020	26%	18%	54%	906
2021	25%	19%	53%	942
2022	25%	20%	52%	949
2023	23%	17%	58%	1 114

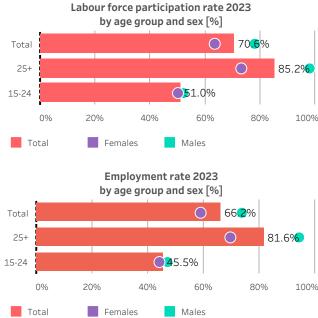
Valid residence permits at the end of the year



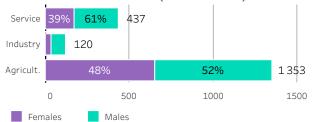
IRREGULAR MIGRATION IN THE EU (Eurostat)

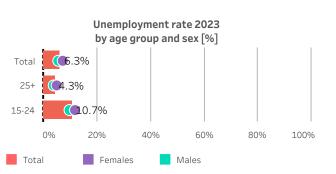






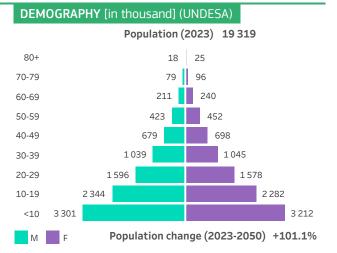
Employment 2022 by economic sector and sex [thousand] Overall: 1 909 K (45% are women)





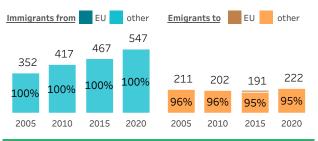
CHAD



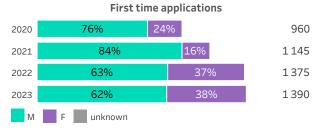


MIGRATION [in thousand] (UNDESA)

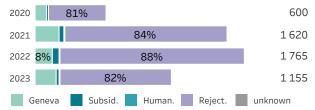
Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)







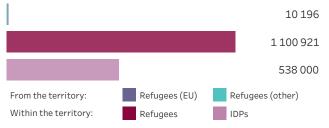
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

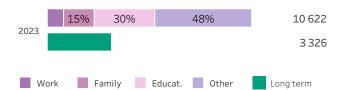


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020 <mark>9%</mark>	57%	32%	1360
2021 9%	58%	30%	1 566
2022	55%	32%	1373
2023 13%	45%	37%	1 358

Valid residence permits at the end of the year

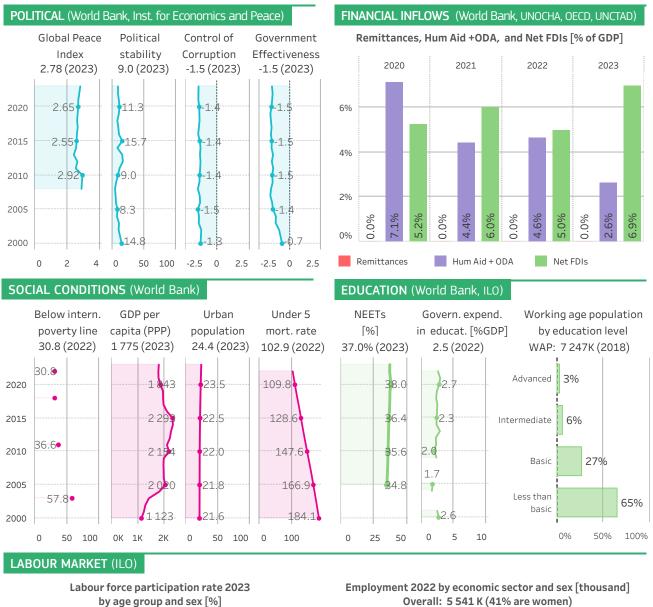


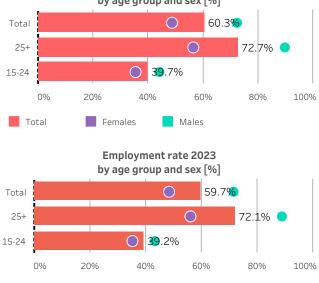
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate







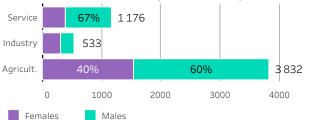


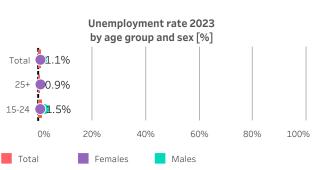
Males

Females

Total

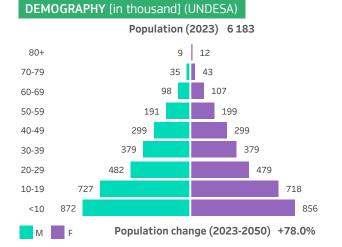
Overall: 5 541 K (41% are women)





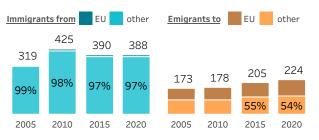
CONGO



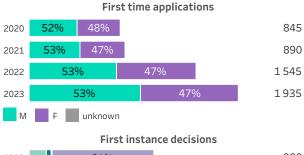


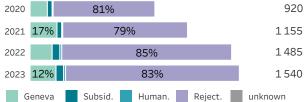
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



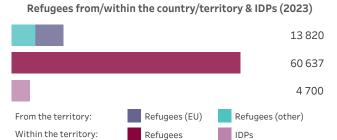


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	33%	42%	23%		3 842
2021	26%	52	% 2	20%	5 626
2022	25%	52%	6 19	9%	5 431
2023	25%	509	% 2	2%	5 621

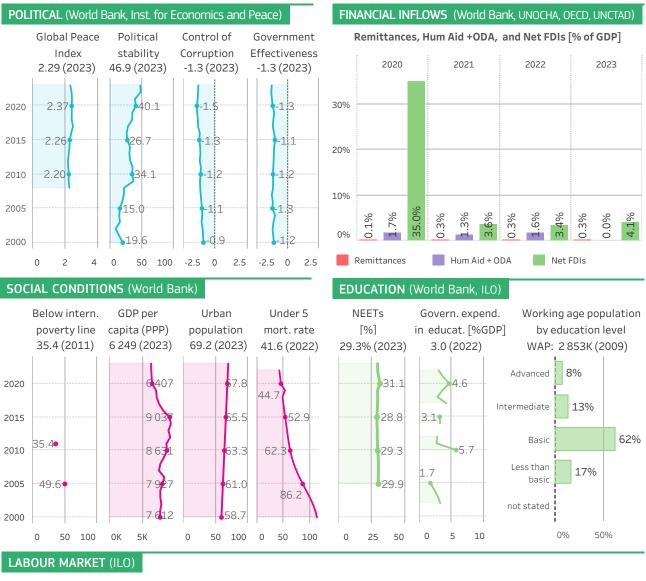
2023 40% 17% 38% 58 883 2023 28 586 Work Family Educat. Other Long term

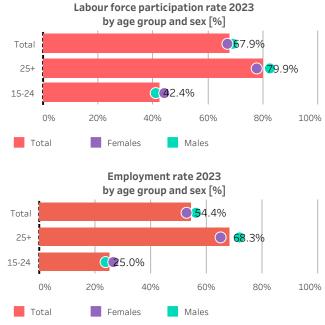
Valid residence permits at the end of the year

IRREGULAR MIGRATION IN THE EU (Eurostat)

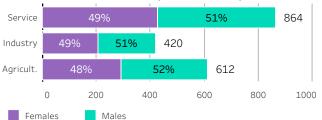


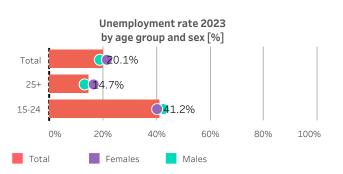






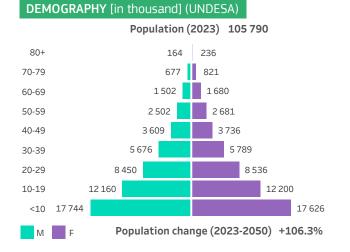
Employment 2022 by economic sector and sex [thousand] Overall: 1 896 K (49% are women)





DEMOCRATIC REPUBLIC OF THE CONGO



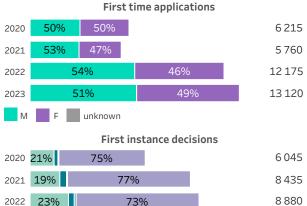


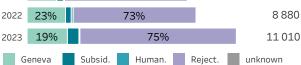
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

<u>Immigrar</u>	nts from	EU	other	Emigrar	nts to	EU	other
					1 200	1572	1832
623	590	810	953	1 131	1 299	88%	88%
100%	100%	100%	100%	88%	87%	0070	
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



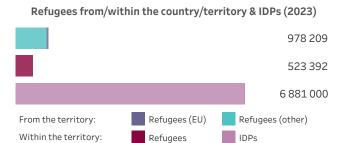


NATURALISATION IN THE EU (Eurostat)

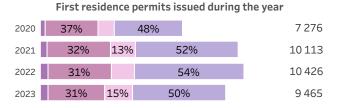
Nationals who have acquired citizenship of a EU Member State



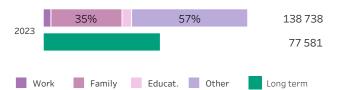
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

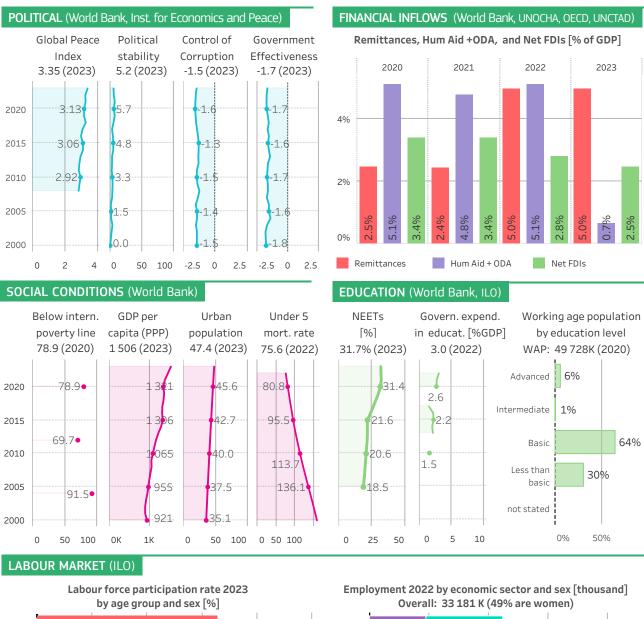


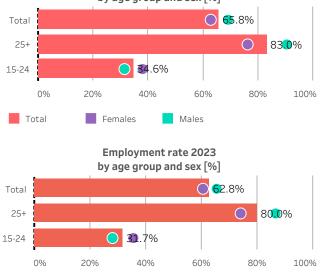
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)



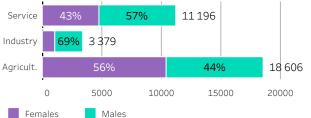


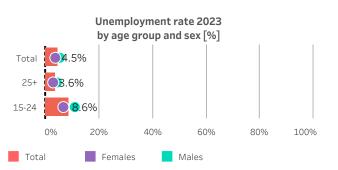


Males

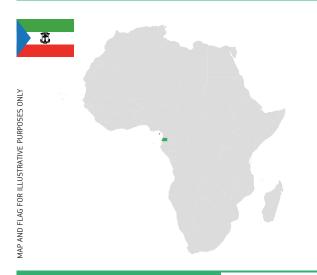
Total

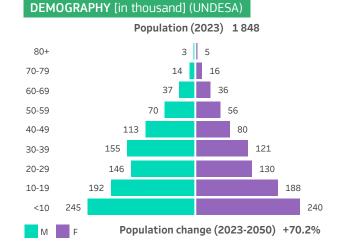
Females





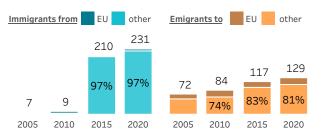
EQUATORIAL GUINEA



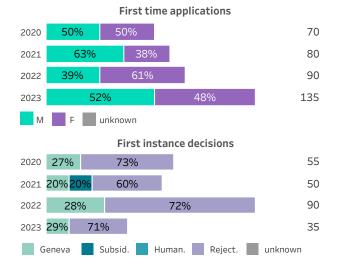


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

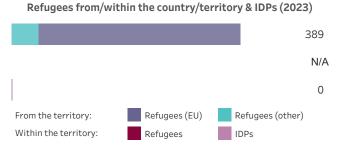


NATURALISATION IN THE EU (Eurostat)

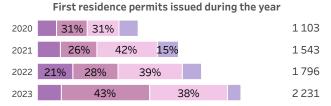
Nationals who have acquired citizenship of a EU Member State



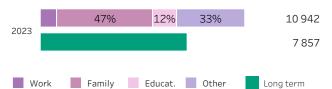
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

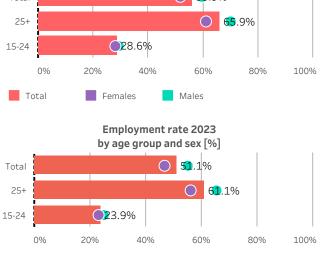


IRREGULAR MIGRATION IN THE EU (Eurostat)







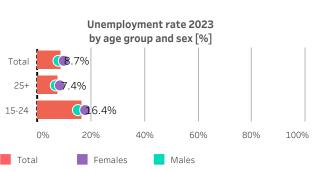


Males

Females

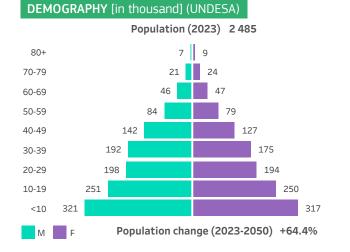
Total





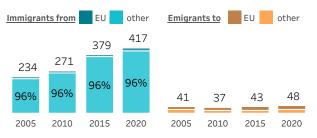
GABON





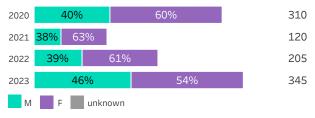
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

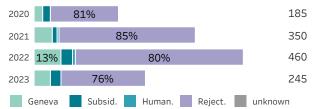


ASYLUM IN THE EU (Eurostat)









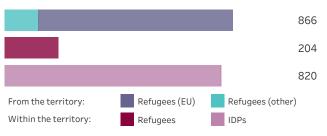
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

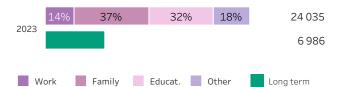


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	24%	65%	9%	2 738
2021	28%	60%	9%	2 779
2022	24%	62%	10%	2 902
2023	23%	62%	11%	2 869

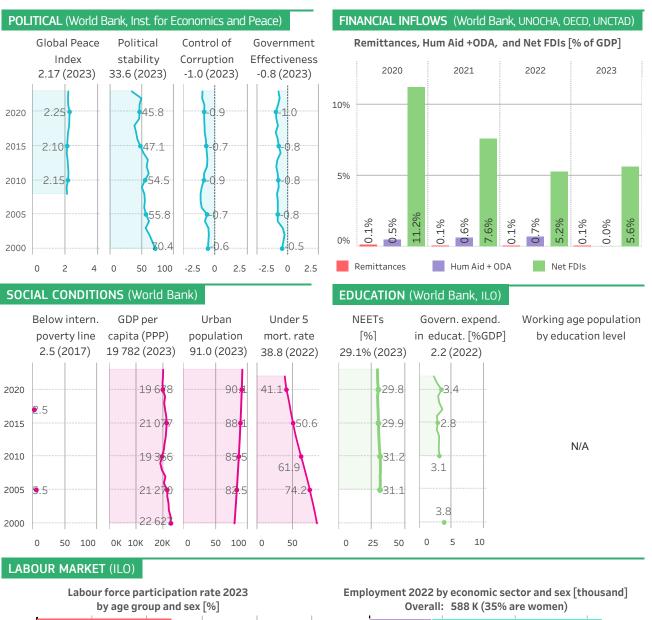
Valid residence permits at the end of the year



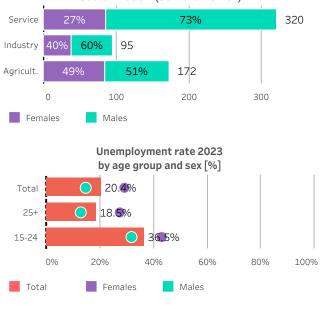
IRREGULAR MIGRATION IN THE EU (Eurostat)







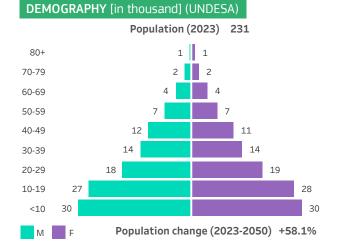




SAO TOME AND PRINCIPE





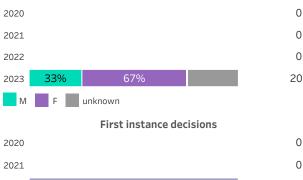


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	nts from	EU	other	Emigrar	its to	EU	other
						35	40
				30	31		
				55%	53%	53%	55%
3	3	2	2	45%	47%	47%	45%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



First time applications

0 0 5 2022 100% 100% 5 2023 Geneva Subsid. Human. Reject. unknown

NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

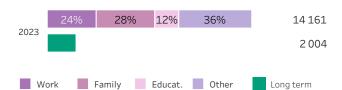
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year								
2020		42%	28%		1630			
2021	26%	31%	38%	ó	2 036			
2022	279	%	35%	35%	2 761			
2023	2	9%	24%	44%	3 610			

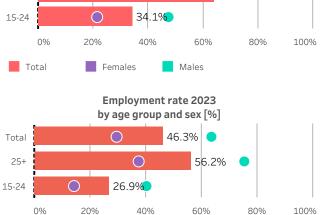
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)



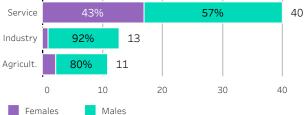


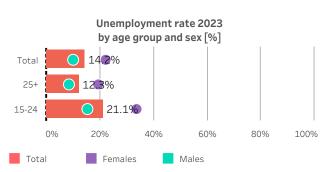


Males

Total

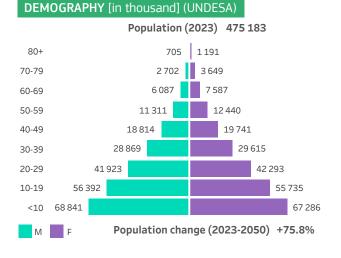
Females





EASTERN AFRICA



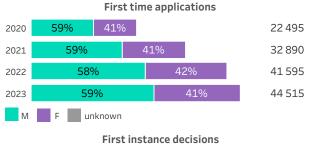


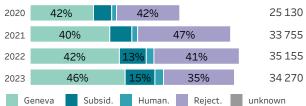
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from	EU	other	Emigran	ts to	EU	other
					8 754	9 442
4610 4317	5 644	6 557	5 955	7 112		
	1000/	100%	010/	91%	91%	90%
100% 100%	100%	100/0	91%	51/0		
2005 2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



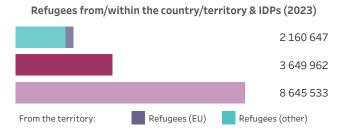


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



Refugees

IDPs

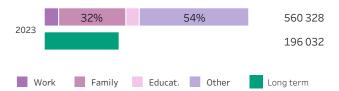
RESIDENCE PERMITS IN THE EU (Eurostat)

Within the territory:

First residence permits issued during the year 49 609 2020 38% 44% 240/ 100/ CO 447

2021		34%	18%	42%	63 447
2022		30%	18%	41%	69 724
2023	13%	28%	17%	42%	72 934

Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)





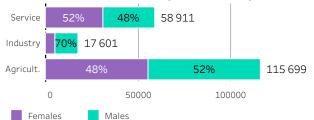
Labour force participation (15 years and older) [%] Eastern African countries - 2023

[1] 85.2% Madagascar (82.6% women, 87.8% men)
[2] 81.4% Tanzania (77.1% women, 85.9% men)
[15] 34.1% Somalia (21.2% women, 47.3% men)
[16] 32.1% Djibouti (18.5% women, 46.2% men)

Employment rate (15 years and older) [%] Eastern African countries - 2023

[1] 83.6% Madagascar (81.1% women, 86.3% men)
[2] 79.3% Tanzania (74.5% women, 84.4% men)
[15] 27.6% Somalia (15.9% women, 39.4% men)
[16] 23.7% Djibouti (11.8% women, 36.0% men)

Employment 2022 by economic sector and sex [thousand] Overall: 192 211 K (48% are women)

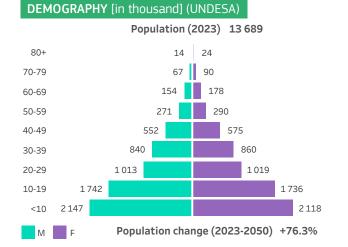


Unemployment rate (15 years and older) [%] Eastern African countries - 2023

[1] 0.9% Burundi (0.8% women, 1.0% men)
[2] 2.6% Tanzania (3.5% women, 1.7% men)
[15] 19.0% Somalia (24.7% women, 16.5% men)
[16] 26.3% Djibouti (36.2% women, 22.2% men)

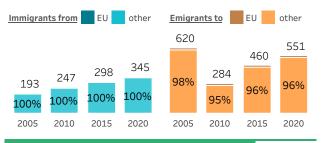
BURUNDI





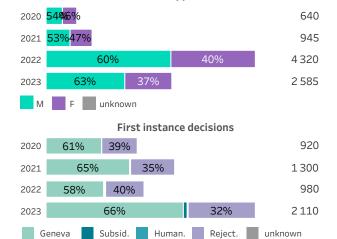
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



First time applications

ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

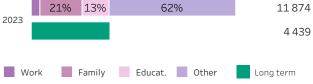


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	26%	25%	48%	6				1 294
2021	269	6	32%		39%	, D		1818
2022	24%	32	2%	40	%			1 559
2023	16%	24	1%		57	'%		2 178

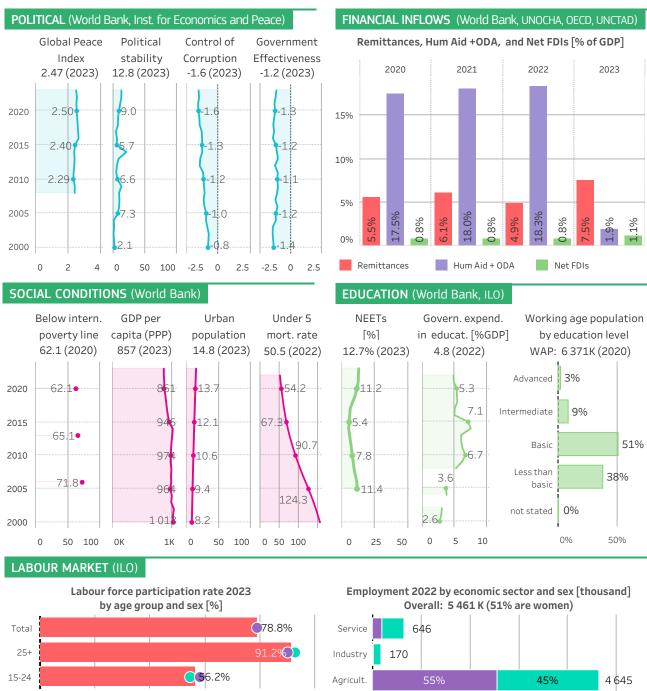
Valid residence permits at the end of the year

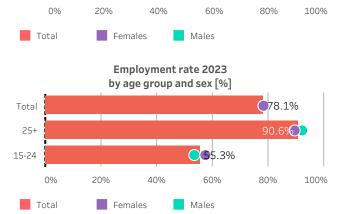


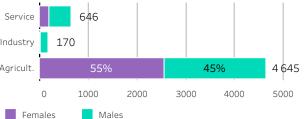
Persons ordered to leave, persons returned and return rate

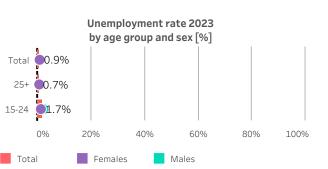




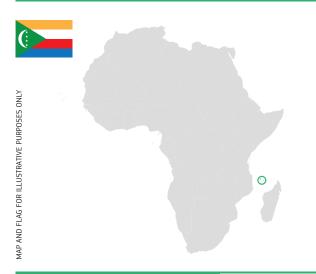


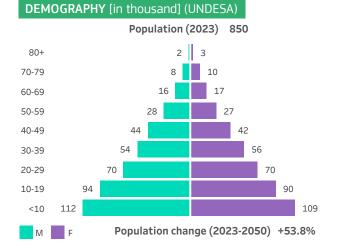






COMOROS





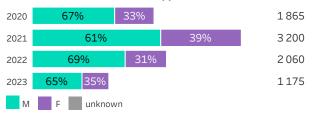
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

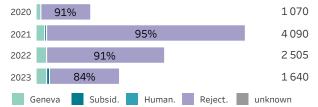
Immigra	nts from	EU	other	Emigrar	nts to	EU	other
				96	109	122	151 28%
13	13	13	12	68%	68%	68%	72%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

First time applications



First instance decisions



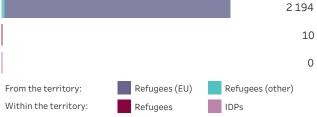
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

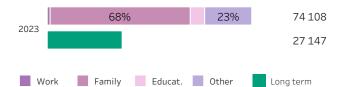


RESIDENCE PERMITS IN THE EU (Eurostat)

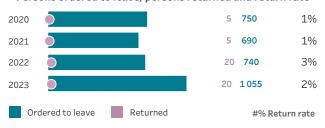
First residence permits issued during the year

2020	79%		5 160
2021	82%		7 291
2022	80%		6 393
2023	74%		5 741

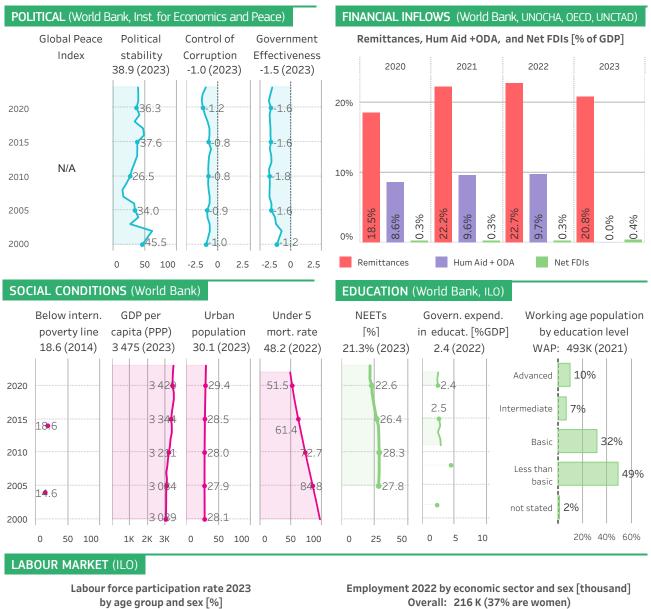
Valid residence permits at the end of the year

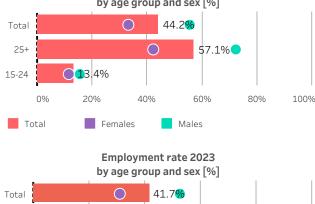


Persons ordered to leave, persons returned and return rate



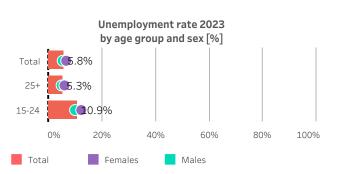






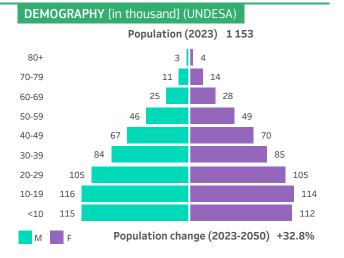
Total 41.7% 25+ 54.1% 0% 20% 40% 60% 80% 100% Total Females Males





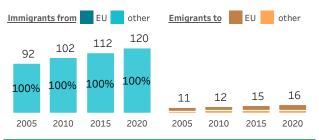
DJIBOUTI



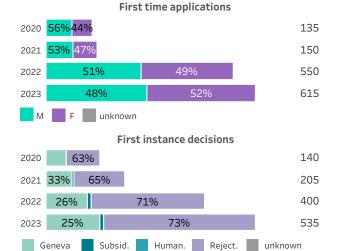


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

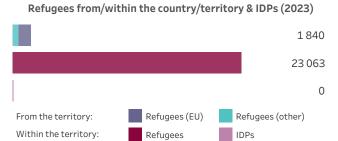


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



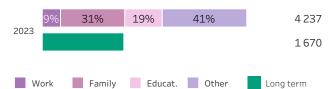
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



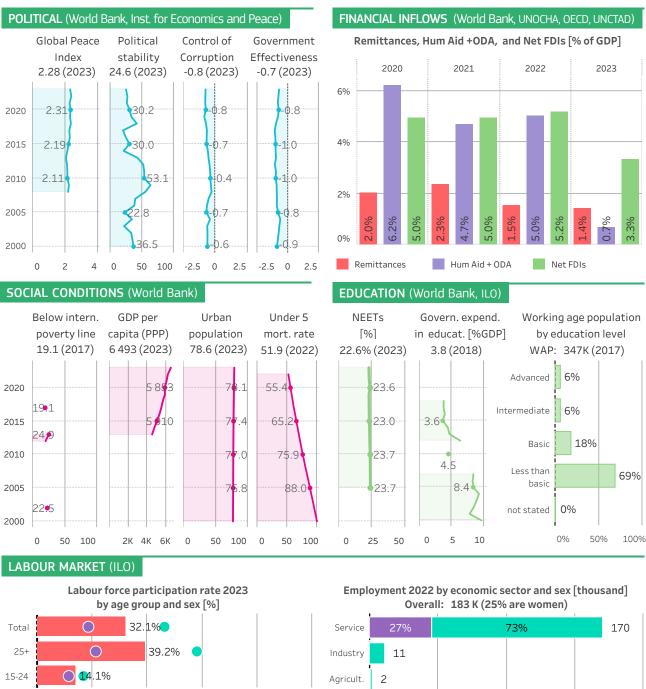
Valid residence permits at the end of the year

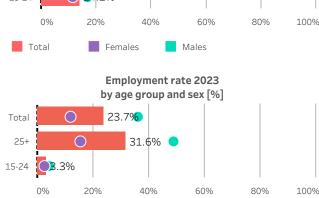


Persons ordered to leave, persons returned and return rate





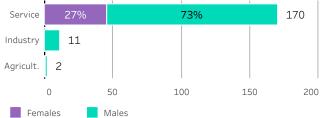


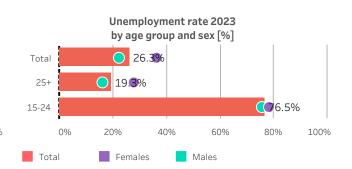


Males

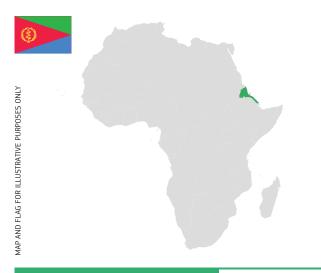
Females

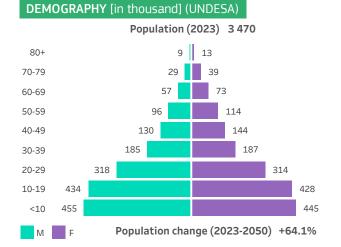
Total





ERITREA



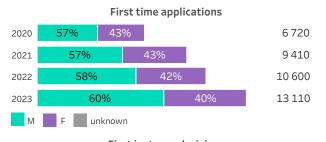


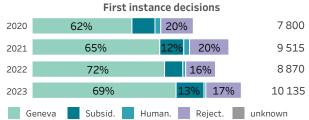
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	<u>its to</u>	EU	other
							803
						625	
				299	328	0.504	80%
16	16	16	14	91%	88%	86%	0070
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)
559 853
119
0
Even the territory © Defense (51)

 From the territory:
 Refugees (EU)
 Refugees (other)

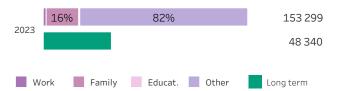
 Within the territory:
 Refugees
 IDPs

RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

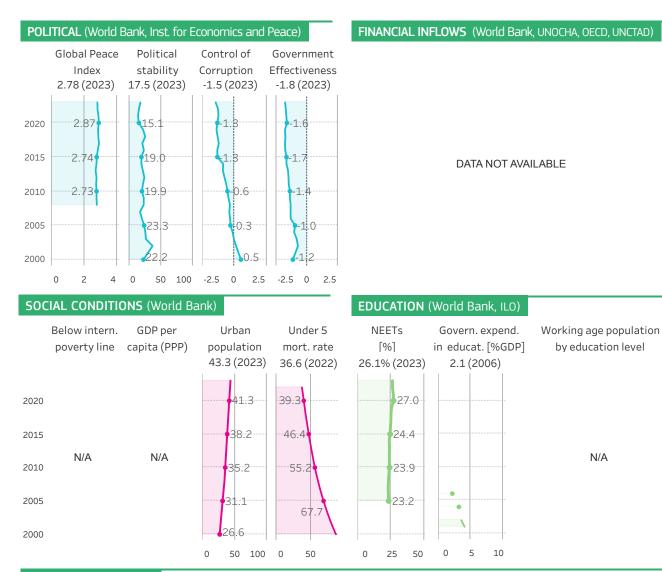
2020	37%	63%	14 541
2021	32%	67%	14 612
2022	31%	68%	14 363
2023	31%	69%	14 231

Valid residence permits at the end of the year

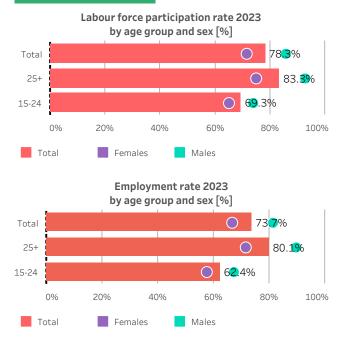




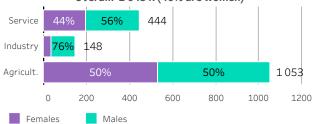


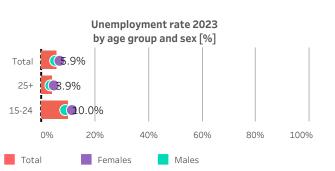


LABOUR MARKET (ILO)



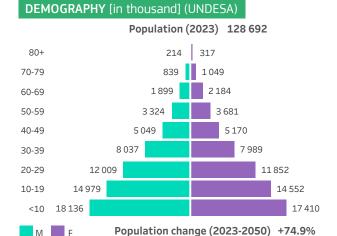
Employment 2022 by economic sector and sex [thousand] Overall: 1 645 K (46% are women)





ETHIOPIA



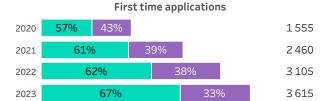


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	ts from	EU	other	Emigran	its to	EU	other
		1 162	1086				946
E 14	1 569			524	680	842	540
514	303	100%	100%	524			
100%	100%			87%	87%	88%	87%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



M F unknown





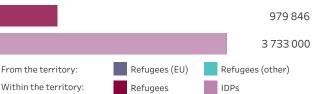
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



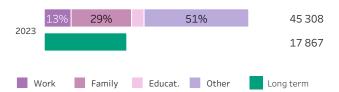


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020		30%	6	23%	38%				4 624
2021		26	%	3	1%		35%		5 972
2022		2	5%	2	5%		39%		6126
2023	1	9%	2	27%	229	%	33%		6 575

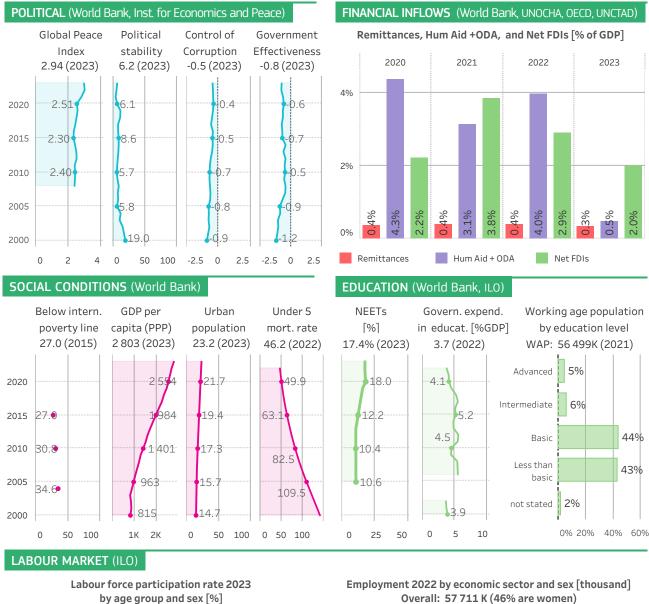
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

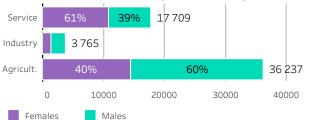


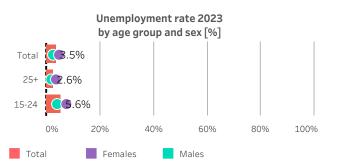




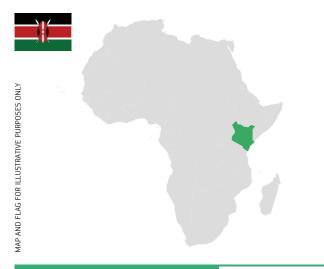


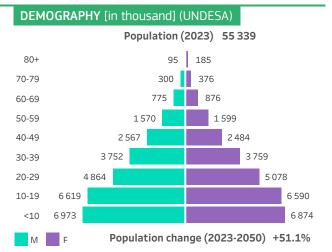
Overall: 57 711 K (46% are women)





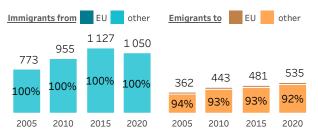
KENYA



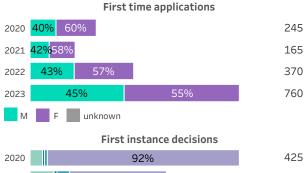


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)







Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

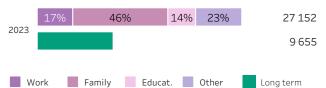


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year										
2020	4	4%	26%	6						2 547
2021	20%	36	%	32%						3 497
2022	28	%	29	9%		32%	1	.2%		4 868
2023	28	%	2	5%		34%		13%		5 136

vacidance neumite iccured during the year

Valid residence permits at the end of the year



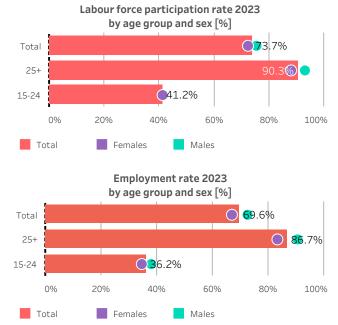
IRREGULAR MIGRATION IN THE EU (Eurostat)



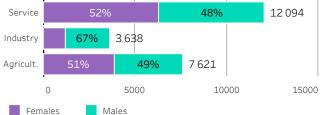


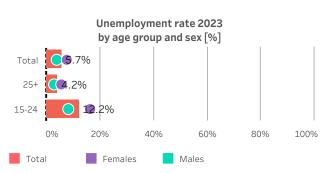






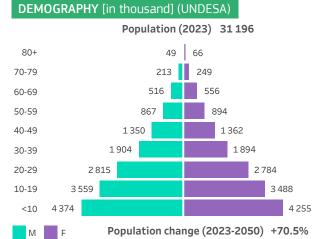
Employment 2022 by economic sector and sex [thousand] Overall: 23 353 K (49% are women)





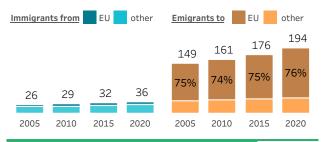
MADAGASCAR





MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

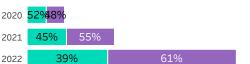


ASYLUM IN THE EU (Eurostat)

2021

2022

2023 42% 58%



First time applications

155

365

870

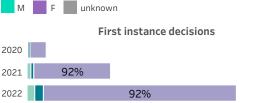
235

75

330

825

500



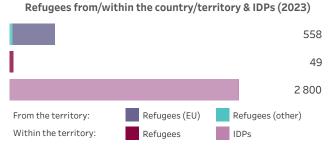


NATURALISATION IN THE EU (Eurostat)

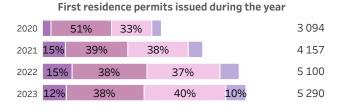
Nationals who have acquired citizenship of a EU Member State



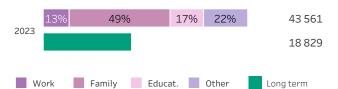
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



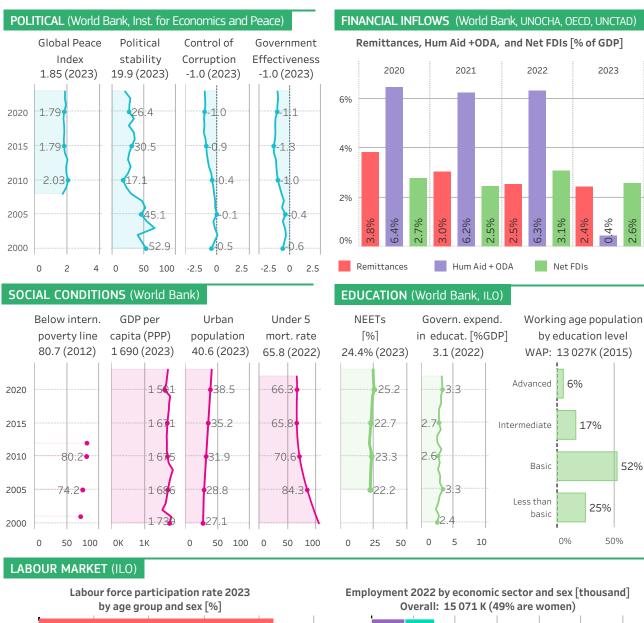
Valid residence permits at the end of the year

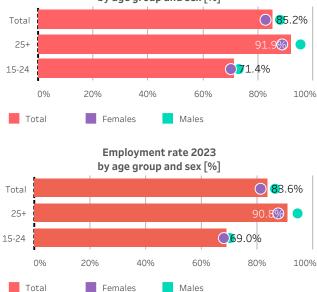


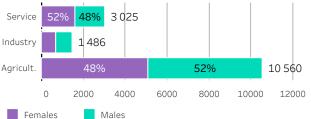
IRREGULAR MIGRATION IN THE EU (Eurostat)

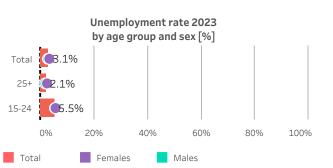






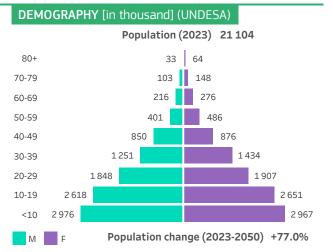






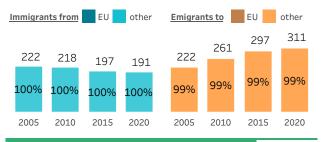
MALAWI



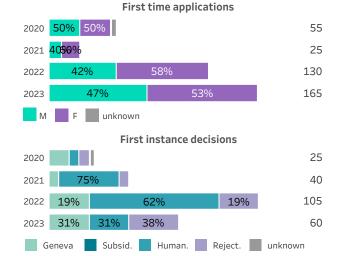


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

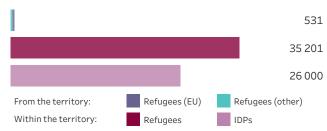


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

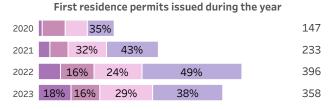


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



Refugees from/within the country/territory & IDPs (2023)

RESIDENCE PERMITS IN THE EU (Eurostat)



15% 37% 32% 1647 2023 188

Valid residence permits at the end of the year

Work Educat. Other Family

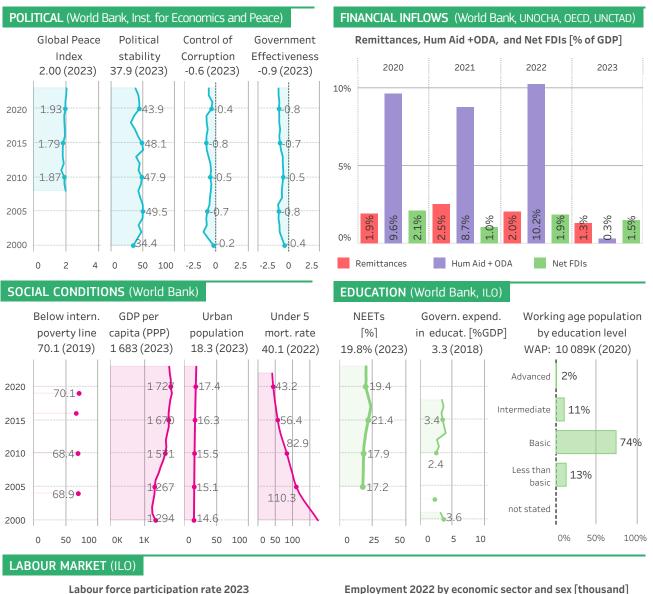
IRREGULAR MIGRATION IN THE EU (Eurostat)

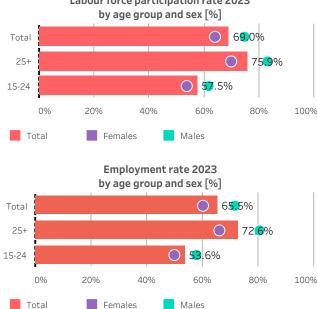
Persons ordered to leave, persons returned and return rate

Long term

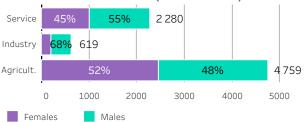


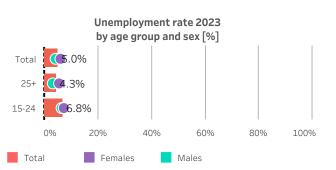






Employment 2022 by economic sector and sex [thousand] Overall: 7 659 K (48% are women)





MAURITIUS

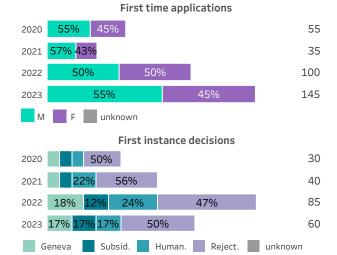


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	nts from	EU	other	Emigrar	<u>its to</u>	EU	other
				121	135	150	166
				46%	43%	42%	41%
20	25	29	29	54%	57%	58%	59%
2005	2010	2015	2020	2005	2010	2015	2020

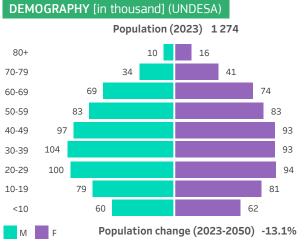
ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

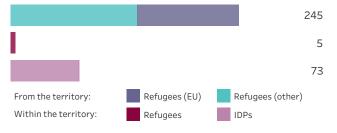




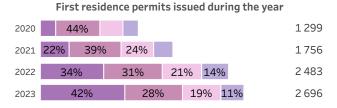
NOTE: Including Agalega, Rodrigues and Saint Brandon.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

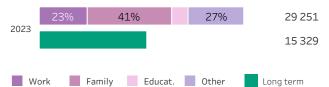
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)



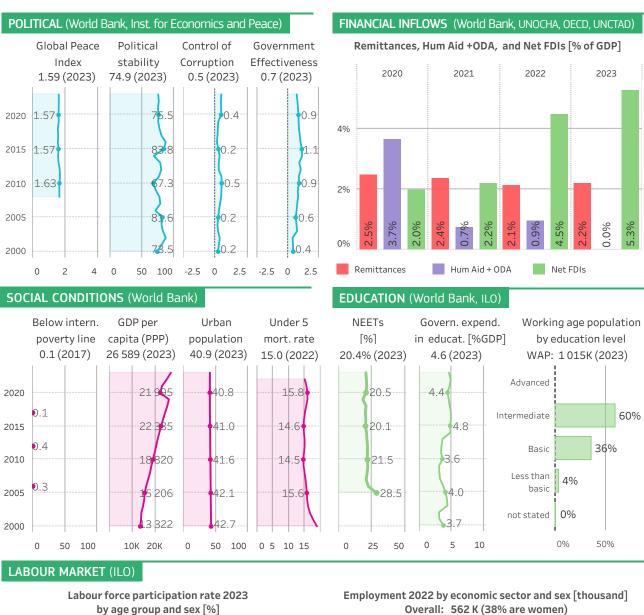
Valid residence permits at the end of the year

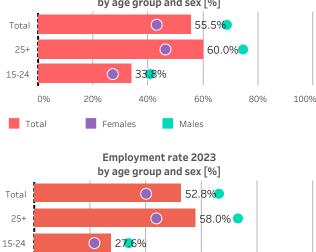


Persons ordered to leave, persons returned and return rate









40%

60%

Males

80%

100%

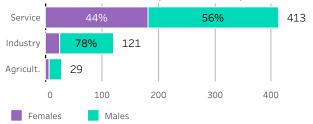
0%

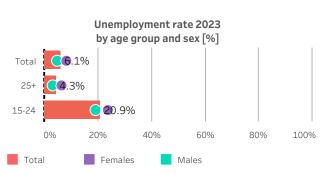
Total

20%

Females

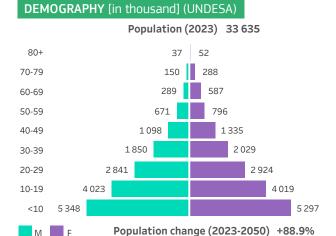
Overall: 562 K (38% are women)





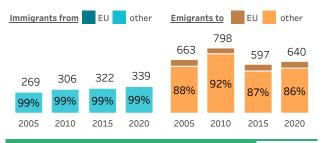
MOZAMBIQUE



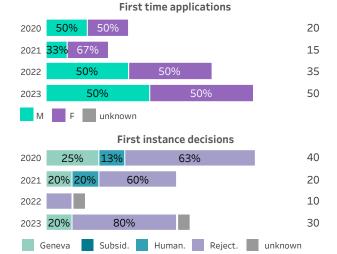


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

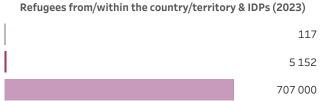


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

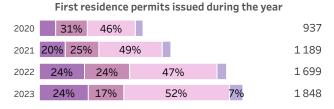


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



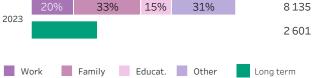


RESIDENCE PERMITS IN THE EU (Eurostat)



20% 33% 15% 31% 8

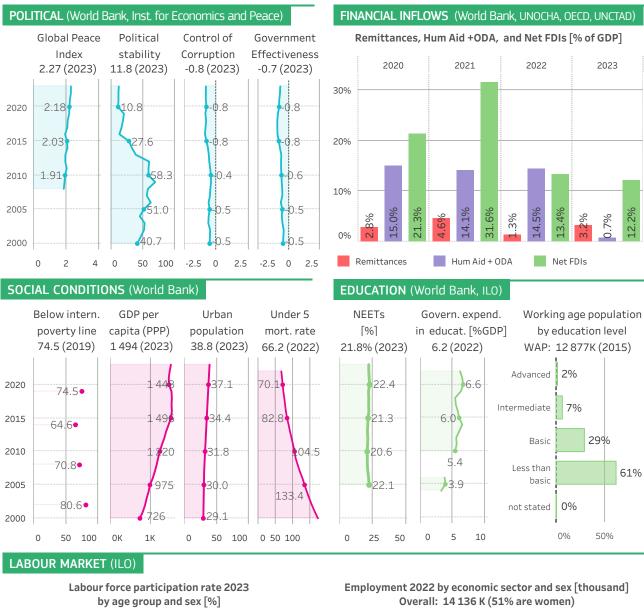
Valid residence permits at the end of the year

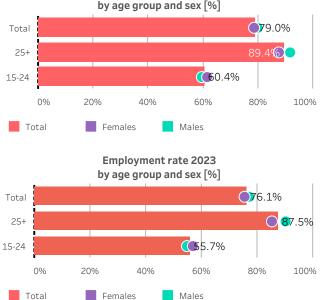


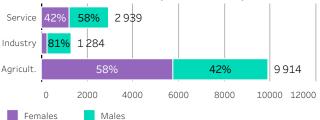
IRREGULAR MIGRATION IN THE EU (Eurostat)

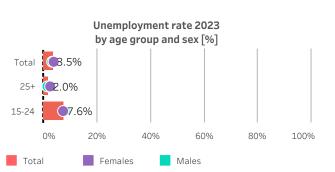




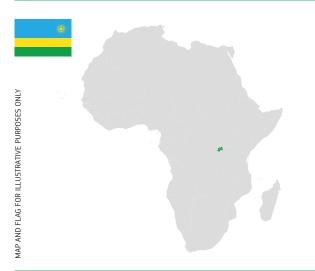


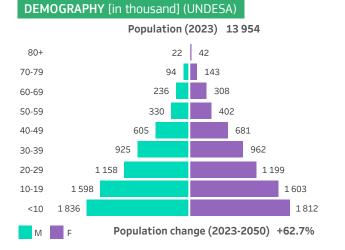






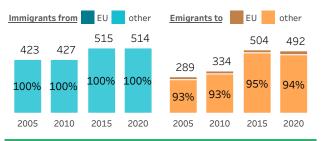
RWANDA





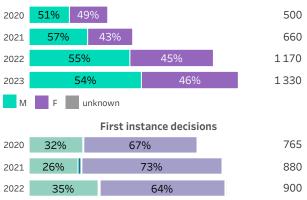
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



First time applications

ASYLUM IN THE EU (Eurostat)





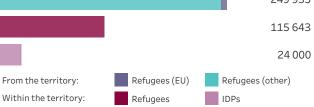
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)
249 955



RESIDENCE PERMITS IN THE EU (Eurostat)

 First residence permits issued during the year

 2020
 22%
 45%
 27%
 1 539

 2021
 18%
 50%
 20%
 2 060

 2022
 18%
 18%
 43%
 20%
 2 507

38%

21%

2 4 7 4

Long term

2023 **27%** 15% 46% 12 360 5 467

Valid residence permits at the end of the year

Work Family Educat. Other

21%

2023

950

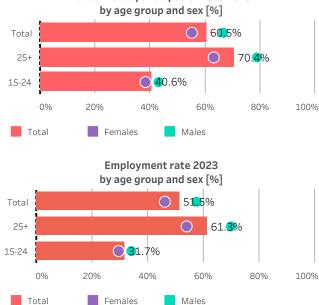
19%

IRREGULAR MIGRATION IN THE EU (Eurostat)



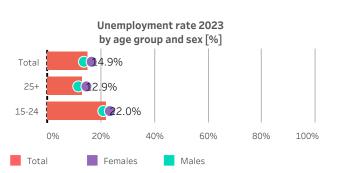






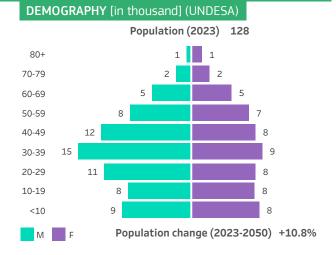
Employment 2022 by economic sector and sex [thousand] Overall: 4331 K (46% are women)





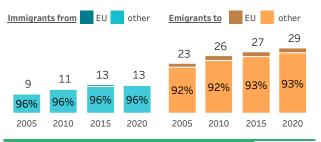
SEYCHELLES



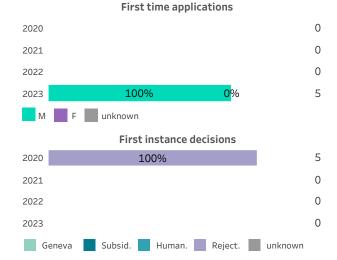


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

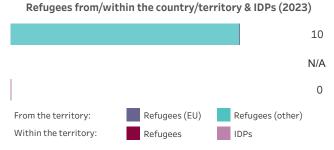


NATURALISATION IN THE EU (Eurostat)

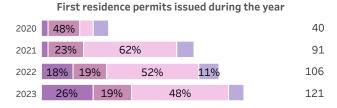
Nationals who have acquired citizenship of a EU Member State



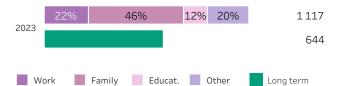
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



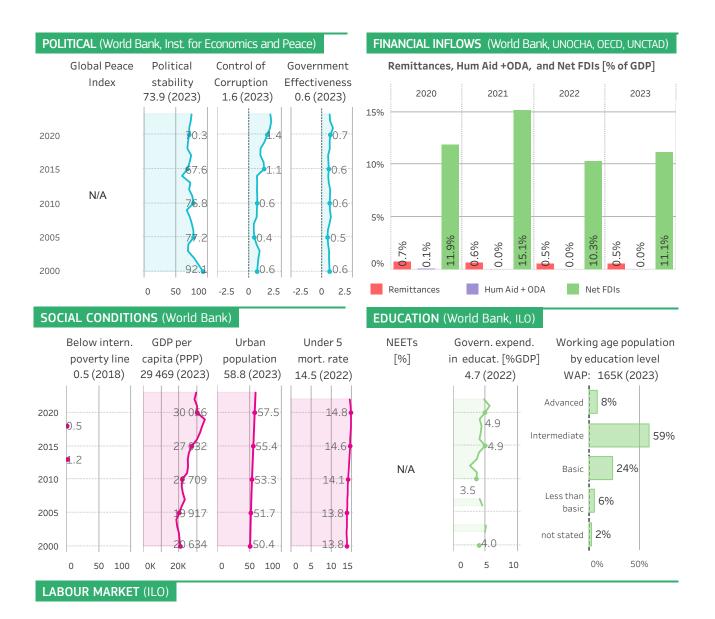
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)







DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

SOMALIA



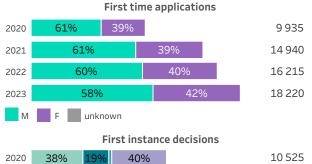
DEMOGRAPHY [in thousand] (UNDESA) Population (2023) 18 359 29 80+ 19 95 70-79 118 227 262 60-69 419 50-59 385 650 631 40-49 945 937 30-39 20-29 1543 1526 10-19 2 173 2 1 1 8 3 188 3 0 9 3 <10 Population change (2023-2050) +102.7% Μ F

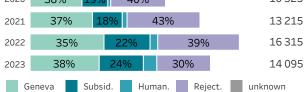
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	its from	EU	other	Emigrar	its to	EU	other
					1 595	2 008	2 034
21	48	41	59	1 061 <mark>93%</mark>	94%	93%	90%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



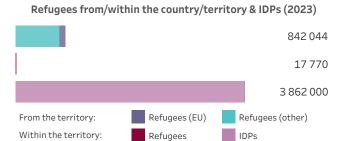


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

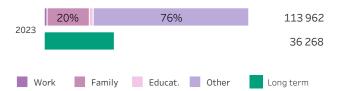


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	24%	75%	10 195
2021	22%	77%	13 817
2022	20%	78%	14960
2023	19%	80%	15 385

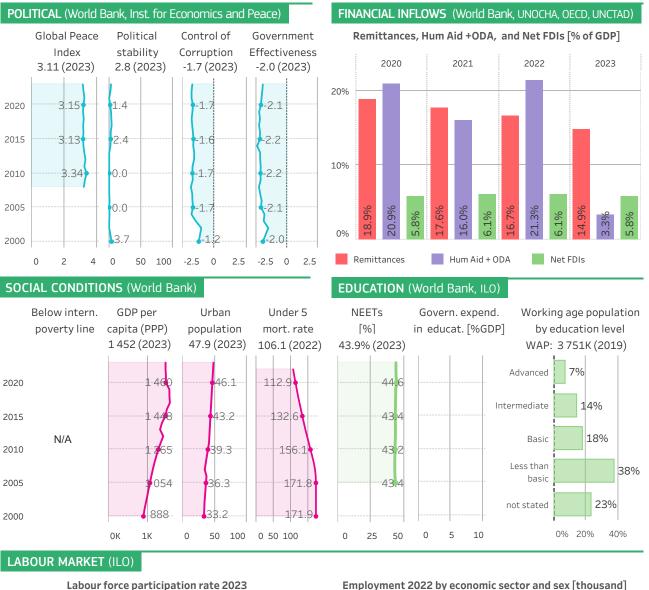
Valid residence permits at the end of the year

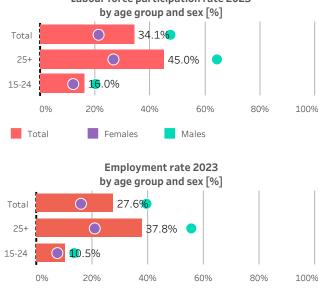


IRREGULAR MIGRATION IN THE EU (Eurostat)









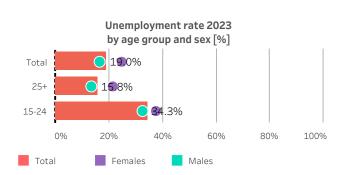
Males

Females

Total

Employment 2022 by economic sector and sex [thousand] Overall: 2 553 K (29% are women)





TANZANIA

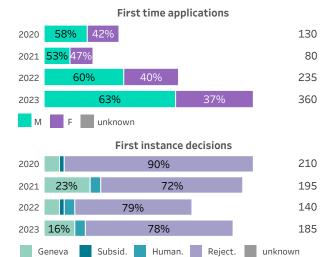


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from EU other Emigrants to EU other									
771									
100%	310	385	426	235	262	294	328		
	100%	100%	100%	97%	97%	97%	96%		
2005	2010	2015	2020	2005	2010	2015	2020		

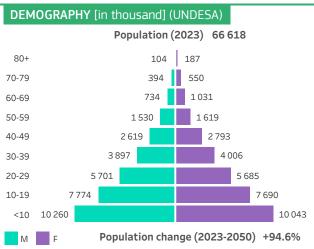
ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State





NOTE: Including Zanzibar

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

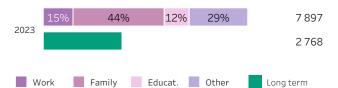
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year										•		
2020	3	5%	34%	•							-	747
2021		36	%	31%	209	6					1(018
2022	20	%	27%)	34%		19%				13	380
2023		30%	6	24	%	3	30%		16%		17	752

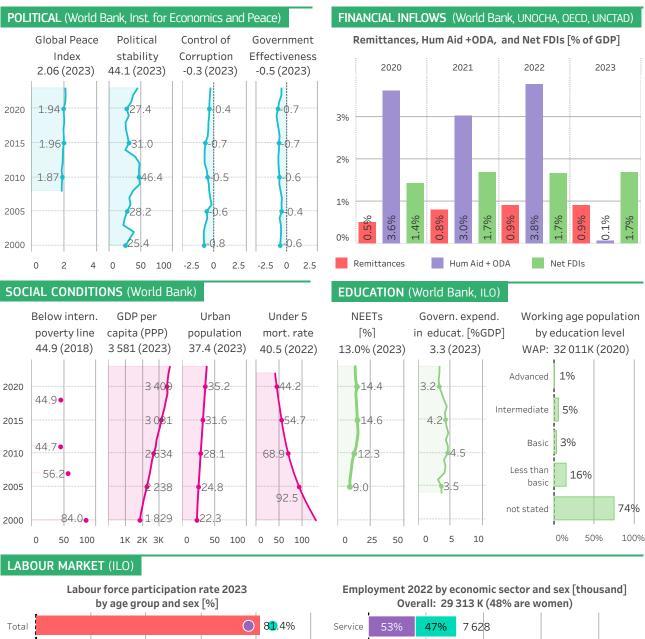
Valid residence permits at the end of the year

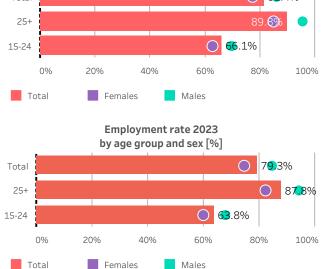


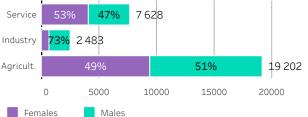
IRREGULAR MIGRATION IN THE EU (Eurostat)

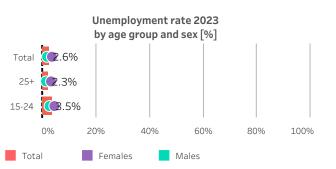






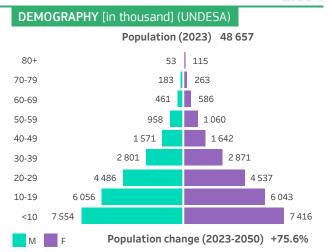






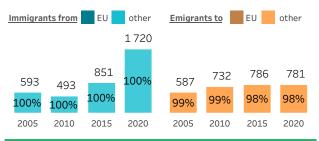
UGANDA



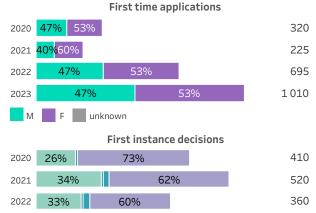


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

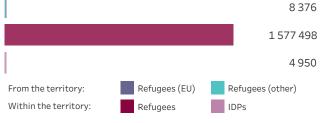
Nationals who have acquired citizenship of a EU Member State

565



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

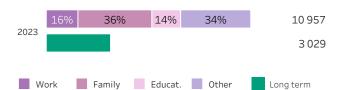
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year										
2020	389	%	29%							1148
2021	23%	29%	26%	2	22%					1716
2022	33	%	21%	í	24%	22	2%			2 349
2023	33	3%	219	6	23	%	22	2%		2 663

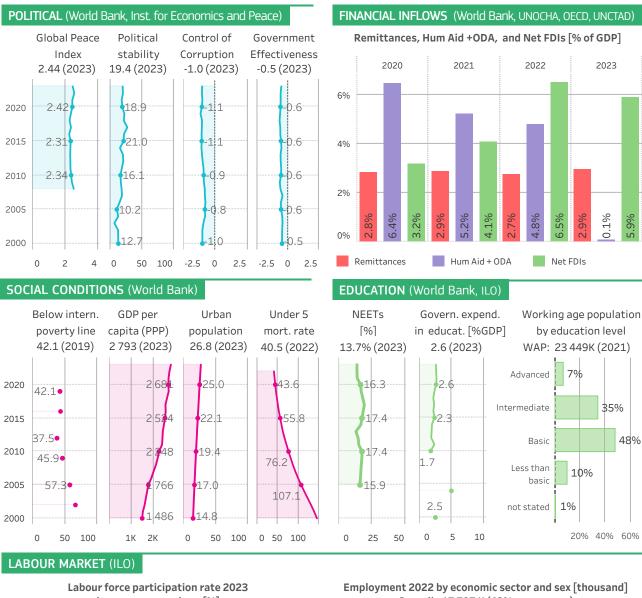
Valid residence permits at the end of the year

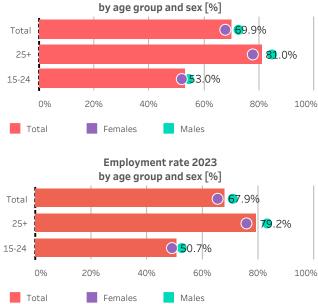


IRREGULAR MIGRATION IN THE EU (Eurostat)

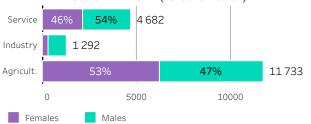


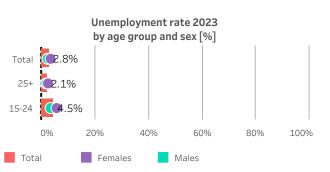






Overall: 17 707 K (49% are women)





ZAMBIA



Population (2023) 20724 13 25 80+ 70-79 66 104 262 204 60-69 463 510 50-59 901 895 40-49 1330 1323 30-39 20-29 1789 1819 10-19 2 487 2 501 3015 3014 <10

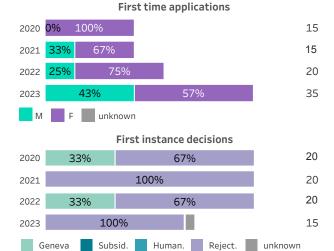
DEMOGRAPHY [in thousand] (UNDESA)

MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	nts from	EU	other	Emigran	its to	EU	other
253							
	150	132	188	181	183	184	201
100%		132	100%	070/	070/	97%	97%
	100%	100%	100 /0	97%	97%	97%	5770
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

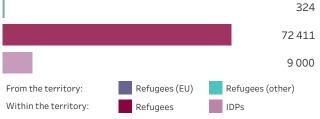


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

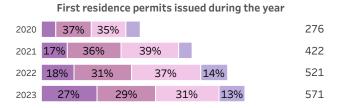
F Μ

Refugees from/within the country/territory & IDPs (2023)

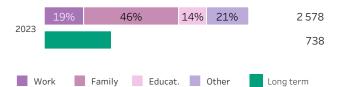
Population change (2023-2050) +83.8%



RESIDENCE PERMITS IN THE EU (Eurostat)

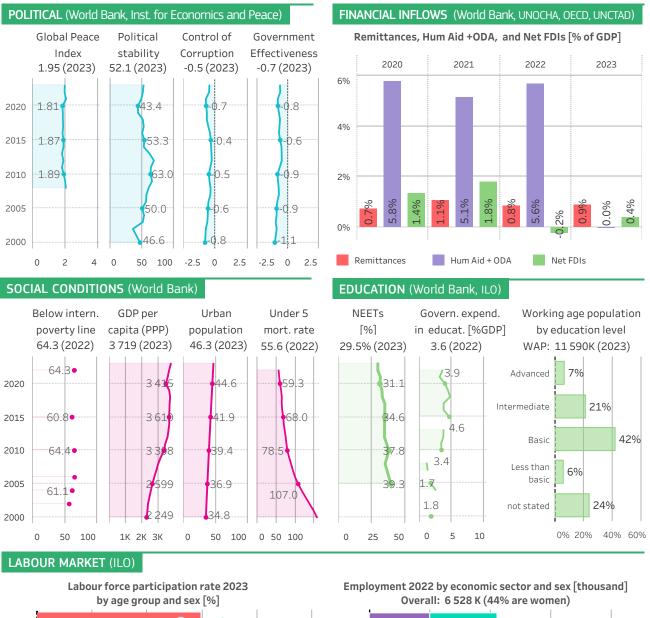


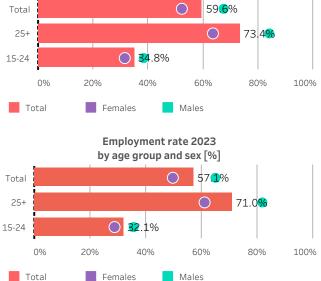
Valid residence permits at the end of the year



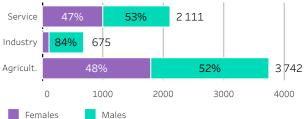
Persons ordered to leave, persons returned and return rate

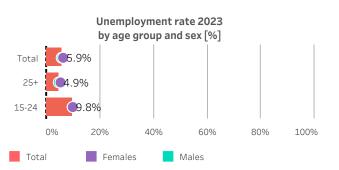






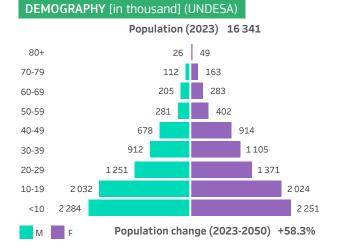
Males





ZIMBABWE



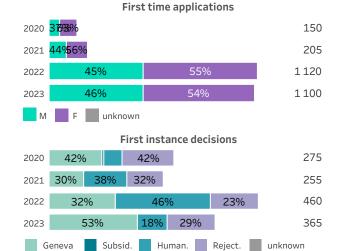


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	ts from	EU	other	Emigrar	nts to	EU	other
						1167	1243
					755		
402	398	400	416	501	0004	99%	99%
100%	100%	100%	100%	98%	99%		
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

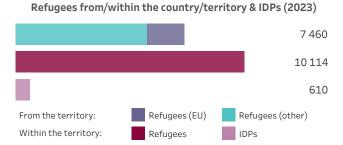


NATURALISATION IN THE EU (Eurostat)

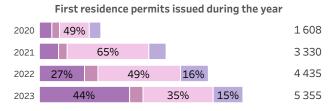
Nationals who have acquired citizenship of a EU Member State



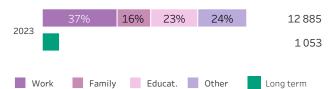
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



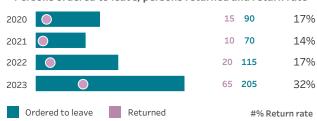
RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

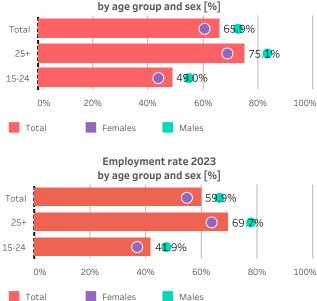


Persons ordered to leave, persons returned and return rate

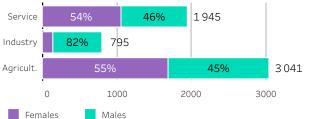


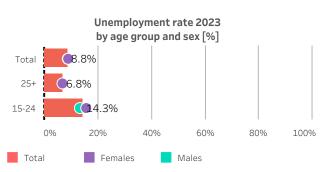






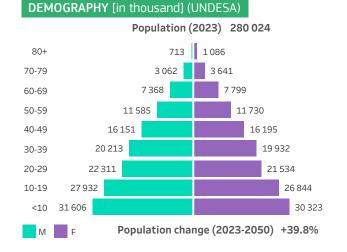
Overall: 5781 K (50% are women)





NORTHERN AFRICA





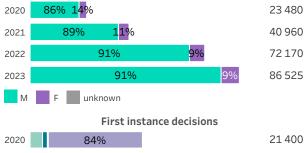
MIGRATION [in thousand] (UNDESA)

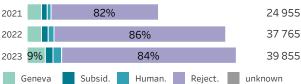
Migrant population within and outside the country/territory

Immigrants from	EU	other	Emigrar	nts to	EU	other
						14 858
			8 195	9 654	11 975	38%
		4.050		50%	43%	
1750 2183	2 983	4 050	53% 47%	50%	57%	62%
2005 2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





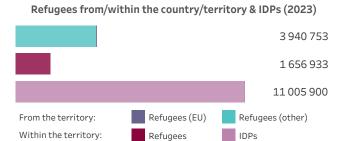


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

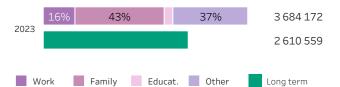


RESIDENCE PERMITS IN THE EU (Eurostat)



2020	20%	51%		205 293
2021	17%	54%	16%	260 889
2022	24%	47%	16% 13%	295 822
2023	20%	42%	19% 19%	344 596

Valid residence permits at the end of the year

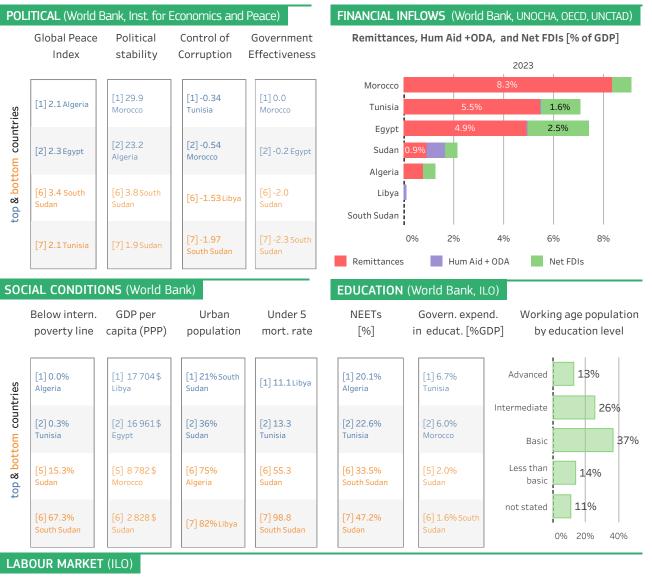




Persons ordered to leave, persons returned and return rate





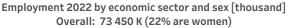


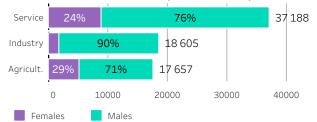
Labour force participation (15 years and older) [%] Northern African countries - 2023

[1] 70.7% South Sudan (70.3% women, 71.1% men)
[2] 48.2% Libya (34.8% women, 61.4% men)
[6] 44.0% Egypt (16.5% women, 71.3% men)
[7] 42.3% Algeria (16.8% women, 67.0% men)

Employment rate (15 years and older) [%] Northern African countries - 2023

- $[1]\,62.2\%\,South\,Sudan~~(61.1\%\,women,\,63.3\%\,men)$
- [2] 41.3% Egypt (14.2% women, 68.0% men)
- [6] 37.7% Sudan (18.4% women, 57.5% men)
- [7] 37.1% Algeria (13.2% women, 60.3% men)

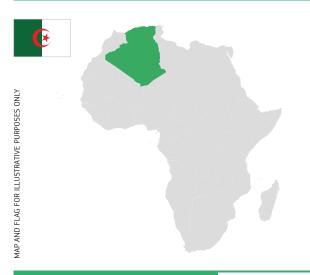


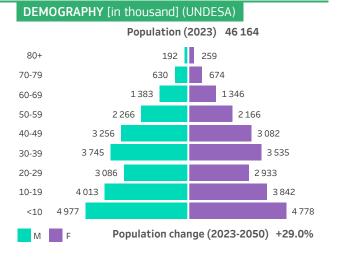


Unemployment rate (15 years and older) [%] Northern African countries - 2023

[1] 7.3% Egypt (17.9% women, 4.9% men)
[2] 9.1% Morocco (10.7% women, 8.6% men)
[6] 15.1% Tunisia (20.5% women, 12.9% men)
[7] 18.7% Libya (24.7% women, 15.4% men)

ALGERIA



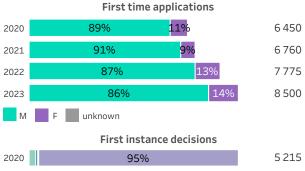


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from	EU	other	Emigran	ts to	EU	other
			1600	1655	1837	2 022
198 217	239	250	91%	90%	89%	89%
2005 2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



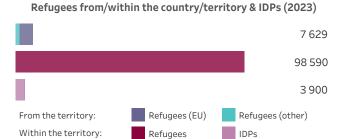


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

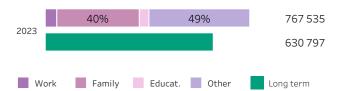


RESIDENCE PERMITS IN THE EU (Eurostat)



2020	59%	23%					30 752	2
2021	54%	25	%				36 150	С
2022	50%		27%	6 1	.3%		42 12	1
2023	46%			32%		11%	48 46	5

Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate







40%

60%

Males

80%

100%

0%

Total

20%

Females

40%

60%

Males

80%

100%

0%

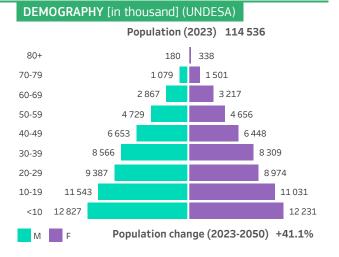
Total

20%

Females

EGYPT





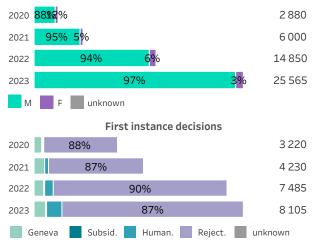
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	nts from	EU	other	Emigrar	nts to	EU	other
						3 151	3610
				1 000	2 587	5 151	
				1 808		92%	92%
285	310	354	544	90%	91%	5270	
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



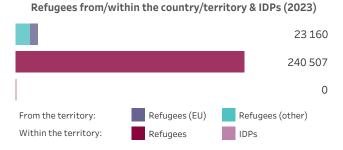


NATURALISATION IN THE EU (Eurostat)

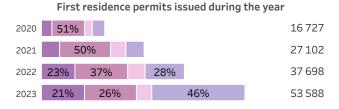
Nationals who have acquired citizenship of a EU Member State



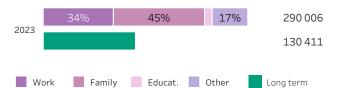
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

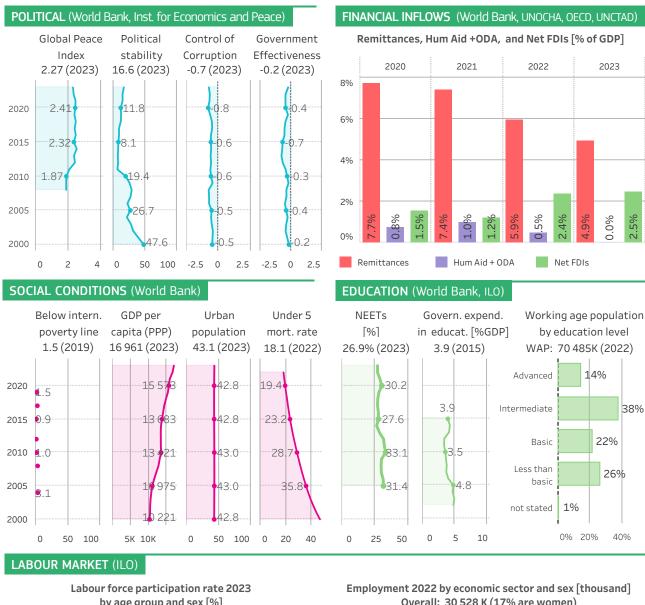


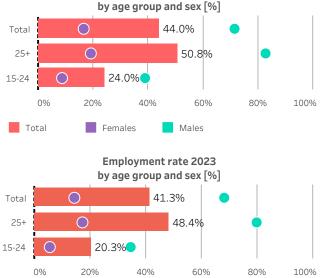
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





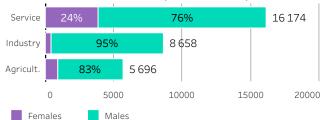


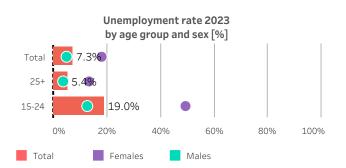


Total

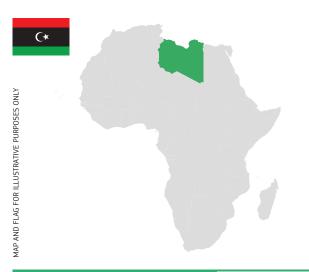
Females

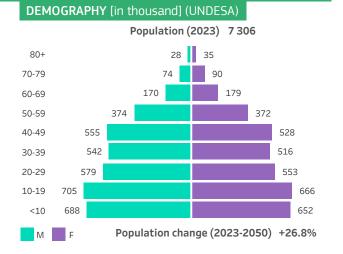
Overall: 30 528 K (17% are women)





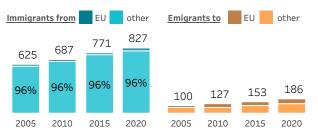
LIBYA



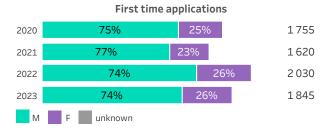


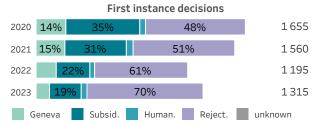
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



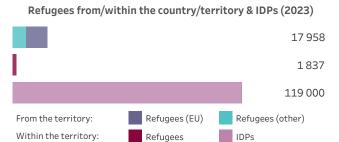


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

16%

28%

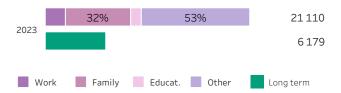
2023



Valid residence permits at the end of the year

50%

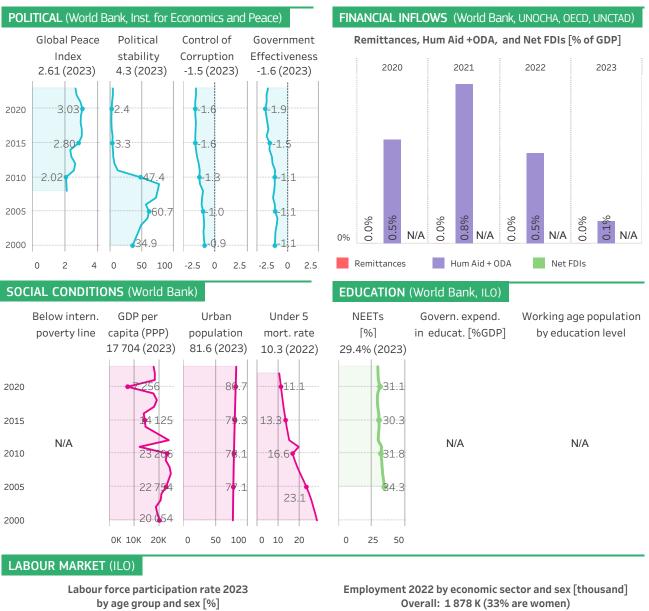
3601

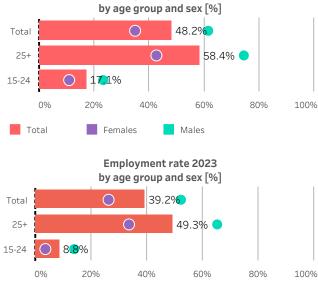


IRREGULAR MIGRATION IN THE EU (Eurostat)



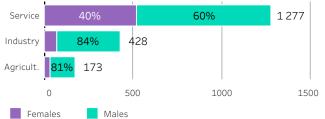


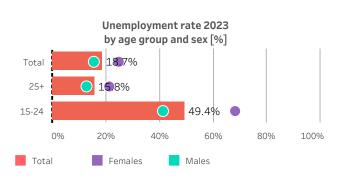




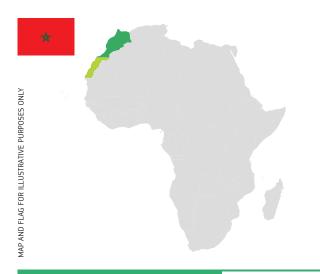
Females

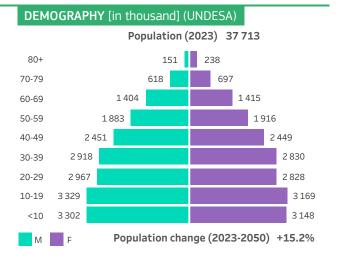
Total





MOROCCO





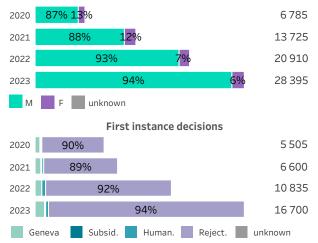
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	nts to	EU	other
					2861	2 972	3 262
				2 471	2 001		
				87%	88%	87%	88%
56	71	92	102				
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



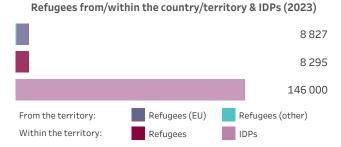


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

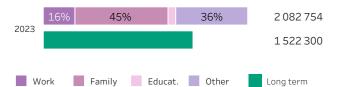


RESIDENCE PERMITS IN THE EU (Eurostat)



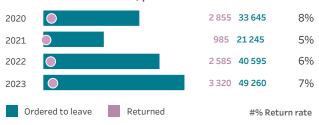
2020	26%	52%			124 238
2021	18%	59%	14%		155 119
2022	27%	52%	14%		162 779
2023	21%	50%	20%	9%	179 195

Valid residence permits at the end of the year

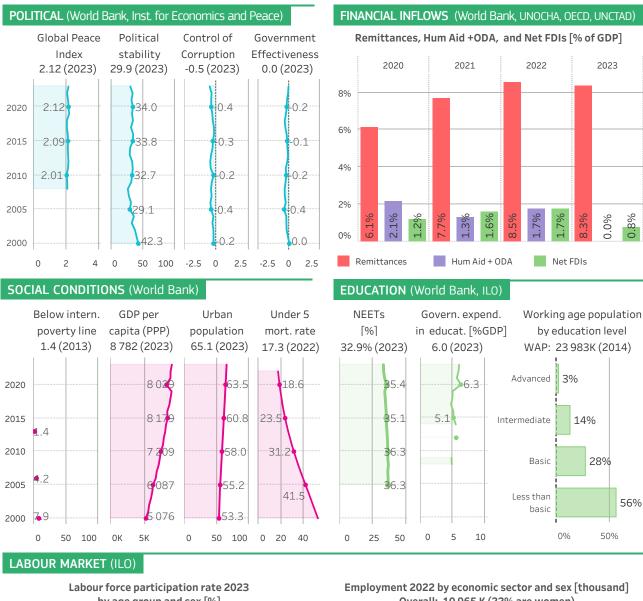


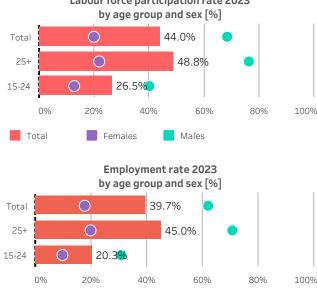


Persons ordered to leave, persons returned and return rate





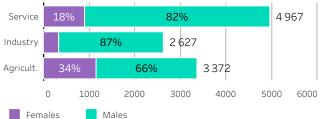


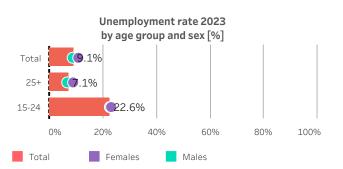


Females

Total

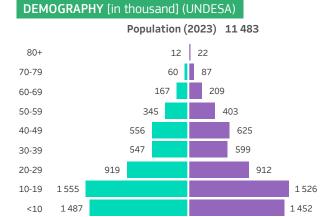
Overall: 10 965 K (22% are women)





SOUTH SUDAN



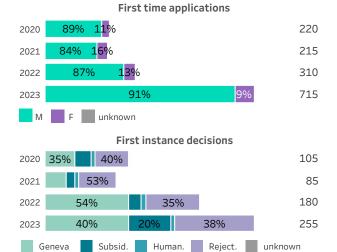


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	nts from	EU	other	Emigrar	nts to	EU	other
							2 570
N/A	100%	844 100%	882 <mark>100%</mark>	229	403	1 055 <mark>100%</mark>	100%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

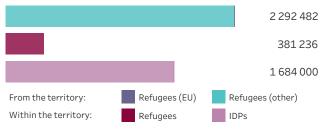


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

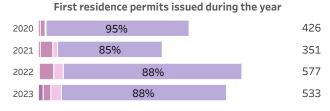
M F

Refugees from/within the country/territory & IDPs (2023)

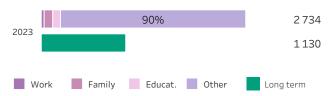
Population change (2023-2050) +59.7%



RESIDENCE PERMITS IN THE EU (Eurostat)



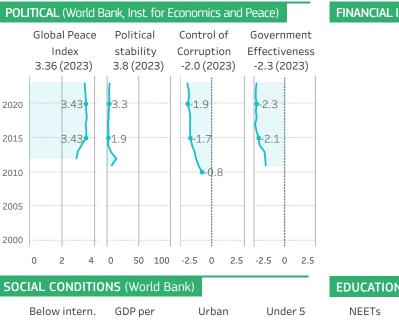
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

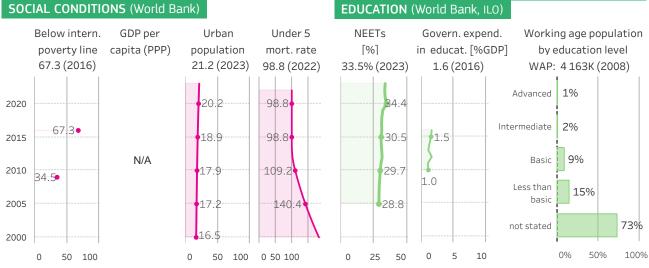




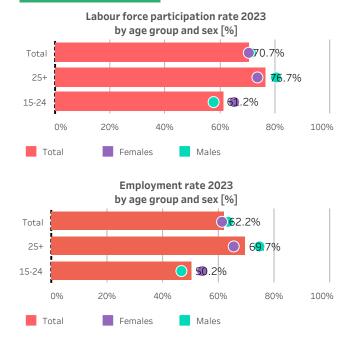


FINANCIAL INFLOWS (World Bank, UNOCHA, OECD, UNCTAD)

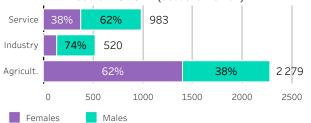
DATA NOT AVAILABLE

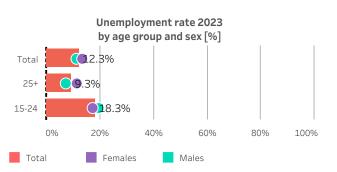


LABOUR MARKET (ILO)



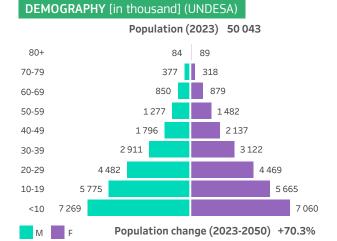
Employment 2022 by economic sector and sex [thousand] Overall: 3 782 K (50% are women)





SUDAN



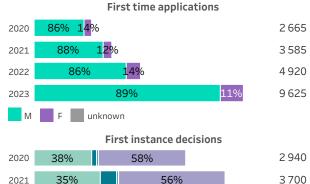


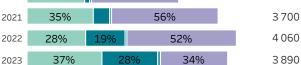
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	its from	EU	other	Emigrar	nts to	EU	other
						1843	2 105
			1 379	1278	1235		
546	619	621	100%	99%	98%	99%	98%
100%	100%	100%	10070	9970	98%		
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

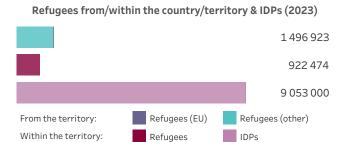
Geneva

Nationals who have acquired citizenship of a EU Member State

Subsid. Human. Reject. unknown



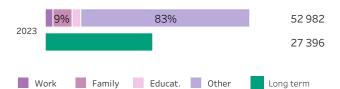
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



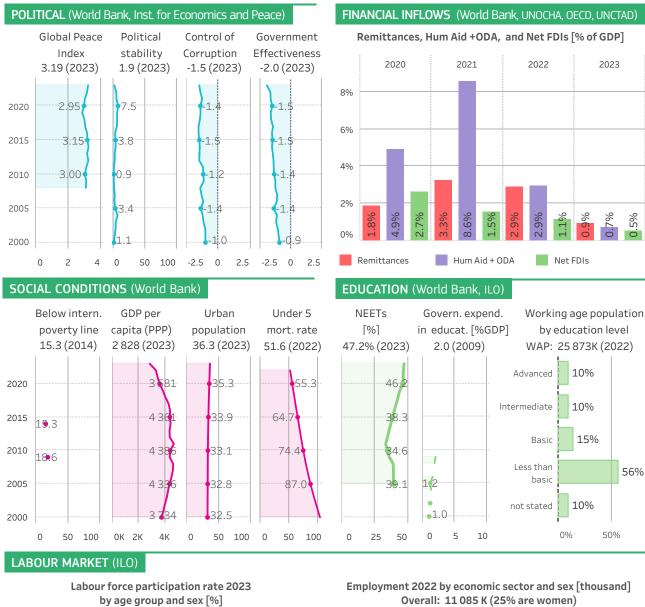
Valid residence permits at the end of the year

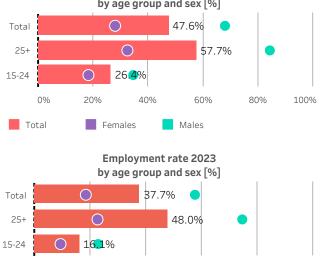


IRREGULAR MIGRATION IN THE EU (Eurostat)









40%

60%

Males

80%

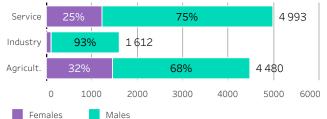
100%

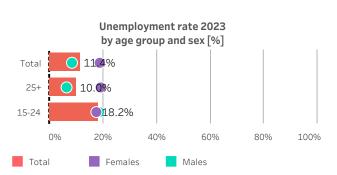
0%

Total

20%

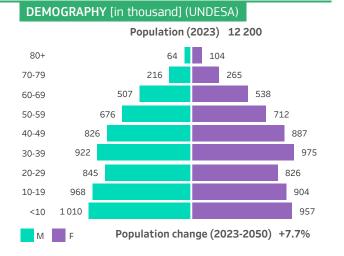
Females





TUNISIA





MIGRATION [in thousand] (UNDESA)

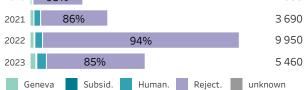
Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	<u>its to</u>	EU	other
						774	902
				579	616	//4	71%
				88%	88%	74%	7170
35	43	57	60				29%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)







NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

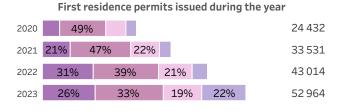
 Refugees from/within the country/territory & IDPs (2023)

 2 800

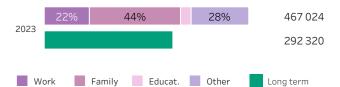
 3 994



RESIDENCE PERMITS IN THE EU (Eurostat)

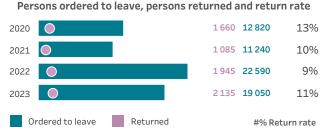


Valid residence permits at the end of the year

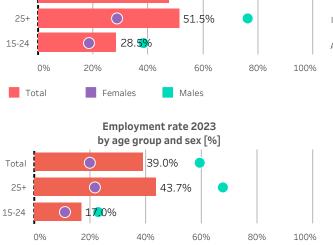


IRREGULAR MIGRATION IN THE EU (Eurostat)

• • • • • • • • • • •

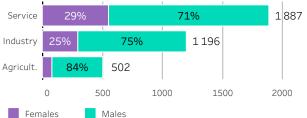


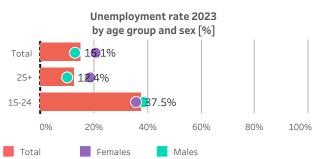




Total

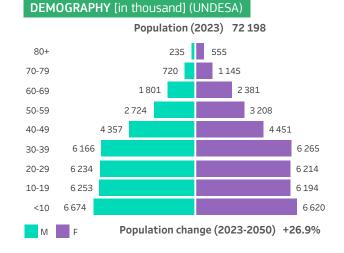
Females





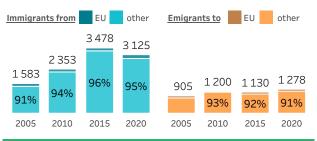
SOUTHERN AFRICA



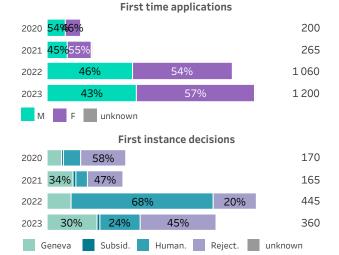


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

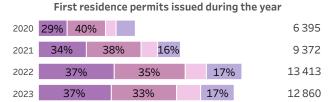


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

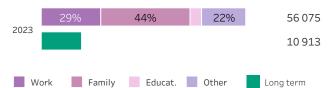




RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)







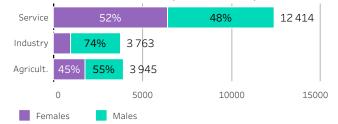
Labour force participation (15 years and older) [%] Southern African countries - 2023

5
[5] 51.0% Eswatini (47.4% women, 54.7% men)
[4] 58.1% South Africa (52.4% women, 64.3% men)
[2] 64.5% Botswana (59.9% women, 69.4% men)
[1] 65.1% Lesotho (57.6% women, 73.0% men)

Employment rate (15 years and older) [%] Southern African countries - 2023

- $[1]\,54.5\%\,Lesotho~~(46.9\%\,women,\,62.4\%\,men)$
- [2] 49.3% Botswana (44.3% women, 54.6% men)
- [4] 41.6% South Africa (36.4% women, 47.2% men)
- [5] 39.7% Eswatini (36.0% women, 43.4% men)

Employment 2022 by economic sector and sex [thousand] Overall: 20 122 K (46% are women)

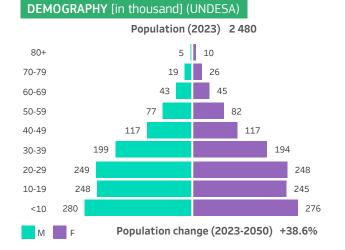


Unemployment rate (15 years and older) [%] Southern African countries - 2023

[1] 16.5% Lesotho (18.6% women, 14.7% men)
[2] 19.4% Namibia (18.2% women, 20.6% men)
[4] 28.0% South Africa (29.9% women, 26.3% men)
[5] 37.6% Eswatini (39.4% women, 36.1% men)

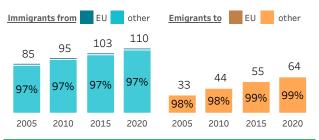
BOTSWANA





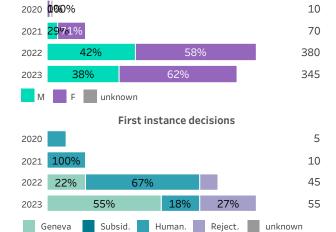
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



First time applications

ASYLUM IN THE EU (Eurostat)

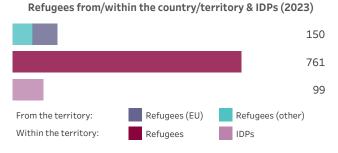


NATURALISATION IN THE EU (Eurostat)

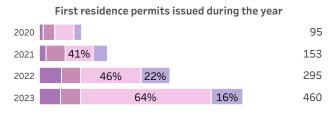
Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



2023 **18% 30% 32% 21% 1204**

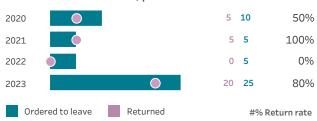
Valid residence permits at the end of the year

Work Family Educat. Other

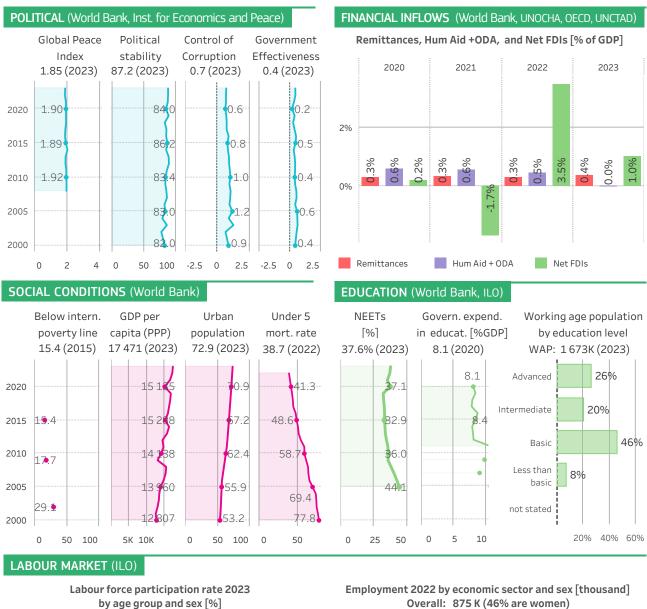
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

Long term

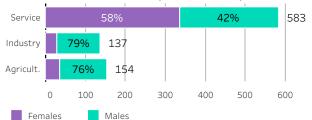


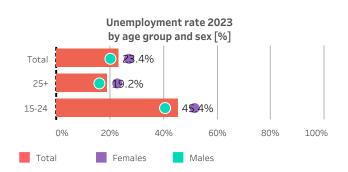






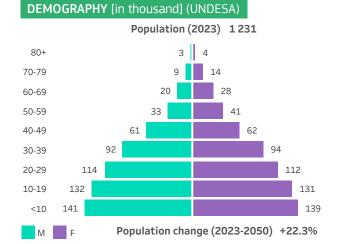
Overall: 875 K (46% are women)





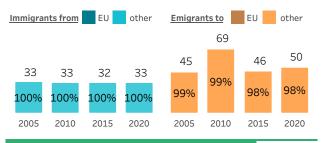
ESWATINI





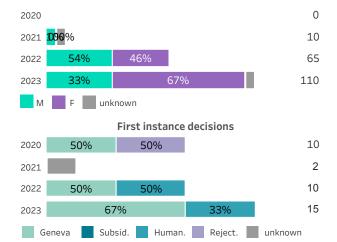
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



First time applications

ASYLUM IN THE EU (Eurostat)

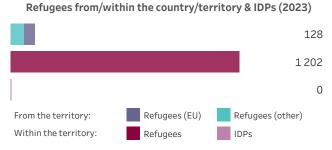


NATURALISATION IN THE EU (Eurostat)

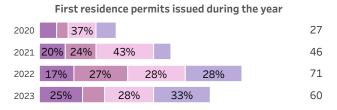
Nationals who have acquired citizenship of a EU Member State



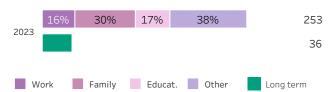
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

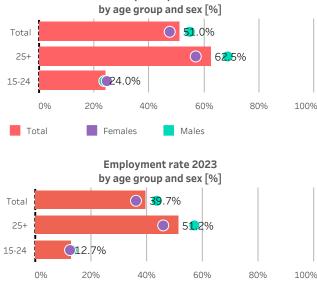


IRREGULAR MIGRATION IN THE EU (Eurostat)





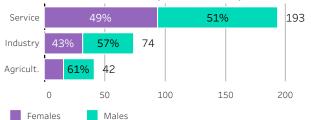


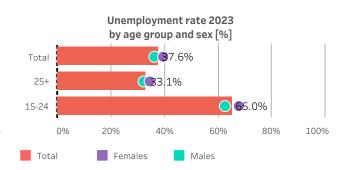


Females

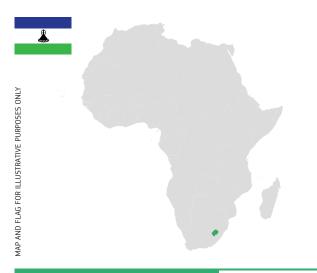
Total

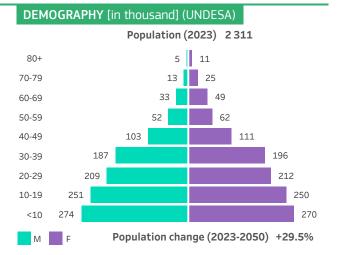
Overall: 309 K (46% are women)





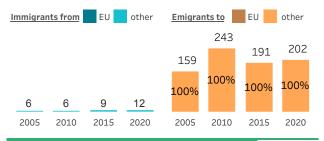
LESOTHO



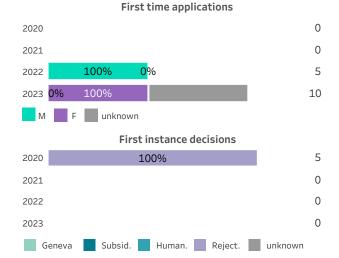


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

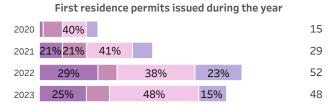


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



Refugees from/within the country/territory & IDPs (2023)

RESIDENCE PERMITS IN THE EU (Eurostat)

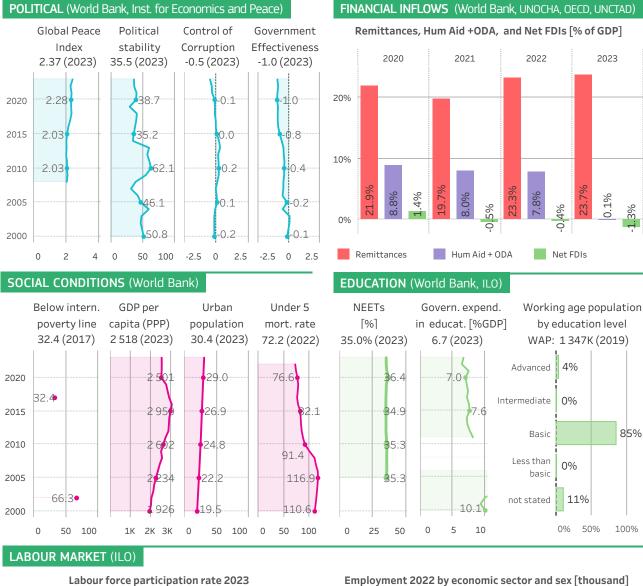


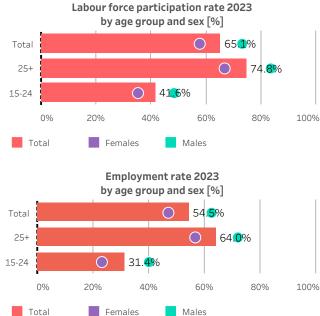
Valid residence permits at the end of the year

IRREGULAR MIGRATION IN THE EU (Eurostat)

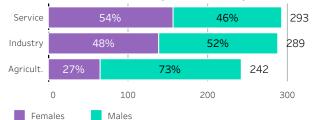
2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate

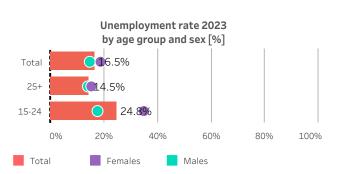






Employment 2022 by economic sector and sex [thousand] Overall: 824 K (44% are women)





NAMIBIA



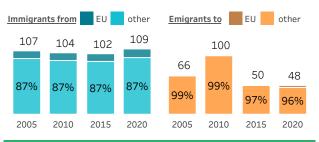
Population (2023) 2 963 4 12 80+ 70-79 18 30 45 63 60-69 50-59 85 96 146 142 40-49 207 219 30-39 20-29 257 258 10-19 298 299 393 391 <10

Population change (2023-2050) +52.3%

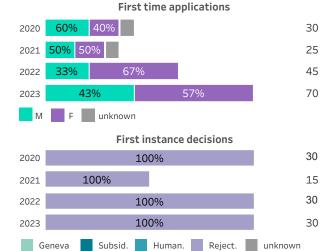
DEMOGRAPHY [in thousand] (UNDESA)

MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



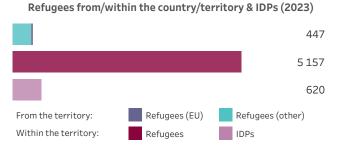
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

MF

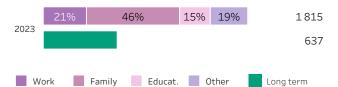


RESIDENCE PERMITS IN THE EU (Eurostat)

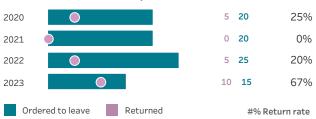
First residence permits issued during the year								
2020	45%	29%					177	
2021	24% 30%		28%	18%			300	
2022	27% 21		1%	% 36%			438	
2023	23 31%		23%	34%	11%		453	

a construction to construct designs and the construction of the co

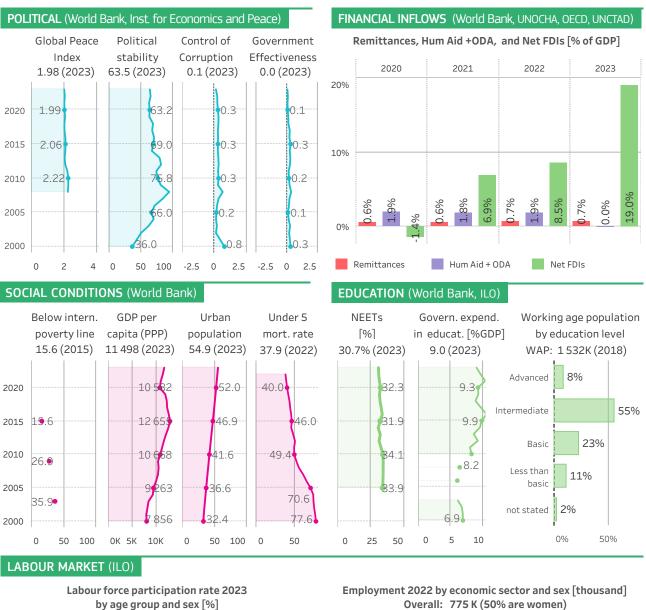
Valid residence permits at the end of the year

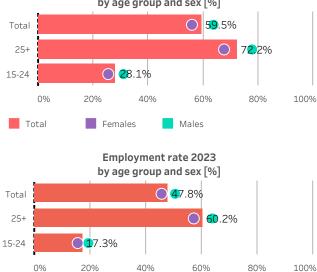


IRREGULAR MIGRATION IN THE EU (Eurostat)



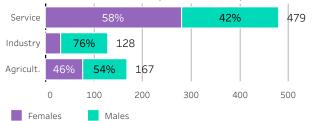


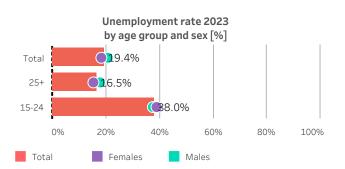




Females

Total





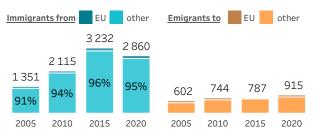
SOUTH AFRICA



DEMOGRAPHY [in thousand] (UNDESA) Population (2023) 63 212 219 518 80+ 70-79 662 1 0 5 2 1661 2 196 60-69 2 477 2927 50-59 4016 3 9 3 5 40-49 5 480 5 561 30-39 5 406 5 383 20-29 10-19 5 324 5 268 5 589 5 5 4 2 <10 Population change (2023-2050) +25.3% M F

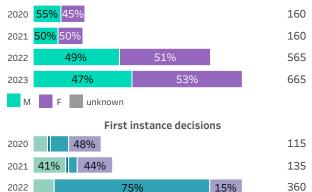
MIGRATION [in thousand] (UNDESA)

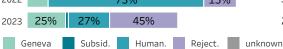
Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)







NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)
919
67 145
6 620
From the territory: Refugees (EU) Refugees (other)

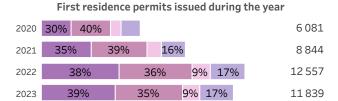
Refugees

IDPs

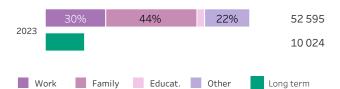
RESIDENCE PERMITS IN THE EU (Eurostat)

Within the territory:

255



Valid residence permits at the end of the year



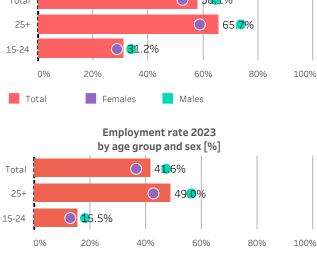
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate



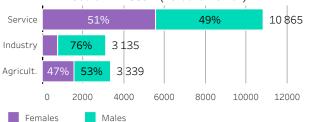


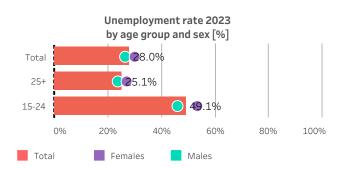




Females

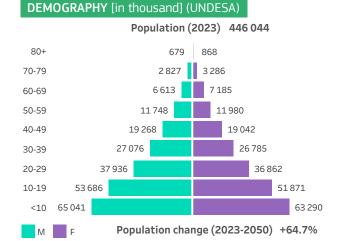
Total





WESTERN AFRICA



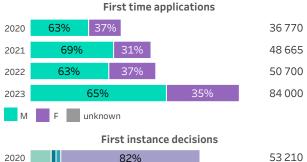


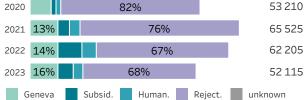
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from	EU	other	Emigrants to EU other			
5 957 6 322	7 067	7 552	7 451	8211	9 426	10 558
		100%	87%	86%	87%	85%
2005 2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



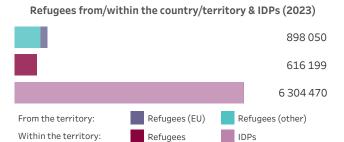


NATURALISATION IN THE EU (Eurostat)

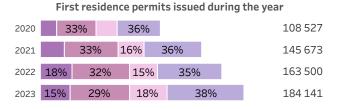
Nationals who have acquired citizenship of a EU Member State



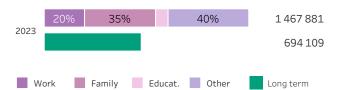
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)







Labour force participation (15 years and older) [%] Western African countries - 2023

[2] 73.4% Niger (62.3% women, 84.3% men)
[15] 50.3% Senegal (37.6% women, 63.9% men)
[16] 41.2% Mauritania (26.4% women, 57.2% men)

Employment rate (15 years and older) [%] Western African countries - 2023

- [1] 74.7% Liberia (70.8% women, 78.6% men)
- [2] 73.1% Niger (62.0% women, 83.8% men)
- [15] 48.8% Senegal (36.4% women, 62.1% men)
- [16] 36.8% Mauritania (22.3% women, 52.5% men)

Employment 2022 by economic sector and sex [thousand] Overall: 144 928 K (43% are women)

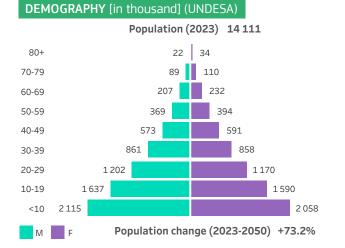


Unemployment rate (15 years and older) [%] Western African countries - 2023

[1] 0.6% Niger (0.5% women, 0.6% men)
[2] 1.5% Benin (1.7% women, 1.2% men)
[15] 10.5% Mauritania (15.2% women, 8.1% men)
[16] 12.0% Cape Verde (11.4% women, 12.5% men)

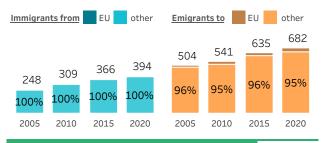
BENIN



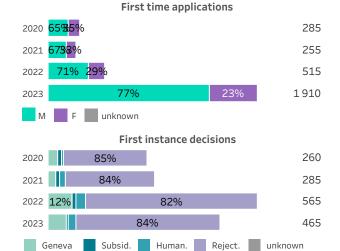


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

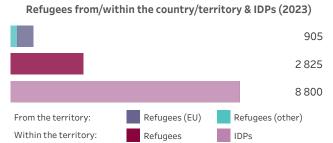


NATURALISATION IN THE EU (Eurostat)

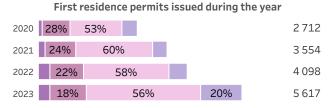
Nationals who have acquired citizenship of a EU Member State



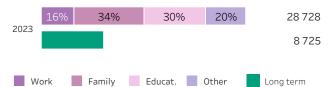
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



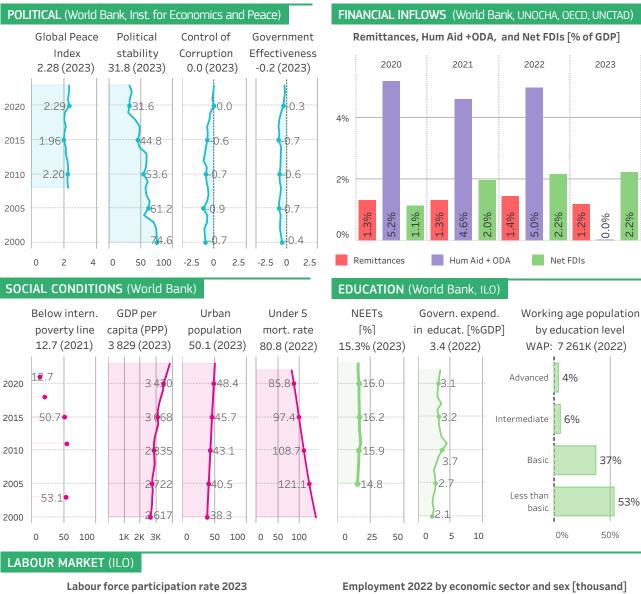
Valid residence permits at the end of the year

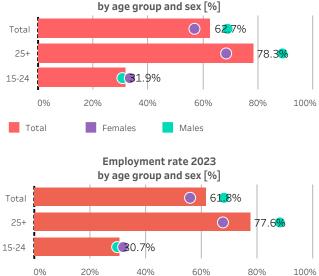


IRREGULAR MIGRATION IN THE EU (Eurostat)





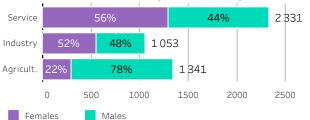


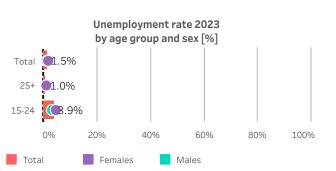


Females

Total

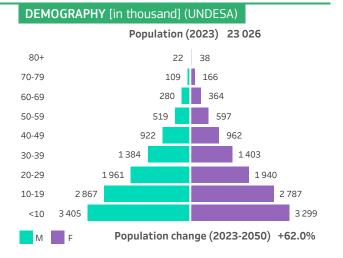
Employment 2022 by economic sector and sex [thousand] Overall: 4726 K (45% are women)





BURKINA FASO



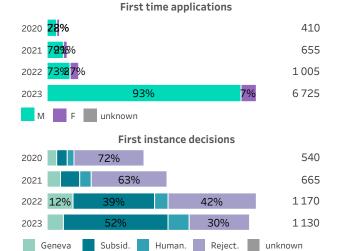


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	its from	EU	other	Emigran	its to	EU	other
				1 352	1 435	1 519	1 599
598	674	705	724	99%	98%	98%	98%
100%	100%	100%	100%	9970	5070	5070	
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

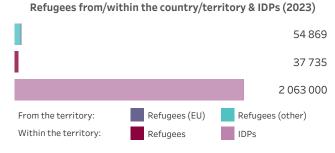


NATURALISATION IN THE EU (Eurostat)

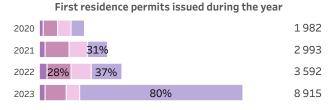
Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

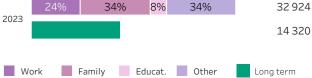


RESIDENCE PERMITS IN THE EU (Eurostat)



24% 34% 8% 34% 32

Valid residence permits at the end of the year

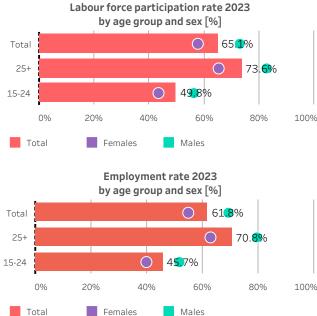


IRREGULAR MIGRATION IN THE EU (Eurostat)



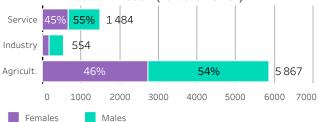


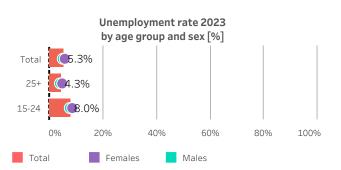




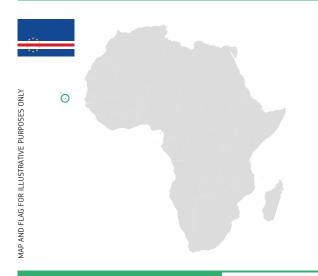
Females

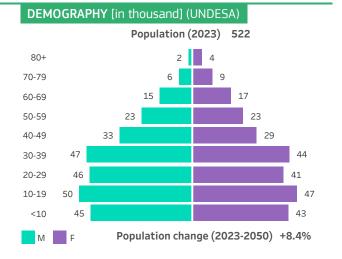
Employment 2022 by economic sector and sex [thousand] Overall: 7 906 K (45% are women)





CAPE VERDE



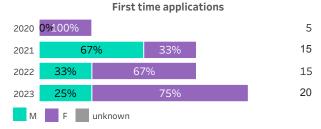


MIGRATION [in thousand] (UNDESA)

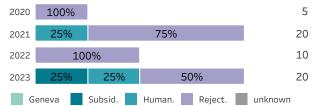
Migrant population within and outside the country/territory

Immigrants from EU cher Emigrants to EU cher							
					150	171	188
				142	153		
				66%	64%	63%	68%
13	14	15	16	34%	36%	37%	32%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





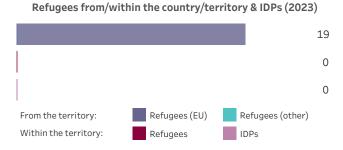


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

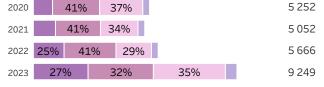


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

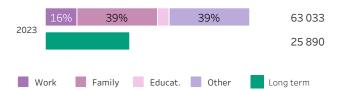


RESIDENCE PERMITS IN THE EU (Eurostat)





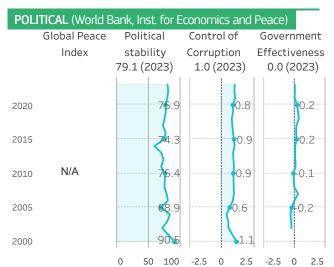
Valid residence permits at the end of the year



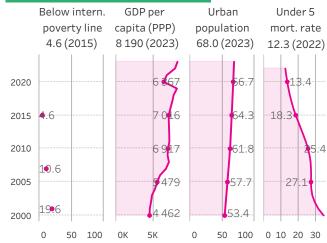
IRREGULAR MIGRATION IN THE EU (Eurostat)



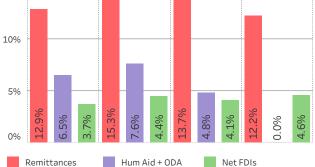




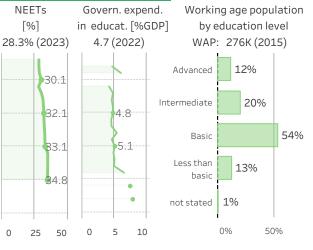
SOCIAL CONDITIONS (World Bank)



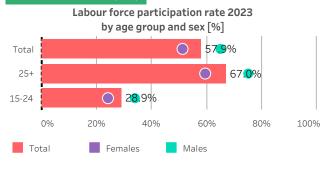
FINANCIAL INFLOWS (World Bank, UNOCHA, OECD, UNCTAD)

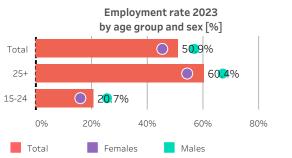






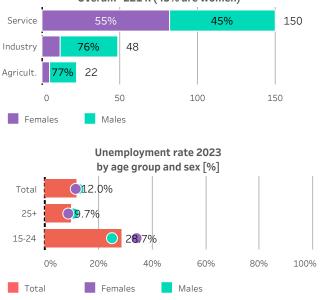
LABOUR MARKET (ILO)





100%

Employment 2022 by economic sector and sex [thousand] Overall: 221 K (45% are women)



<u>CÔTE D'IVOIRE</u>



Population (2023) 31 166 45 59 80+ 70-79 173 176 442 416 60-69 872 756 50-59 1 406 1558 40-49 2 0 5 6 2 1 4 1 30-39 20-29 2 543 2 408 10-19 3 639 3 453 4 5 4 1 4 482 <10

DEMOGRAPHY [in thousand] (UNDESA)

M F Population change (2023-2050) +78.9%

21%

2023 9%

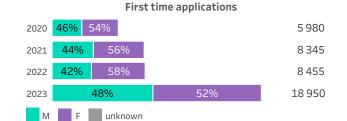
17%

MIGRATION [in thousand] (UNDESA)

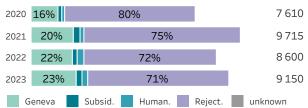
Migrant population within and outside the country/territory

Immigrants	s from	EU	other	Emigran	its to	EU	other
2 265	2 367	2 471	2 565				
100% 1	L00%	100%	100%	732	940	1056	1 1 4 9
					87%	87%	86%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



First instance decisions



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)

 First residence permits issued during the year

 2020
 30% 21% 37%
 12 452

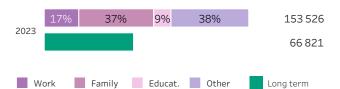
 2021
 31% 17% 39%
 16 304

 2022
 30% 19% 39%
 16 820

Valid residence permits at the end of the year

54%

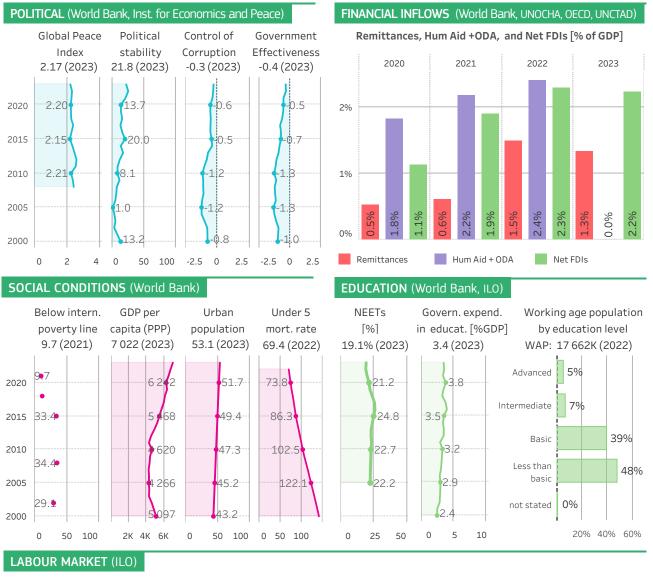
23 350

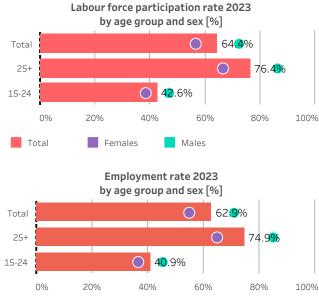


IRREGULAR MIGRATION IN THE EU (Eurostat)





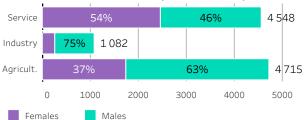


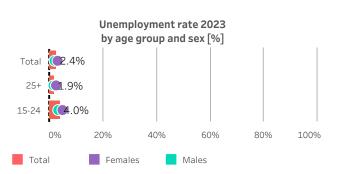


Females

Total

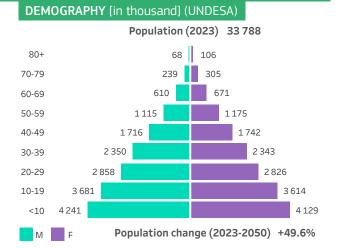
Employment 2022 by economic sector and sex [thousand] Overall: 10 345 K (43% are women)





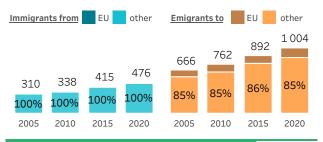
GHANA





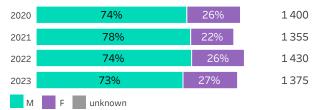
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





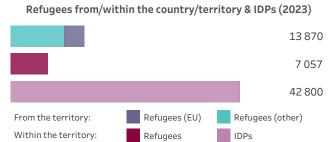


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

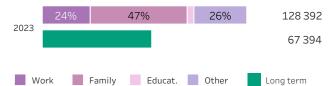


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020		53%	30%			9 505
2021		54%		24	%	12 488
2022	17%	48%	6	12%	23%	14 152
2023	16%	49%	, D	15%	21%	13 955

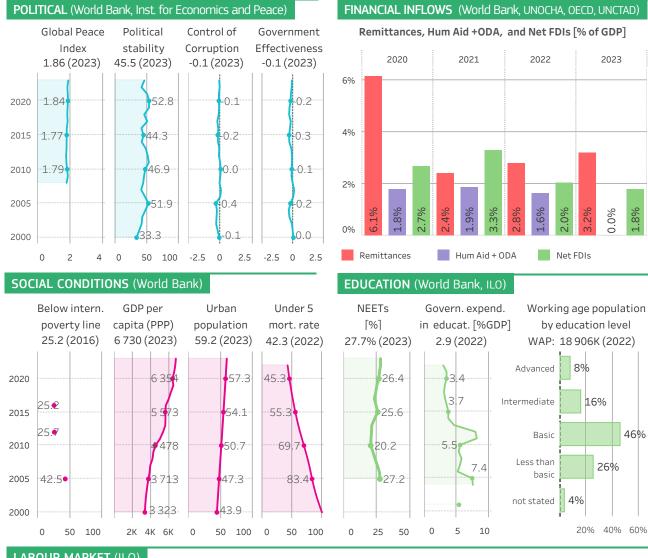
Valid residence permits at the end of the year



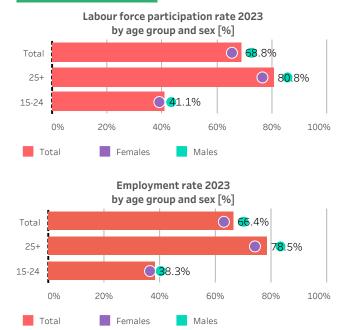
IRREGULAR MIGRATION IN THE EU (Eurostat)





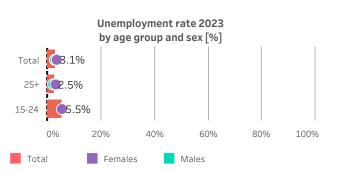


LABOUR MARKET (ILO)



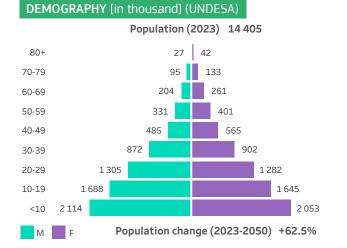
Employment 2022 by economic sector and sex [thousand] Overall: 14 038 K (48% are women)





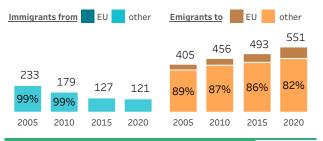
GUINEA



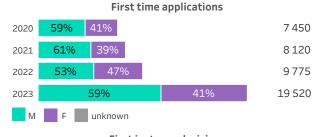


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





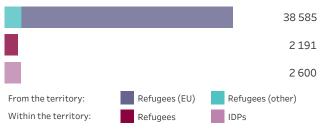
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	2	20%	55%			10 894
2021	16%	19%	57%	6		14 347
2022	16%	23%	53	%		14 486
2023	13%	21%		59%		16936

2023 <u>14% 24% 57%</u> 125 157

49 603

Valid residence permits at the end of the year

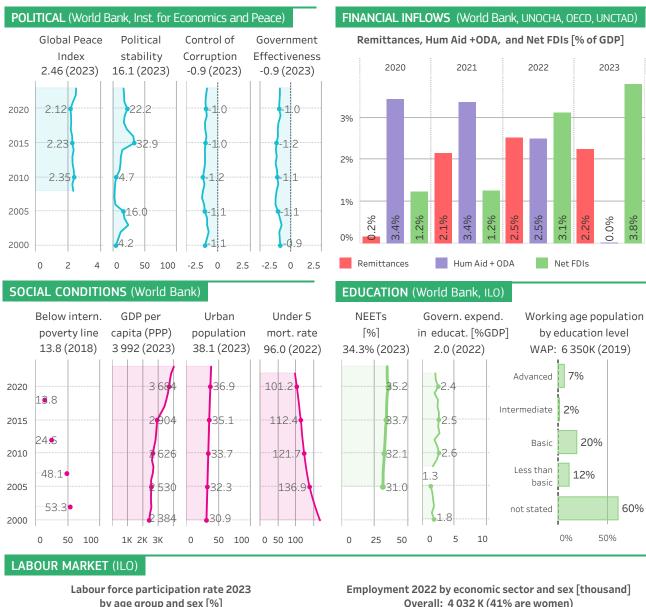
Work Family

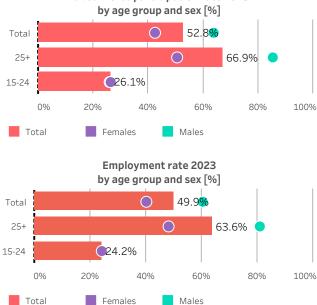
k Family Educat. Other Long term

IRREGULAR MIGRATION IN THE EU (Eurostat)



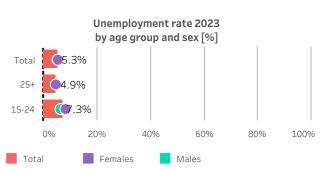






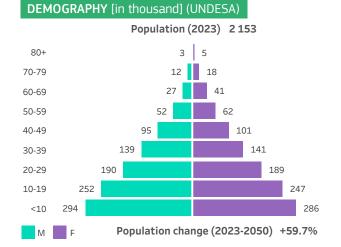
Overall: 4 032 K (41% are women)





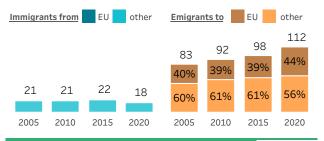
GUINEA-BISSAU



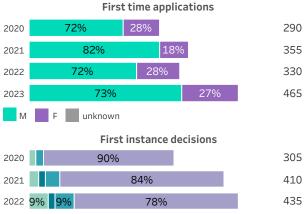


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





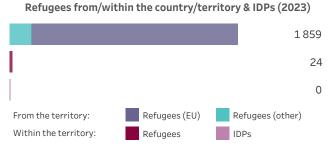
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

285



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

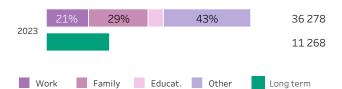


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	23%	34% 3	31%			4 1 4 8
2021	29%	30%	29%			4 696
2022	39%	339	%			4 786
2023	25%	29%	ò	36%		6 477

Valid residence permits at the end of the year

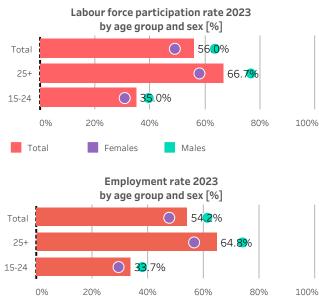


IRREGULAR MIGRATION IN THE EU (Eurostat)







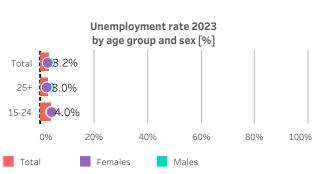


Females

Total

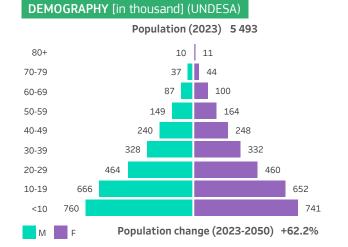
Employment 2022 by economic sector and sex [thousand] Overall: 682 K (45% are women)





LIBERIA



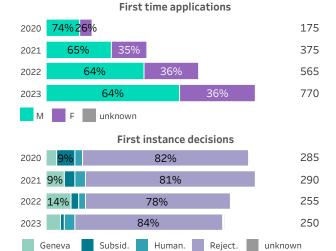


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	nts to	EU	other
				355			
					219	206	234
87	99	112	88	97%	96%	95%	96%
		99%			5070	95%	00/0
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



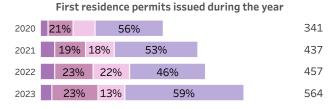
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

4838 1164

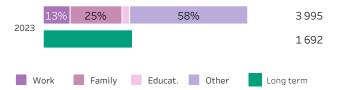
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)



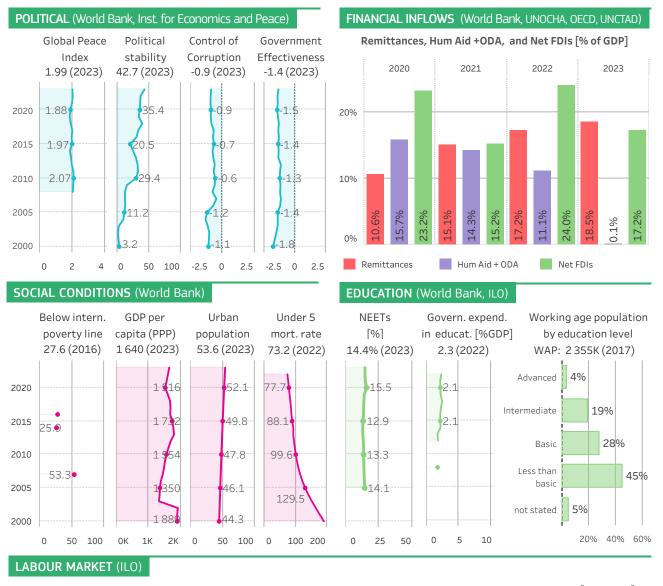
Valid residence permits at the end of the year

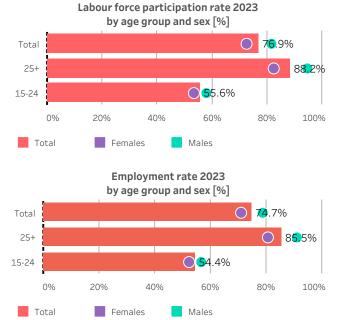


IRREGULAR MIGRATION IN THE EU (Eurostat)

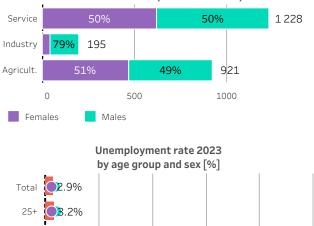








Employment 2022 by economic sector and sex [thousand] Overall: 2 345 K (48% are women)



40%

60%

80%

100%

Total Females Males

20%

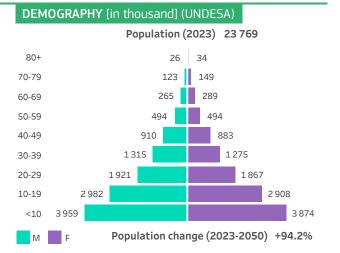
15-24

2.3%

0%

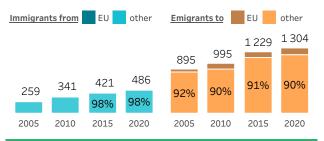
MALI



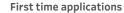


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

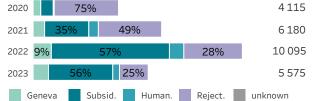


ASYLUM IN THE EU (Eurostat)







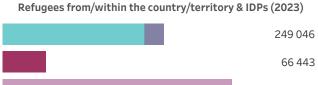


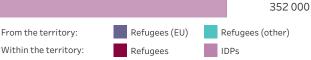
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

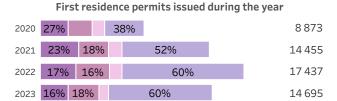


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

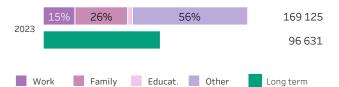




RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

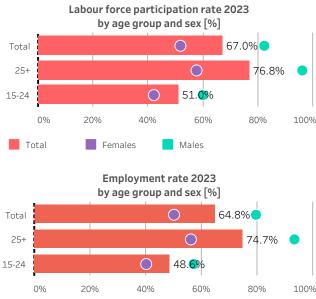


IRREGULAR MIGRATION IN THE EU (Eurostat)





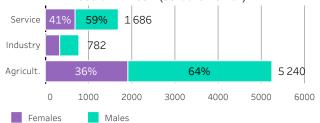


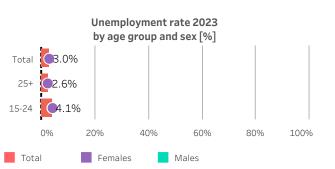


Females

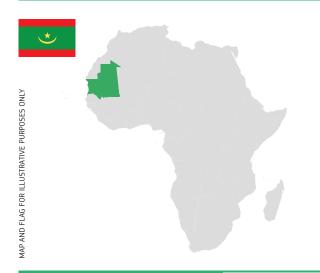
Total

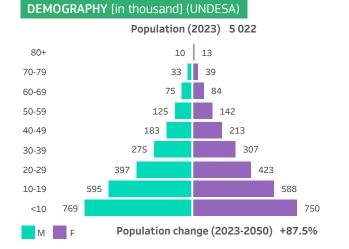
Employment 2022 by economic sector and sex [thousand] Overall: 7 708 K (38% are women)





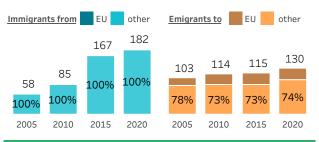
MAURITANIA



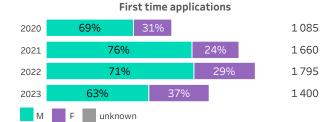


MIGRATION [in thousand] (UNDESA)

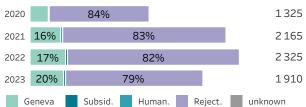
Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



First instance decisions



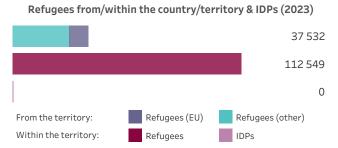
NATURALISATION IN THE EU (Eurostat)

 Nationals who have acquired citizenship of a EU Member State

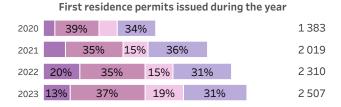
 2019
 1 049



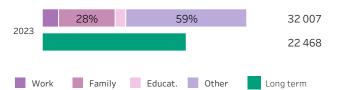
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

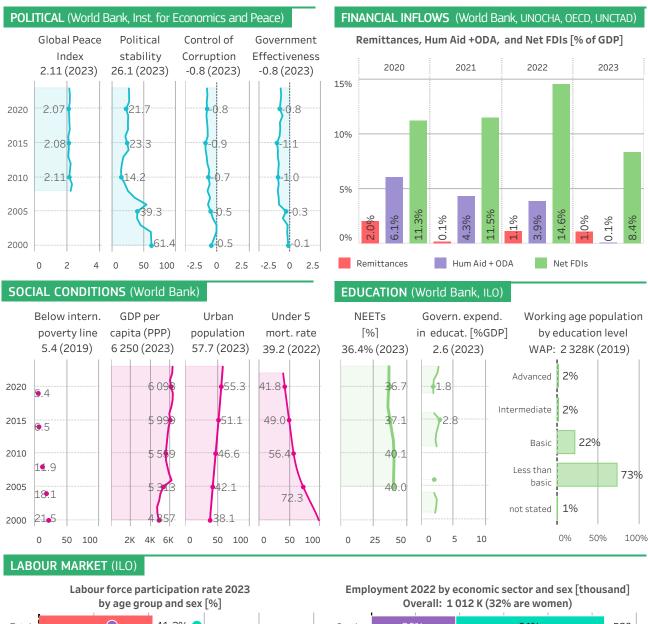


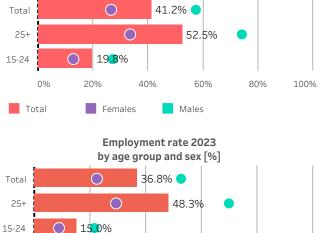
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)







40%

60%

Males

80%

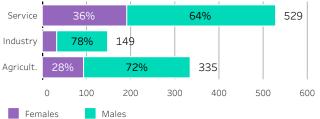
100%

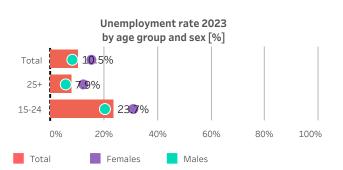
0%

Total

20%

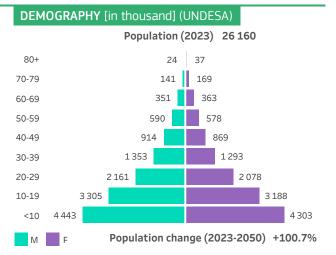
Females





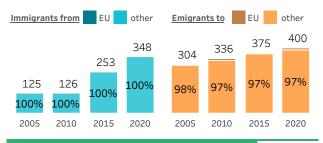
NIGER



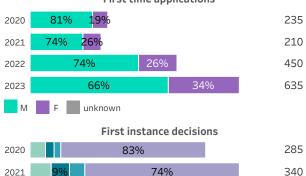


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)









245

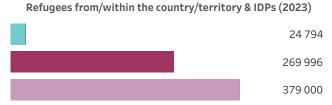
NATURALISATION IN THE EU (Eurostat)

2023

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



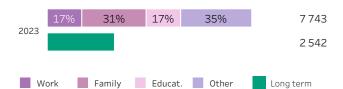


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	23%	449	% 29%					79	2
2021	28	%	38%		29	%		104	3
2022	3% 2	.4%	41%			27	%	118	9
2023	32	% 2	27%	35%				86	0

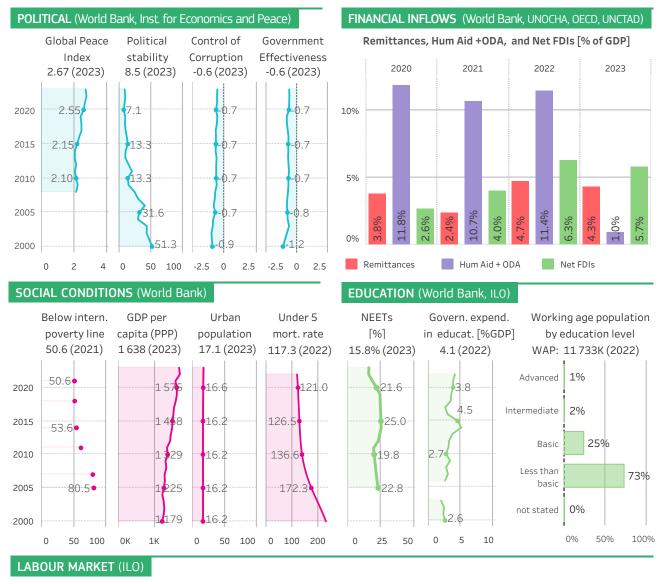
Valid residence permits at the end of the year

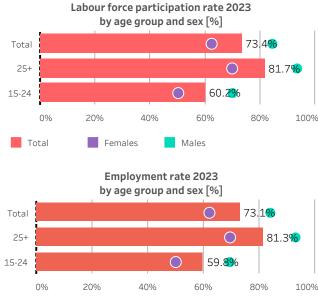


IRREGULAR MIGRATION IN THE EU (Eurostat)





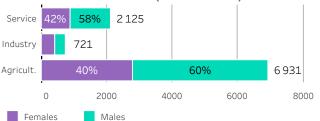


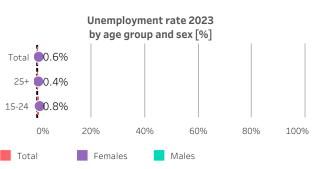


Females

Total

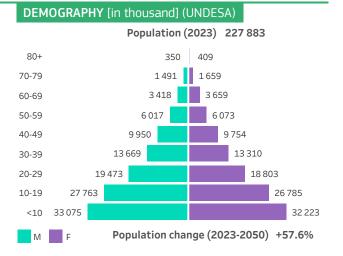
Employment 2022 by economic sector and sex [thousand] Overall: 9 777 K (42% are women)





NIGERIA



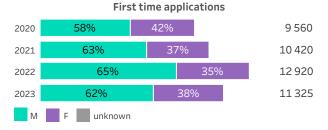


MIGRATION [in thousand] (UNDESA)

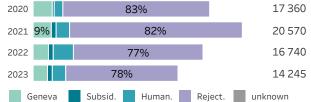
Migrant population within and outside the country/territory

Immigran	its from	EU	other	Emigrar	nts to	EU	other
070	990	1 199	1 309		997	1 307	1670
970 100%	990 100%	100%	100%	817 <mark>84%</mark>	83%	87%	84%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





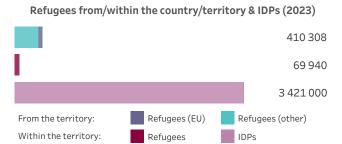


NATURALISATION IN THE EU (Eurostat)

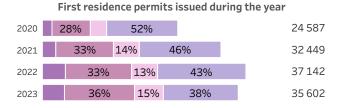
Nationals who have acquired citizenship of a EU Member State



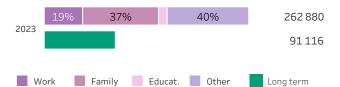
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

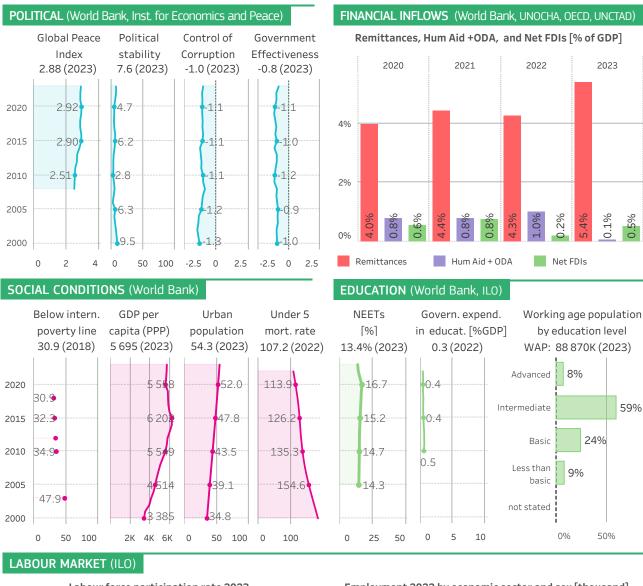


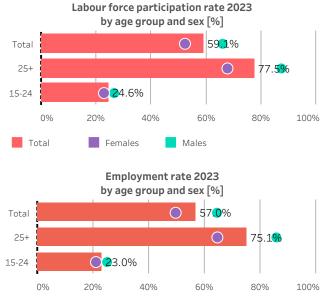
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate







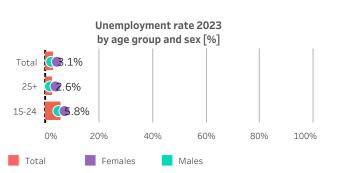


Females

Total

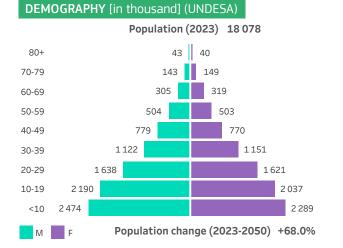
Employment 2022 by economic sector and sex [thousand] Overall: 70 578 K (43% are women)





SENEGAL



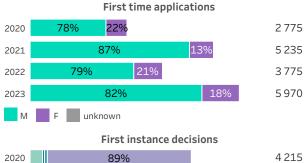


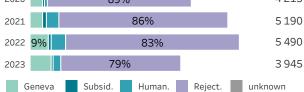
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	its from	EU	other	Emigran	its to	EU	other
						595	694
				471	547	595	47%
238	256	266	275	43%	47%	46%	4770
		0.40/	0.40/	57%	53%	54%	53%
95%	95%	94%	94%	57%	3370	5470	
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





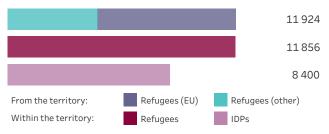
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

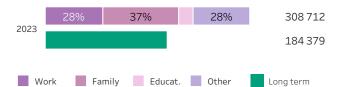


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

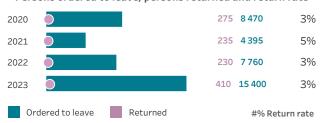
2020	L	13% 2	2%					16 990
2021	23%	439	%	17%	17%			24 153
2022	31%)	39%	1	.6% 1	15%		27 361
2023	26%		36%		24%	1	.4%	29 918

Valid residence permits at the end of the year



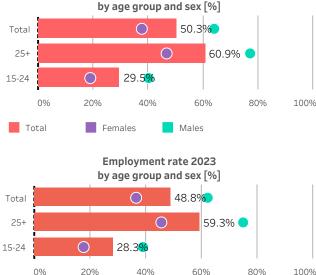
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate







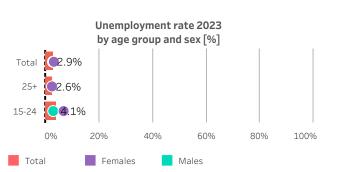


Females

Total

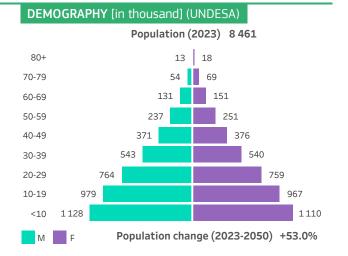
Overall: 4 969 K (39% are women)





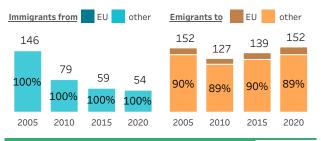
SIERRA LEONE





MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

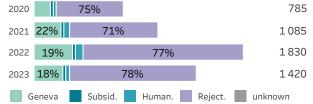


ASYLUM IN THE EU (Eurostat)

First time applications



First instance decisions

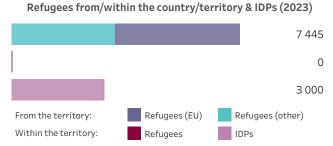


NATURALISATION IN THE EU (Eurostat)

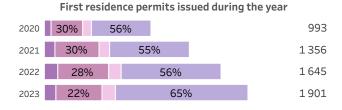
Nationals who have acquired citizenship of a EU Member State



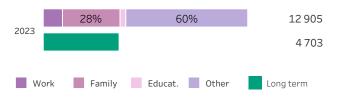
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

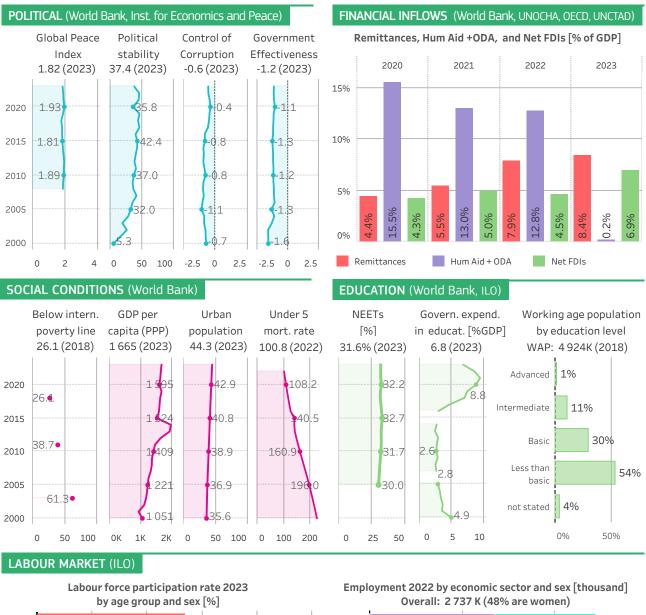


IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

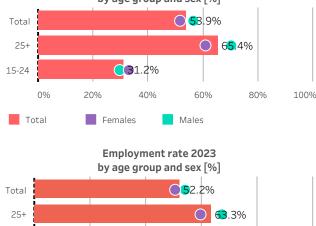






100%

80%



30.1%

40%

60%

Males

20%

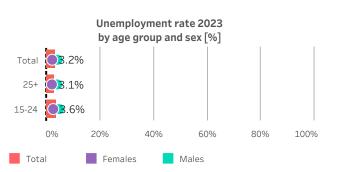
Females

15-24

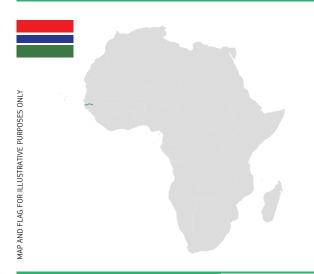
0%

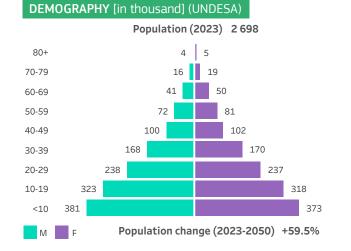
Total





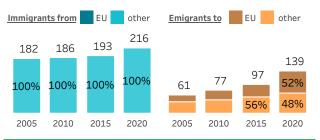
THE GAMBIA



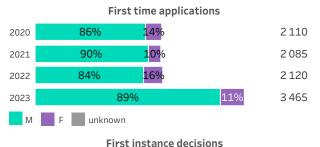


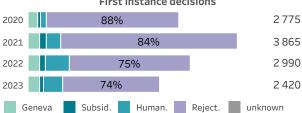
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





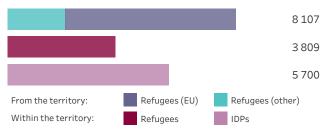
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

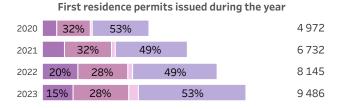


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

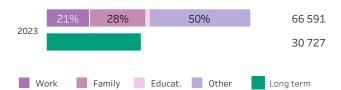
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)

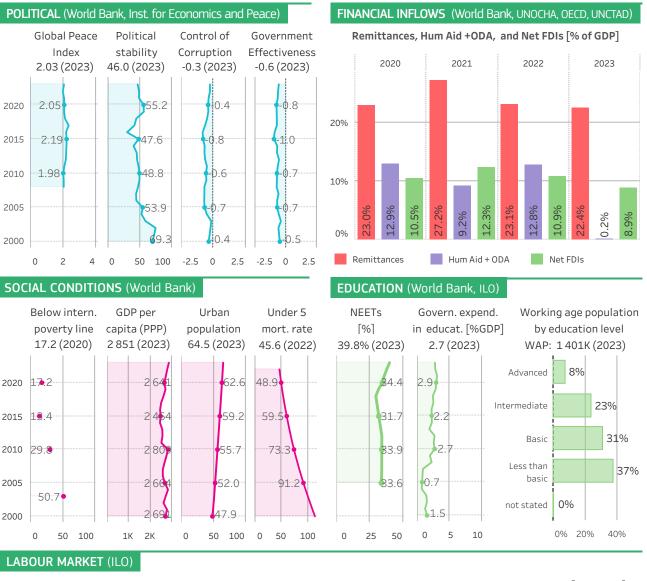


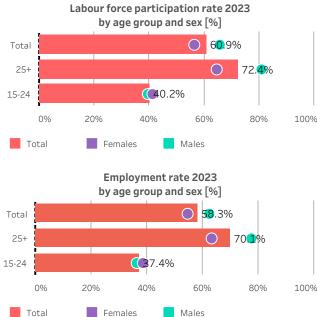
Valid residence permits at the end of the year



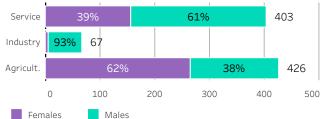
IRREGULAR MIGRATION IN THE EU (Eurostat)

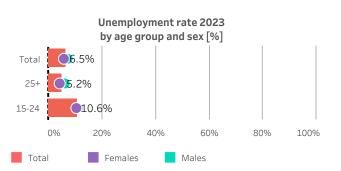






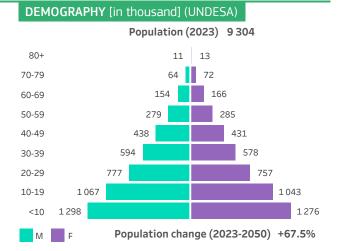
Employment 2022 by economic sector and sex [thousand] Overall: 897 K (47% are women)





TOGO



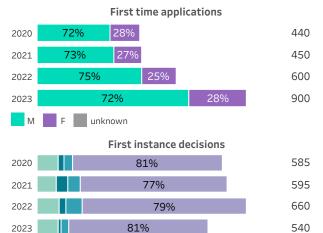


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

<u>Immigran</u>	its from	EU	other	Emigrar	nts to	EU	other
						495	545
				406	417		
204	256	277	280			0.004	89%
99%	100%	100%	100%	90%	89%	90%	89%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



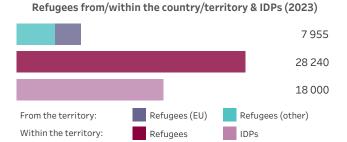


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

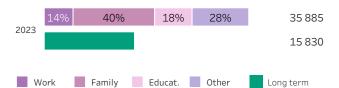


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	40%	33%	23%			2651
2021	36%		38%	20%		3 595
2022	28%		49%		17%	4214
2023	28%		48%		19%	4 109

Valid residence permits at the end of the year $% \left({{{\mathbf{F}}_{\mathbf{r}}}^{T}} \right)$



IRREGULAR MIGRATION IN THE EU (Eurostat)





2023

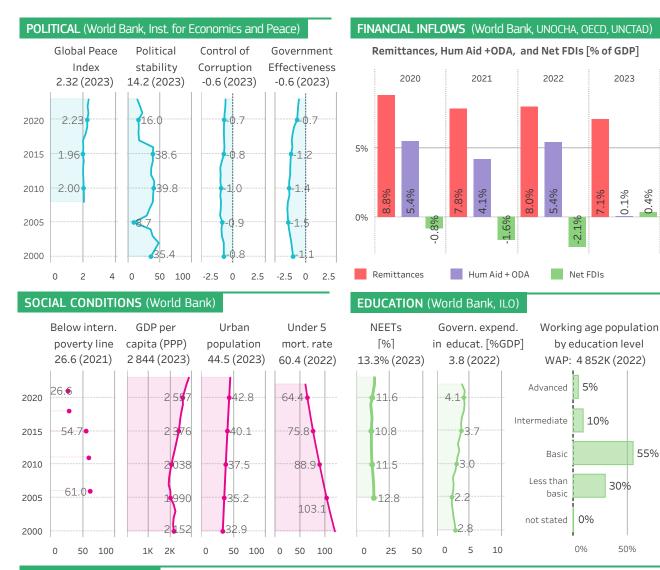
0.1%

4%

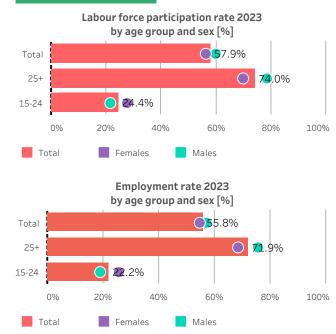
55%

30%

50%

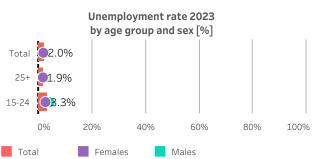


LABOUR MARKET (ILO)



Employment 2022 by economic sector and sex [thousand] Overall: 2 956 K (49% are women)





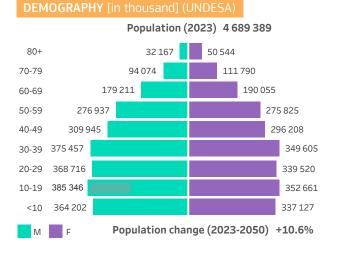
MIGRATION IN ASIA

ASIA



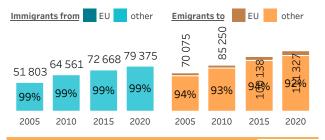
1 143 189

1 293 939



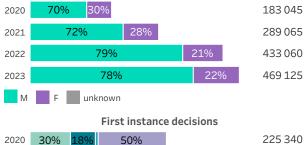
MIGRATION [in thousand] (UNDESA)

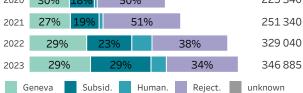
Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)







NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)
21 332 858



RESIDENCE PERMITS IN THE EU (Eurostat)

22% 16%

21%

2022

2023

30%

33%

 Since permits issued during the year

 2020
 29%
 35%
 550 170

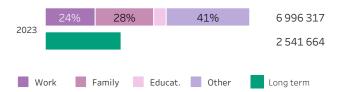
 2021
 24%
 25%
 33%
 807 883

32%

30%

Valid residence permits at the end of the year

16%



RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





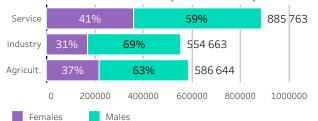
Labour force participation (15 years and older) [%] Asian countries top & bottom - 2023

[1] 88.9% Qatar (64.1% women, 96.6% men)
[2] 82.6% United Arab Emirates (55.4% women, 93.1% men)
[45] 37.0% Afghanistan (4.8% women, 69.1% men)
[46] 32.8% Yemen (5.1% women, 60.4% men)
L

Employment rate (15 years and older) [%] Asian countries top & bottom - 2023

- [1] 88.8% Qatar (63.9% women, 96.5% men)
- [2] 80.2% United Arab Emirates (51.8% women, 91.1% men)
- [45] 31.3% Afghanistan (3.4% women, 59.2% men)
- [46] 27.0% Yemen (3.6% women, 50.5% men)

Employment 2022 by economic sector and sex [thousand] Overall: 2 027 070 K (37% are women)

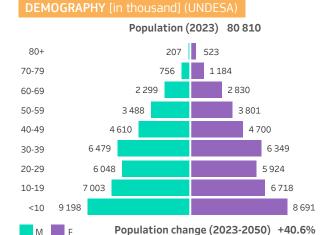


Unemployment rate (15 years and older) [%] Asian countries top & bottom - 2023

[1] 0.1% Qatar (0.4% women, 0.1% men)
[2] 0.2% Cambodia (0.3% women, 0.2% men)
[45] 17.2% Yemen (29.5% women, 16.2% men)
[46] 17.9% Jordan (26.6% women, 16.2% men)

CENTRAL ASIA





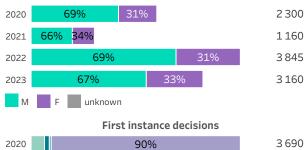
MIGRATION [in thousand] (UNDESA)

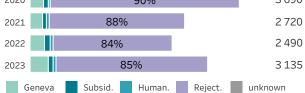
Migrant population within and outside the country/territory

Immigrants from EU other	Emigrants to EU other			
5 236 5 265 5 393 5 564	6 919 7 232 7 428 7 836			
99% 99% 100% 100%				
2005 2010 2015 2020	2005 2010 2015 2020			

First time applications

SYLUM IN THE EU (Eurostat)



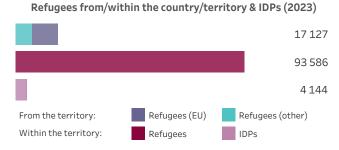


NATURALISATION IN THE EU (Eurostat)

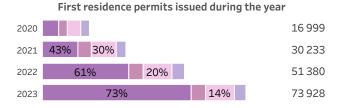
Nationals who have acquired citizenship of a EU Member State



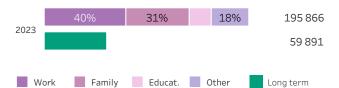
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



Persons ordered to leave, persons returned and return rate







LABOUR MARKET (ILU)

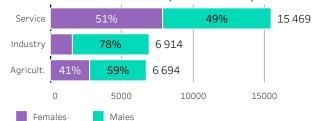
Labour force participation (15 years and older) [%] Central Asian countries - 2023

[1] 68.5% Kazakhstan (63.2% women, 74.5% men)	
[2] 65.8% Kyrgyzstan (53.5% women, 79.0% men)	
[4] 48.1% Turkmenistan (49.4% women, 46.7% men)	
[5] 41.3% Tajikistan (31.5% women, 51.1% men)	

Employment rate (15 years and older) [%] Central Asian countries - 2023

- $[1]\,65.3\%\,Kazakhstan~(59.8\%\,women,71.5\%\,men)$
- $\label{eq:constraint} [2]\,63.1\%\,Kyrgyzstan~(51.2\%\,women,76.0\%\,men)$
- [4] 46.1% Turkmenistan (48.1% women, 44.0% men)
- [5] 38.4% Tajikistan (29.8% women, 47.1% men)

Employment 2022 by economic sector and sex [thousand] Overall: 29 076 K (42% are women)



Unemployment rate (15 years and older) [%] Central Asian countries - 2023

[1] 4.0% Kyrgyzstan (4.3% women, 3.8% men)
[2] 4.1% Turkmenistan (2.5% women, 5.9% men)
[4] 4.8% Kazakhstan (5.5% women, 4.2% men)
[5] 7.0% Tajikistan (5.5% women, 7.9% men)

KAZAKHSTAN



Population (2023) 20 330 80+ 69 214 70-79 245 436 60-69 712 941

DEMOGRAPHY [in thousand] (UNDESA)



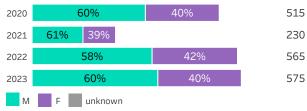
MIGRATION [in thousand] (UNDESA

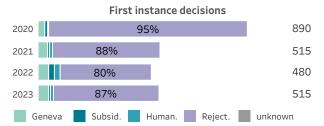
Migrant population within and outside the country/territory

Immigran	nts from	EU	other	Emigran	its to	EU	other
3 103	3 335	3 546	3 732	3 718	3 798	3 886	4 204 29%
100%	100%	100%	100%	80%	77%	77%	71%
2005	2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)





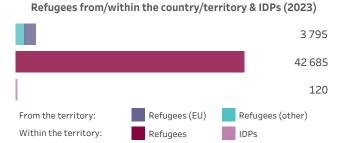


NATURALISATION IN THE EU (Eurostat)

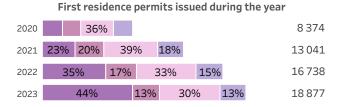
Nationals who have acquired citizenship of a EU Member State



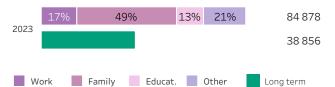
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



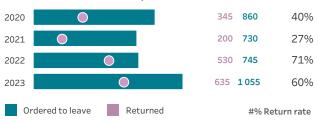
RESIDENCE PERMITS IN THE EU (Eurostat)



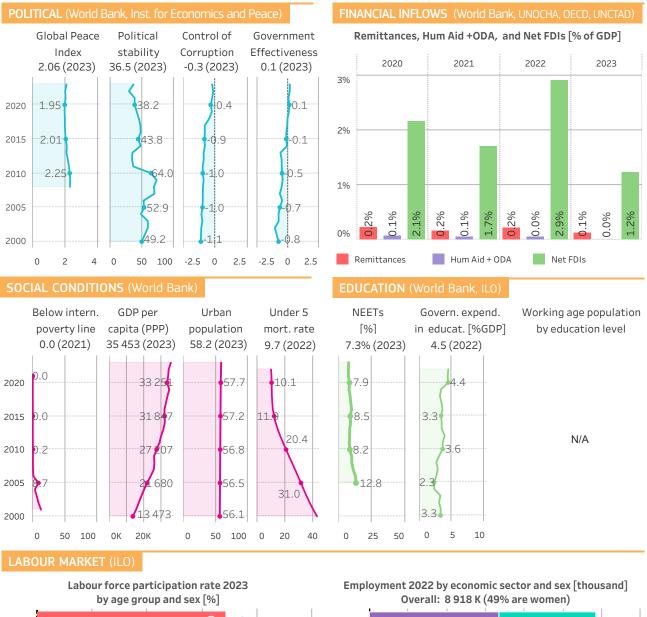
Valid residence permits at the end of the year



RREGULAR MIGRATION IN THE EU (Eurostat)

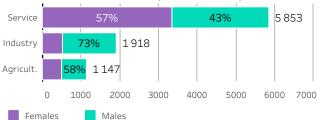


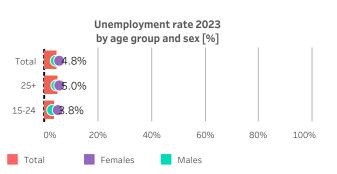






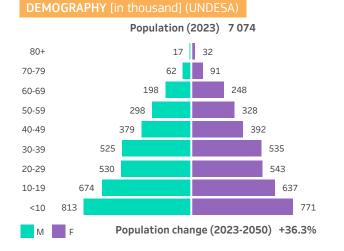
Females



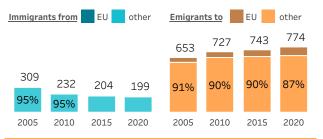


KYRGYSTAN

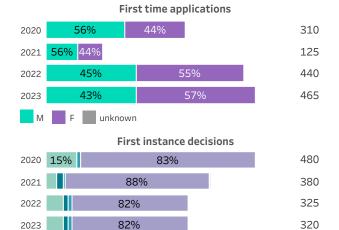




Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

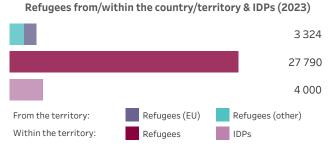




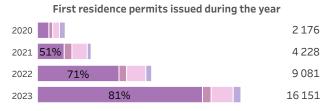
2023

Nationals who have acquired citizenship of a EU Member State

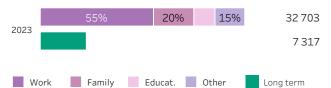




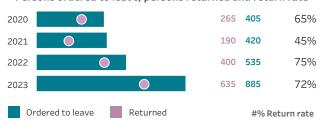
RESIDENCE PERMITS IN THE EU (Eurostat)



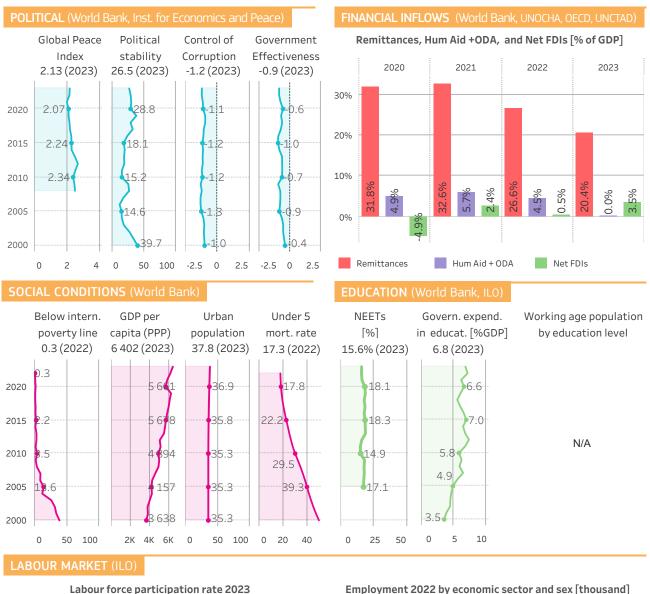
Valid residence permits at the end of the year

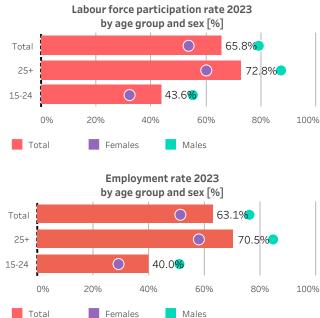


Persons ordered to leave, persons returned and return rate



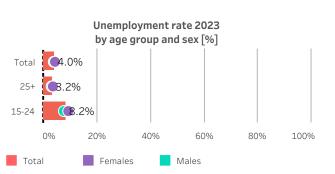






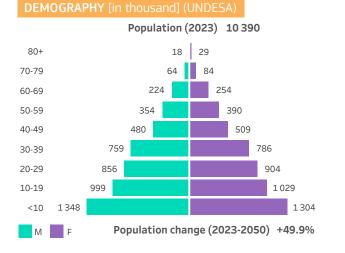
Employment 2022 by economic sector and sex [thousand] Overall: 2 741 K (42% are women)





TAJIKISTAN



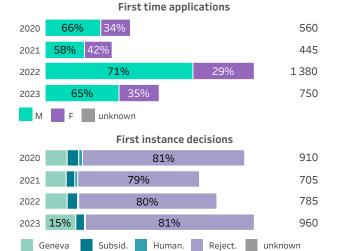


MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	nts to	EU	other	
				586	585	585	587	
280 100%	280 <mark>100%</mark>	275 <mark>100%</mark>	276 <mark>100%</mark>	97%	95%	95%	94%	
2005	2010	2015	2020	2005	2010	2015	2020	

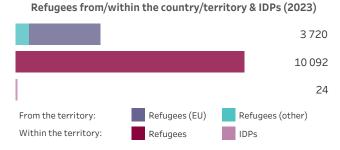
SYLUM IN THE EU (Eurostat)



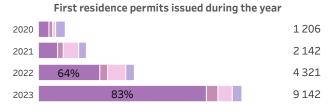
Nationals who have acquired citizenship of a EU Member State



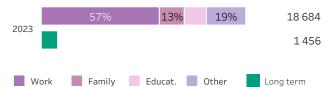
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

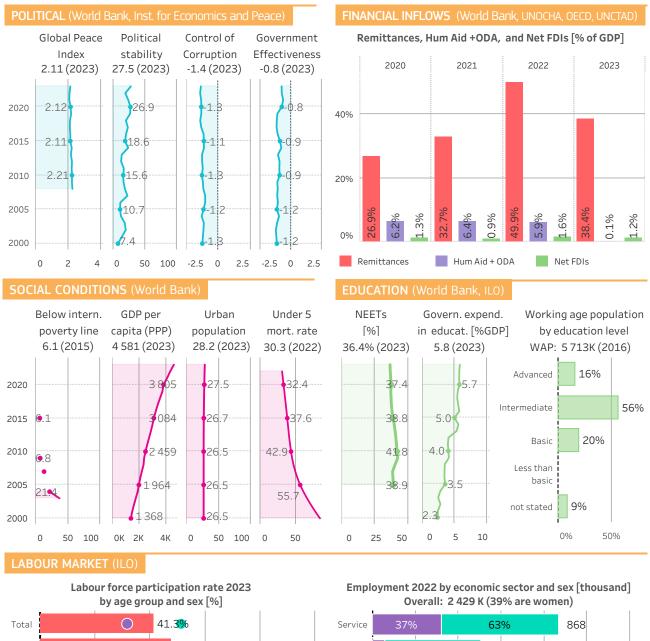


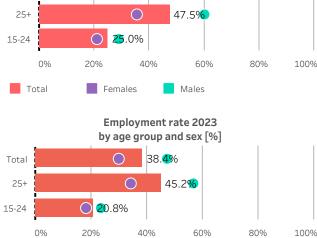
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

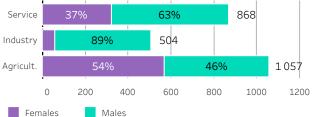


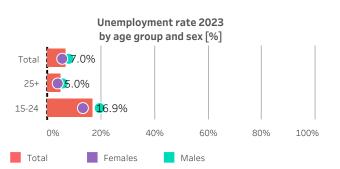






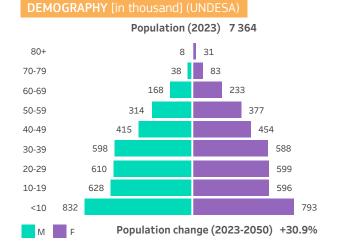
Females





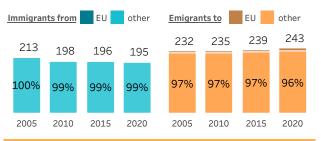
TURKMENISTAN



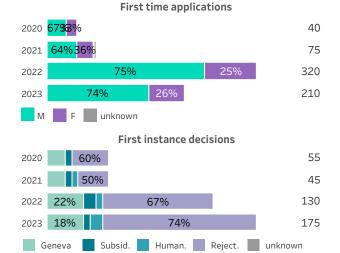


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

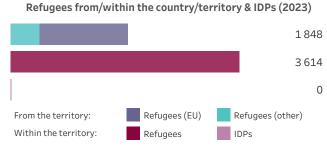


NATURALISATION IN THE EU (Eurostat)

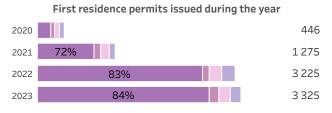
Nationals who have acquired citizenship of a EU Member State



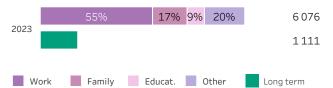
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

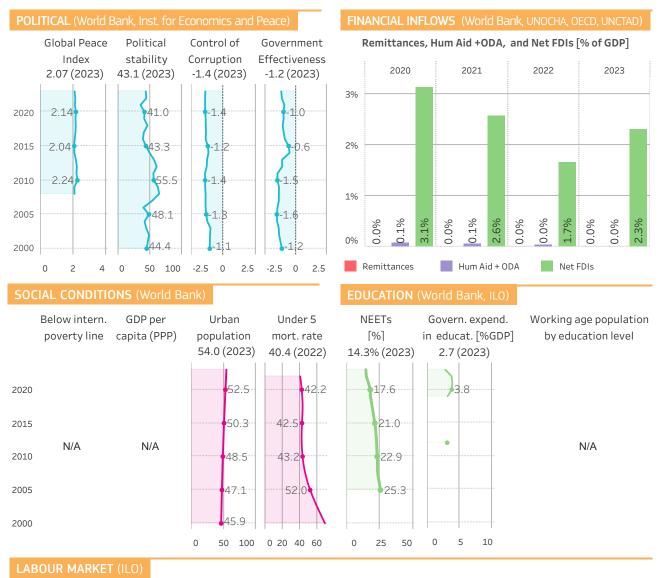


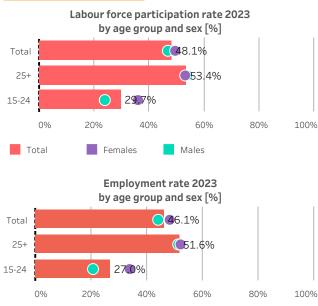
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate



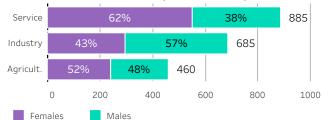


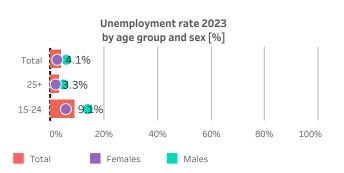




Females

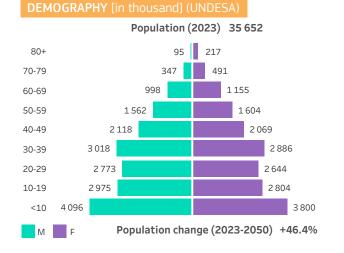
Employment 2022 by economic sector and sex [thousand] Overall: 2 030 K (53% are women)





UZBEKISTAN



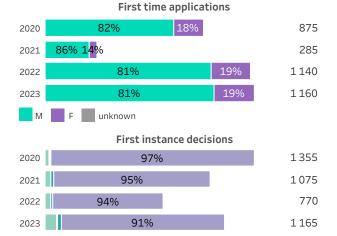


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	its from	EU	other	Emigrar	nts to	EU	other
				1730	1889	1976	2 028
1 330	1220	1 171	1 162	1,00			
99%	99%	99%	99%	97%	97%	97%	96%
2005	2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

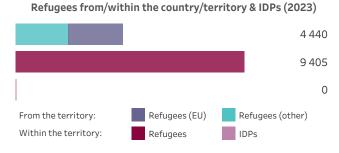
Geneva

Nationals who have acquired citizenship of a EU Member State

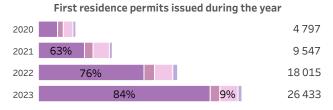
Subsid. Human. Reject. unknown



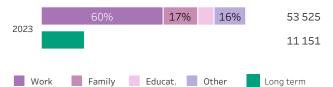
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



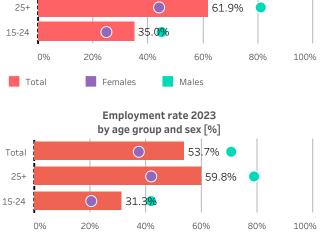
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

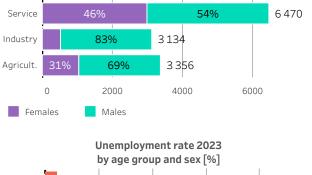


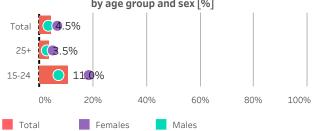






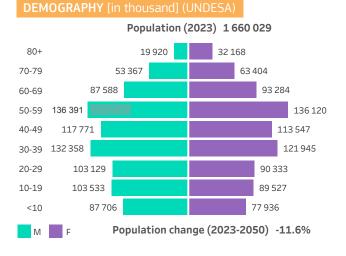
Females





EASTERN ASIA



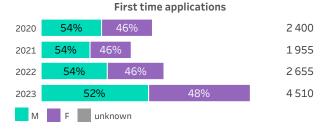


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	ts from	EU	other	Emigran	ts to	EU	other
					12 863	14 418	14 820
6 000	7.063	7 867	8 976	11 020			
6 229	7 005			0.404	93%	93%	92%
99%	99%	99%	99%	94%	5570		
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



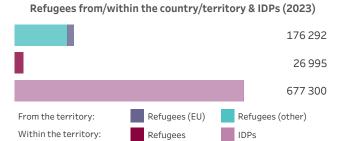


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

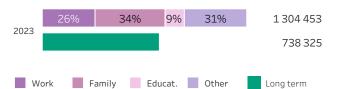


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	22% 27	7% 34	%				87 012
2021	26%	23%	42%				109 406
2022	27%	20%	4	13%			132 793
2023	26%	22	%	39%	14	1%	158 514

Valid residence permits at the end of the year





RREGULAR MIGRATION IN THE EU (EUrostat)





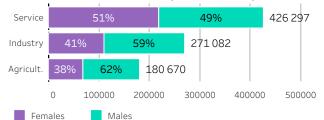
Labour force participation (15 years and older) [%] Eastern Asian countries - 2023

[2] 66.4% China (60.5% women, 72.1% men)	
[5] 60.1% Mongolia (52.8% women, 67.8% men)	
[6] 59.6% Taiwan (51.8% women, 67.7% men)	

Employment rate (15 years and older) [%] Eastern Asian countries - 2023

- $[1]\,72.4\%\, \text{North Korea}\,\,\, (67.5\%\, \text{women},\,77.4\%\, \text{men})$
- [2] 63.1% China (57.9% women, 68.1% men)
- [5] 57.4% Taiwan (50.0% women, 65.1% men)
- [6] 56.8% Mongolia (50.4% women, 63.6% men)

Employment 2022 by economic sector and sex [thousand] Overall: 878 049 K (45% are women)



Unemployment rate (15 years and older) [%] Eastern Asian countries - 2023

[1] 2.6% Japan (2.3% women, 2.8% men)
[2] 2.6% South Korea (2.7% women, 2.6% men)
[5] 4.7% China (4.1% women, 5.2% men)
[6] 6.1% Mongolia (5.3% women, 6.8% men)

CHINA



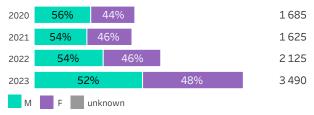
MIGRATION [in thousand] (UNDESA

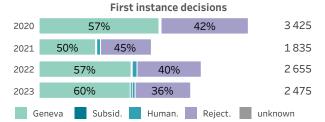
Migrant population within and outside the country/territory

Immigrants from EU other	Emigrants to EU other
	10 241 10 461 8 715
	7 337
	93% 92% 93% 91%
167% 187% 1978 1040	55 //
2005 2010 2015 2020	2005 2010 2015 2020

SYLUM IN THE EU (Eurostat)





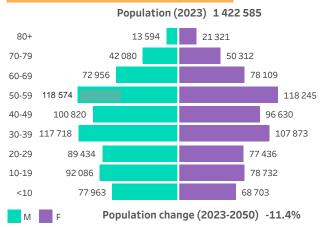


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State







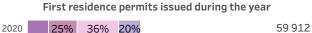
NOTE: For statistical purposes, data for China does not include Hong Kong and Macao, Special Administrative Regions of China, and Taiwan.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

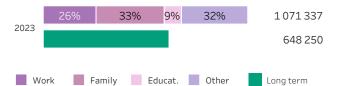


RESIDENCE PERMITS IN THE EU (Eurostat)



2021	24%	21%	45%		
2022	25%	19%	43%	5 13%	
2023	22%	23	3%	38%	17%

Valid residence permits at the end of the year

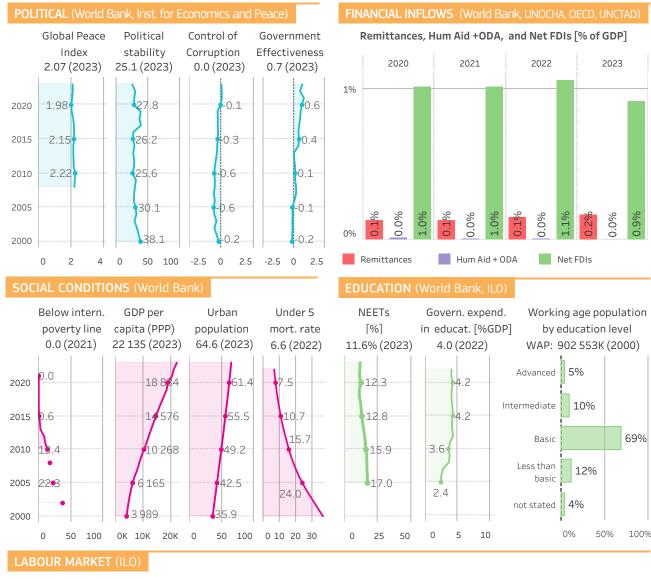


IRREGULAR MIGRATION IN THE EU (EUROSTAT)

Persons ordered to leave, persons returned and return rate



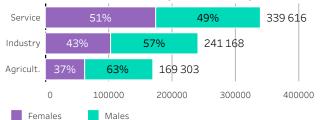


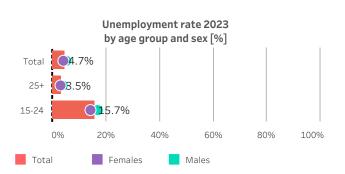




Females

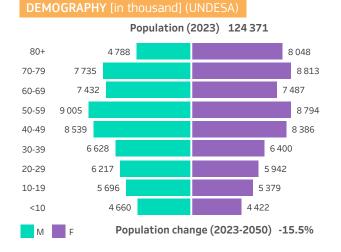
Employment 2022 by economic sector and sex [thousand] Overall: 750 088 K (45% are women)





JAPAN



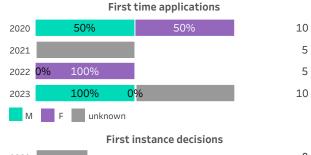


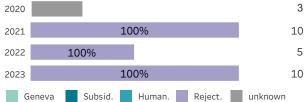
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	ts from	EU	other	Emigran	its to	EU	other
			2771				
2012	2 134	2 232					
99%	99%	99%	99%	718	757	764	809
							87%
2005	2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)



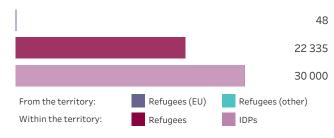


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC



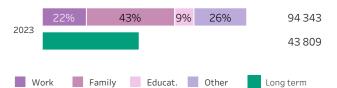
Refugees from/within the country/territory & IDPs (2023)

RESIDENCE PERMITS IN THE EU (Eurostat)

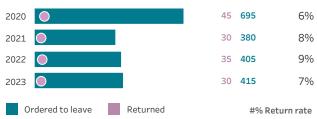
First residence permits issued during the year

2020	30%	38% 24%		9 453
2021	29%	34%	30%	14 109
2022	27%	27%	41%	17 438
2023	29%	25%	40%	17 031

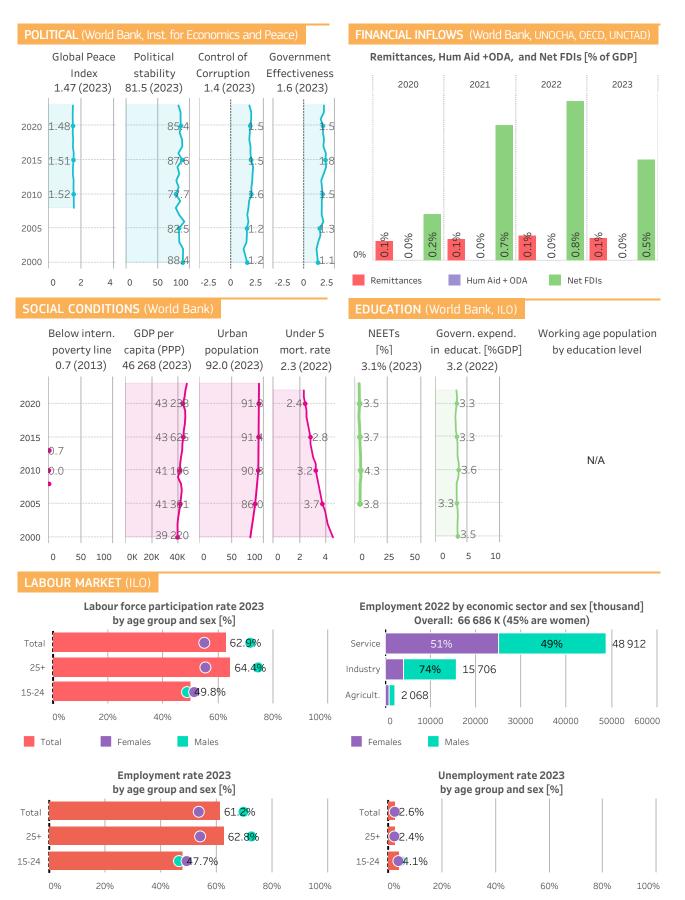
Valid residence permits at the end of the year



RREGULAR MIGRATION IN THE EU (EUTOSTAL)







Total

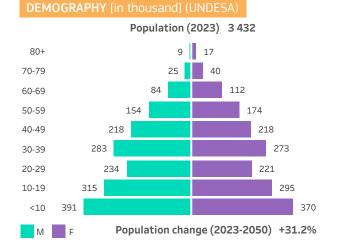
Males

Females

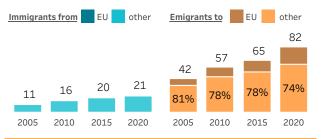
Females Males

MONGOLIA

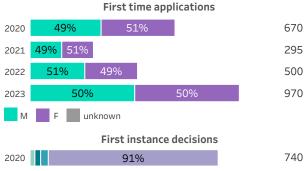


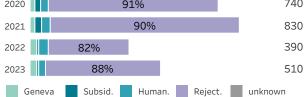


Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





Nationals who have acquired citizenship of a EU Member State

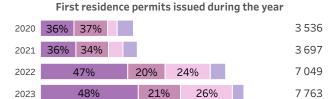


2 393 10 1100 From the territory: Refugees (EU) Refugees (other) Within the territory: IDPs

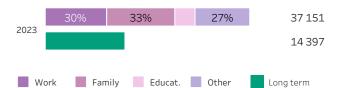
Refugees

Refugees from/within the country/territory & IDPs (2023)

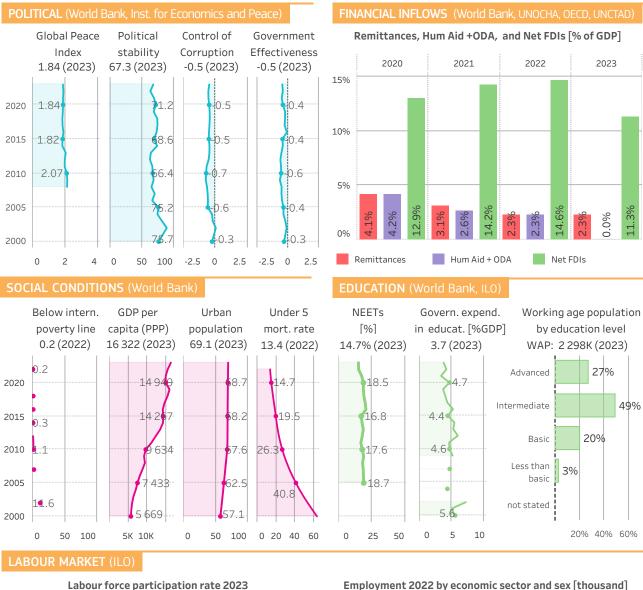
RESIDENCE PERMITS IN THE EU (Eurostat)

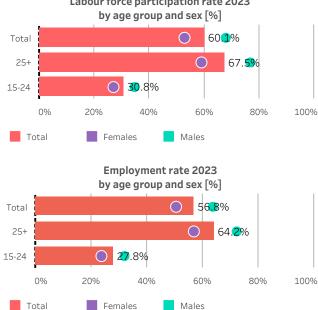


Valid residence permits at the end of the year



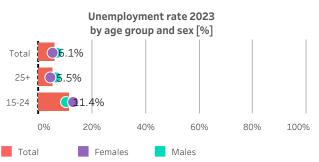






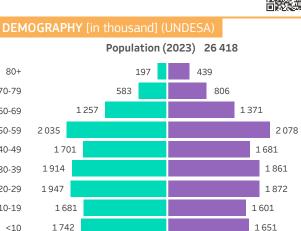
Employment 2022 by economic sector and sex [thousand] Overall: 1 303 K (46% are women)





NORTH KOREA





Population change (2023-2050) -2.4%

80+

70-79

60-69

50-59

40-49

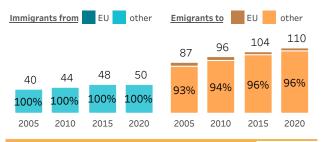
30-39 20-29

10-19

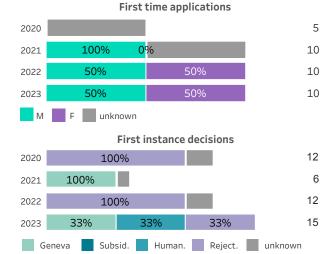
<10

Μ F

Migrant population within and outside the country/territory

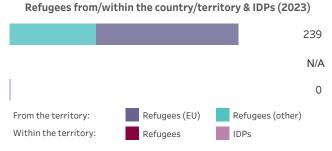


ASYLUM IN THE EU (Eurostat)

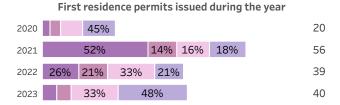


Nationals who have acquired citizenship of a EU Member State

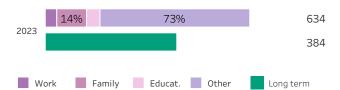




RESIDENCE PERMITS IN THE EU (Eurostat)



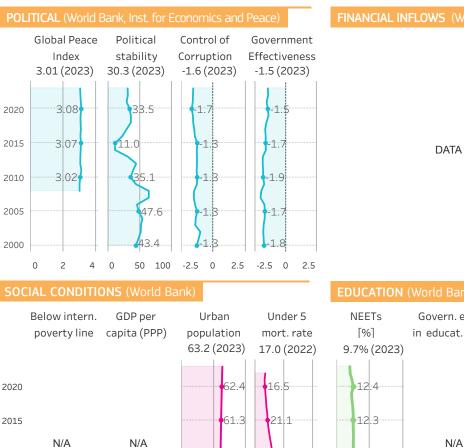
Valid residence permits at the end of the year



Persons ordered to leave, persons returned and return rate

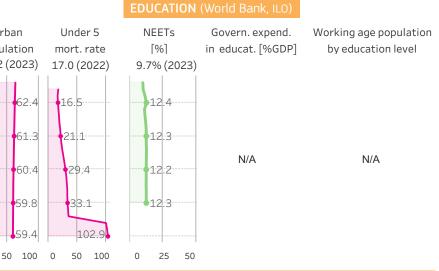






FINANCIAL INFLOWS (World Bank, UNOCHA, OECD, UNCTAD)

DATA NOT AVAILABLE

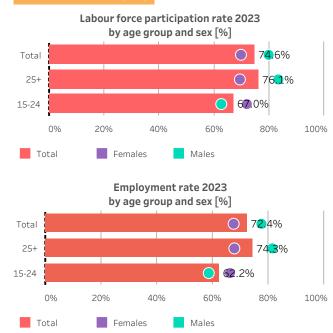


LABOUR MARKET (ILO)

2010

2005

2000



0

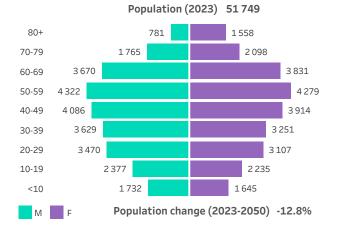
Employment 2022 by economic sector and sex [thousand] Overall: 15 288 K (47% are women)



Unemployment rate 2023 by age group and sex [%] **B.0%** Total 2.3% 25+ 15-24 7.1% 0% 20% 40% 60% 80% 100% Total Females Males

SOUTH KOREA

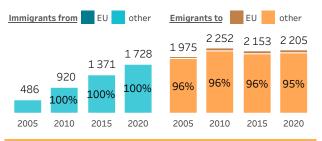




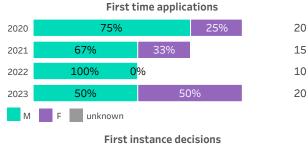
DEMOGRAPHY [in thousand] (UNDESA)

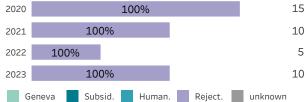
MIGRATION [in thousand] (UNDESA)

 $\label{eq:migrant} \mbox{Migrant population within and outside the country/territory}$



ASYLUM IN THE EU (Eurostat)



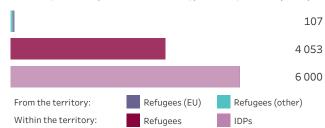


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC



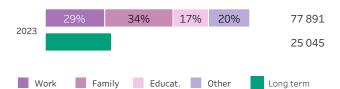
Refugees from/within the country/territory & IDPs (2023)

RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	32% 2	25% 3	33%			10 720
2021	30%	23%	39%			13 534
2022	30%	18	3%	44%	8%	18 944
2023	33%	D	19%	41%		19 601

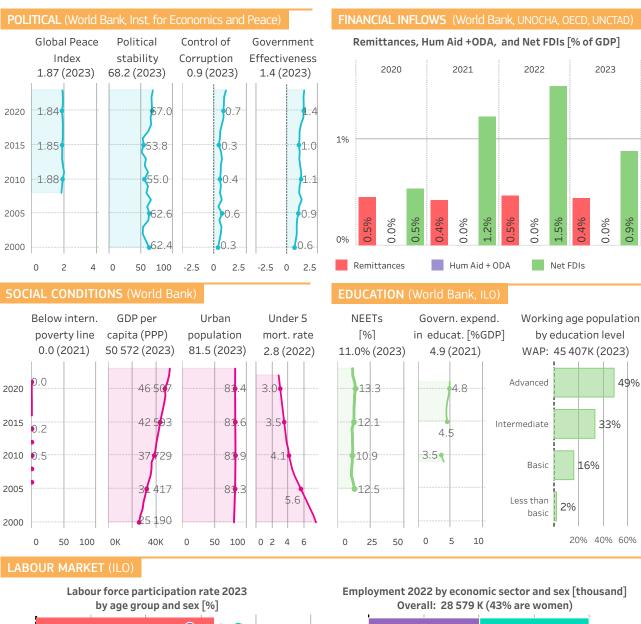
Valid residence permits at the end of the year

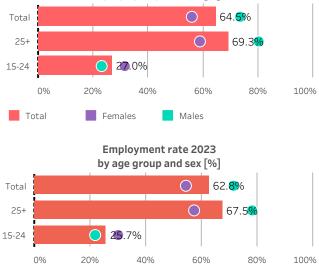


RREGULAR MIGRATION IN THE FUL (Eurostat)

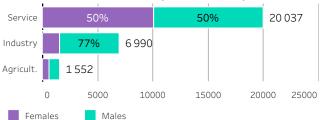


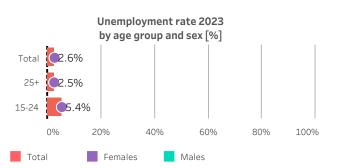






Females





TAIWAN



DATA NOT AVAILABLE

First time applications

10

5

70-79 837 971 1 590 1716 60-69 1765 1824 50-59 1951 40-49 1901 1 584 1668 30-39 20-29 1433 1332 10-19 1054 967 932 868 <10 Population change (2023-2050) -16.7% M F

375

Population (2023) 23 317

550

MIGRATION [in thousand] (UNDESA)

2020

2021

50%

NOTE: For statistical purposes, the data for China do not include this area.

DEMOGRAPHY [in thousand] (UNDESA)

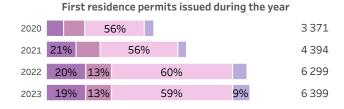
80+

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)



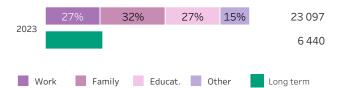
5 2022 0% 100% 50% 10 2023 50% unknown Μ **First instance decisions** 2020 100% 10 100% 2021 10 2022 5 2023 100% 10 Subsid. Human. Reject. unknown Geneva

NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



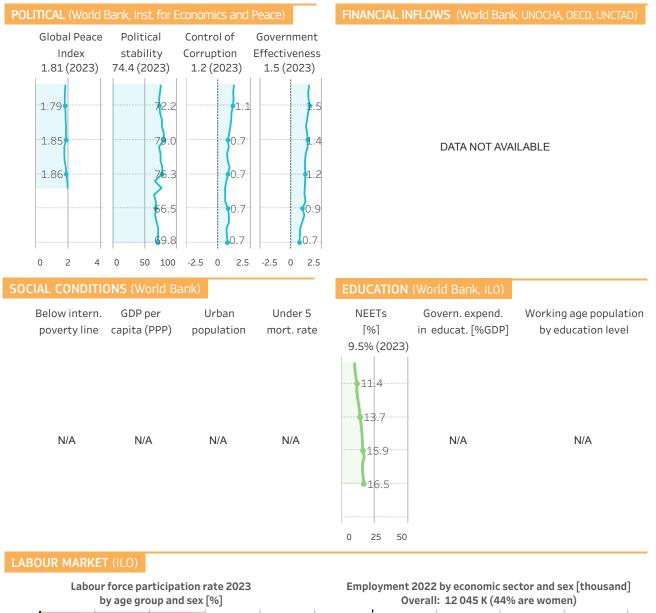
Valid residence permits at the end of the year

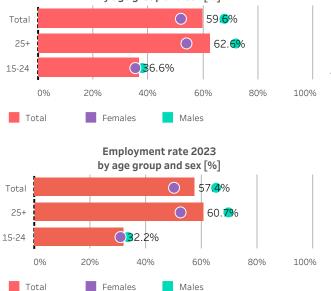


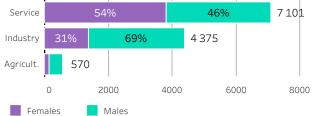
RREGULAR MIGRATION IN THE EU (Eurostat)

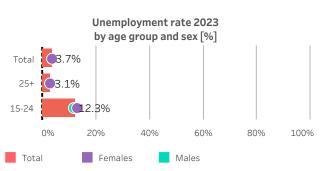












SOUTH-EASTERN ASIA **DEMOGRAPHY** [in thousand] (UNDESA)



27 341

38 621

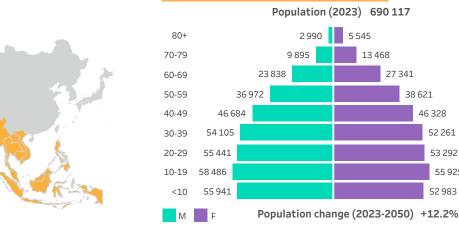
46 328

52 261

53 292

55 925

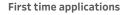
52 983

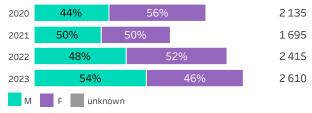


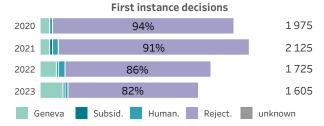
MAP AND FLAG FOR ILLUSTRATIVE PURPOSES ONLY

Migrant population within and outside the country/territory

Immigran	its from	EU	other	Emigrar	its to	EU	other
						20 788	23 581
				14 537	18 114		
6 750	8 698	10 161	10 615		94%	94%	94%
100%	100%	100%	100%	93%	94%		
2005	2010	2015	2020	2005	2010	2015	2020

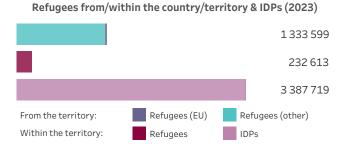






Nationals who have acquired citizenship of a EU Member State



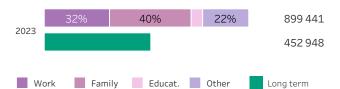


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

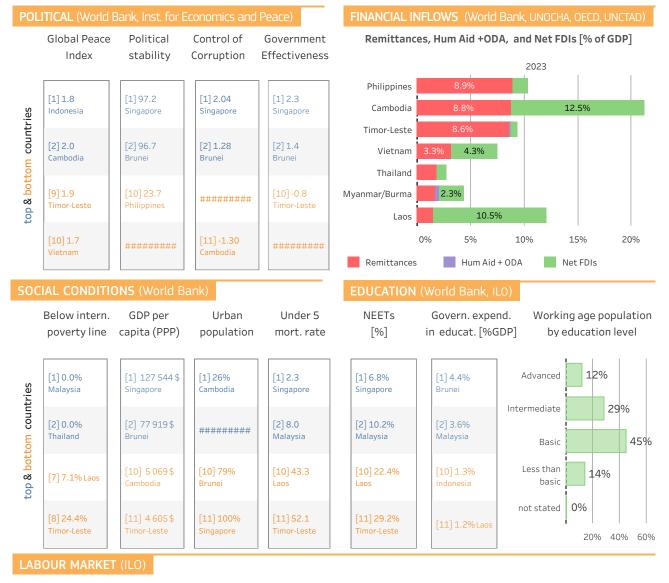
2020	40% 36	%				61 585
2021	43%	30%				83 548
2022	50%	6	23%	18%		122 308
2023	ł	57%		21%	16%	149 354

Valid residence permits at the end of the year









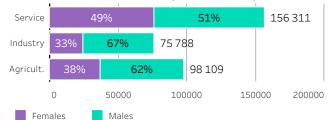
Labour force participation (15 years and older) [%] South-Eastern Asian countries - 2023

[1] 75.8% Cambodia (69.5% women, 82.4% men)
[2] 73.0% Vietnam (68.5% women, 77.8% men)
[10] 59.6% Laos (56.0% women, 63.2% men)
[11] 55.5% Myanmar/Burma (41.5% women, 69.9% men)
L

Employment rate (15 years and older) [%] South-Eastern Asian countries - 2023

- [1] 75.6% Cambodia (69.3% women, 82.3% men)
- [2] 71.8% Vietnam (67.4% women, 76.4% men)
- [10] 57.4% Laos (54.2% women, 60.5% men)
- [11] 53.8% Myanmar/Burma (40.0% women, 68.1% men)

Employment 2022 by economic sector and sex [thousand] Overall: 330 208 K (42% are women)



Unemployment rate (15 years and older) [%] South-Eastern Asian countries - 2023

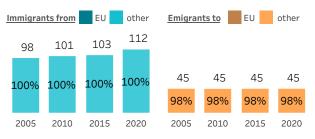
[1] 0.2% Cambodia (0.3% women, 0.2% men)
[2] 0.9% Thailand (1.0% women, 0.8% men)
[10] 3.9% Malaysia (4.0% women, 3.7% men)
[11] 5.3% Brunei (6.0% women, 4.8% men)

BRUNEI



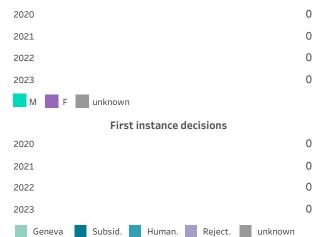
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



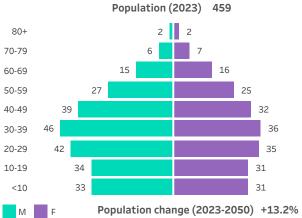




Nationals who have acquired citizenship of a EU Member State





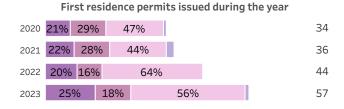


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)





RESIDENCE PERMITS IN THE EU (Eurostat)

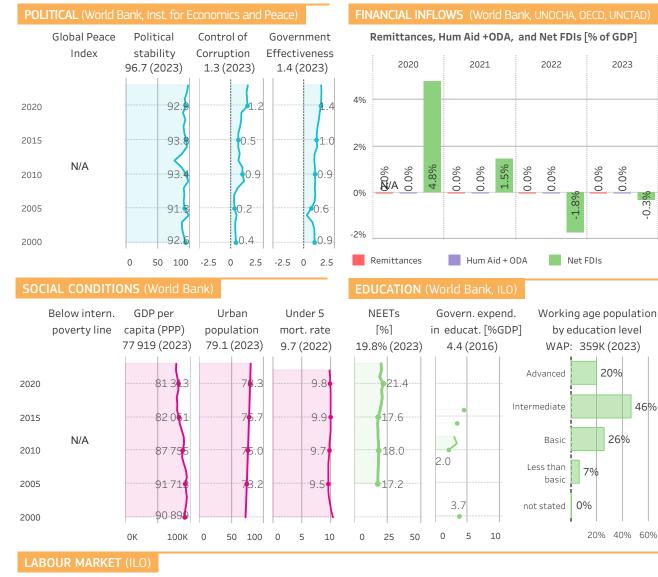


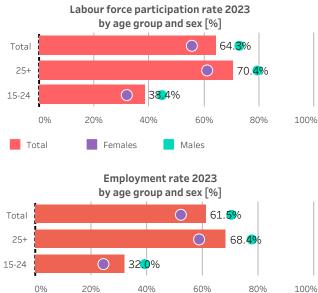
2023 21% 31% 36% 13% 189 30 Work Family Educat. Other Long term

Valid residence permits at the end of the year

IRREGULAR MIGRATION IN THE EU (Eurostat)

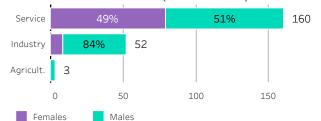


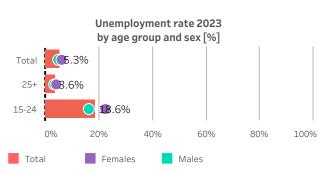




Females

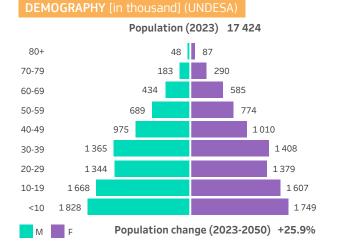
Employment 2022 by economic sector and sex [thousand] Overall: 215 K (41% are women)





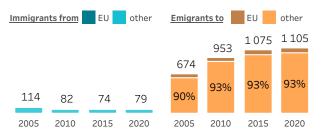
CAMBODIA



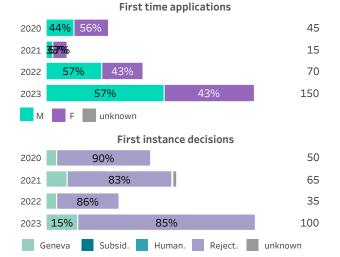


MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)



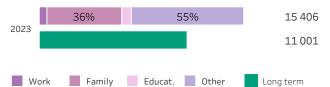
RESIDENCE PERMITS IN THE EU (Eurostat)

 First residence permits issued during the year

 2020
 50%
 27%
 16%

2021		46%		16%		751
2022	15%	37%		33%	15%	985
2023	23%	6 3	7%	29%	11%	1012

Valid residence permits at the end of the year



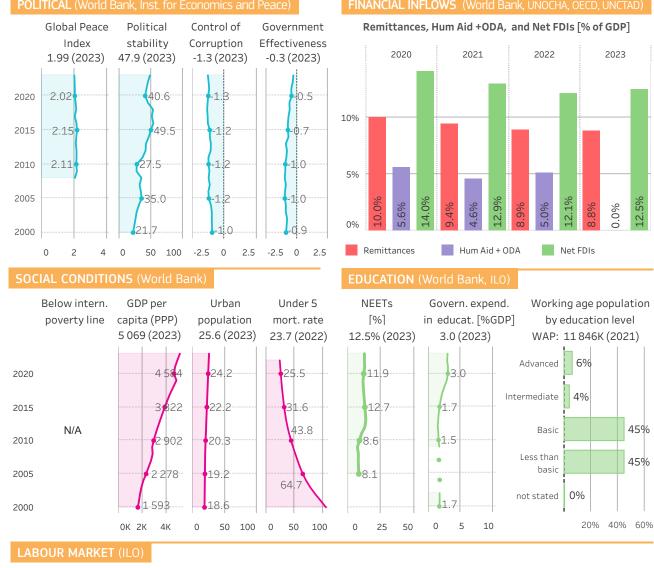
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





698

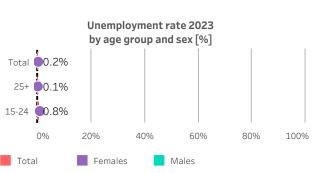




Females

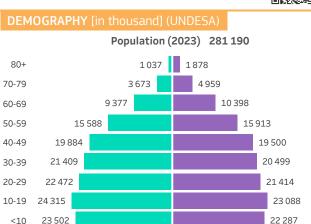
Employment 2022 by economic sector and sex [thousand] Overall: 9 037 K (47% are women)





INDONESIA





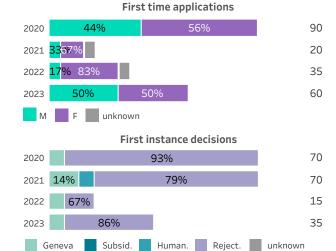
Population change (2023-2050) +14.1%

MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from EU other					Emigrar	<u>its to</u>	EU	other
							4 065	4601
					2 781	3 416		
					0.201	95%	96%	96%
	289	307	338	356	93%			
	2005	2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)



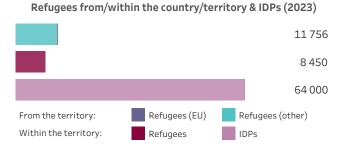
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

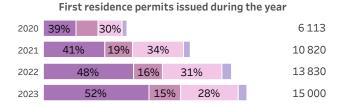


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC

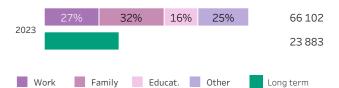
M F



RESIDENCE PERMITS IN THE EU (Eurostat)



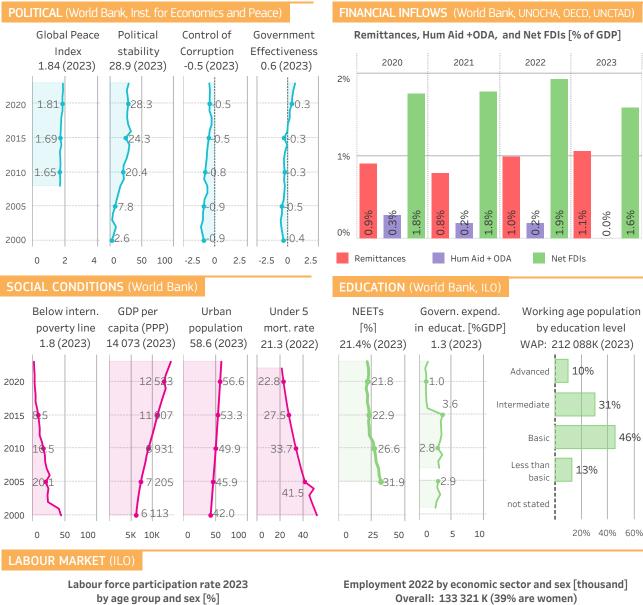
Valid residence permits at the end of the year

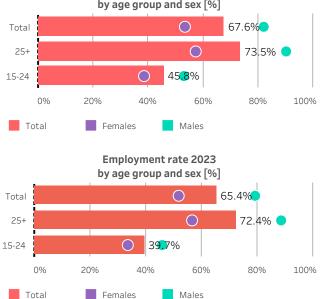


REGULAR MIGRATION IN THE EU (Eurostat)

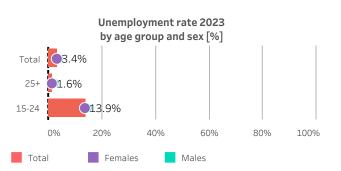






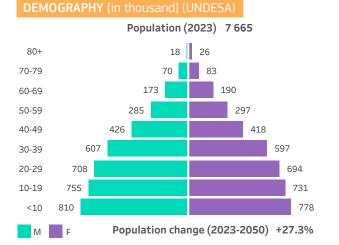






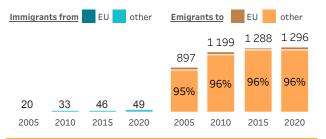
LAOS



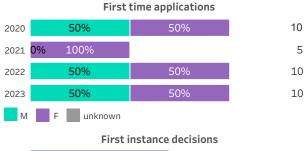


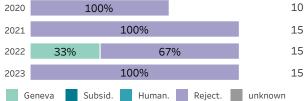
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



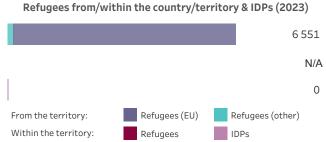


NATURALISATION IN THE EU (Eurostat)

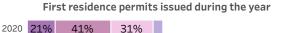
Nationals who have acquired citizenship of a EU Member State

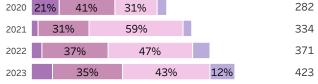


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

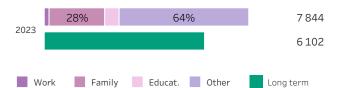


RESIDENCE PERMITS IN THE EU (Eurostat)





Valid residence permits at the end of the year



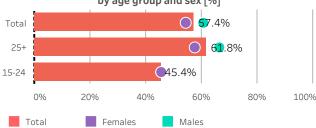
RREGULAR MIGRATION IN THE EU (Eurostat)







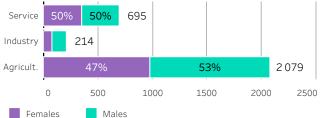


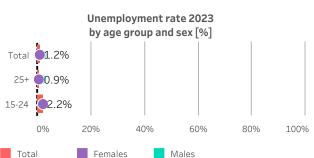


15-24

Total

0%



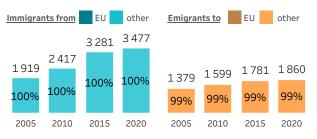


MALAYSIA

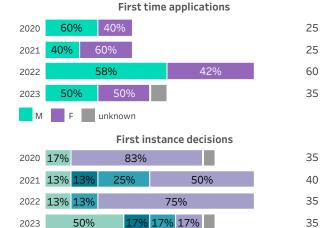


MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



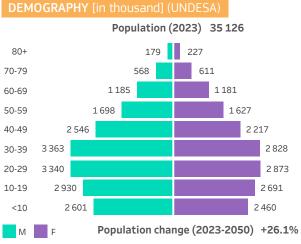
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

Geneva Subsid. Human. Reject. unknown







NOTE: Including Sabah and Sarawak

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



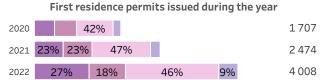


RESIDENCE PERMITS IN THE EU (Eurostat)

18%

2023

31%

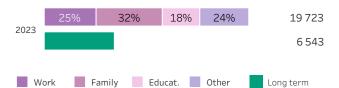


Valid residence permits at the end of the year

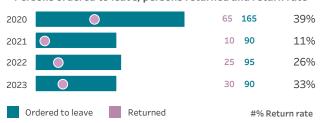
42%

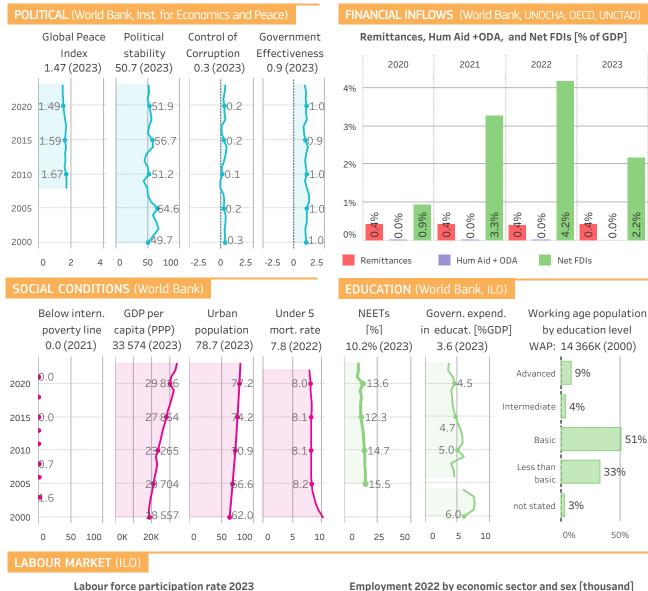
9%

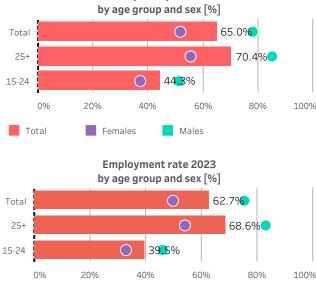
3 798



REGULAR MIGRATION IN THE EU (Eurostat



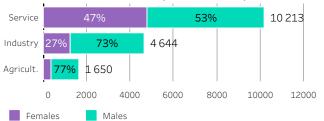




Females

Total

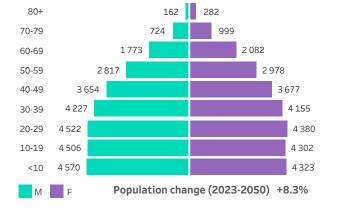
Employment 2022 by economic sector and sex [thousand] Overall: 16 508 K (39% are women)



Unemployment rate 2023 by age group and sex [%] 3.9% Total 25+ 2.5% 15-24 12.5% 0% 20% 40% 60% 80% 100% Females Total Males

MYANMAR/BURMA





Population (2023) 54 134

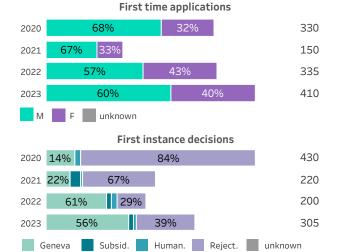
DEMOGRAPHY [in thousand] (UNDESA)

MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrant	s from	EU	other	Emigrar	nts to	EU	other
					2 492	2 842	3 712
83	76	73	76	1 737 <mark>100%</mark>	100%	100%	100%
2005	2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)

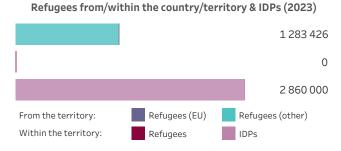


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



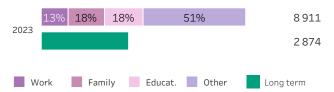
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

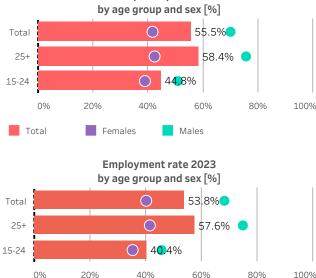


RREGULAR MIGRATION IN THE EU (Eurostat)

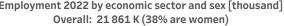


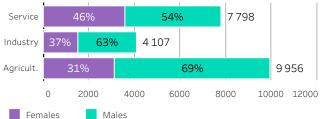


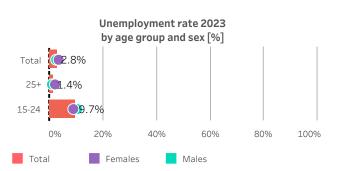




Females

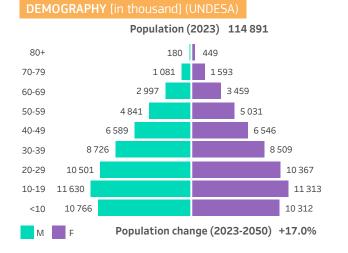






PHILIPPINES



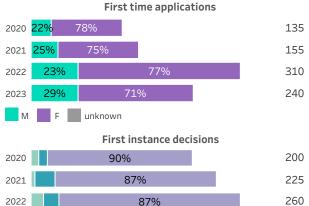


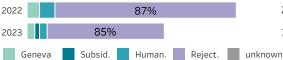
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	ants from	EU	other	Emigrar	its to	EU	other
					4 693	5 498	6 094
				3 685	4 0 9 3		0.40/
257	209	212	226	93%	93%	94%	94%
2005	2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)





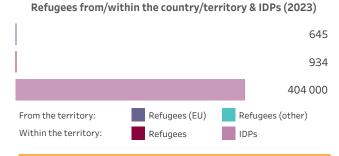
170

NATURALISATION IN THE EU (Eurostat)

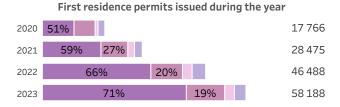
Nationals who have acquired citizenship of a EU Member State



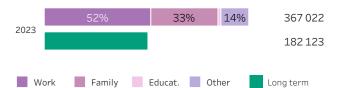
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC



RESIDENCE PERMITS IN THE EU (Eurostat)



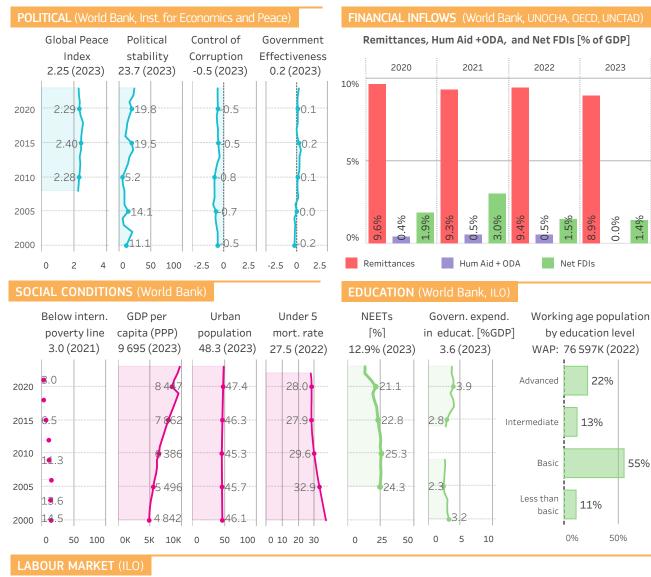
Valid residence permits at the end of the year

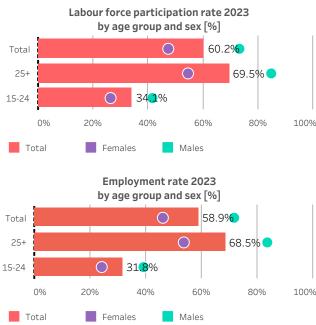


Persons ordered to leave, persons returned and return rate

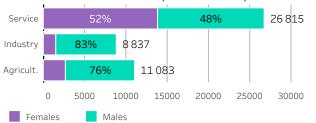


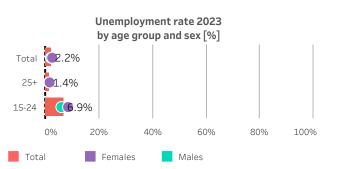






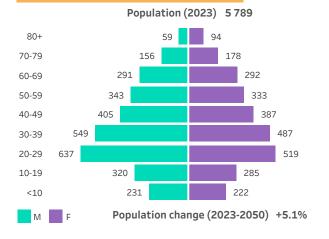
Employment 2022 by economic sector and sex [thousand] Overall: 46 734 K (39% are women)





SINGAPORE

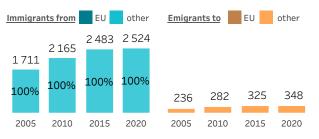




DEMOGRAPHY [in thousand] (UNDESA)

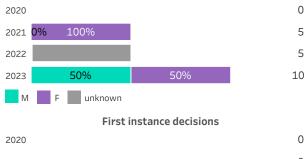
MIGRATION [in thousand] (UNDESA)

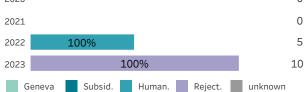
Migrant population within and outside the country/territory



First time applications

ASYLUM IN THE EU (Eurostat)



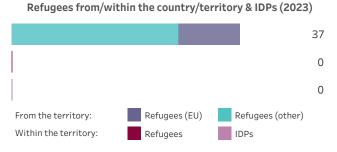


NATURALISATION IN THE EU (Eurostat)

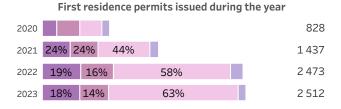
Nationals who have acquired citizenship of a EU Member State



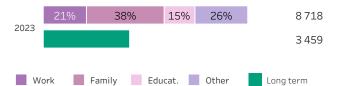
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



REGULAR MIGRATION IN THE EU (Eurostat)

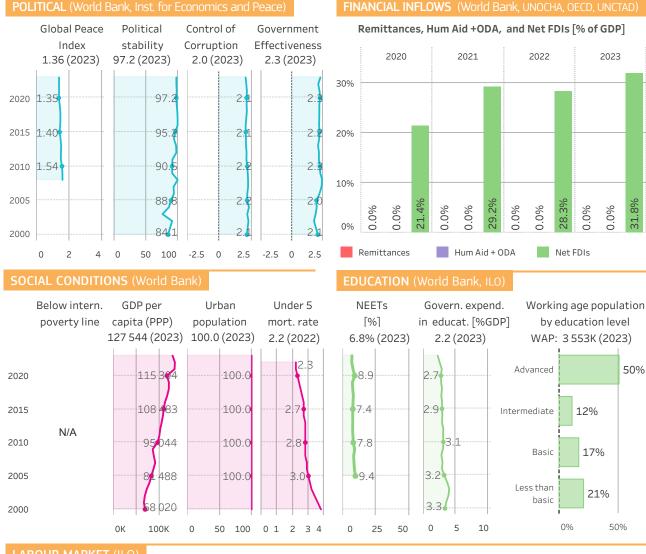
Persons ordered to leave, persons returned and return rate

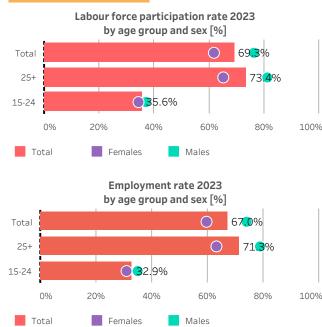




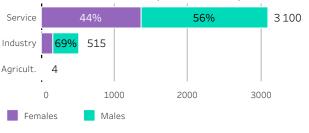
80

. 17





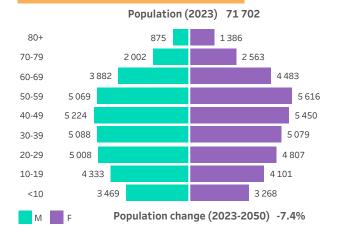
Employment 2022 by economic sector and sex [thousand] Overall: 3 619 K (42% are women)



Unemployment rate 2023 by age group and sex [%] 3.5% Total 3.2% 25+ 15-24 8.3% 0% 20% 40% 60% 80% 100% Total Females Males

THAILAND

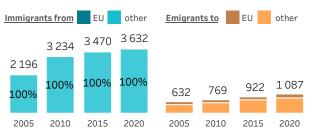




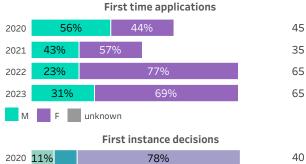
DEMOGRAPHY [in thousand] (UNDESA)

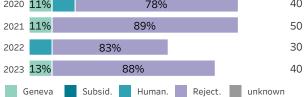
MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



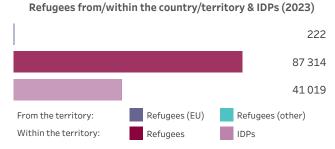


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC

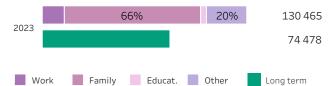


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

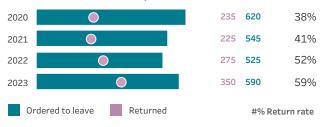
2020	42%	42%		11 499
2021	47%	35%		14 790
2022	55%	%	26%	19612
2023	569	%	26%	19 394

Valid residence permits at the end of the year

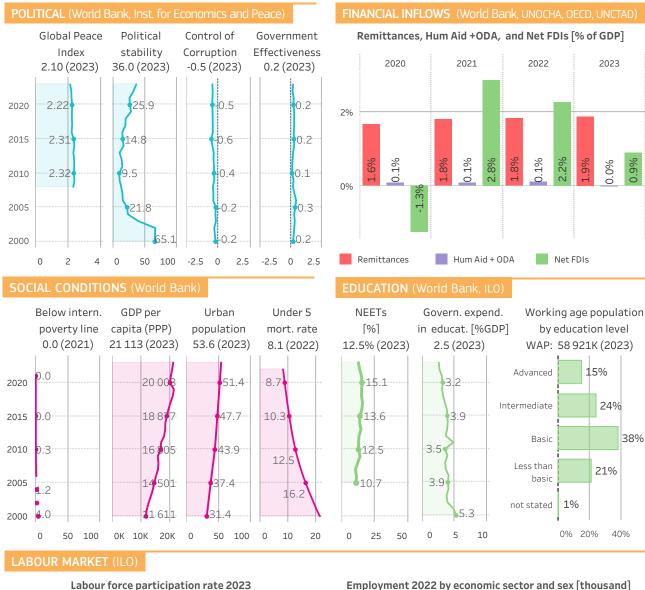


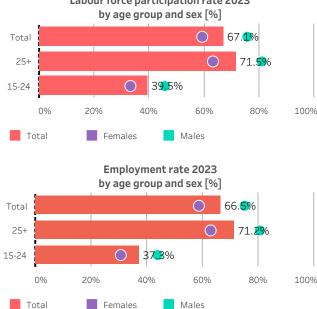
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate



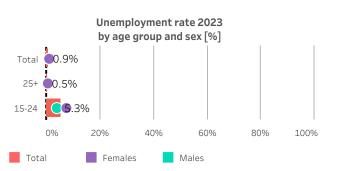






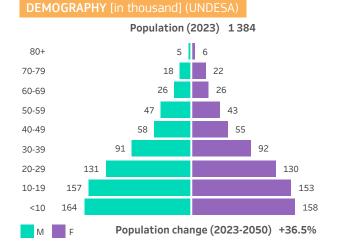
Employment 2022 by economic sector and sex [thousand] Overall: 40 523 K (46% are women)





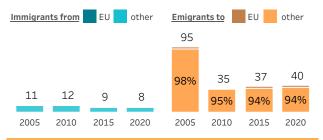
TIMOR-LESTE



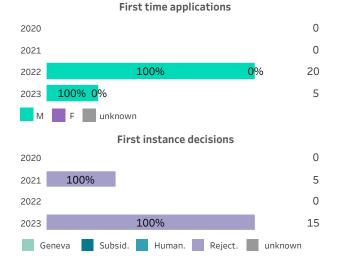


MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

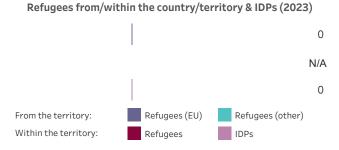


NATURALISATION IN THE EU (Eurostat)

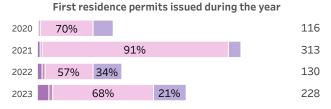
Nationals who have acquired citizenship of a EU Member State



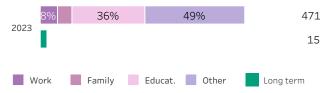
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

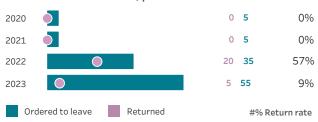


Valid residence permits at the end of the year

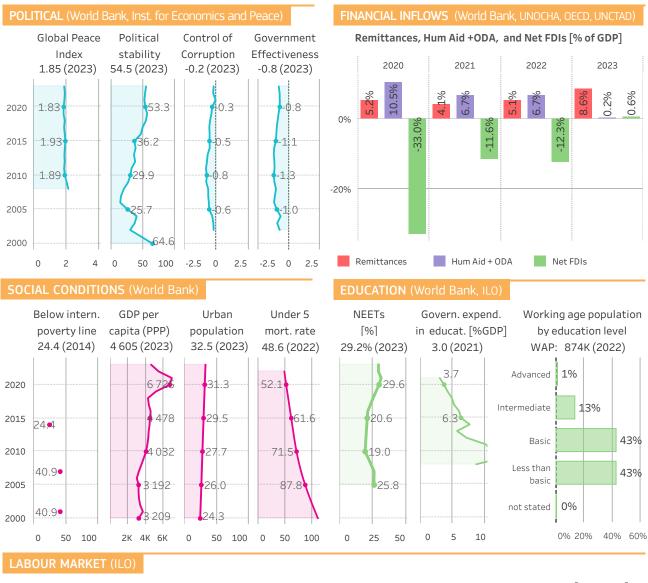


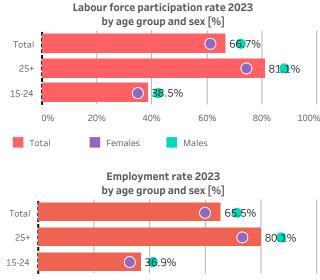
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate









40%

60%

Males

80%

100%

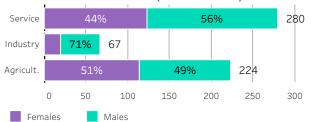
0%

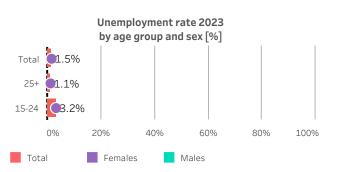
Total

20%

Females

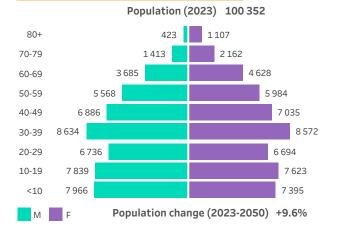
Employment 2022 by economic sector and sex [thousand] Overall: 570 K (45% are women)





VIET NAM





DEMOGRAPHY [in thousand] (UNDESA)

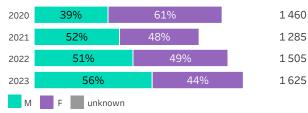
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	nts to	EU	other
					2 6 2 1	2 909	3 392
				2 376	2 631		
				88%	88%	88%	88%
52	62	73	77	0070			
2005	2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)





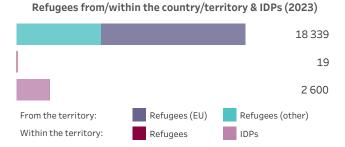


NATURALISATION IN THE EU (Eurostat)

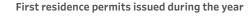
Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC

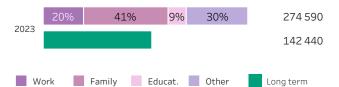


RESIDENCE PERMITS IN THE EU (Eurostat)



2020	35%	40%							22 206
2021	28%	35%	27%						23 451
2022	32%	6 <u>3</u>	0%	ź	27%				32 996
2023		51%			23	%	20%		46 823

Valid residence permits at the end of the year



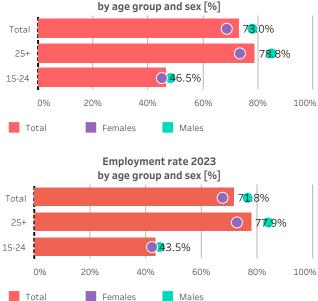
REGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

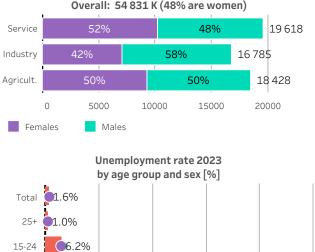








Overall: 54 831 K (48% are women)



40%

60%

Males

80%

100%

0%

Total

20%

Females

SOUTHERN ASIA





Population (2023) 2 043 083 8 492 11 367 80+ 70-79 28 208 31 437 61 097 61968 60-69 91 430 89 769 50-59 120 640 40-49 126 590 161 790 153 737 30-39 183 578 172 759 20-29 10-19 195 435 180 565 188 481 175 742 <10 Population change (2023-2050) +22.6% F

DEMOGRAPHY [in thousand] (UNDESA)

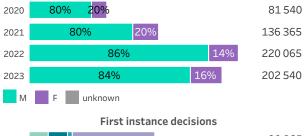
MIGRATION [in thousand] (UNDESA)

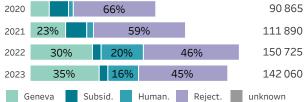
Migrant population within and outside the country/territory

Immigrants from EU other				Emigrants to EU other				
					22.050	39 053	43 394	
				26 429	33 850			
13 619 14 412 13 873 13 864				0.004	96%	96%	94%	
100%	100%	100%	100%	96%				
2005	2010	2015	2020	2005	2010	2015	2020	

SYLUM IN THE EU (Eurostat)







NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

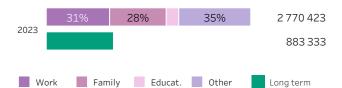


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	29	%	34%						231 548
2021	25%	27%	ó	3	3%				361 596
2022	33	%	23	8%	13%	ó 3	1%		531 702
2023	3	5%		230	%	14%	279	%	600 925

Valid residence permits at the end of the year



RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





Labour force participation (15 years and older) [%] Southern Asian countries - 2023

[1] 69.5% Bhutan (64.5% women, 73.9% men)
[2] 63.8% Maldives (42.6% women, 78.6% men)
[8] 40.5% Nepal (28.7% women, 53.9% men)
[9] 37.0% Afghanistan (4.8% women, 69.1% men)

Employment rate (15 years and older) [%] Southern Asian countries - 2023

- [1] 65.3% Bhutan (59.3% women, 70.6% men)
- [2] 61.1% Maldives (41.0% women, 75.1% men)
- [8] 36.0% Nepal (25.1% women, 48.5% men)
- [9] 31.3% Afghanistan (3.4% women, 59.2% men)

Employment 2022 by economic sector and sex [thousand] Overall: 722 798 K (26% are women)

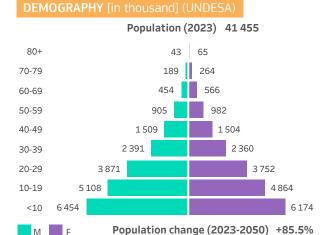


Unemployment rate (15 years and older) [%] Southern Asian countries - 2023

[1] 4.1% Maldives (3.6% women, 4.3% men)
[2] 4.2% India (4.1% women, 4.2% men)
[8] 10.7% Nepal (12.2% women, 9.7% men)
[9] 14.4% Afghanistan (27.3% women, 13.5% men)

AFGHANISTAN





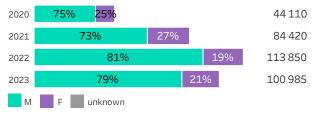
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

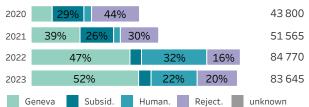
Immigrar	nts from	EU	other	Emigra	nts to	EU	other
					5 270	5 401	5 854
				4 117			
				96%	97%	95%	91%
87	102	339	144				
2005	2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)





First instance decisions



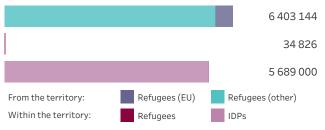
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

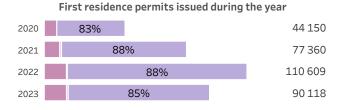


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC

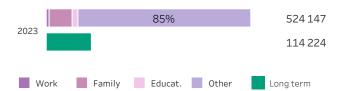
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

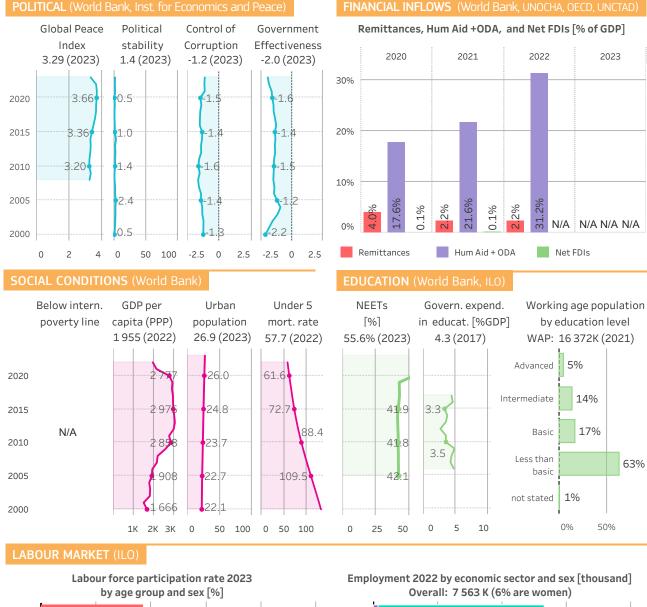


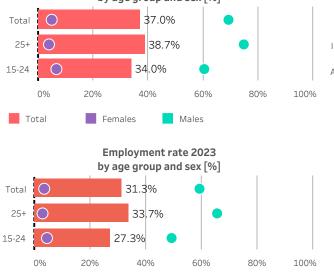
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate







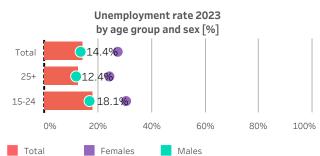


Males

Total

Females





BANGLADESH



Population (2023) 171 467 766 1004 80+ 70-79 2 390 2 5 7 7 4 785 4 4 0 7 60-69 6 845 6817 50-59 9 785 9 780 40-49 12 015 13 581 30-39 20-29 14 101 16838 10-19 17 130 16 464

DEMOGRAPHY [in thousand] (UNDESA)

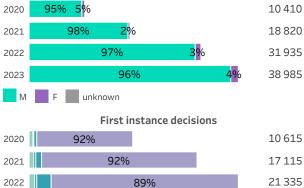
MIGRATION [in thousand] (UNDESA)

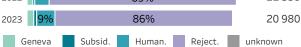
Migrant population within and outside the country/territory

Immigrants from EU	other	Emigran	nts to	EU	other
			6 320	6831	7 402
		5 492	0.920		
1062 1346 1422	2 115	98%	98%	98%	97%
100% 100% 100%	100%				
2005 2010 2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)







NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC

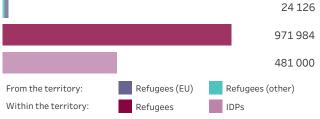
16 541

M F

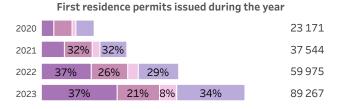
<10

Refugees from/within the country/territory & IDPs (2023)

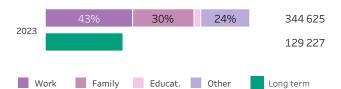
Population change (2023-2050) +25.2%



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



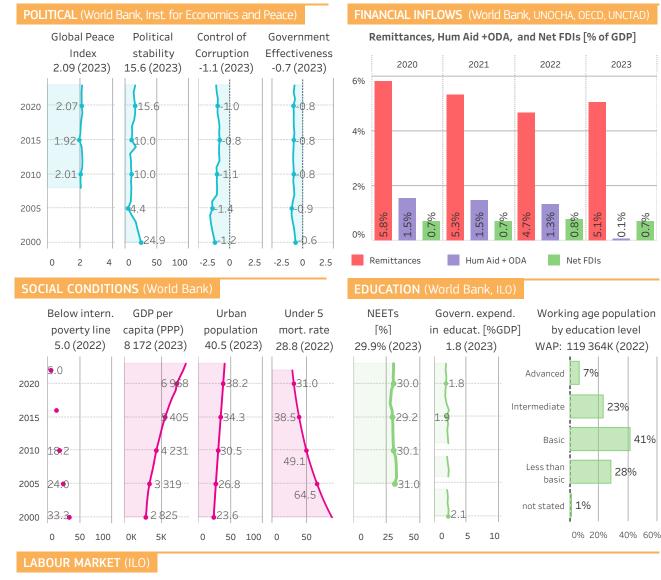
RREGULAR MIGRATION IN THE ELL (Eurostat)

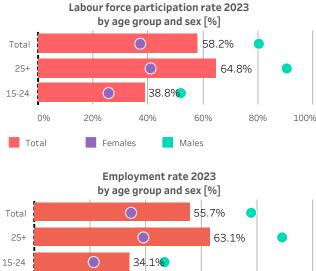
Persons ordered to leave, persons returned and return rate





15 640





40%

60%

Males

80%

100%

0%

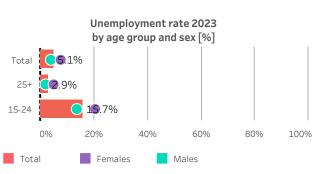
Total

20%

Females

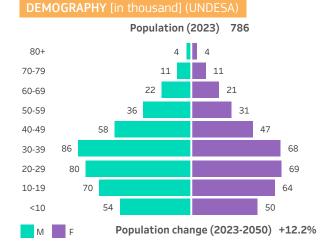
Employment 2022 by economic sector and sex [thousand] Overall: 70 708 K (32% are women)





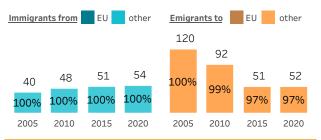
BHUTAN



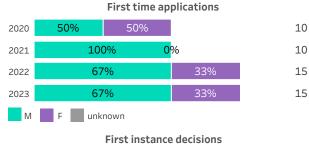


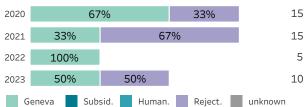
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



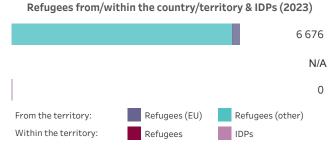


NATURALISATION IN THE EU (Eurostat)

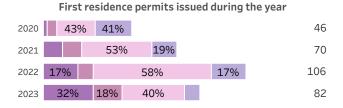
Nationals who have acquired citizenship of a EU Member State



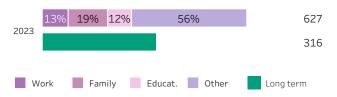
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

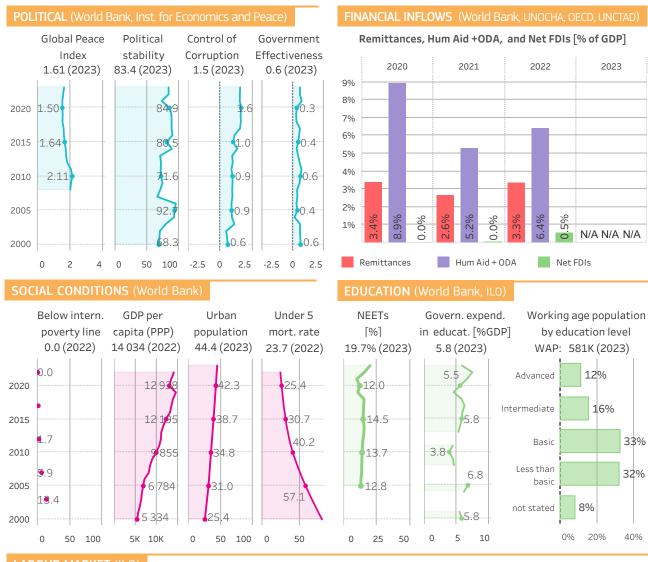


RREGULAR MIGRATION IN THE EU (Eurostat)

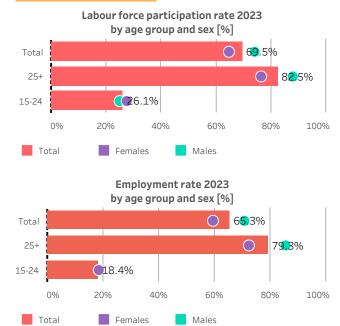
Persons ordered to leave, persons returned and return rate







LABOUR MARKET (ILO)

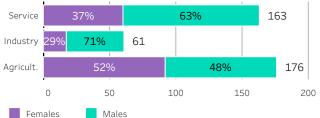


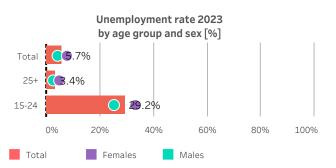
Employment 2022 by economic sector and sex [thousand] Overall: 401 K (42% are women)

33%

32%

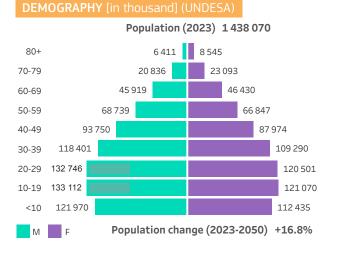
40%





INDIA





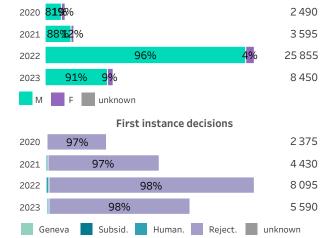
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	its from	EU	other	Emigrar	nts to	EU	other
						15 886	17 869
				9 589	13 222		
5 937	5 574	5211	4 879	9 209	070/	97%	97%
100%	100%			97%	97%		
2005	2010	2015	2020	2005	2010	2015	2020

First time applications

ASYLUM IN THE EU (Eurostat)

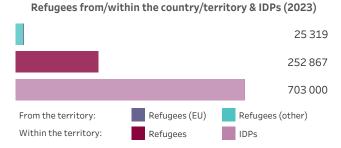


NATURALISATION IN THE EU (Eurostat)

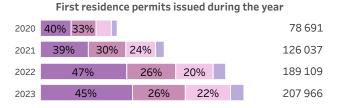
Nationals who have acquired citizenship of a EU Member State



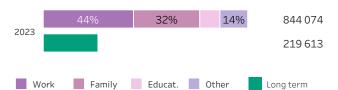
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

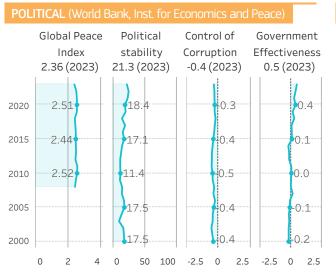


RREGULAR MIGRATION IN THE EU (Eurostat

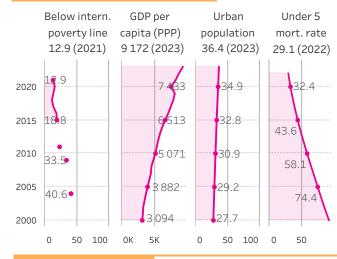
Persons ordered to leave, persons returned and return rate



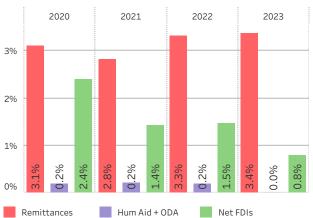




SOCIAL CONDITIONS (World Bank)

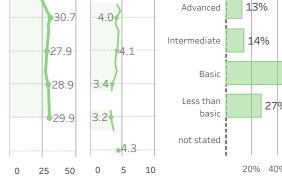


Remittances, Hum Aid +ODA, and Net FDIs [% of GDP]

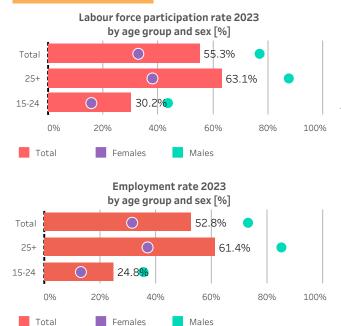


EDUCATION (World Bank, ILO)

NEETs Govern. expend. Working age population by education level [%] in educat. [%GDP] 23.5% (2023) 4.1 (2022) WAP: 883 211K (2023) 13% Advanced 30.7 4.0 14% Intermediate 27.9 4.1 46% Basic 28.9 3.4 Less than 27% basic 3.2 29.9 not stated 4.3 20% 40% 60% 25 50 0 5 10

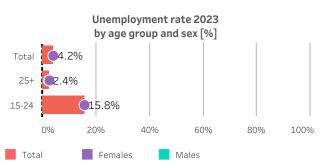


LABOUR MARKET (ILO)



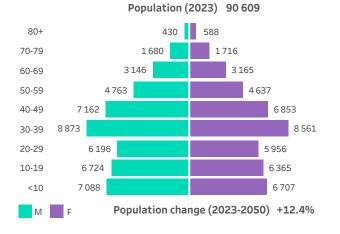
Employment 2022 by economic sector and sex [thousand] Overall: 527 422 K (26% are women)





IRAN





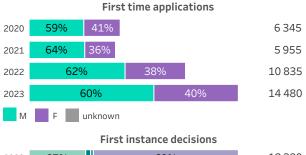
DEMOGRAPHY [in thousand] (UNDESA)

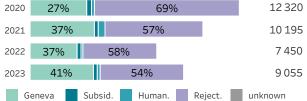
MIGRATION [in thousand] (UNDESA)

 $\label{eq:migrant} \mbox{Migrant population within and outside the country/territory}$

Immigrants from	EU	other	Emigrar	nts to	EU	other
2 552 2 722	2 730	2 797				
100% 100%	100%	100%	890	986	1 156	1 325
					73%	70%
2005 2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)



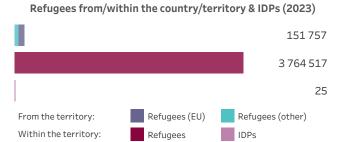


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC

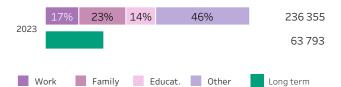


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

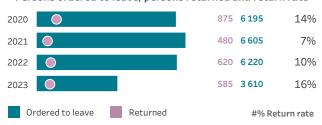
2020	279	%	43%	6			22 409
2021		26%	25%	6 3	5%		33 953
2022	16%	27	%	29%		29%	43 225
2023	15%	28	%	339	%	24%	44 568

Valid residence permits at the end of the year

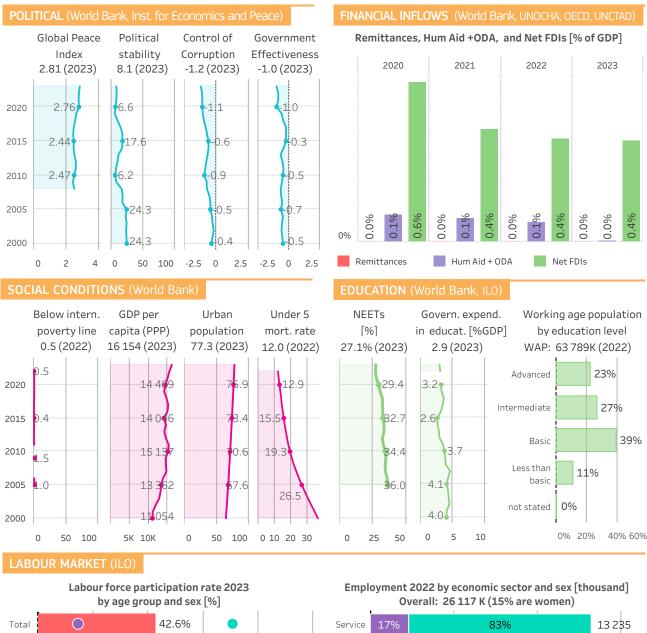


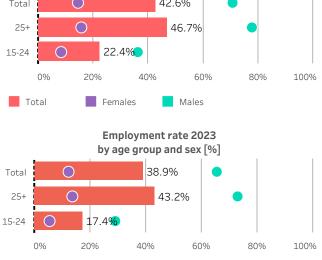
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





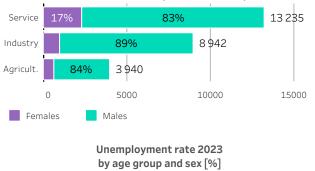


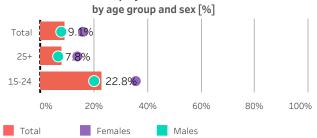


Males

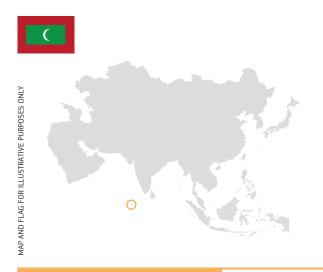
Females

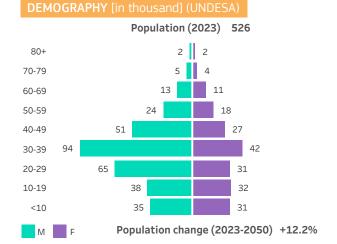
Total





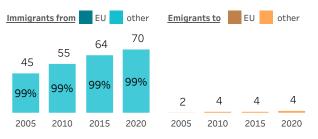
MALDIVES





MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

First time applications



Geneva Subsid. Human. Reject. unknown

NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)
70
N/A
0
From the territory: Refugees (EU) Refugees (other)

Refugees

IDPs

RESIDENCE PERMITS IN THE EU (Eurostat)

Within the territory:

First residence permits issued during the year										
2020	31%	33%	35%			51				
2021	2	4%	40%	21%		68				
2022		24%	6	43%	23%	127				
2023	16	%		75%		123				

9% 43% 34% 14% 388 2023 102 102

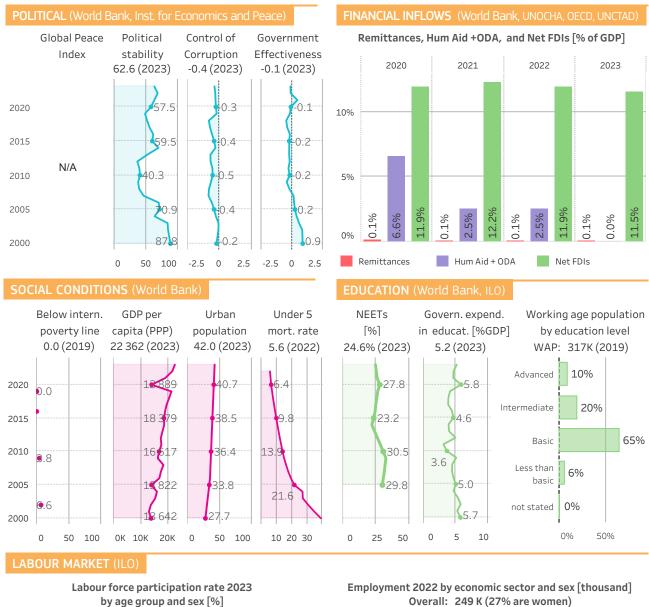
Valid residence permits at the end of the year

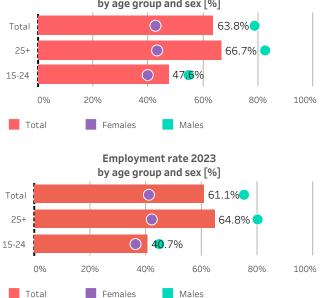
IRREGULAR MIGRATION IN THE EU (Eurostat)

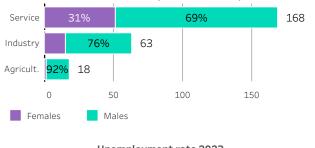
Persons ordered to leave, persons returned and return rate

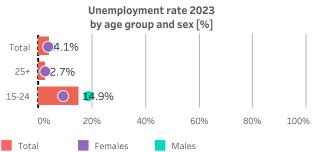






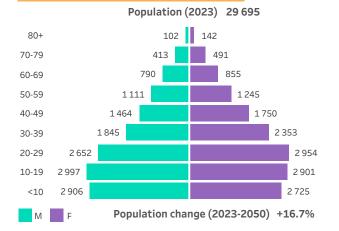






NEPAL





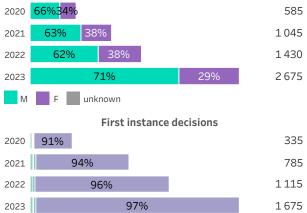
DEMOGRAPHY [in thousand] (UNDESA)

MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	its from	EU	other	Emigrar	<u>its to</u>	EU	other
						2 270	2 600
				1 200	1713	2270	
681				1 290		99%	98%
100%	582 100%	509 100%	488 100%	99%	99%	5570	
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

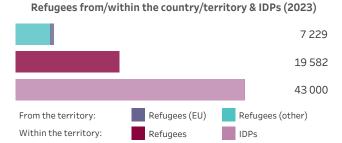
Geneva

Nationals who have acquired citizenship of a EU Member State

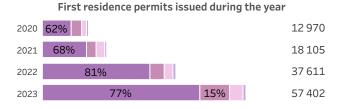
Subsid. Human. Reject. unknown



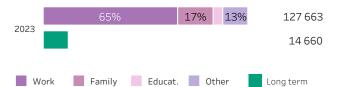
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



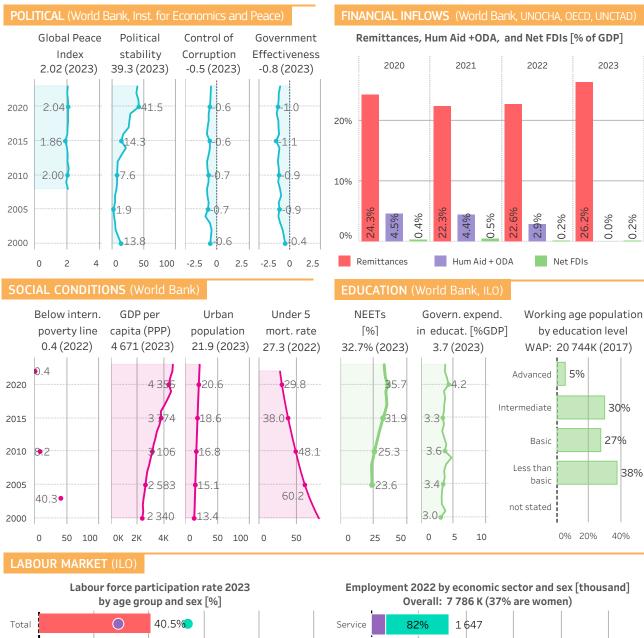
RREGULAR MIGRATION IN THE EU (Eurostat)

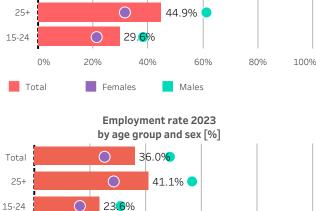
Persons ordered to leave, persons returned and return rate





First time applications





40%

60%

Males

80%

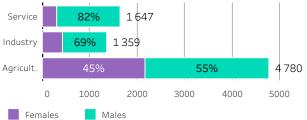
100%

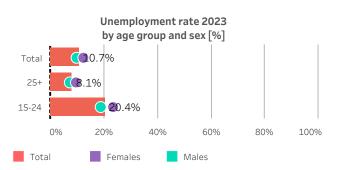
0%

Total

20%

Females





PAKISTAN



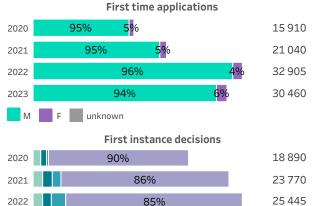
DEMOGRAPHY [in thousand] (UNDESA) Population (2023) 247 504 584 741 80+ 70-79 2 150 2 523 4 998 5 340 60-69 7 772 7 831 50-59 11 097 40-49 11 310 15 865 16 569 30-39 20-29 22 187 21 007 10-19 28 436 27 030 31726 30 340 <10 Population change (2023-2050) +50.2% F Μ

MIGRATION [in thousand] (UNDESA)

 $\label{eq:migrant} \mbox{Migrant population within and outside the country/territory}$

Immigrants from	EU	other	Emigrar	nts to	EU	other
					5 798	6 328
3 944	3 507	3277	3 778	4 791		
1000/		5211		94%	95%	94%
100% 100%	100%	100%	94%	9470		
2005 2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)



2022 85% 25 445 2023 81% 17 840 Geneva Subsid. Human. Reject. unknown

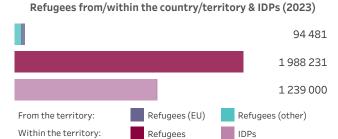
Geneva Subsid. Human. Reject. unk

NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC

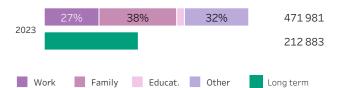


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020		37%		41	%				42 009
2021	189	26 4	12%			30%	ò		57 202
2022	2	27%	35%			29%		72 047	
2023	2	23%		32%	6		35%)	82 740

Valid residence permits at the end of the year

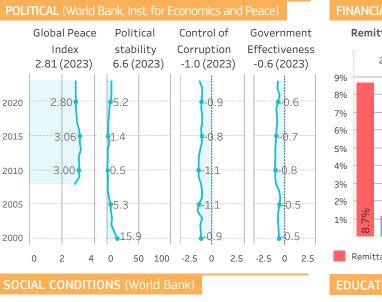


IRREGULAR MIGRATION IN THE EU (EUROSTAT)

Persons ordered to leave, persons returned and return rate

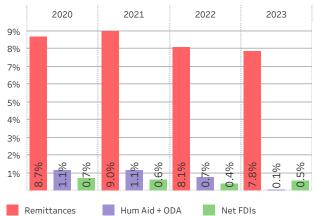






Below intern. GDP per Urban Under 5 poverty line capita (PPP) population mort. rate 4.9 (2018) 5 599 (2023) 38.0 (2023) 61.0 (2022) 2020 5 311 37.2 65.1 **4**.9 36.0 76.1 2015 5.1 2010 94 35.0 87.3 32 2005 203 067 34.0 96.6 543 33.0 2000 0 50 100 2К 4K 0 50 100 0 50 100

Remittances, Hum Aid +ODA, and Net FDIs [% of GDP]



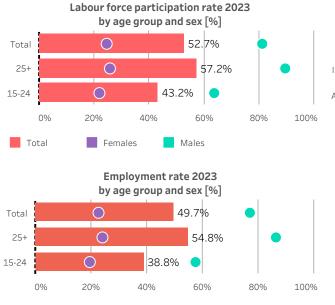
0

NEETs Govern. expend. Working age population [%] in educat. [%GDP] by education level 34.0% (2023) 1.9 (2023) WAP: 124 833K (2021) 7% Advanced 34.8 2.1 Intermediate 21% 30.4 2. 27% Basic 31:1 2.1 Less than 44% basic 35.9 1-7 18 not stated -0% 20% 40% 60% 25 50 0 5 10

LABOUR MARKET (ILO)

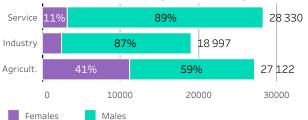
Total

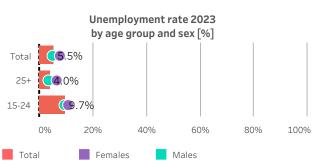
Females



Males

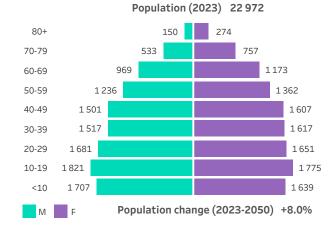
Employment 2022 by economic sector and sex [thousand] Overall: 74 450 K (23% are women)





SRI LANKA





DEMOGRAPHY [in thousand] (UNDESA)

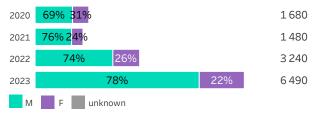
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	nts to	EU	other
					1454	1656	1960
40	39	40	40	1 152 <mark>85%</mark>	86%	87%	87%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





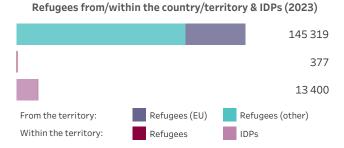


NATURALISATION IN THE EU (Eurostat)

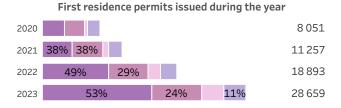
Nationals who have acquired citizenship of a EU Member State



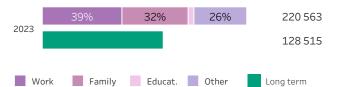
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



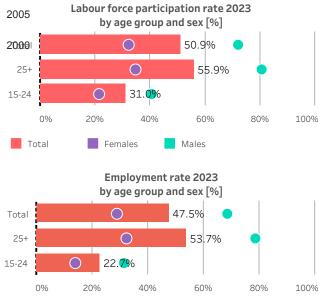
RREGULAR MIGRATION IN THE EU (EUROSTAT)

Persons ordered to leave, persons returned and return rate







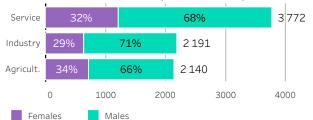


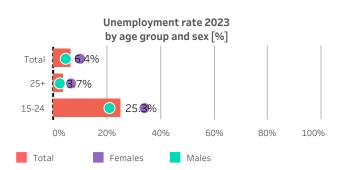
Males

Females

Total

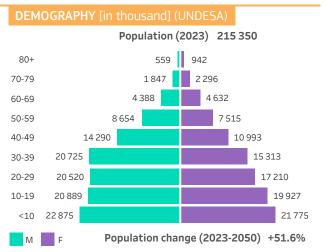
Employment 2022 by economic sector and sex [thousand] Overall: 8 103 K (32% are women)





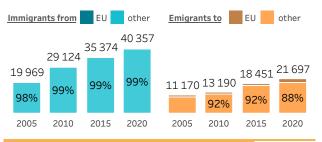
WESTERN ASIA



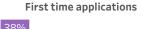


MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





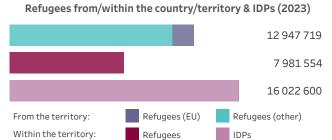


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

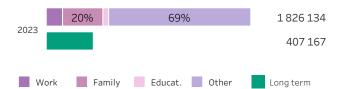


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	27%	5	7%		153 026
2021	23	3%	55%		223 100
2022	14%	21%		58%	305 006
2023	13%	21%		59%	311 218

Valid residence permits at the end of the year



RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate







Labour force participation (15 years and older) [%] Western Asian countries - 2023

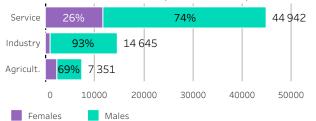
Employment rate (15 years and older) [%] Western Asian countries - 2023

[1] 88.8% Qatar	(63.9% women, 96.5% men)
-----------------	--------------------------

[2] 80.2% United Arab Emirates (51.8% women, 91.1% men)

- [14] 31.9% Jordan (10.4% women, 51.7% men)
- [15] 27.0% Yemen (3.6% women, 50.5% men)

Employment 2022 by economic sector and sex [thousand] Overall: 66 939 K (22% are women)



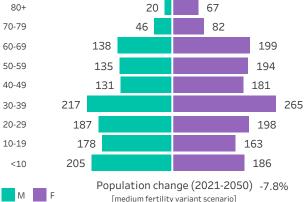
Unemployment rate (15 years and older) [%] Western Asian countries - 2023

[1] 0.1% Qatar (0.4% women, 0.1% men)
[2] 1.2% Bahrain (3.8% women, 0.4% men)
[14] 17.2% Yemen (29.5% women, 16.2% men)
[15] 17.9% Jordan (26.6% women, 16.2% men)

ARMENIA



DEMOGRAPHY [in thousand] (UNDESA)



Population (2021) 2791

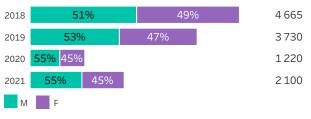
MIGRATION [in thousand] (UNDESA)

 $\label{eq:migrant} \ensuremath{\mathsf{Migrant}}\xspace \ensuremath{\mathsf{population}}\xspace \ensuremath{\mathsf{within}}\xspace \ensuremath{\mathsf{and}}\xspace \ensuremath{\mathsf{outside}}\xspace \ensuremath{\mathsf{thermath{\mathsf{country}}}\xspace}\xspace \ensuremath{\mathsf{thermath{\mathsf{ris}}}\xspace \ensuremath{\mathsf{and}}\xspace \ensuremath{\mathsf{outside}}\xspace \ensuremath{\mathsf{thermath{\mathsf{ris}}}\xspace \ensuremath{\mathsf{and}}\xspace \ensuremath$

Immigrants from		EU	other	Emigra	nts to	EU	other
				901	918	945	959
469 100%	211	191	190	94%	92%	92%	90%
2005	2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)

First time applications





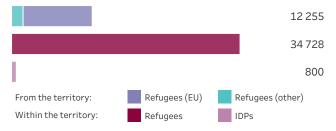
NATURALISATION IN THE EU (Eurostat)

Foreign citizens who have acquired citizenship during the year



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2021)

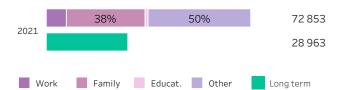


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2018	23%	37%			33%		7 944
2019	21%	32	2%		429	%	9671
2020	18%	30%		489	%		7 819
2021	39	%	26%		30%		8 692

Valid residence permits at the end of the year

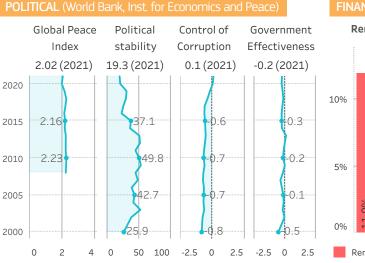


REFILIER MIGRATION IN THE FU (Eurostat)

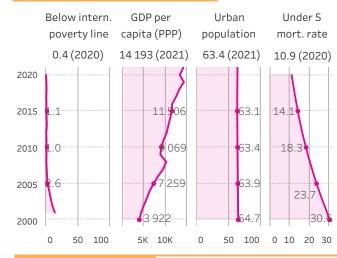
Persons ordered to leave, persons returned and return rate

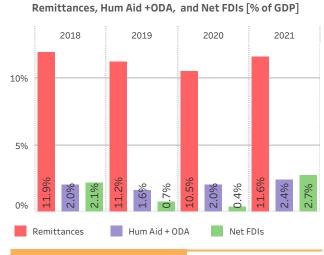






SOCIAL CONDITIONS (World Bank)





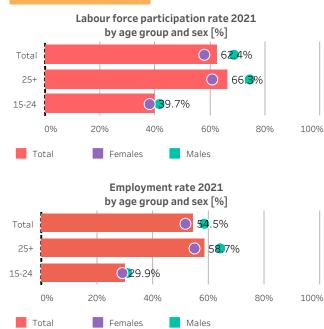
EDUCATION (World Bank, ILO)

[%]

0 25

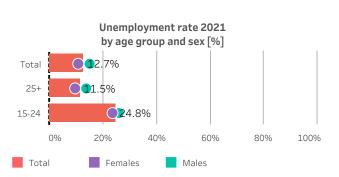
NEETs Govern. expend. Working age population in educat. [%GDP] by education level 26.4% (2021) WAP: 2365K (2021) 2.8 (2021) Advanced 26% 2.8 28-7 64% Intermed. Basic 9% 24.7 3.2 Less than 0% 26.3 2. basic not stated 0% 50% 50 0 5 10

LABOUR MARKET (ILO)



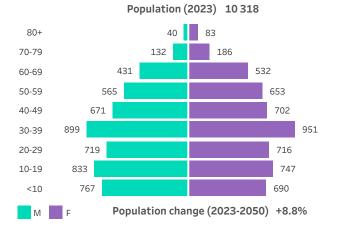
Employment 2021 by economic sector and sex [thousand] Overall: 1 210 K (54% are women)





AZERBAIJAN





DEMOGRAPHY [in thousand] (UNDESA)

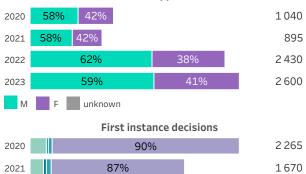
MIGRATION [in thousand] (UNDESA

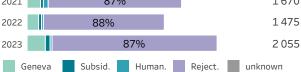
Migrant population within and outside the country/territory

Immigran	ts from	EU	other	Emigra	nts to	EU	other
				1 455	1 161	1 130	1 164
302	277	264	252	98%	97%	97%	96%
2005	2010	2015	2020	2005	2010	2015	2020

First time applications

SYLUM IN THE EU (Eurostat)



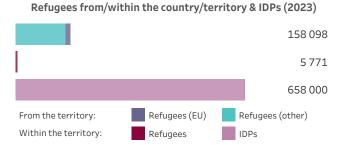


NATURALISATION IN THE EU (Eurostat)

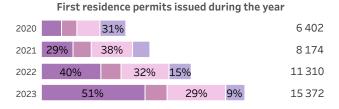
Nationals who have acquired citizenship of a EU Member State



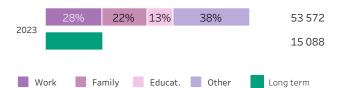
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

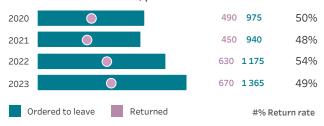


Valid residence permits at the end of the year



RREGULAR MIGRATION IN THE EU (Eurostat)

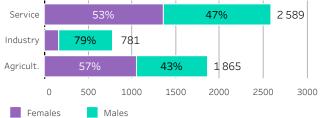
Persons ordered to leave, persons returned and return rate

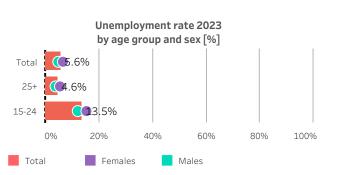






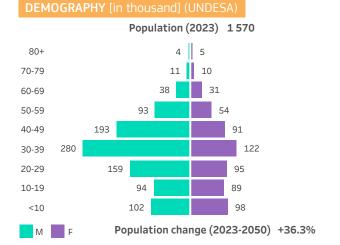






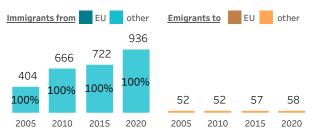
BAHRAIN



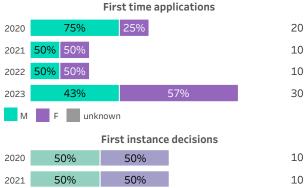


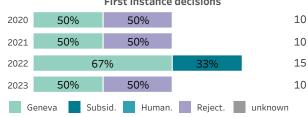
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





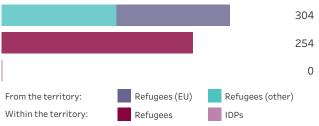
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

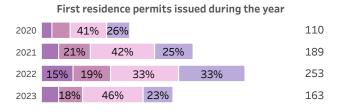


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

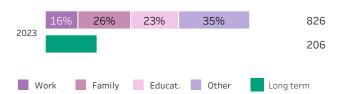
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

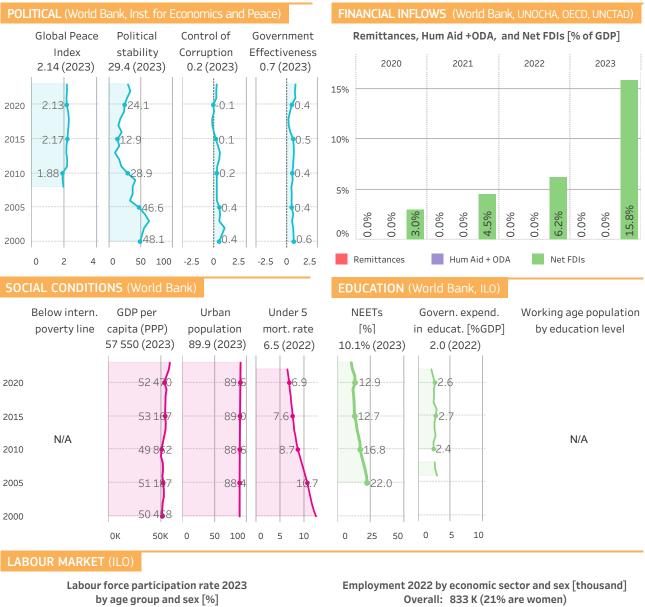


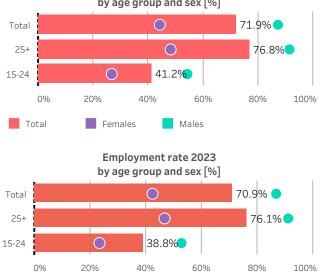
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





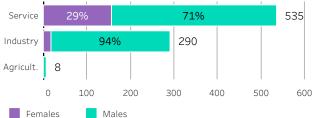


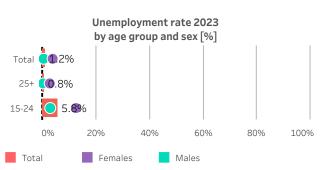


Males

Total

Females





GEORGIA

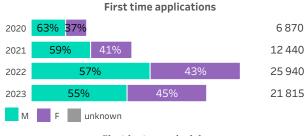


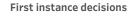
MIGRATION [in thousand] (UNDESA

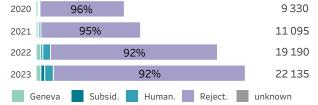
Migrant population within and outside the country/territory

<u>lı</u>	nmigran	nts from	EU	other	Emigrar	nts to	EU	other
					886	806	829	861
					85%	80%	81%	79%
	71	73	77	79				
	2005	2010	2015	2020	2005	2010	2015	2020

SYLUM IN THE EU (Eurostat)





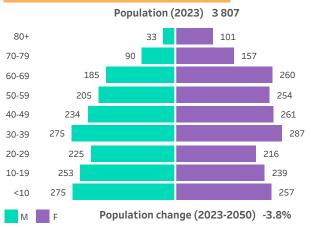


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State







NOTE: Including Abkhazia and South Ossetia.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

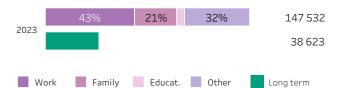


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	46%	34%				14 560
2021	61%		20%			22 915
2022		66%		9%	20%	38 042
2023	57	7%		25	%	33 898

Valid residence permits at the end of the year



REGULAR MIGRATION IN THE ELL (Eurostat)

Persons ordered to leave, persons returned and return rate





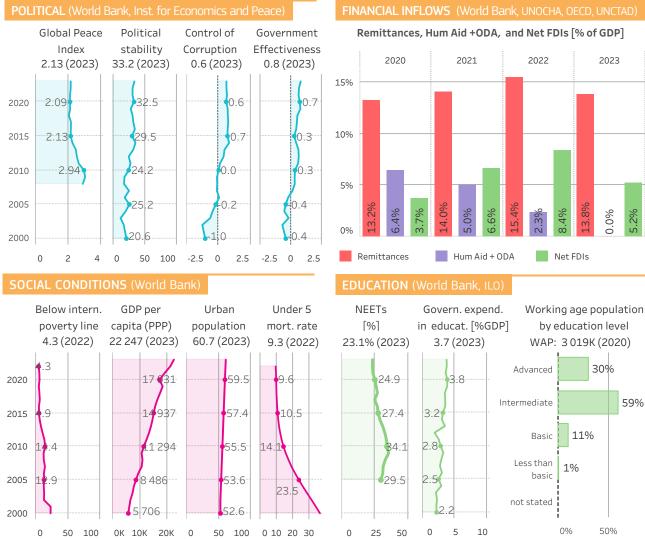
2023

0.0%

30%

50%

59%

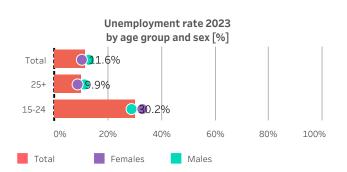


LABOUR MARKET (ILO)



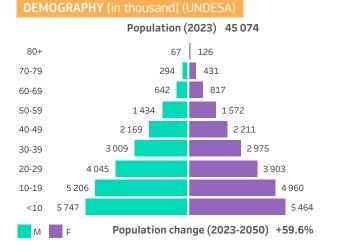
Employment 2022 by economic sector and sex [thousand] Overall: 1 639 K (48% are women)





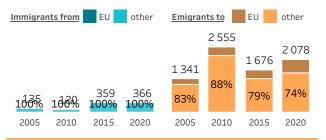
IRAQ



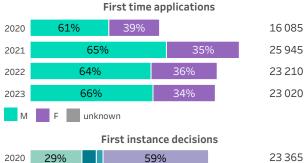


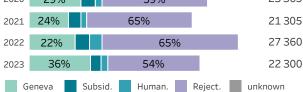
MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



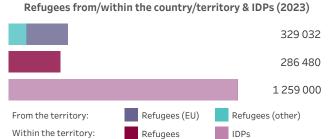


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC

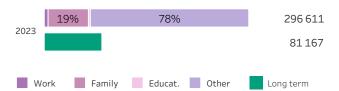


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

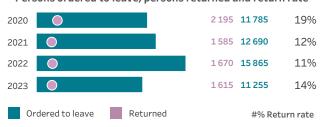
2020	28%	66%	25 837
2021	30%	64%	32 557
2022	27%	66%	31 700
2023	27%	67%	32 104

Valid residence permits at the end of the year



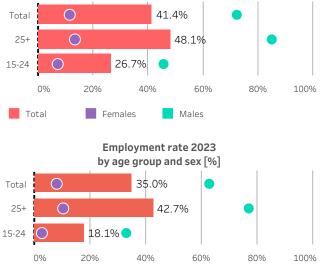
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





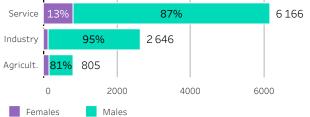


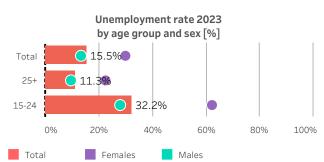


Males

Total

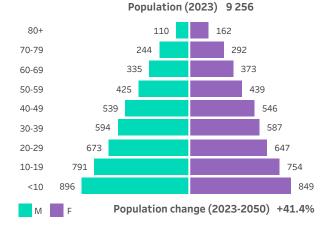
Females





ISRAEL

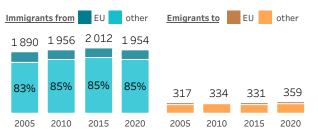




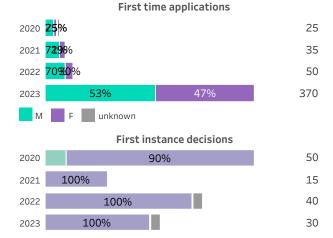
DEMOGRAPHY [in thousand] (UNDESA)

MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

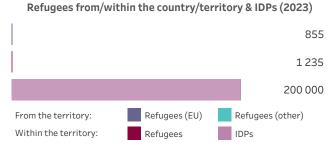
Geneva

Nationals who have acquired citizenship of a EU Member State

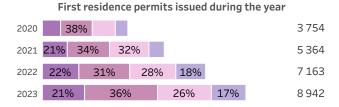
Subsid. Human. Reject. unknown



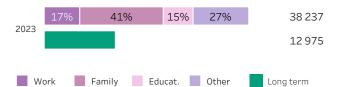
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

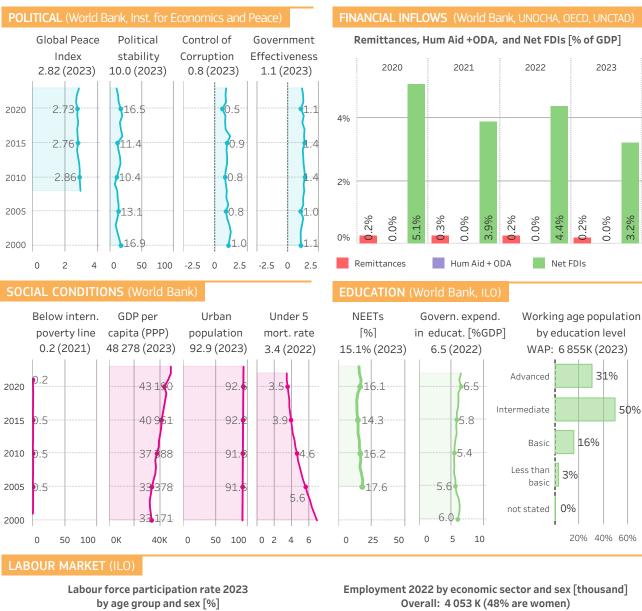


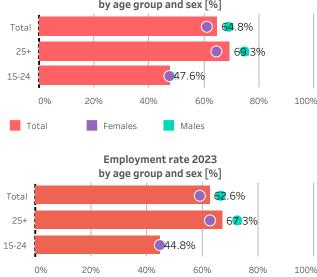
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





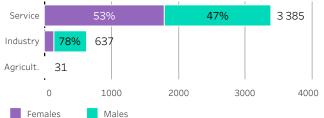


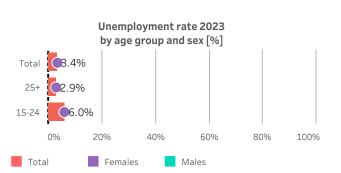


Males

Females

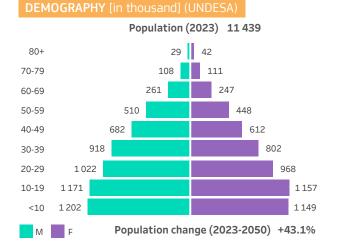
Total





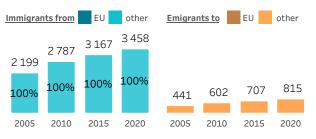
JORDAN



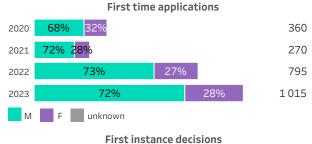


MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



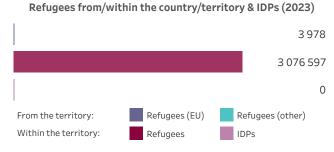


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC

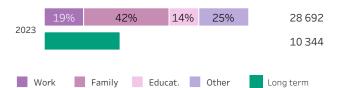


RESIDENCE PERMITS IN THE EU (Eurostat)



2020		36%	37%						2723	3
2021			32%	4	12%	13%			4 273	3
2022	1	9%	31%		36%)	13%		4 922	2
2023	1	9%	33%		35%	12	%		4 488	3

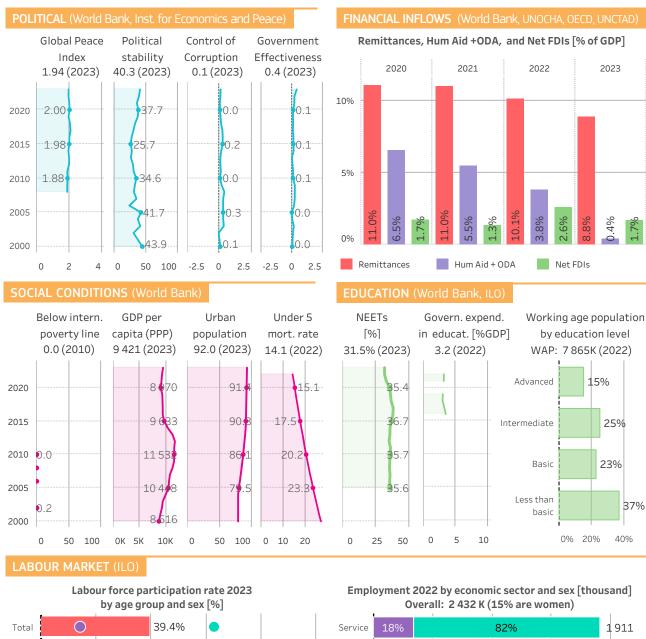
Valid residence permits at the end of the year

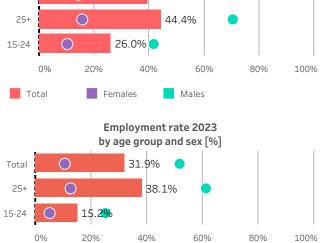


Persons ordered to leave, persons returned and return rate





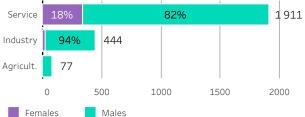


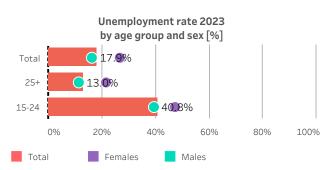


Males

Females

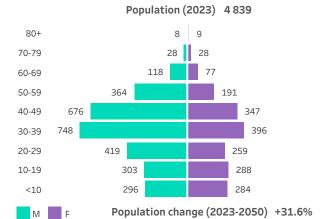
Total





KUWAIT

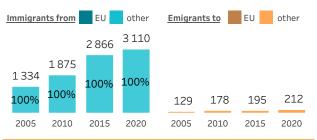




DEMOGRAPHY [in thousand] (UNDESA)

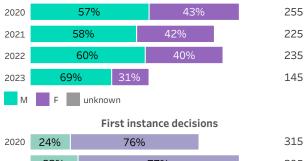
MIGRATION [in thousand] (UNDESA

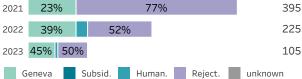
Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)







NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

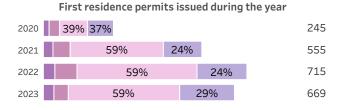
Refugees from/within the country/territory & IDPs (2023) 2 276 572 0 From the territory: Refugees (EU) Refugees (other)

Refugees

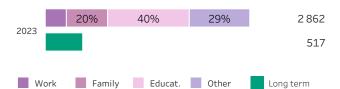
IDPs

RESIDENCE PERMITS IN THE EU (Eurostat)

Within the territory:



Valid residence permits at the end of the year

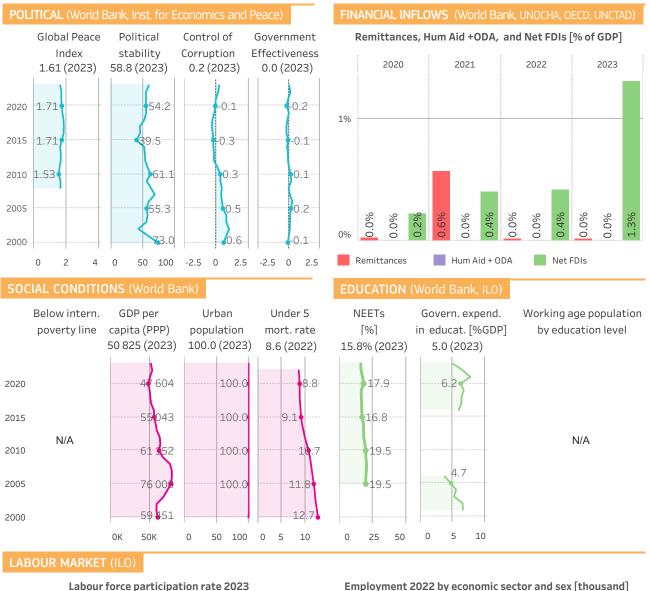


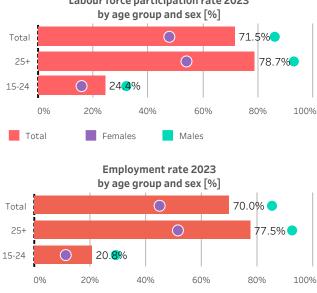
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate







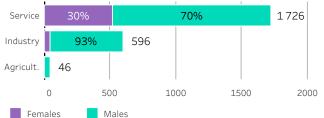


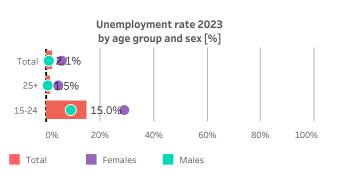
Males

Females

Total

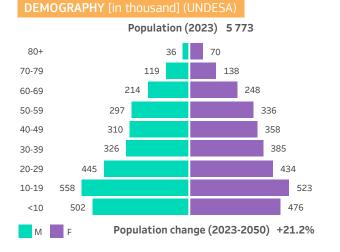
Employment 2022 by economic sector and sex [thousand] Overall: 2 368 K (24% are women)





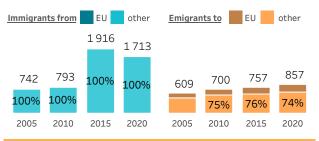
LEBANON



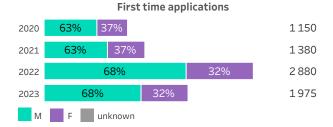


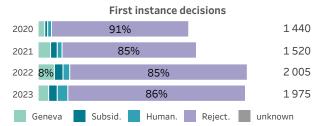
MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



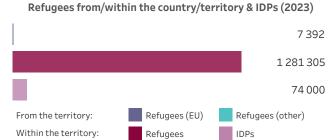


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	28%	6 38%	24%			11 109
2021	21 15% 27%		41%	17%	16 253	
2022	20%	29%		34%	18%	18 862
2023	17%	32%	33%	18%		15 156

2023 2023 21% 35% 15% 30% 97 975 2023 25 651

Valid residence permits at the end of the year

📕 Work 📕 Family 📕 Educat. 📕 Other

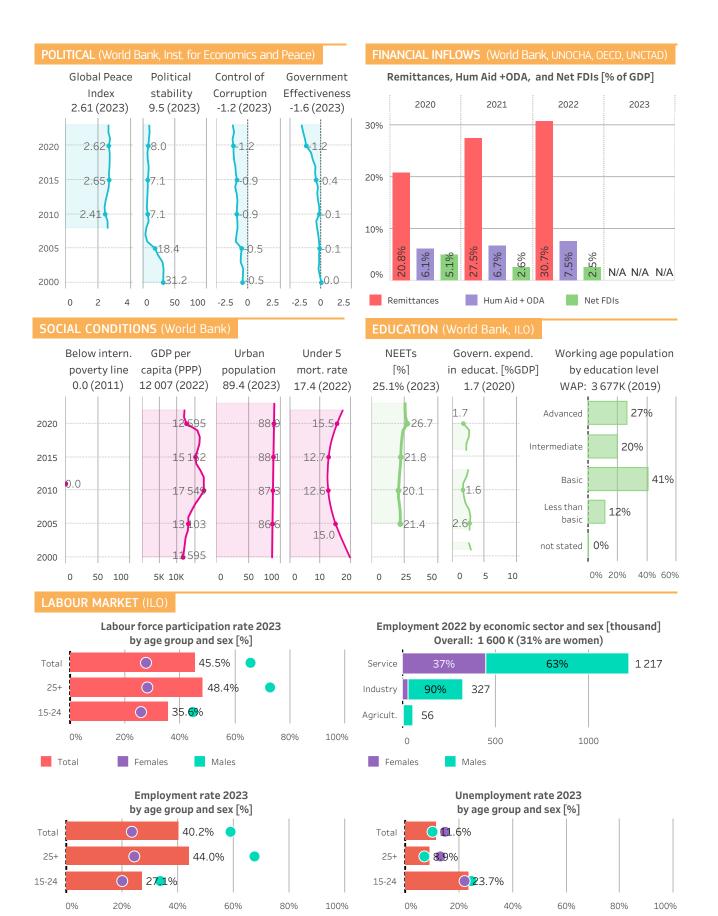
REGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

Long term







Females

Males

Total

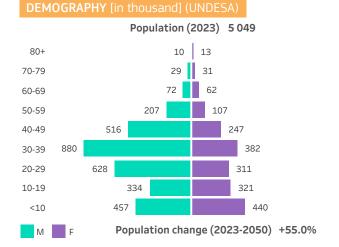
Total

Females

Males

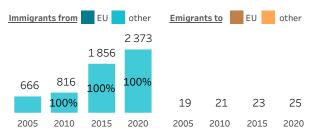
OMAN





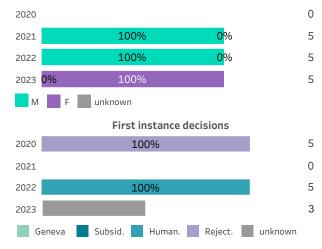
MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



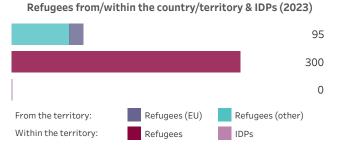


NATURALISATION IN THE EU (Eurostat)

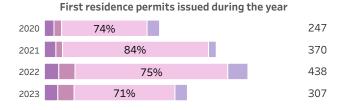
Nationals who have acquired citizenship of a EU Member State



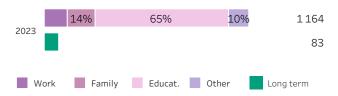
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

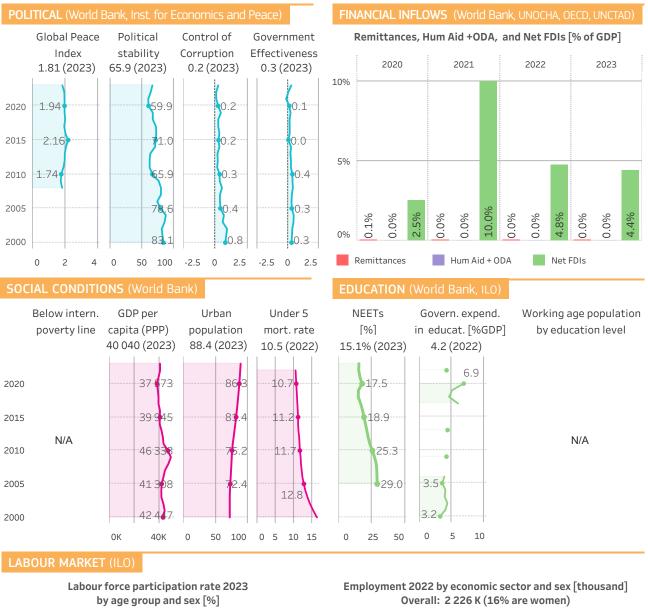


RREGULAR MIGRATION IN THE EU (Eurostat)

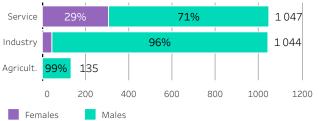
Persons ordered to leave, persons returned and return rate

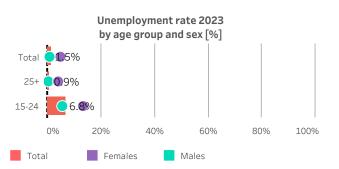












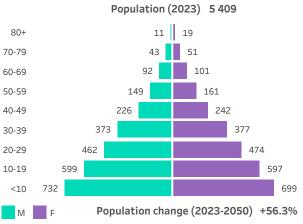
PALESTINE**



This designation shall not be construed as recognition of a State of Palestine and is without prejudice to the individual positions of the Member States on this issue.



DEMOGRAPHY [in thousand] (UNDESA)



NOTE: Including East Jerusalem.

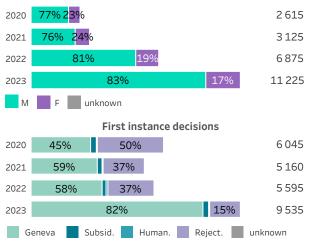
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from EU other	Emigrants to EU other
	3 258 3 540 3 774 4 023
167% 167% 167% 167%	100% 100% 100% 99%
2005 2010 2015 2020	2005 2010 2015 2020

SYLUM IN THE EU (Eurostat)





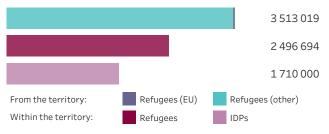
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

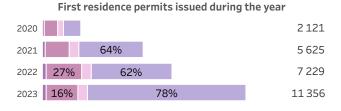


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

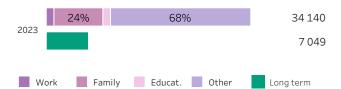
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)

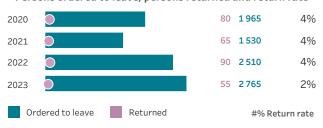


Valid residence permits at the end of the year

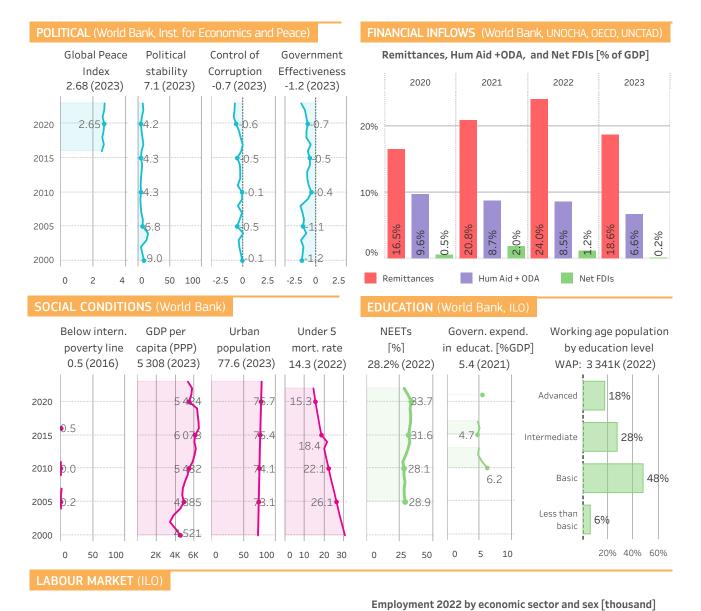


RREGULAR MIGRATION IN THE EU (Eurostat)

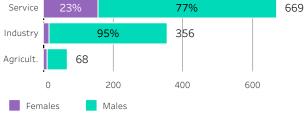
Persons ordered to leave, persons returned and return rate







Overall: 1 093 K (17% are women)



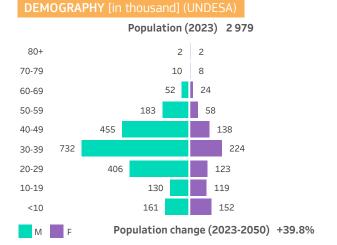
DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

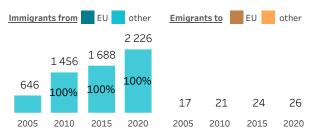
QATAR





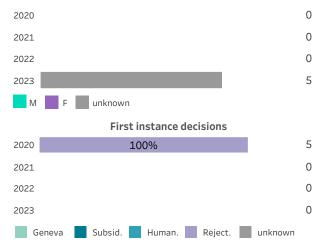
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

First time applications

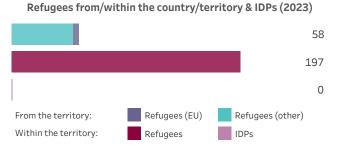


NATURALISATION IN THE EU (Eurostat)

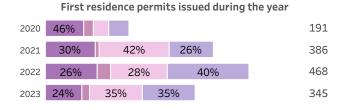
Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

RREGULAR MIGRATION IN THE EU (Eurostat)

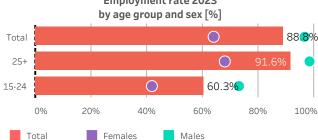
Persons ordered to leave, persons returned and return rate

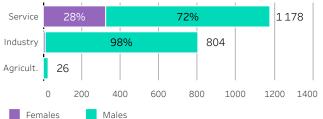


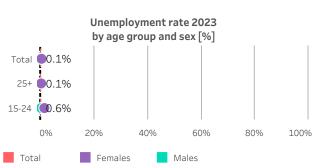






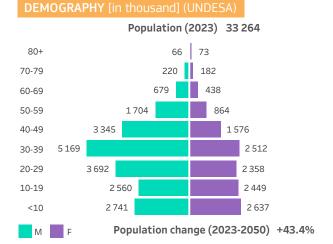






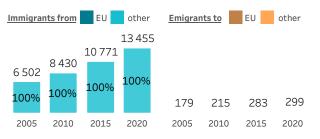
SAUDI ARABIA





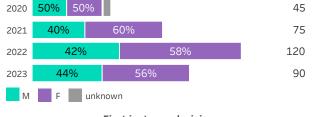
MIGRATION [in thousand] (UNDESA)

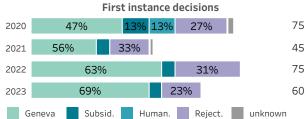
Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





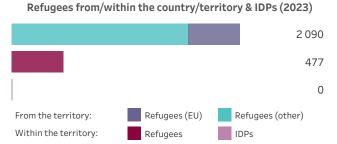


NATURALISATION IN THE EU (Eurostat)

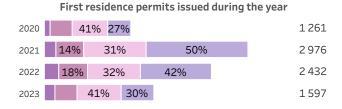
Nationals who have acquired citizenship of a EU Member State



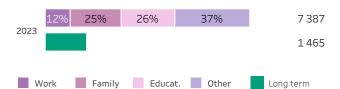
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

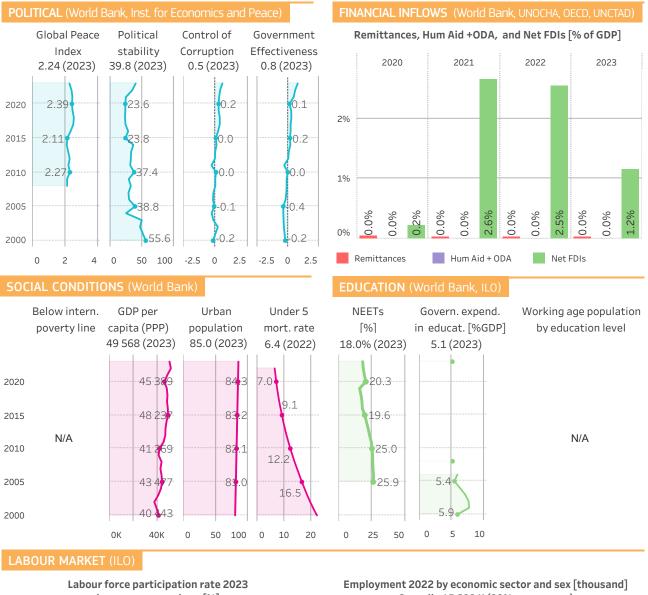


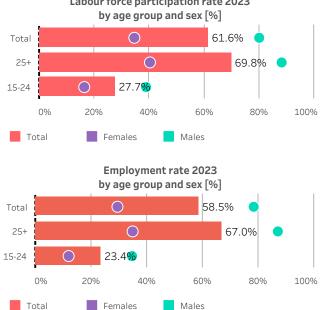
REGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

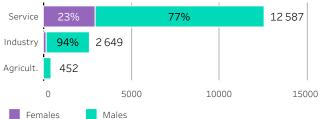


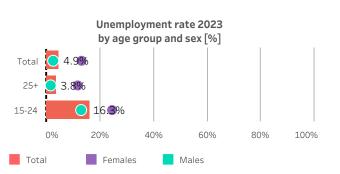






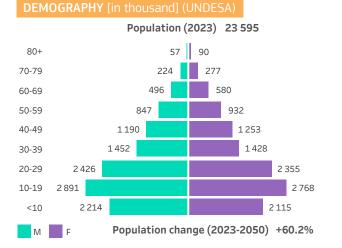
Overall: 15 688 K (20% are women)





SYRIA





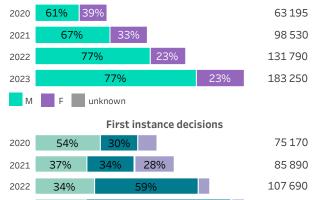
MIGRATION [in thousand] (UNDESA

Migrant population within and outside the country/territory

Immigrants from EU o	ther <u>Emigrants to</u>	EU other
		8 457
		6 448
1 784 100% 100% 100% 100%	369 813 1 05	₇ 93% ^{85%}
2005 2010 2015 20	020 2005 2010	2015 2020

ASYLUM IN THE EU (Eurostat)





 2023
 24%
 69%
 129 390

 Geneva
 Subsid.
 Human.
 Reject.
 unknown

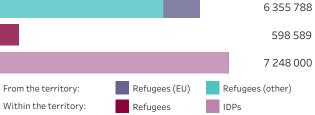
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

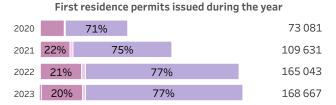


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC

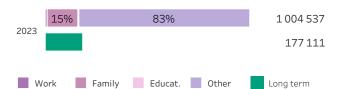
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

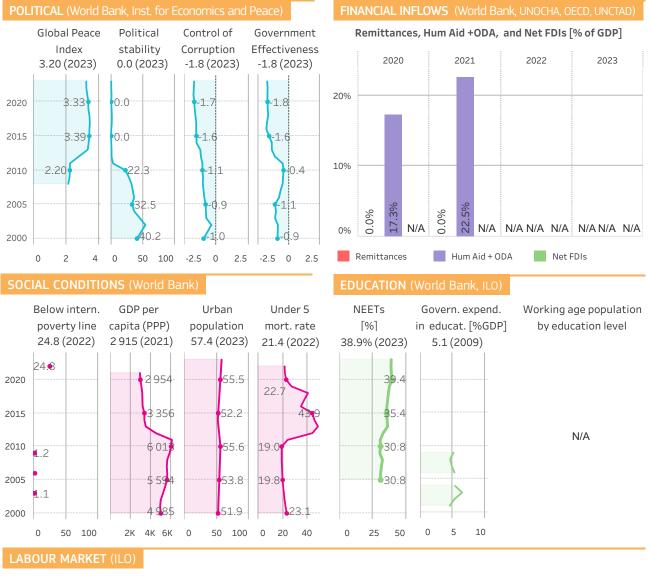


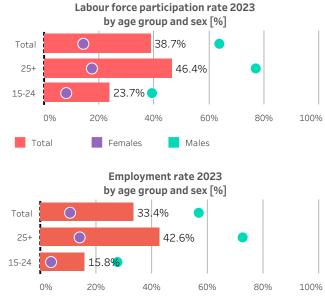
RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





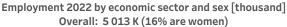


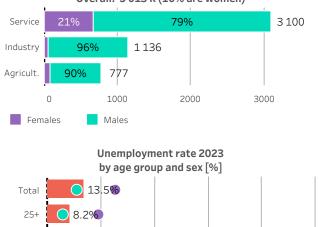


Males

Females

Total





Females Males

20%

33.5%

40%

60%

80%

100%

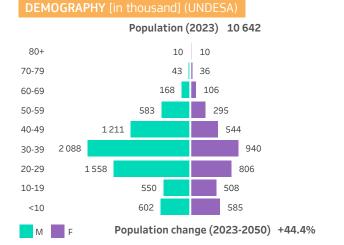
15-24

Total

0%

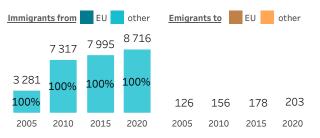
UNITED ARAB EMIRATES





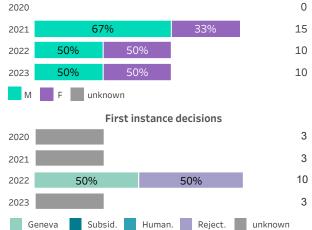
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



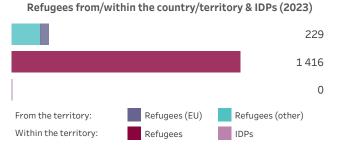


NATURALISATION IN THE EU (Eurostat)

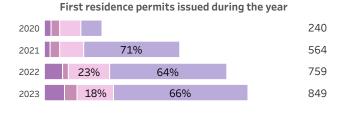
Nationals who have acquired citizenship of a EU Member State



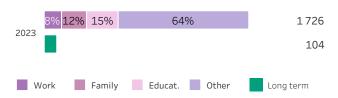
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

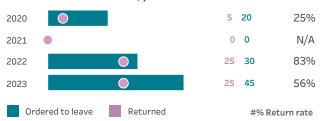


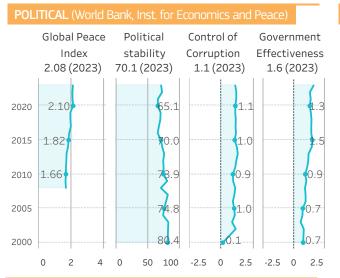
Valid residence permits at the end of the year



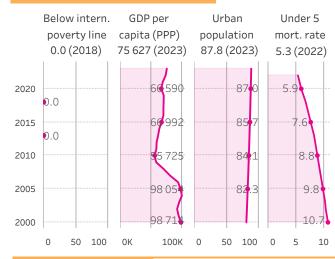
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





SOCIAL CONDITIONS (World Bank)



Remittances, Hum Aid +ODA, and Net FDIs [% of GDP] 2020 2021 2022 2023 6% 4% 2% 0.0% 0.0% 0.0% 0.0%

N/A

N/A

Net FDIs

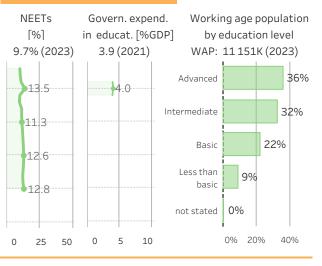
N/A

Remittances

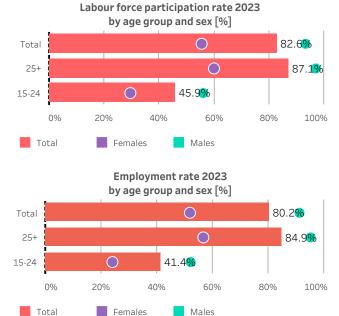
0%

N/A

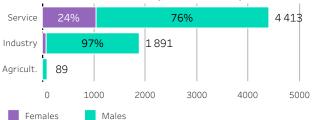
Hum Aid + ODA

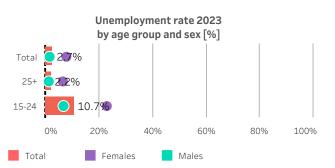


LABOUR MARKET (ILO)



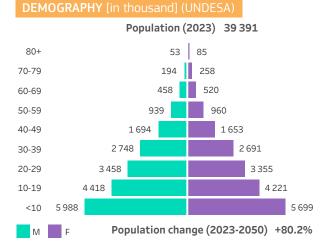
Employment 2022 by economic sector and sex [thousand] Overall: 6 393 K (17% are women)





YEMEN



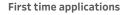


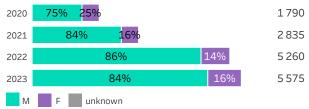
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	nts to	EU	other
						1 095	1301
				620	876	1055	
	288	380	387	629	99%	99%	99%
172 100%	100%	100%	100%	99%	99%		
2005	2010	2015	2020	2005	2010	2015	2020

\SYLUM IN THE EU (Eurostat)





First instance decisions

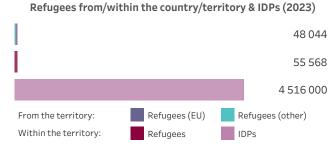


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC



RESIDENCE PERMITS IN THE EU (Eurostat)



2020		7	1%				3 326
2021	24%		57%	1			4 190
2022	19%			659	%		5913
2023	16%	9%			73%		7 267

2023 19% 71% 25 402 3 967

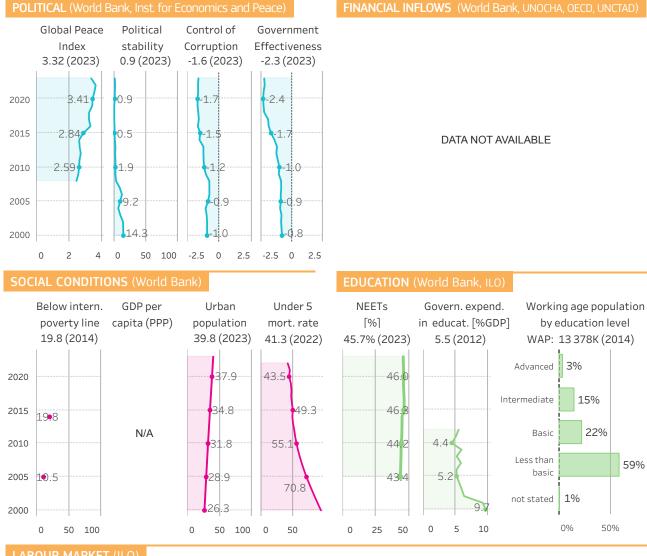
Valid residence permits at the end of the year

RREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate



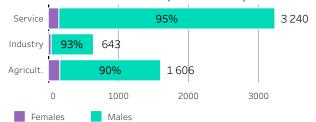


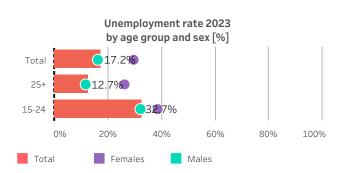




Employment 2022 by economic sector and sex [thousand] Overall: 5 490 K (7% are women)

59%





MIGRATION IN AMERICA

Vote

AMERICA



Population (2023) 1041794 10874 16 407 80+ 70-79 26747 31975 46 564 50 834 60-69 57 650 60 039 50-59 68 429 40-49 67 163 76 605 77 499 30-39 79 545 76 939 20-29 10-19 78 294 74 909 72 170 69 152 <10 Population change (2023-2050) +11.0% M F

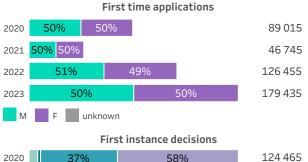
DEMOGRAPHY [in thousand] (UNDESA)

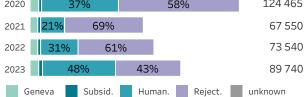
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigran	ts from	EU	other	Emigrar	nts to	EU	other	
52 505	F0 22F	64 995	73 397					
52 505	59 235			32 850 38 607 40 221 47 218				
89%	91%	92%	93%	89%	88%	89%	88%	
2005	2010	2015	2020	2005	2010	2015	2020	

ASYLUM IN THE EU (Eurostat)



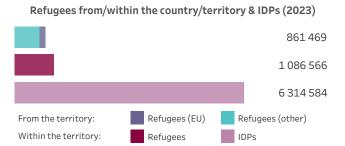


NATURALISATION IN THE EU (Eurostat)

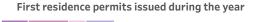
Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

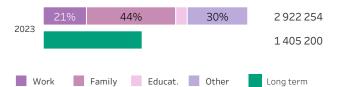


RESIDENCE PERMITS IN THE EU (Eurostat)



2020	23%	36%		26%	5%				329 48	84
2021	29%	3	7%	20%					379 97	70
2022	31	31% 32		2%	21	%	16%		530 62	29
2023	3 25% 35%		5%	2	21%	2	0%	590 97	75	

Valid residence permits at the end of the year





Persons ordered to leave, persons returned and return rate







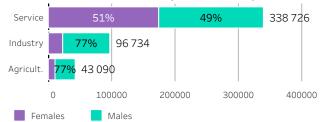
Labour force participation (15 years and older) [%] American countries top & bottom - 2023

[1] 72.6% Peru (65.9% women, 79.5% men)
[2] 72.0% Bahamas (65.3% women, 79.5% men)
[30] 54.3% Suriname (44.7% women, 64.1% men)
[31] 50.7% Guyana (39.6% women, 62.5% men)

Employment rate (15 years and older) [%] American countries top & bottom - 2023

- [1] 70.0% Peru (63.1% women, 77.2% men)
- [2] 68.1% Bolivia (57.1% women, 79.3% men)
- [30] 49.9% Suriname (39.7% women, 60.5% men)
- [31] 45.4% Guyana (34.8% women, 56.8% men)

Employment 2022 by economic sector and sex [thousand] Overall: 478 550 K (43% are women)



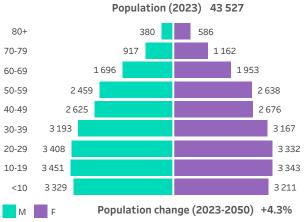
Unemployment rate (15 years and older) [%] American countries top & bottom - 2023

[1] 1.2% Cuba (1.2% women, 1.2% men)
[2] 2.7% Guatemala (4.2% women, 1.9% men)
[30] 14.6% Haiti (17.8% women, 11.8% men)
[31] 18.7% Saint Vincent and the Grenadines (16.7% women, 20.1% men)

CARIBBEAN





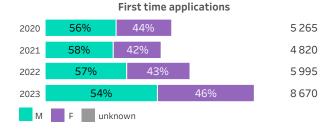


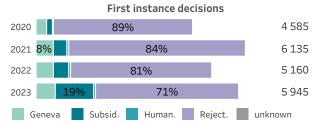
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from EU other	Emigrants to EU other
	9 053
	6 483 7 248 0 111
	95% 94% 93% 93%
1130 1184 1341 1446	3570 0 170
2005 2010 2015 2020	2005 2010 2015 2020

ASYLUM IN THE EU (Eurostat)



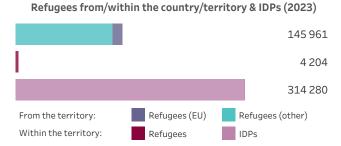


NATURALISATION IN THE EU (Eurostat)

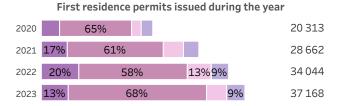
Nationals who have acquired citizenship of a EU Member State



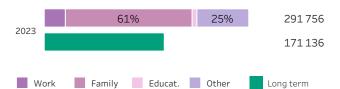
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



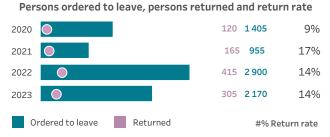
RESIDENCE PERMITS IN THE EU (Eurostat)

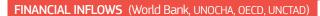


Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)





Remittances, Hum Aid +ODA, and Net FDIs [% of GDP]



Government

Labour force participation (15 years and older) [%] Caribbean countries - 2023

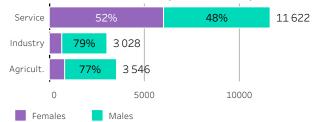
POLITICAL (World Bank, Inst. for Economics and Peace)

[1] 72.0% Bahamas (65.3% women, 79.5% men)
[2] 68.5% Jamaica (61.4% women, 75.8% men)
[8] 56.3% Cuba (41.7% women, 71.3% men)
[9] 54.6% Trinidad and Tobago (45.9% women, 63.8% men)

Employment rate (15 years and older) [%] Caribbean countries - 2023

- [1] 65.2% Bahamas (59.1% women, 72.0% men)
- [2] 64.8% Jamaica (57.5% women, 72.3% men)
- [8] 53.2% Saint Vincent and the Grenadines (45.9% women, 60.2% men)
- [9] 52.7% Trinidad and Tobago (43.9% women, 61.9% men)

Employment 2022 by economic sector and sex [thousand] Overall: 18 197 K (41% are women)

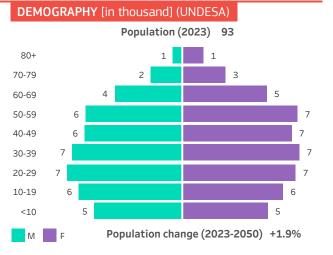


Unemployment rate (15 years and older) [%] Caribbean countries - 2023

- [1] 1.2% Cuba (1.2% women, 1.2% men)
- [2] 4.2% Trinidad and Tobago (4.8% women, 3.8% men)
- [8] 14.6% Haiti (17.8% women, 11.8% men)
- [9] 18.7% Saint Vincent and the Grenadines (16.7% women, 20.1% men)

ANTIGUA AND BARBUDA





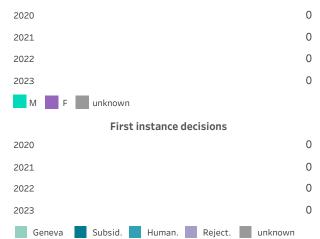
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

<u>Immigrar</u>	nts from	EU	other	Emigra	nts to	EU	other
							67
				20	41	52	
25	26	28	29	36		000/	100%
99%	99%	99%	99%	99%	100%	98%	
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



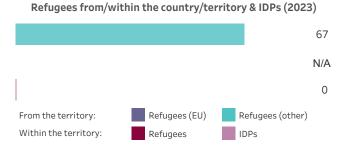


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

	First	resid	ence p	berm	Its iss	ued during	the year	
2020	37%	40%	6					35
2021	50	%	26%	20%	6			46
2022		42%	24	1%	22%			55
2023	L3%	34%	6	2	5%	28%		76

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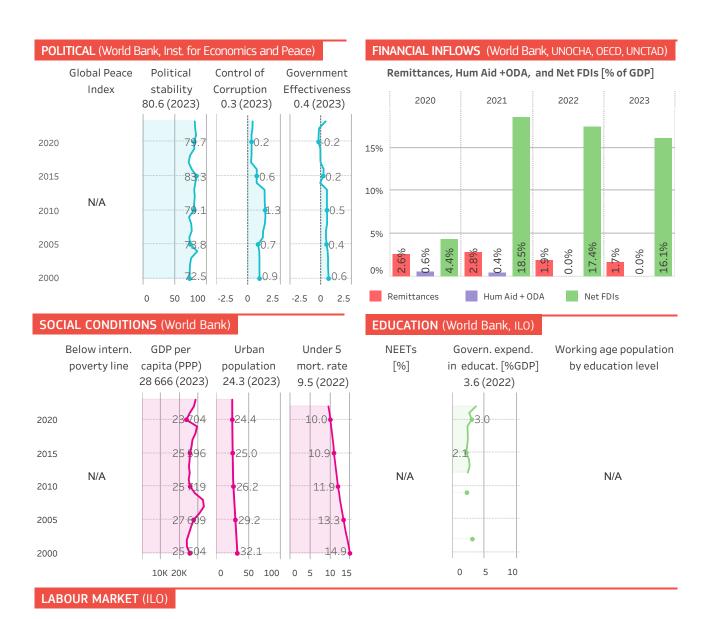
15% 44% 31% 320 2023 83 Work Family Educat. Other Long term

Valid residence permits at the end of the year

IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





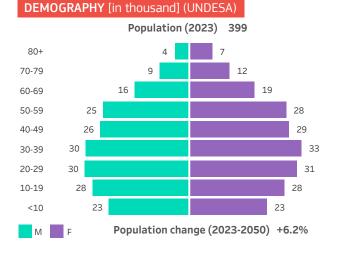
DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

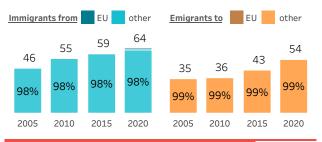
BAHAMAS





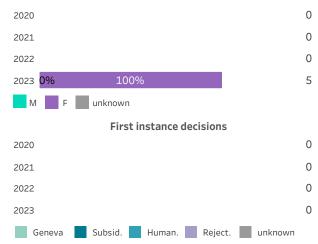
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



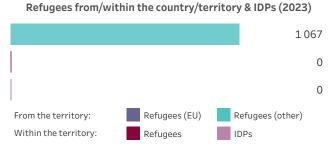


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



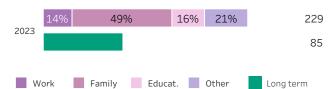
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



2020	19%	53 ⁹	% 17%	
2021	30%	5 16%	36%	18%
2022	19%	17%	54%	
2023	17%	36%	34%	13%

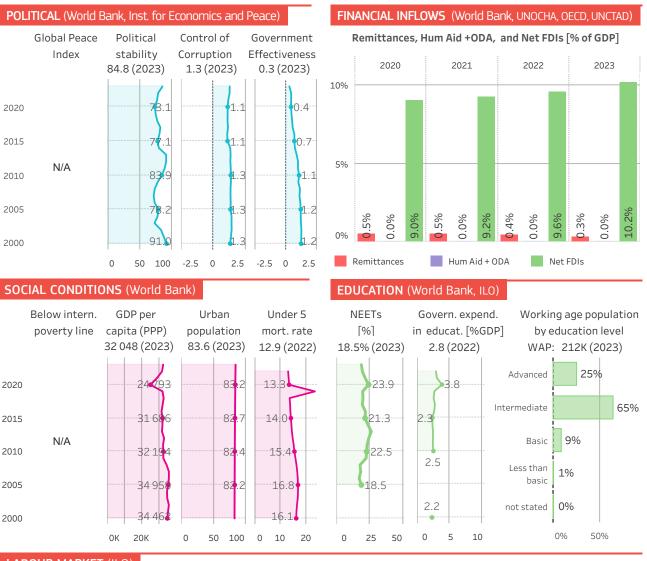


Valid residence permits at the end of the year

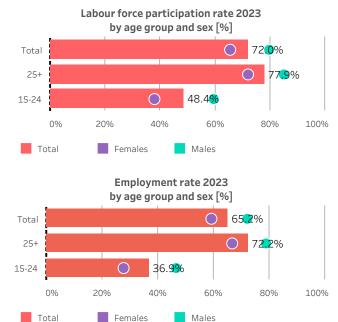
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

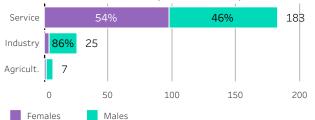


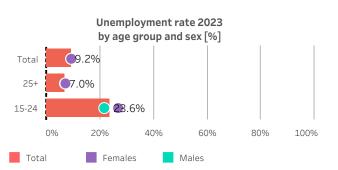


LABOUR MARKET (ILO)



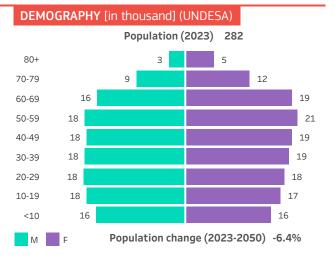
Employment 2022 by economic sector and sex [thousand] Overall: 214 K (48% are women)





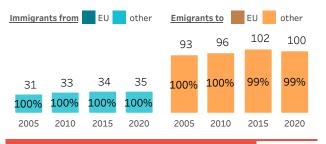
BARBADOS





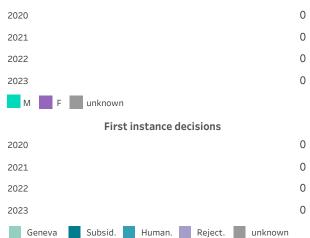
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



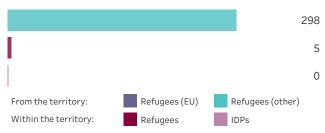


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

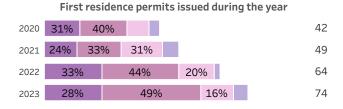


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

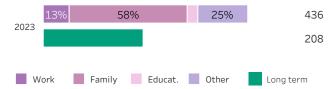


Refugees from/within the country/territory & IDPs (2023)

RESIDENCE PERMITS IN THE EU (Eurostat)

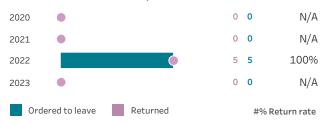


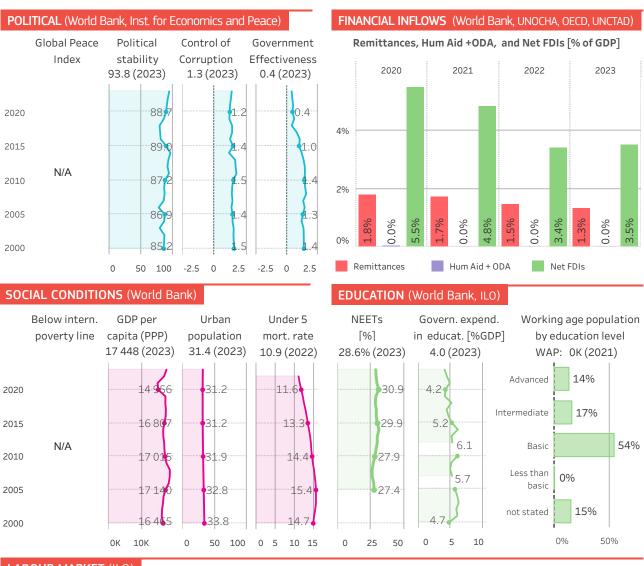
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

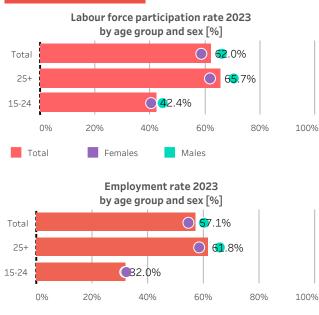
Persons ordered to leave, persons returned and return rate







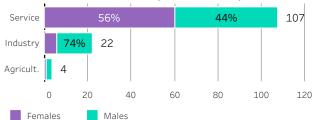
Total

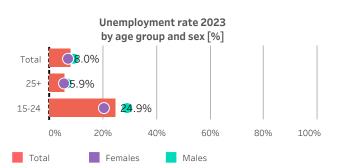


Males

Females

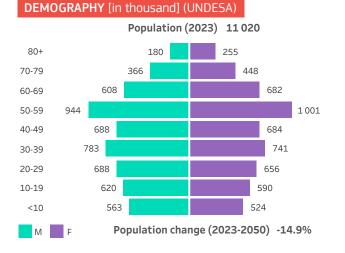
Employment 2022 by economic sector and sex [thousand] Overall: 133 K (50% are women)





CUBA



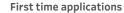


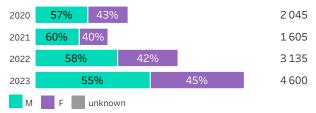
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

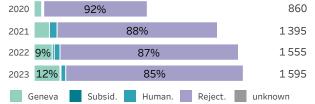
Immigrants from	EU	other	Emigrar	<u>its to</u>	EU	other
					1 506	1757
			1 160	1 315	1 300	
			90%	88%	87%	87%
12 7	5	3	90%	0070		
2005 2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)







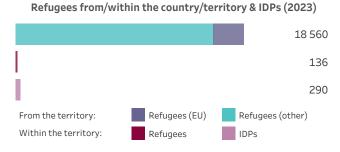


NATURALISATION IN THE EU (Eurostat)

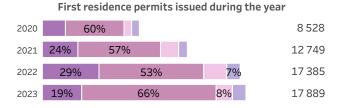
Nationals who have acquired citizenship of a EU Member State



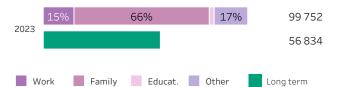
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



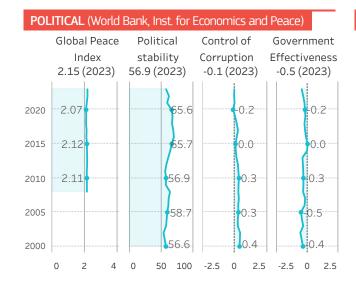
Long term

IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

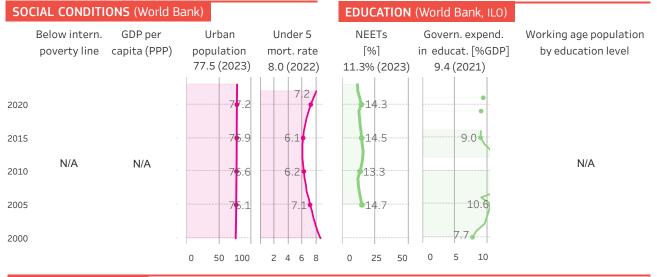




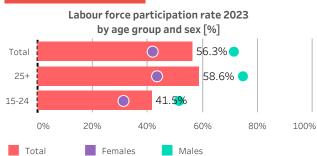


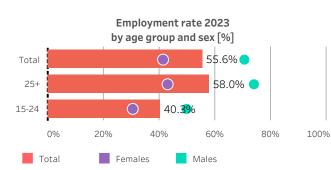
FINANCIAL INFLOWS (World Bank, UNOCHA, OECD, UNCTAD)

DATA NOT AVAILABLE

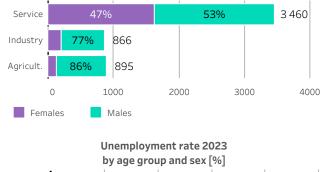


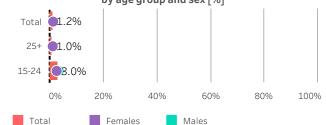
LABOUR MARKET (ILO)





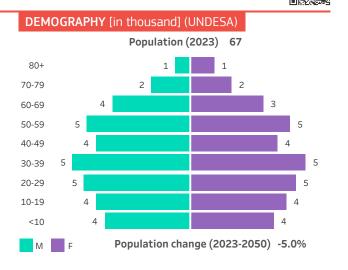
Employment 2022 by economic sector and sex [thousand] Overall: 5 220 K (37% are women)





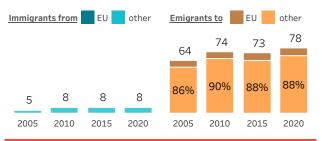
DOMINICA





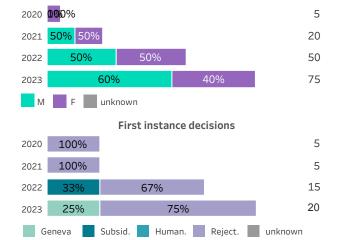
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



First time applications

ASYLUM IN THE EU (Eurostat)

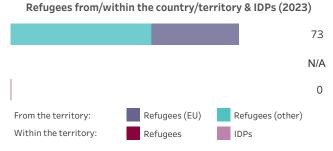


NATURALISATION IN THE EU (Eurostat)

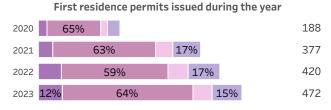
Nationals who have acquired citizenship of a EU Member State



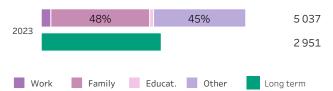
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate



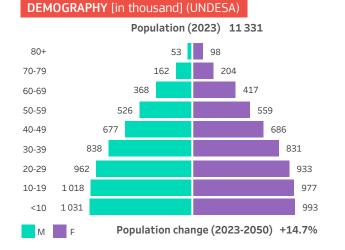


DATA NOT AVAILABLE

DATA NOT AVAILABLE

DOMINICAN REPUBLIC



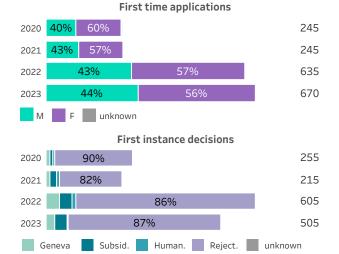


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigra	nts to	EU	other
						1 455	1609
				1014	1 184		
375	395	549	604			84%	83%
		97%	97%	87%	83%		
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

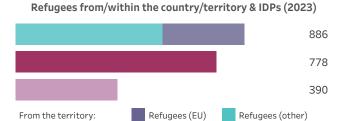


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



Refugees

IDPs

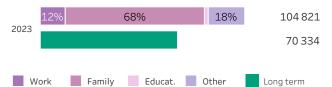
RESIDENCE PERMITS IN THE EU (Eurostat)

Within the territory:

First residence permits issued during the year

2020	77%	8 556
2021	74%	10 921
2022 13%	71%	11 288
2023 8%	77%	12 561

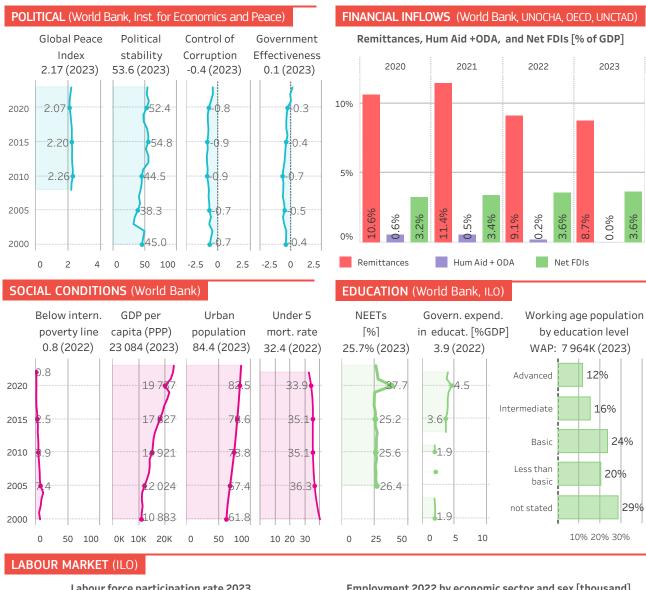
Valid residence permits at the end of the year

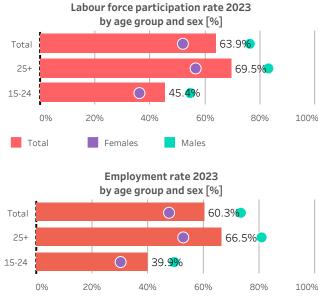


IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





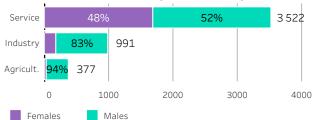


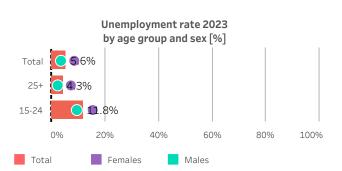
Males

Females

Total

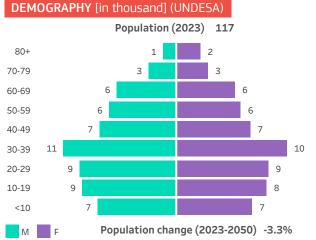
Employment 2022 by economic sector and sex [thousand] Overall: 4 890 K (39% are women)





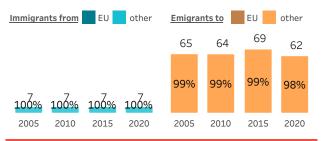
GRENADA



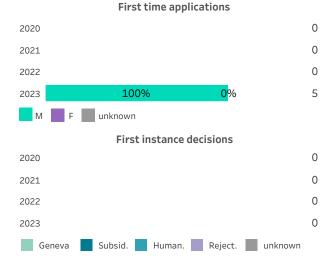


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



Nationals who have acquired citizenship of a EU Member State

NATURALISATION IN THE EU (Eurostat)

2019

2020

2021

2022

44%

Work Family Educat. Other

2023

4

1

7

2

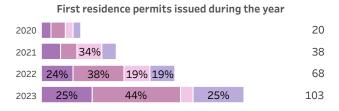


Persons ordered to leave, persons returned and return rate





RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

33%

398

123

Long term







DATA NOT AVAILABLE

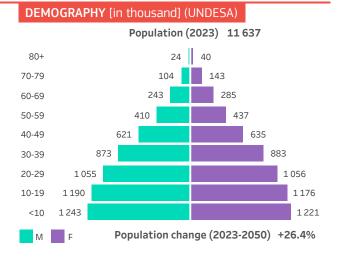
DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

HAITI





MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	its from	EU	other	Emigrar	nts to	EU	other
					1 1 2 3	1467	1 770
				968	1 125		95%
16	17	18	19	93%	93%	94%	9370
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

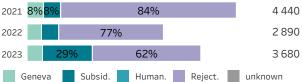
2020







3 360

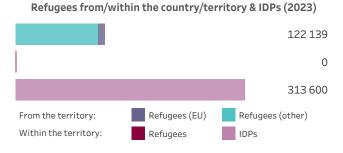


NATURALISATION IN THE EU (Eurostat)

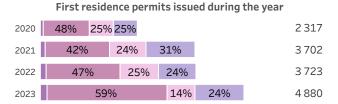
Nationals who have acquired citizenship of a EU Member State



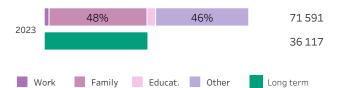
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



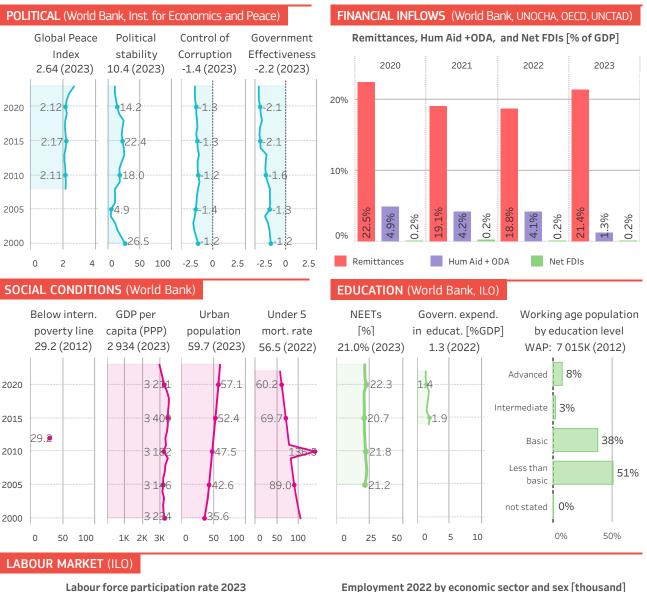
Valid residence permits at the end of the year

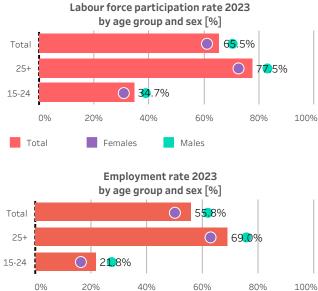


IRREGULAR MIGRATION IN THE EU (Eurostat)









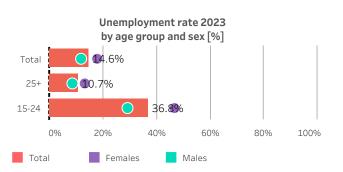
Males

Females

Total

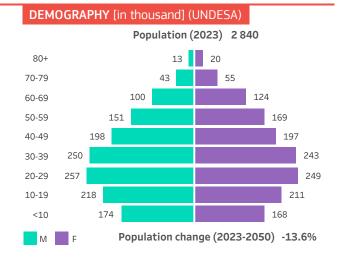
Employment 2022 by economic sector and sex [thousand] Overall: 4 389 K (45% are women)





JAMAICA



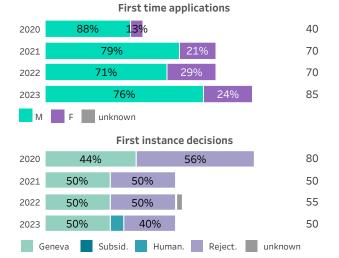


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	nts to	EU	other
				905	990	1032	1 119
24	24	23	24	99%	99%	99%	99%
				2005	2010	2015	2020
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

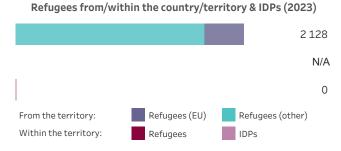


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

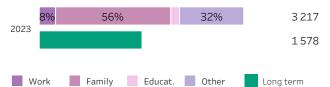


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020		43%	319	%		273
2021	20%	39%	19%	22%		308
2022	15%	39%		24%	22%	390
2023	23%	38%		17%	22%	376

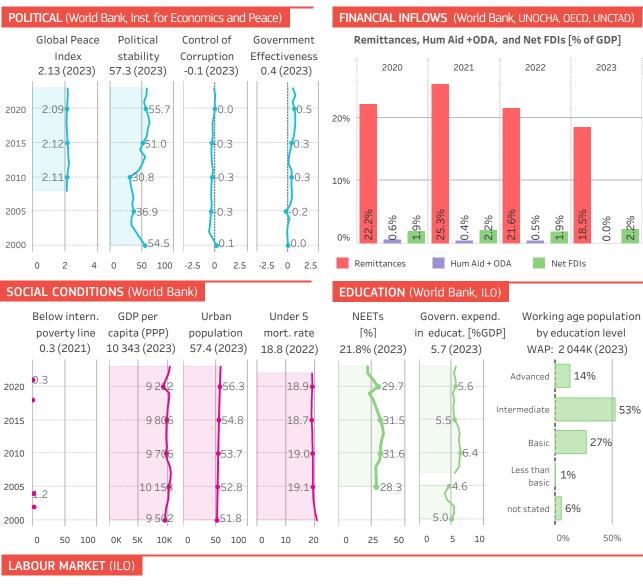
Valid residence permits at the end of the year

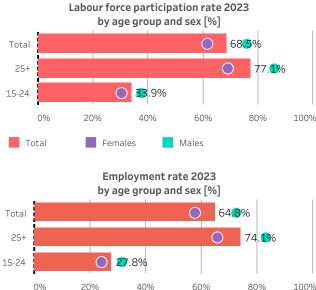


IRREGULAR MIGRATION IN THE EU (Eurostat)







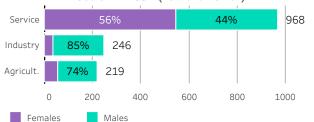


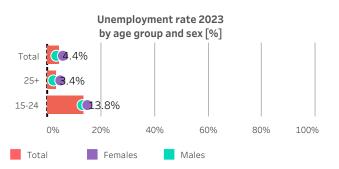
Males

Females

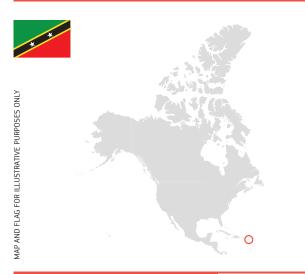
Total

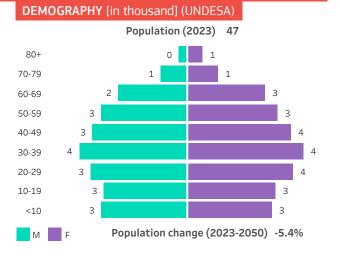
Employment 2022 by economic sector and sex [thousand] Overall: 1 433 K (45% are women)





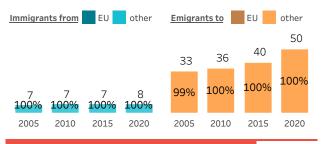
SAINT KITTS AND NEVIS



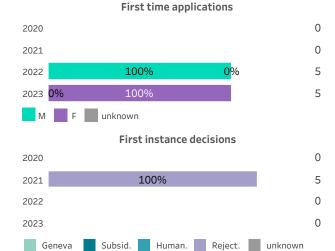


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

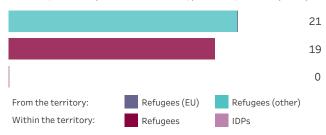


NATURALISATION IN THE EU (Eurostat)

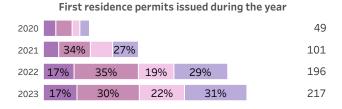
Nationals who have acquired citizenship of a EU Member State



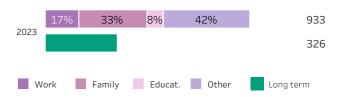
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



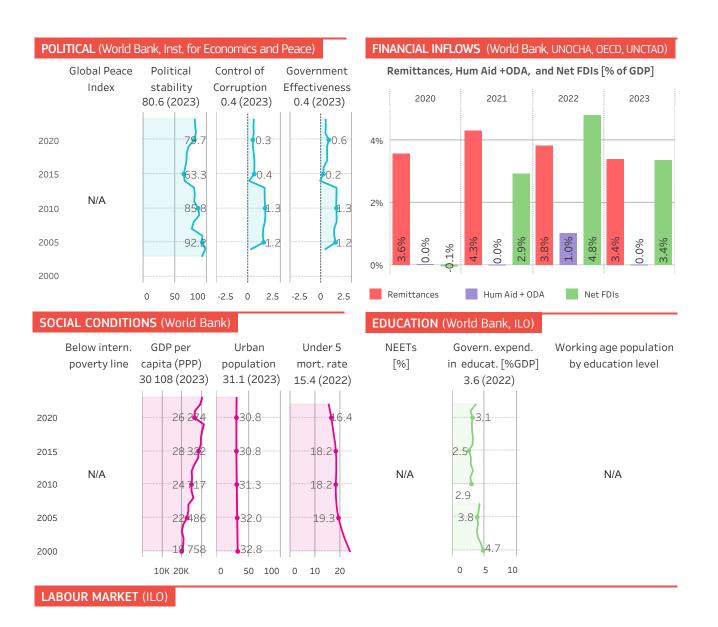
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate



Refugees from/within the country/territory & IDPs (2023)

374



DATA NOT AVAILABLE

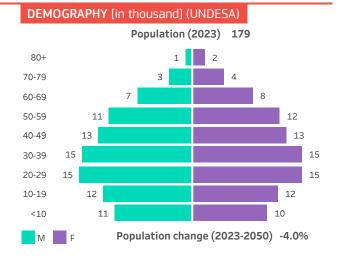
DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

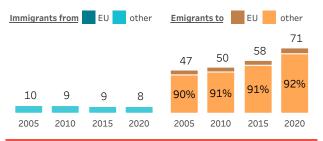
SAINT LUCIA





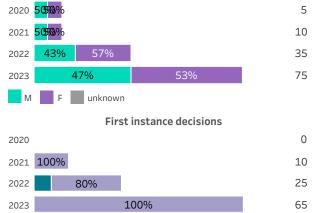
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



First time applications

ASYLUM IN THE EU (Eurostat)



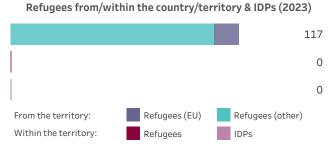


NATURALISATION IN THE EU (Eurostat)

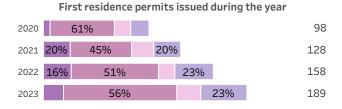
Nationals who have acquired citizenship of a EU Member State



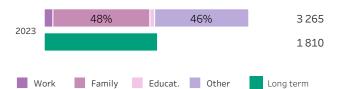
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



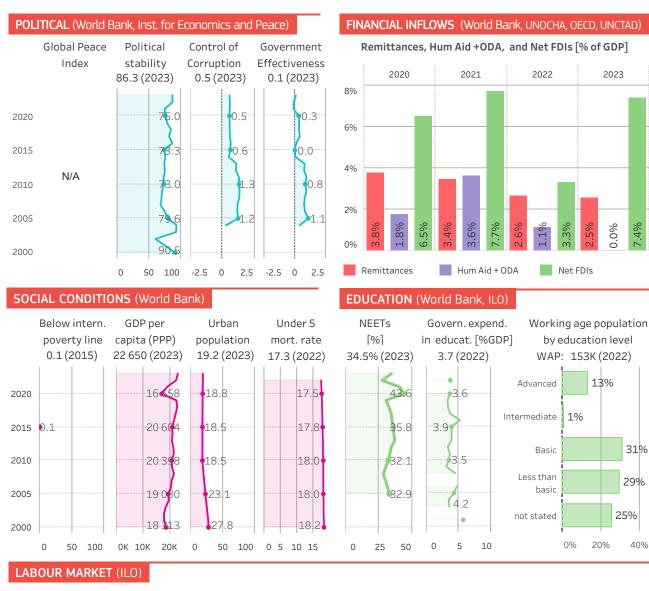
Valid residence permits at the end of the year

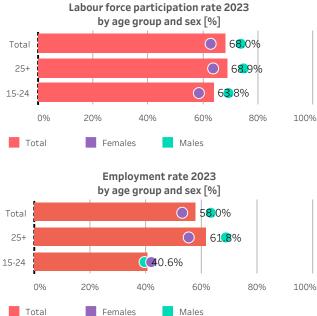


IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





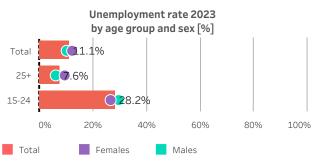


Employment 2022 by economic sector and sex [thousand] Overall: 87 K (45% are women)

31%

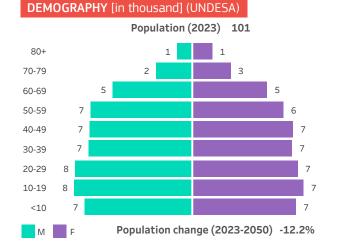
40%





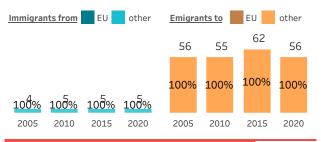
SAINT VINCENT AND THE GRENADINES





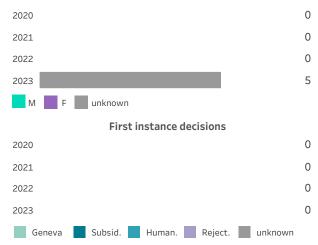
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



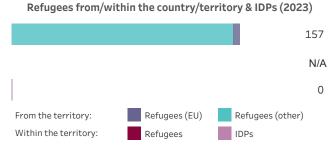


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

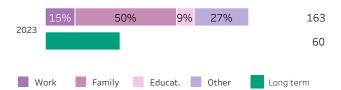


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

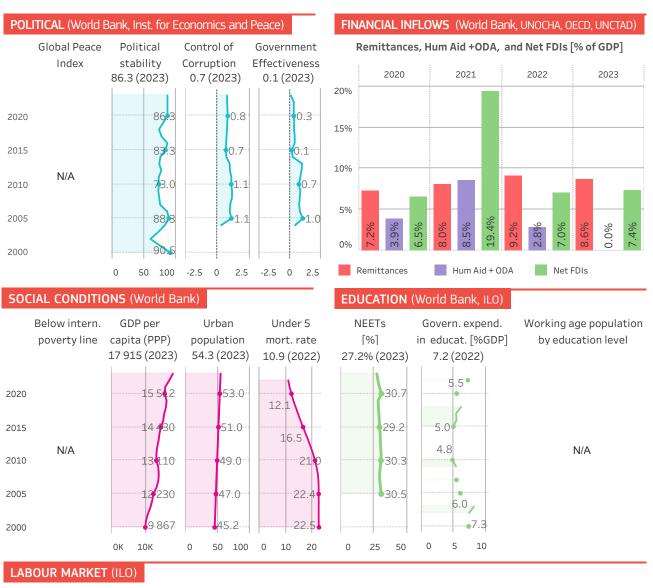
2020	13% 1	.9%	31%	6		38%		16
2021	33	%	42%	6	17%			12
2022	25%	42	2%	25%	6			12
2023		79	9%		14	1%		14

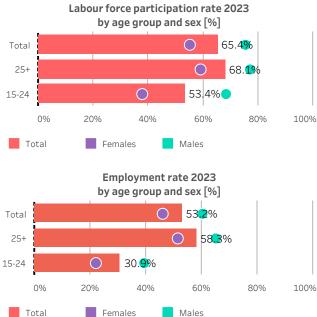
Valid residence permits at the end of the year



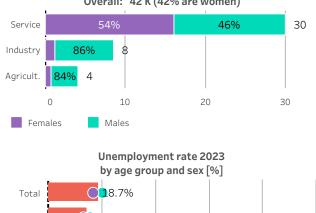
IRREGULAR MIGRATION IN THE EU (Eurostat)

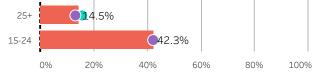
	o leave, persono recurne		ia i ctariri	
2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate





Employment 2022 by economic sector and sex [thousand] Overall: 42 K (42% are women)





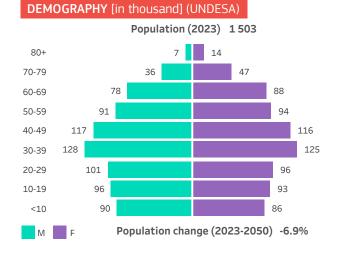
Males

Females

Total

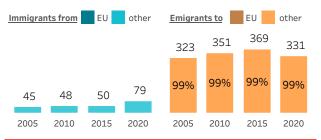
TRINIDAD AND TOBAGO



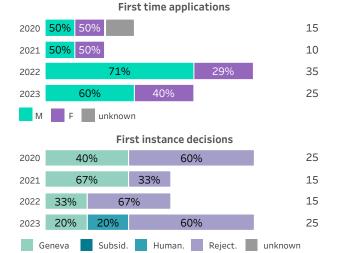


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

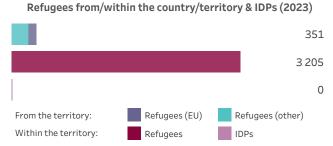


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	З	88% 2	2% <mark>21</mark> 9	%			155
2021	27%	28%	30%	15%			181
2022	25%	32	%	34%	99	%	233
2023	24%	249	%	35%		18%	270

2023 2023

Long term

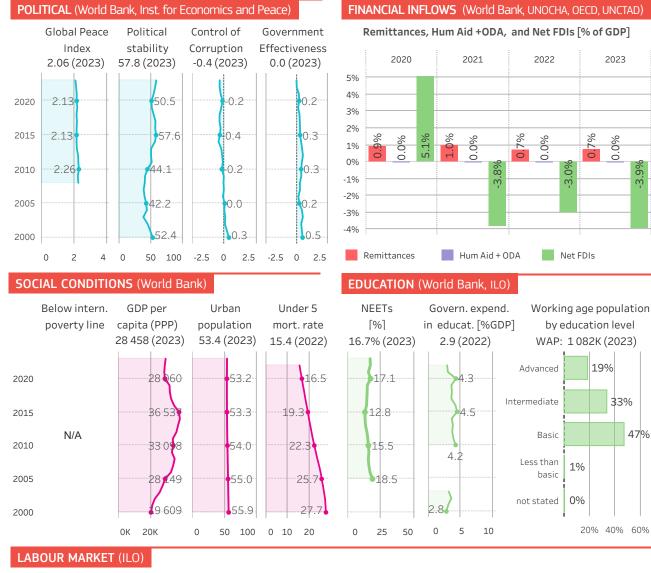
Valid residence permits at the end of the year

Work Family Educat. Other

IRREGULAR MIGRATION IN THE EU (Eurostat)

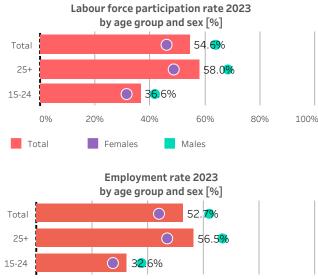






100%

80%



40%

60%

Males

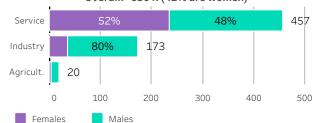
0%

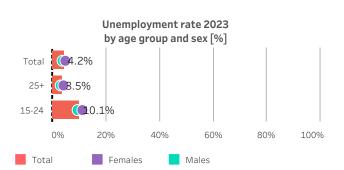
Total

20%

Females

Employment 2022 by economic sector and sex [thousand] Overall: 650 K (42% are women)

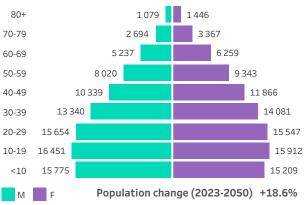




CENTRAL AMERICA







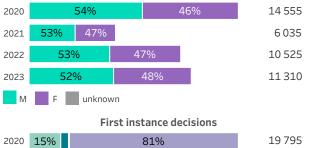
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from EU other	Emigrants to EU other						
13 979 13 979							
1378 1751 1860 2302	99% 99% 99% 98%						
2005 2010 2015 2020	2005 2010 2015 2020						

ASYLUM IN THE EU (Eurostat)

First time applications



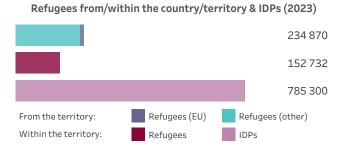


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

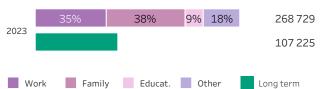


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year 2020 30% 28% 24% 36 588

2021	35%	29%	22%						48 587
2022	42%	6	24%		23%	11%	6		69 678
2023	39%	6	27%)	249	%			75 081

Valid residence permits at the end of the year



Work Family Educat. Other

IRREGULAR MIGRATION IN THE EU (Eurostat)





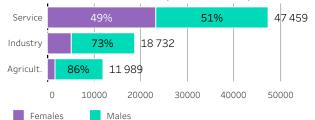
Labour force participation (15 years and older) [%] Central American countries - 2023

[1] 65.6% Nicaragua (49.4% women, 82.6% men)
[2] 63.6% Belize (50.2% women, 77.1% men)
[7] 60.2% El Salvador (46.1% women, 76.5% men)
[8] 57.6% Costa Rica (44.7% women, 70.6% men)

Employment rate (15 years and older) [%] Central American countries - 2023

- [1] 62.5% Nicaragua (47.0% women, 78.7% men)
- [2] 59.8% Mexico (45.4% women, 75.2% men)
- [7] 58.4% Belize (43.8% women, 73.0% men)
- [8] 52.7% Costa Rica (40.1% women, 65.4% men)

Employment 2022 by economic sector and sex [thousand] Overall: 78 180 K (38% are women)

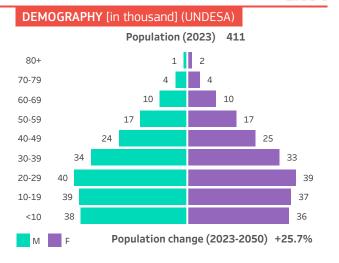


Unemployment rate (15 years and older) [%] Central American countries - 2023

[1] 2.7% Guatemala (4.2% women, 1.9% men)						
[2] 2.8% El Salvador (3.1% women, 2.5% men)						
[7] 8.3% Belize (12.7% women, 5.4% men)						
[8] 8.3% Costa Rica (10.2% women, 7.1% men)						

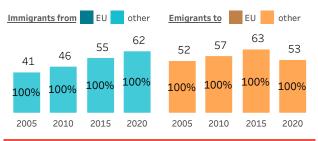
BELIZE





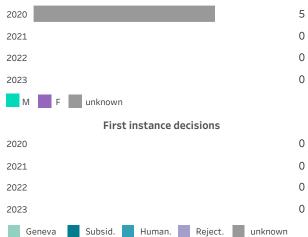
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



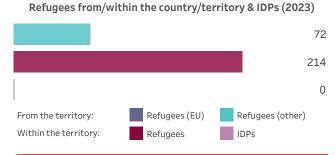


NATURALISATION IN THE EU (Eurostat)

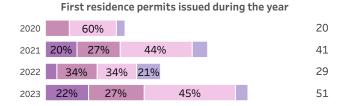
Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



2023 **15% 45% 17% 23%** 209 74

Long term

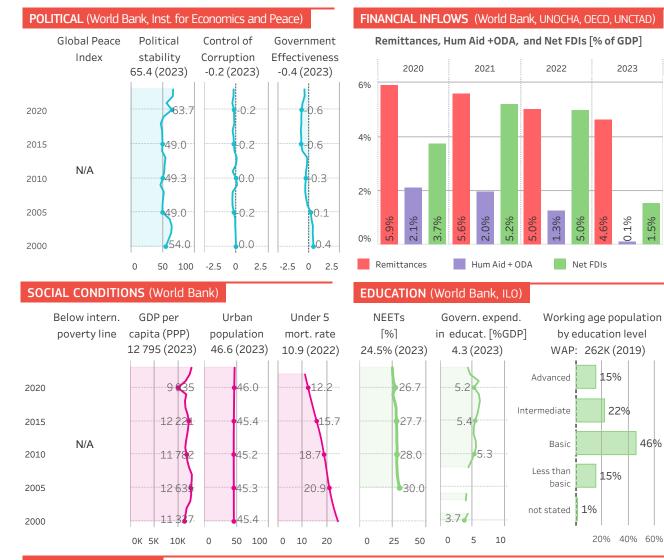
Valid residence permits at the end of the year

Work Family Educat. Other

IRREGULAR MIGRATION IN THE EU (Eurostat)



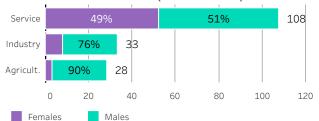


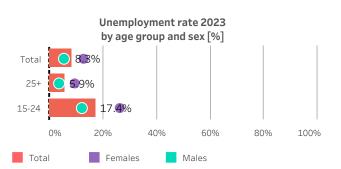


LABOUR MARKET (ILO)



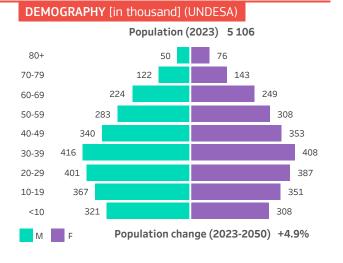
Employment 2022 by economic sector and sex [thousand] Overall: 169 K (37% are women)





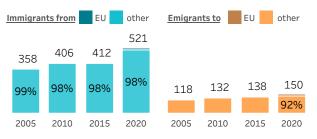
COSTA RICA



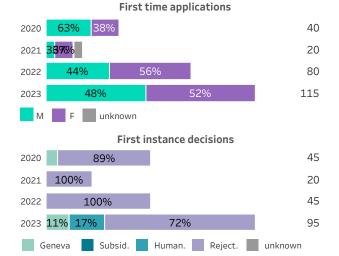


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

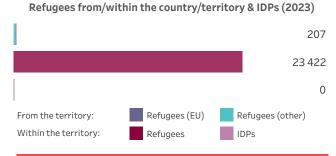


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



2020	22%	36%	34	1%				1216
2021	22%	28	%		41%			1745
2022	249	%	26%		42%	9	%	2 125
2023	229	%	28%		429	%	8%	2 206

2023 24% 45% 17% 13% 8114 2 660

Valid residence permits at the end of the year

Work Family

IRREGULAR MIGRATION IN THE EU (Eurostat)

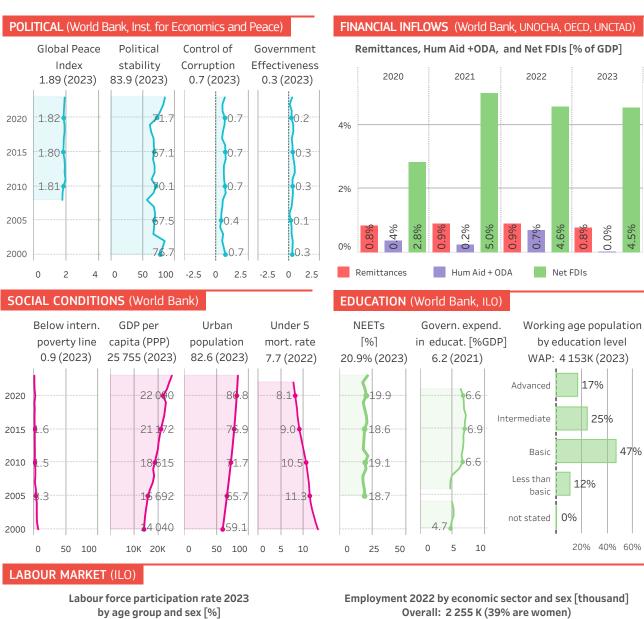
Persons ordered to leave, persons returned and return rate

Educat. Other

Long term

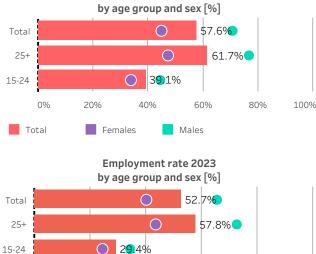






100%

80%



40%

60%

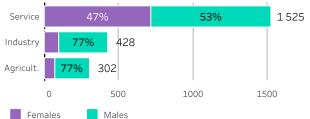
Males

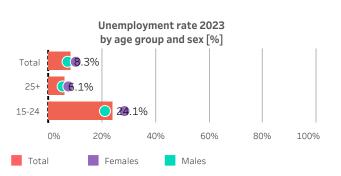
0%

Total

20%

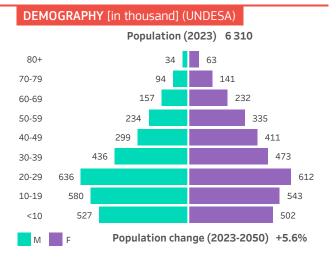
Females





EL SALVADOR





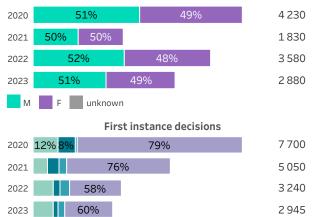
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigra	nts to	EU	other
	1 337					1513	1 599
				1 1 1 9			
				98%	98%	98%	98%
36	40	42	43	5070			
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

First time applications



NATURALISATION IN THE EU (Eurostat)

Geneva 📕 Subsid. 📕 Human. 📕 Reject. 📕 unknown

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

68 633 106 49 000 From the territory: Refugees (EU) Refugees (other) Within the territory: Refugees IDPs

Refugees from/within the country/territory & IDPs (2023)

RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020			66%			5 762
2021	23%	26%	409	%		6 307
2022	3	6%	23%		30%	8 829
2023	33%		26%	13%	28%	8 940

36% 32% 28% 41 350 2023 14 707

Long term

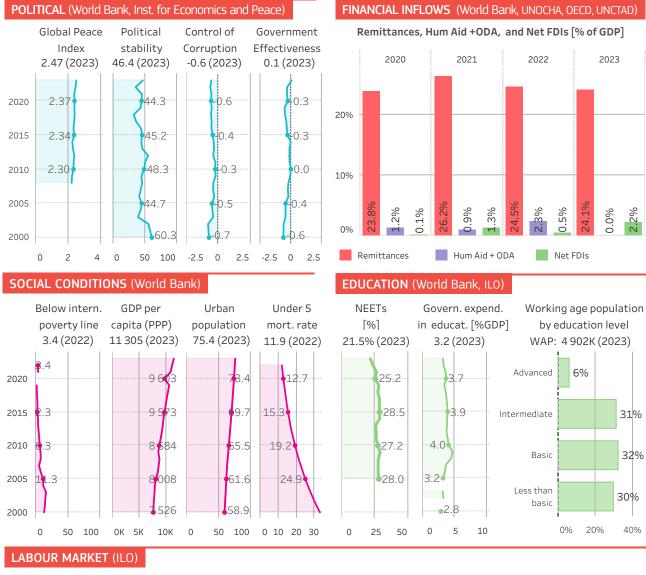
Valid residence permits at the end of the year

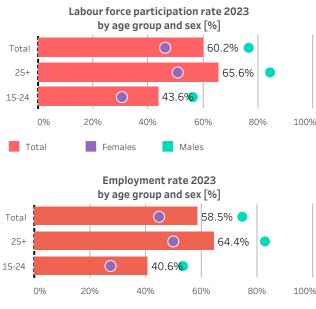
📕 Work 📕 Family 📕 Educat. 📕 Other

IRREGULAR MIGRATION IN THE EU (Eurostat)







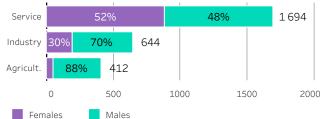


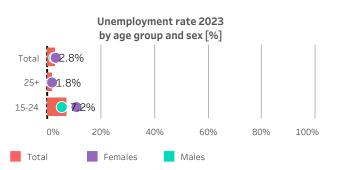
Males

Females

Total

Employment 2022 by economic sector and sex [thousand] Overall: 2 750 K (41% are women)

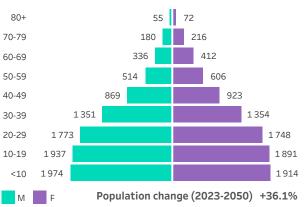




GUATEMALA



DEMOGRAPHY [in thousand] (UNDESA) Population (2023) 18 125

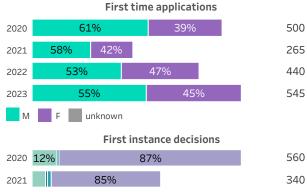


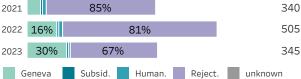
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	nts from	EU	other	Emigrar	<u>its to</u>	EU	other
						1 1 1 0	1368
				737	925	1 1 1 8	
				131	0004	98%	98%
57	66	75	84	98%	98%	5070	
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



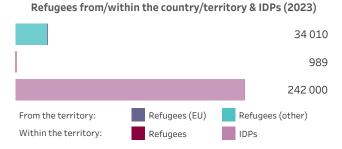


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

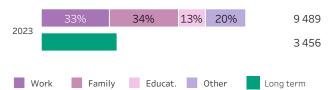


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year									
2020	29% 2	8% 27%	ó						1273
2021	29%	23%	35%						1751
2022	39%		22%		26%	13	%		2 574
2023	39%		25%	ó	25%	6	11%		2 792

nee neumite issued during the ve

Valid residence permits at the end of the year

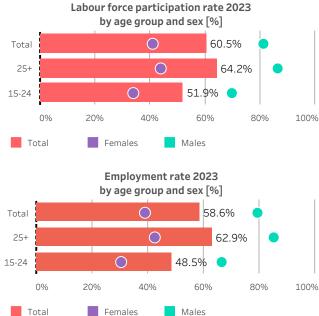


IRREGULAR MIGRATION IN THE EU (Eurostat)





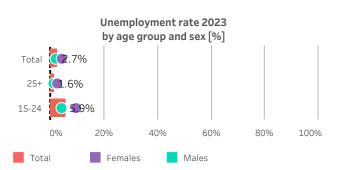




Males

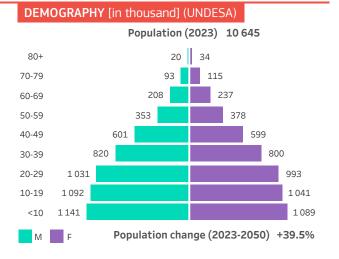
Employment 2022 by economic sector and sex [thousand] Overall: 7 045 K (34% are women)





HONDURAS





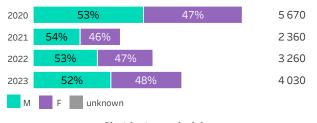
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	ants from	EU	other	Emigrar	<u>its to</u>	EU	other
							985
					588	730	
				449	300		89%
28	27	38	39	97%	95%	94%	0370
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





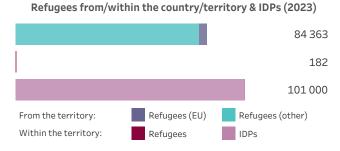


NATURALISATION IN THE EU (Eurostat)

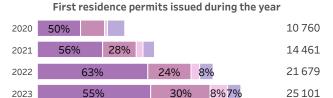
Nationals who have acquired citizenship of a EU Member State



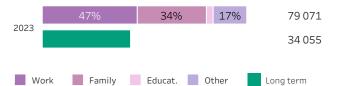
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



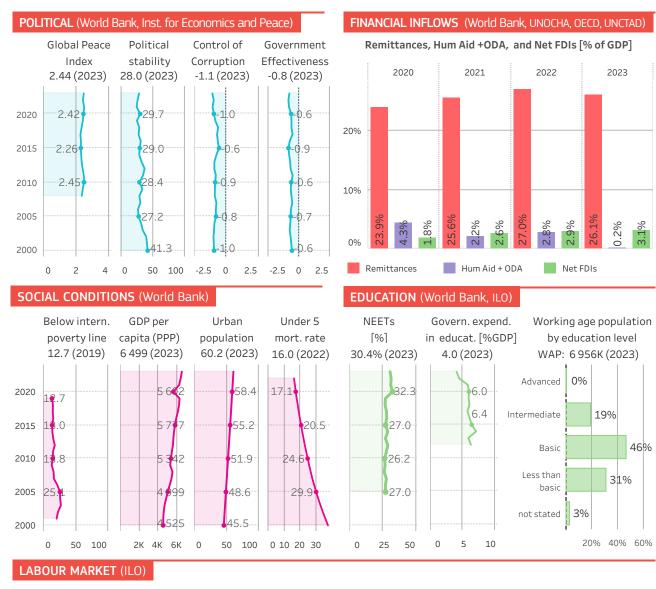
Valid residence permits at the end of the year

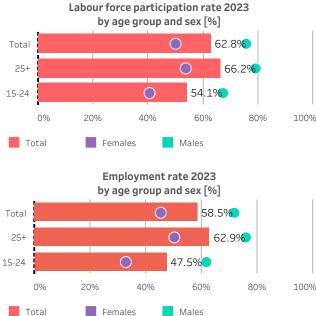


IRREGULAR MIGRATION IN THE EU (Eurostat)



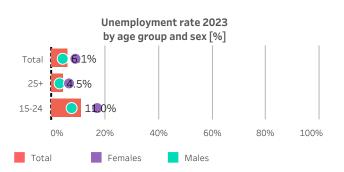






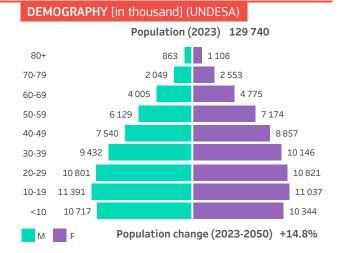
Employment 2022 by economic sector and sex [thousand] Overall: 4 246 K (38% are women)





MEXICO



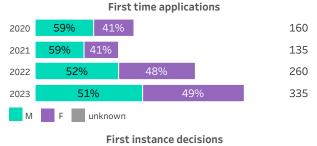


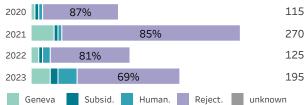
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	<u>its from</u>	EU	other		Emigra	nts to	EU	other	
10 818 12 415								11 186	5
713	970	1014	1 198		99%	99%	99%	99%	
2005	2010	2015	2020		2005	2010	2015	2020	

ASYLUM IN THE EU (Eurostat)



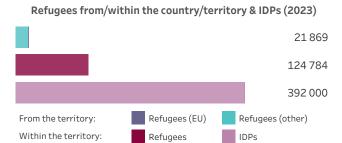


NATURALISATION IN THE EU (Eurostat)

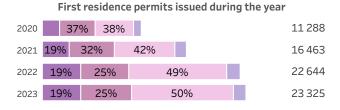
Nationals who have acquired citizenship of a EU Member State



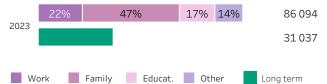
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

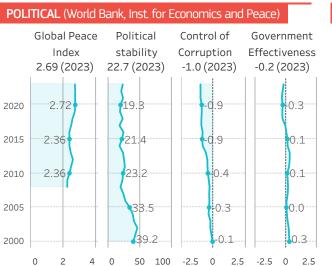


IRREGULAR MIGRATION IN THE EU (Eurostat)

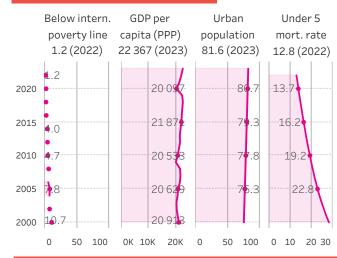
Persons ordered to leave, persons returned and return rate



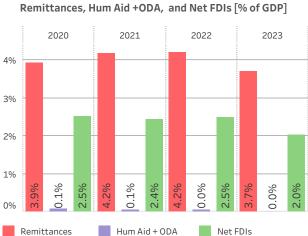




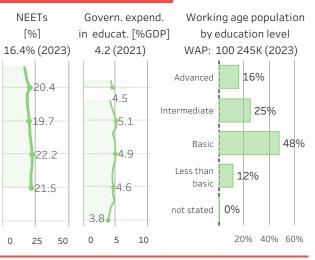
SOCIAL CONDITIONS (World Bank)



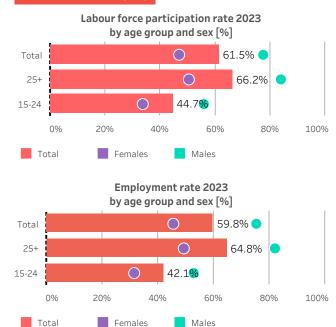
FINANCIAL INFLOWS (World Bank, UNOCHA, OECD, UNCTAD)



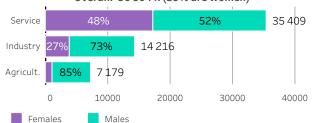
EDUCATION (World Bank, ILO)

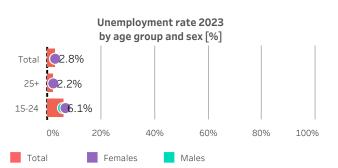


LABOUR MARKET (ILO)



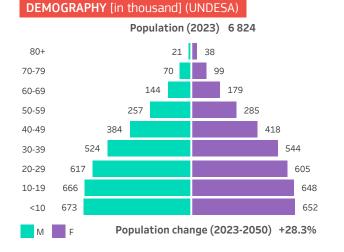
Employment 2022 by economic sector and sex [thousand] Overall: 56 804 K (39% are women)





NICARAGUA





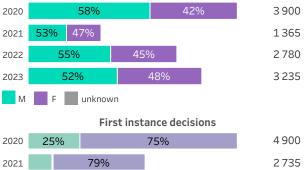
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigra	nts from	EU	other	Emigran	its to	EU	other
				556	610	656	718
35	37	40	42	99%	97%	96%	93%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

First time applications





NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

25 483 311 1 300 From the territory: Refugees (EU) Refugees (other) Within the territory: Refugees (EU)

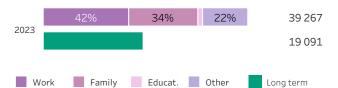
Refugees from/within the country/territory & IDPs (2023)

RESIDENCE PERMITS IN THE EU (Eurostat)

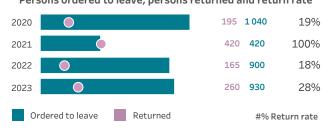
First residence permits issued during the year 2020 40% 27% 31% 5527

2021	53%	30%			6 55
2022	62	%	25%		10 33
2023	559	%	29%		11 09

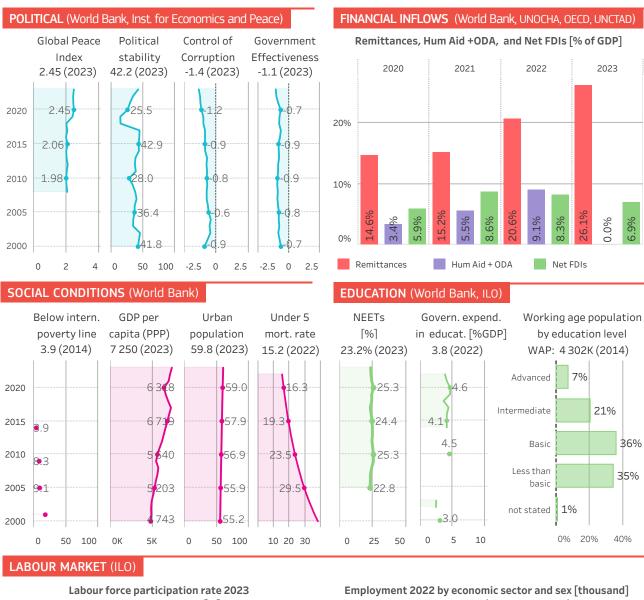
Valid residence permits at the end of the year



Persons ordered to leave, persons returned and return rate



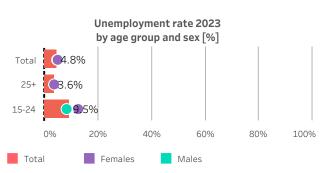




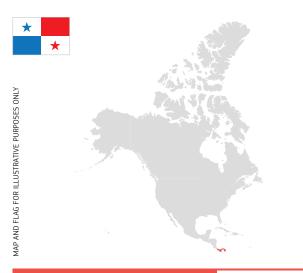


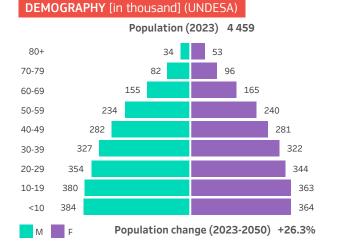
Overall: 3 030 K (39% are women)





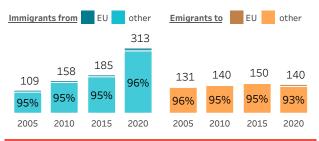
PANAMA



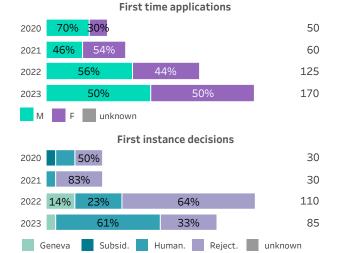


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

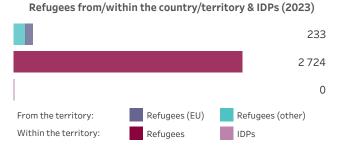


NATURALISATION IN THE EU (Eurostat)

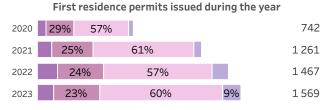
Nationals who have acquired citizenship of a EU Member State



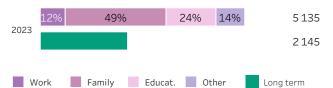
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



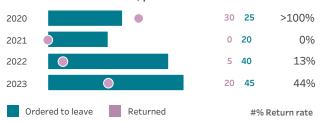
RESIDENCE PERMITS IN THE EU (Eurostat)



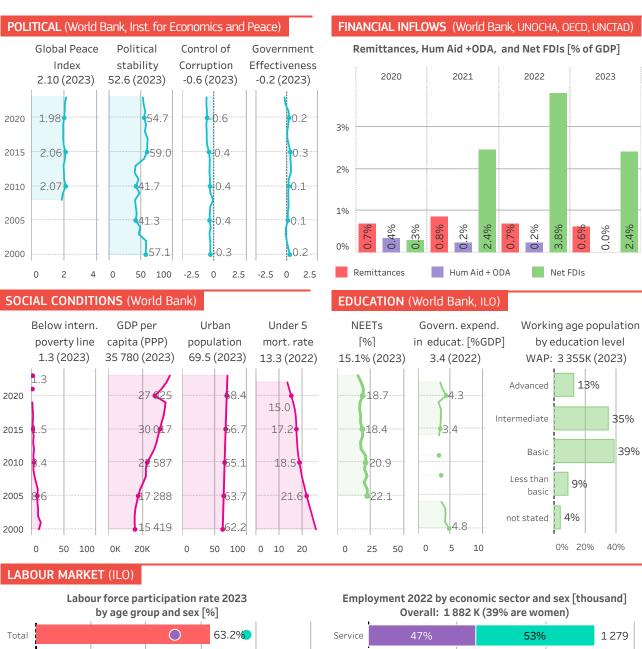
Valid residence permits at the end of the year

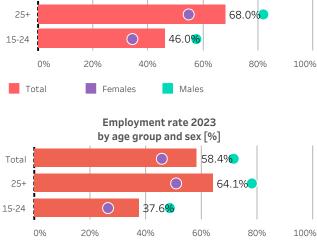


IRREGULAR MIGRATION IN THE EU (Eurostat)





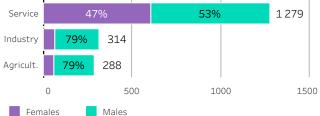


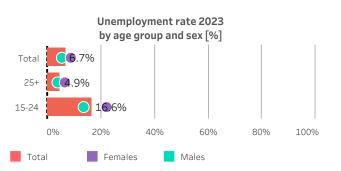


Males

Females

Total

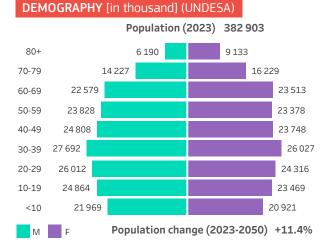




NORTHERN AMERICA





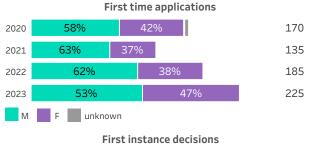


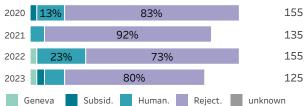
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from			Emigran	its to	EU	other
45 356 ^{50 96}	4 55 626	58 697				
90% 91%		93%		3 970	4015	4 328
2005 2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





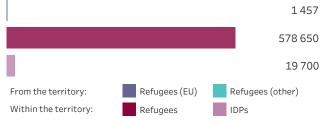
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

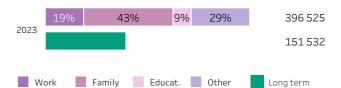


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	25% 32	2% 29%			49 737
2021	26%	28%	31% 15%	6	75 118
2022	25%	24%	35%	16%	88 983
2023	24%	23%	37%	16%	91635

Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)





Labour force participation (15 years and older) [%] Northern American countries - 2023

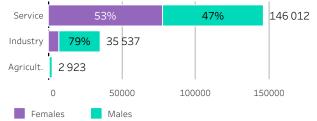
[1] 65.2% Canada (61.1% women, 69.3% men)	
[2] 61.9% United States (56.5% women, 67.4% men)	

Employment rate (15 years and older) [%] Northern American countries - 2023

[1] 61.7% Canada (57.9% women, 65.5% men)

[2] 59.6% United States (54.5% women, 64.8% men)

Employment 2022 by economic sector and sex [thousand] Overall: 184 471 K (46% are women)



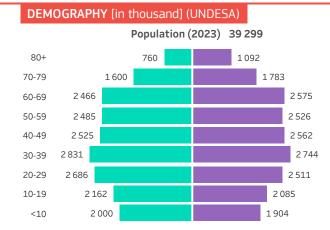
Unemployment rate (15 years and older) [%] Northern American countries - 2023

[1] 3.6% United States (3.4% women, 3.8% men)

[2] 5.4% Canada (5.2% women, 5.5% men)

CANADA





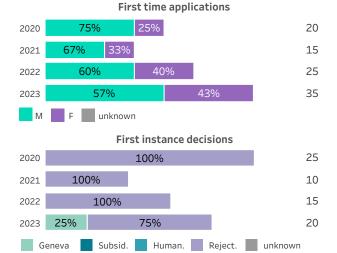
M F Population change (2023-2050) +16.1%

MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

<u>Immigran</u>	ts from	EU	other	Emigran	ts to	EU	other
	6 761	7 429	8 049				
6 079	0701						
78%	81%	83%	83%	1 185	1 268	1264	1 292
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

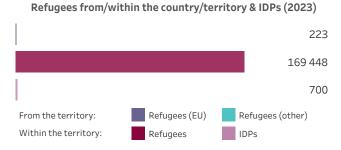


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

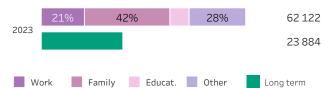


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	28% 2	9% 28%			7 987
2021	28%	29%	28% 15%		10613
2022	27%	23%	34%	16%	13 889
2023	26%	22%	36%	16%	14 238

Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)





Employment rate 2023 by age group and sex [%] \bigcirc 61.7% 5.4% Total 25+ 4.6% \bigcirc 62.3% (57.5% 15-24 10.6% 100% 40% 60% 80% 0% 20%

Total

Total

25+

15-24

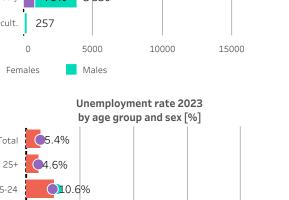
0%

Total

20%

Females

Males



40%

Females

60%

Males

80%

100%

UNITED STATES

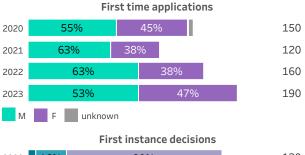


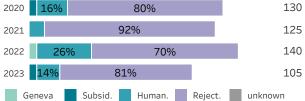
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

<u>Immigran</u>				Emigra	nts to	EU	other
39 251	44 177	48 171	50 621				
39 251							
92%	93%	94%	95%		0.074	0 = 1 0	
				2 297	2671	2 718	2 996
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



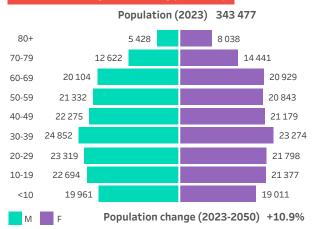


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



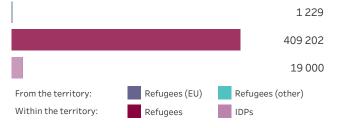
DEMOGRAPHY [in thousand] (UNDESA)



NOTE: For statistical purposes, the data for United States of America does not include US Territories and Freely Associated States.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)

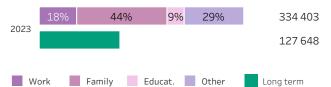


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	24%	32%	30%				41	750
2021	26%	2	8%	31%	14%		64	505
2022	24%		24%	36%		16%	75	094
2023	23%	2	23%	37%		16%	77	397

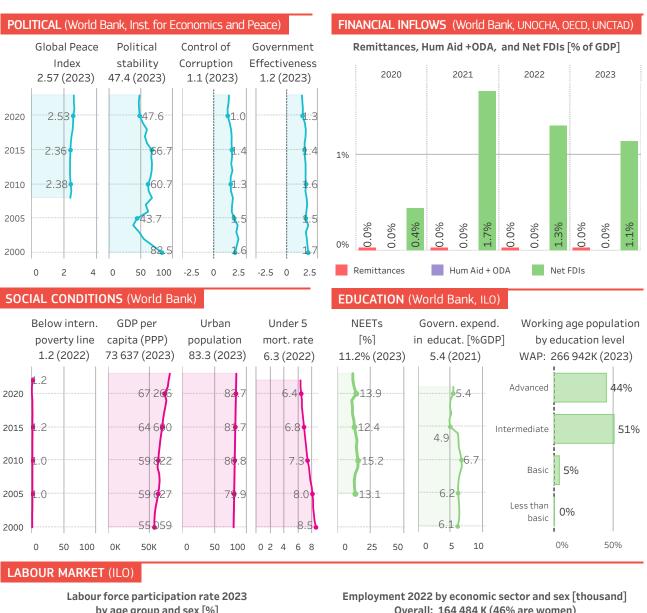
Valid residence permits at the end of the year

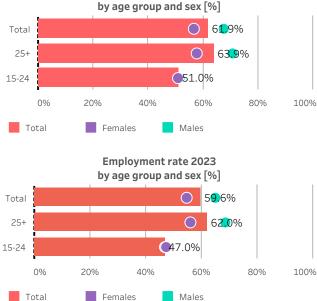


IRREGULAR MIGRATION IN THE EU (Eurostat)

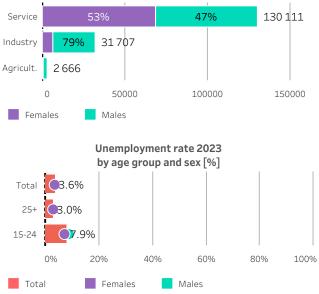








Overall: 164 484 K (46% are women)



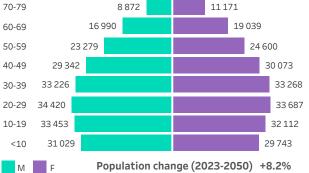
SOUTH AMERICA



Population (2023) 432 721 3 207 5 212 8 872 11 171

DEMOGRAPHY [in thousand] (UNDESA)

80+



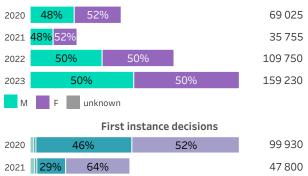
MIGRATION [in thousand] (UNDESA)

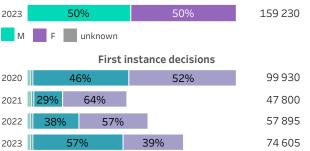
Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	nts to	EU	other
							17 608
4 444	5 140	5 974 84%	10 768 91%	8 849 72%	11 156 69%	11 775 73%	78%
2005	2010	2015	2020	2005	2010	2015	2020

First time applications

ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

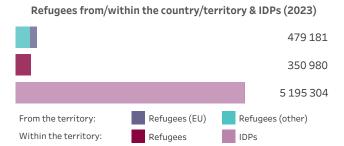
Geneva

Nationals who have acquired citizenship of a EU Member State

Subsid. Human. Reject. unknown



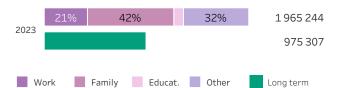
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year





Persons ordered to leave, persons returned and return rate







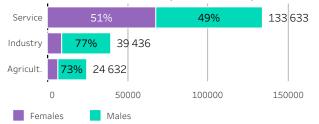
Labour force participation (15 years and older) [%] South American countries - 2023

	[1] 72.6% Peru (65.9% women, 79.5% men)	
	[2] 71.0% Bolivia (60.0% women, 82.2% men)	
[12] 50,7% Guyana (39,6% women 62,5% men)	[11] 54.3% Suriname (44.7% women, 64.1% men)	
	[12] 50.7% Guyana (39.6% women, 62.5% men)	

Employment rate (15 years and older) [%] South American countries - 2023

- [1] 70.0% Peru (63.1% women, 77.2% men)
- [2] 68.1% Bolivia (57.1% women, 79.3% men)
- [11] 49.9% Suriname (39.7% women, 60.5% men)
- [12] 45.4% Guyana (34.8% women, 56.8% men)

Employment 2022 by economic sector and sex [thousand] Overall: 197 701 K (42% are women)



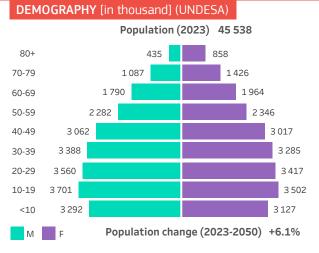
Unemployment rate (15 years and older) [%] South American countries - 2023

[1] 3.1% Bolivia (3.6% women, 2.7% men)
[2] 3.4% Ecuador (4.1% women, 2.8% men)
[11] 9.6% Colombia (11.9% women, 7.9% men)
[12] 12.4% Guyana (14.0% women, 11.4% men)

ARGENTINA

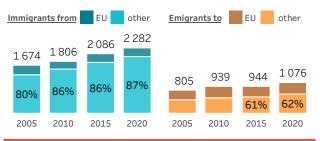
٥ MAP AND FLAG FOR ILLUSTRATIVE PURPOSES ONLY



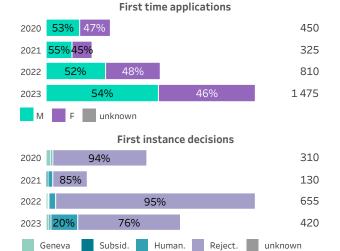


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

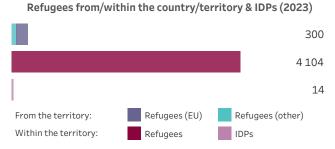


NATURALISATION IN THE EU (Eurostat)

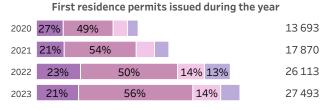
Nationals who have acquired citizenship of a EU Member State



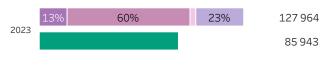
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



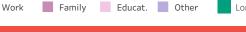
RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



Long term

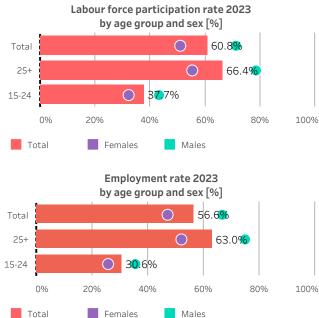


Work

IRREGULAR MIGRATION IN THE EU (Eurostat)



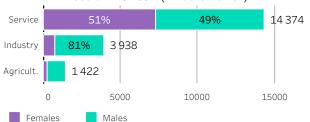


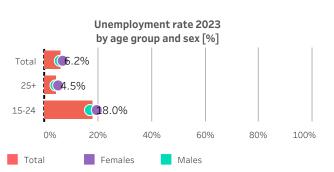


Males

Females

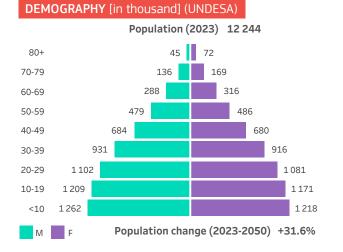
Employment 2022 by economic sector and sex [thousand] Overall: 19733 K (42% are women)





BOLIVIA



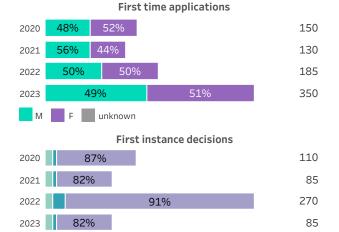


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	nts to	EU	other
					780	824	927
				544	31%		
108	123	143	164	79%	69%	78%	79%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

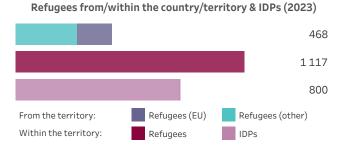


Geneva Subsid. Human. Reject. unknown

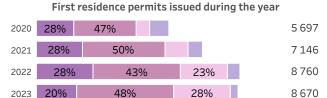
Nationals who have acquired citizenship of a EU Member State



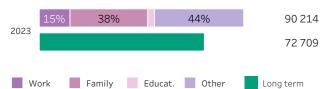
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

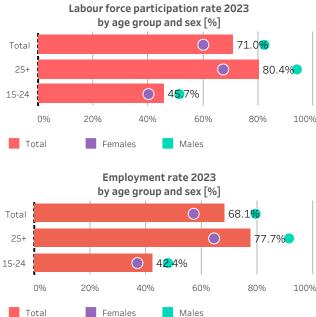


Persons ordered to leave, persons returned and return rate



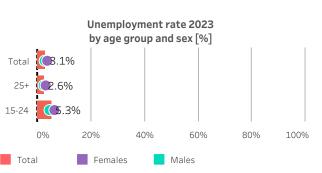






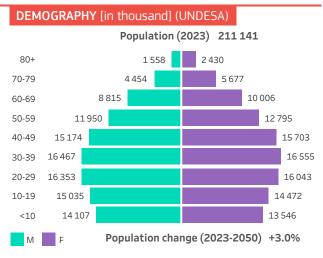
Employment 2022 by economic sector and sex [thousand] Overall: 5 702 K (42% are women)





BRAZIL



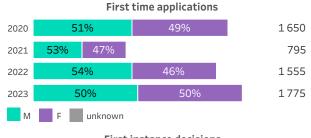


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	nts to	EU	other
							1897
				1 195	1 495	1 504	34%
		710	1080	1 193	35%	34%	0.70
639	593	710					66%
			70%	71%	65%	66%	0070
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



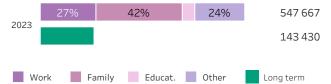


RESIDENCE PERMITS IN THE EU (Eurostat)

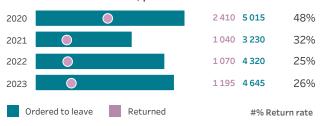
First residence permits issued during the year

2020	32%	45%	17%			72 706
2021	37%	41%				74 165
2022	35%	3	35%	23%	7%	105 756
2023	28%	35%	28%			91 543

Valid residence permits at the end of the year

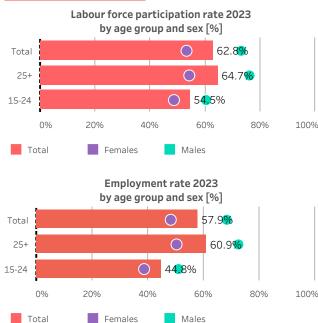


Persons ordered to leave, persons returned and return rate

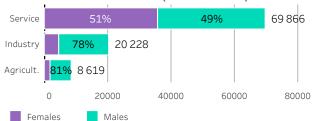


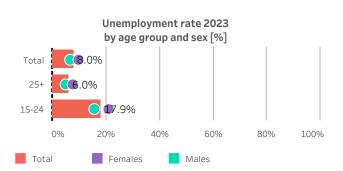






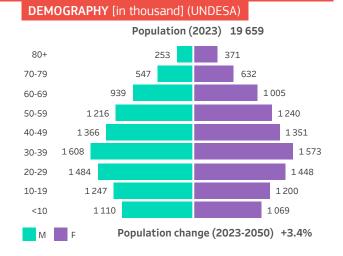
Employment 2022 by economic sector and sex [thousand] Overall: 98 713 K (42% are women)





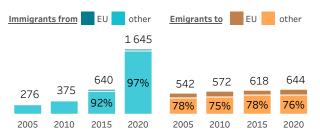
CHILE



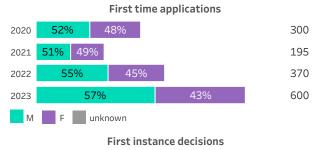


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



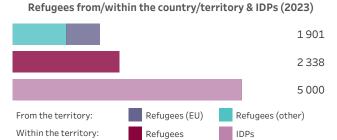


NATURALISATION IN THE EU (Eurostat)

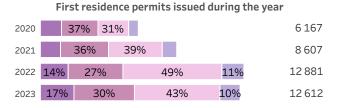
Nationals who have acquired citizenship of a EU Member State



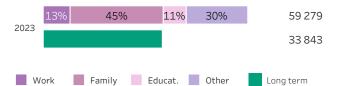
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

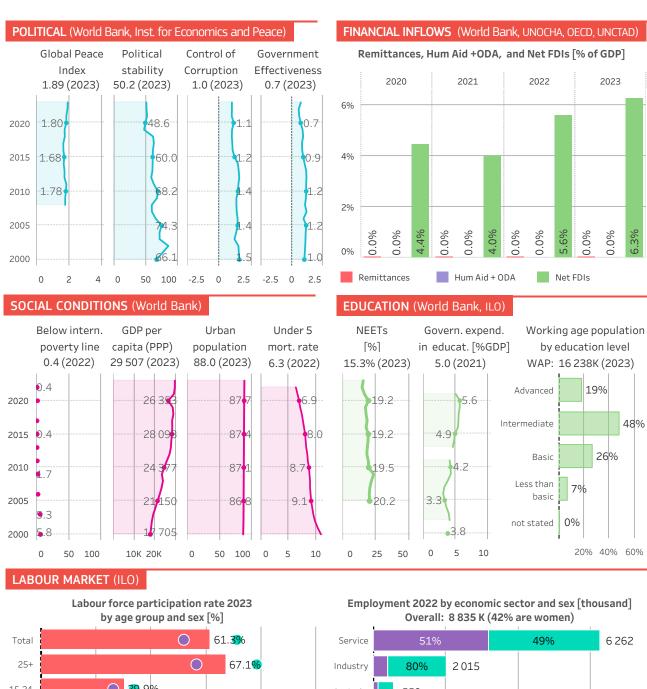


Long term

IRREGULAR MIGRATION IN THE EU (Eurostat)

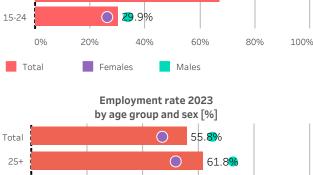






100%

80%



15-24

0%

Total

 \bigcirc

20%

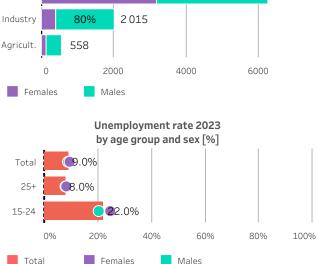
23.5%

Females

40%

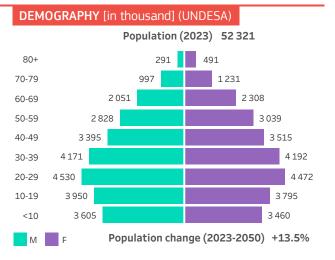
60%

Males



COLOMBIA



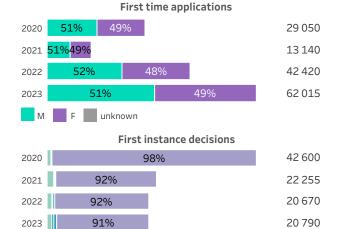


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrant	s from	EU	other	Emigran	its to	EU	other
					2 554	2 699	3 024
			1905	1884			
107	130	159	99%	81%	81%	82%	80%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)



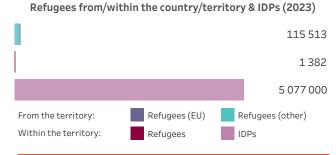
Geneva Subsid. Human. Reject. unknown

NATURALISATION IN THE EU (Eurostat)

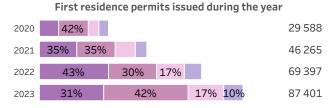
Nationals who have acquired citizenship of a EU Member State



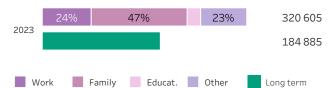
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



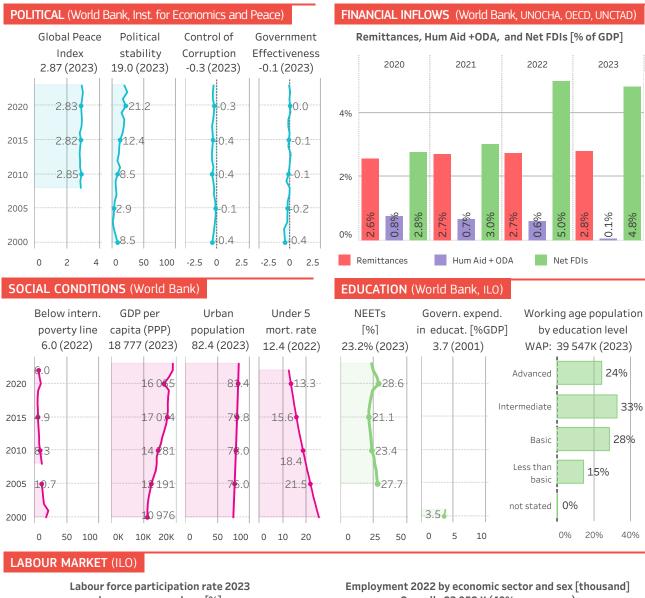
Valid residence permits at the end of the year

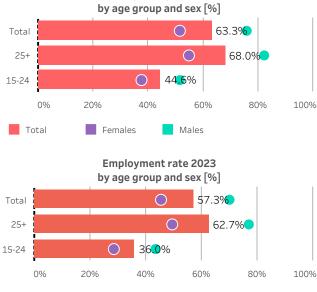


Persons ordered to leave, persons returned and return rate







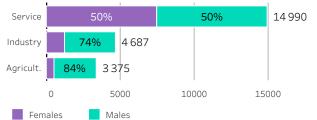


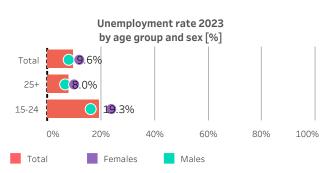
Males

Females

Total

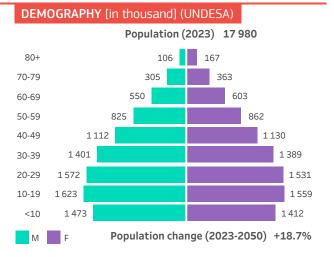
Overall: 23 052 K (40% are women)





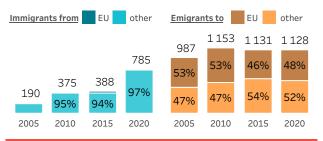
ECUADOR



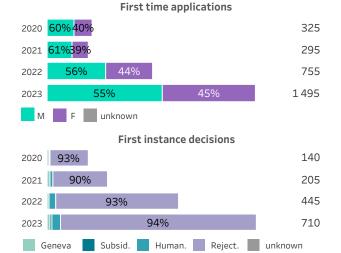


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

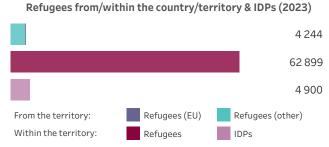


NATURALISATION IN THE EU (Eurostat)

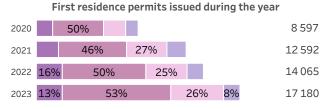
Nationals who have acquired citizenship of a EU Member State



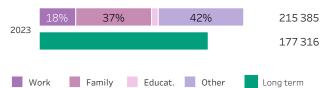
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



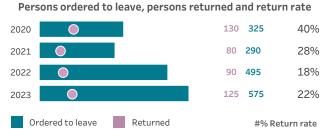
RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year

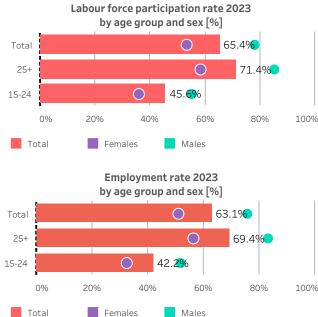


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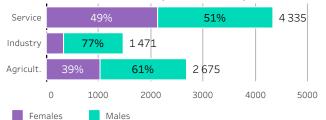


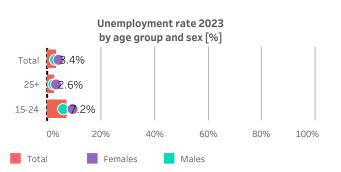






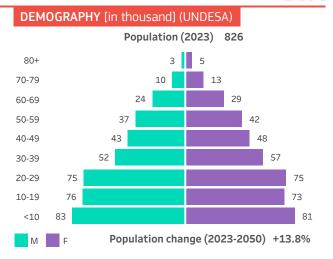
Employment 2022 by economic sector and sex [thousand] Overall: 8 482 K (41% are women)





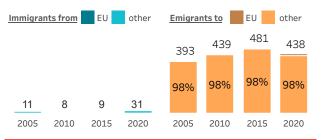
GUYANA



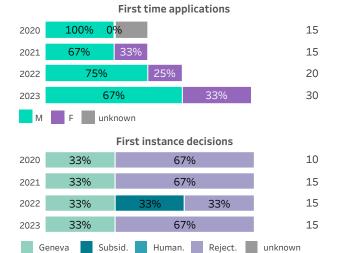


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

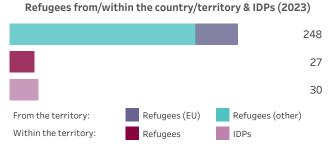


NATURALISATION IN THE EU (Eurostat)

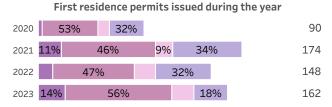
Nationals who have acquired citizenship of a EU Member State



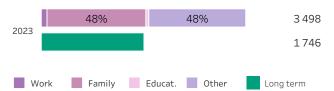
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



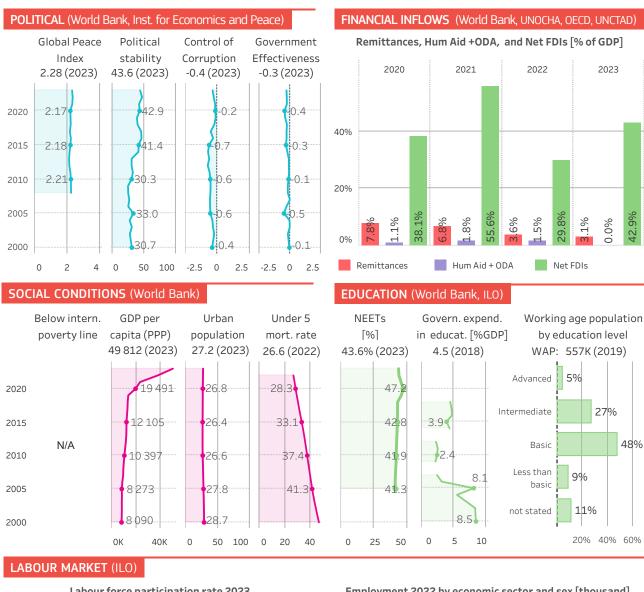
Valid residence permits at the end of the year



Persons ordered to leave, persons returned and return rate

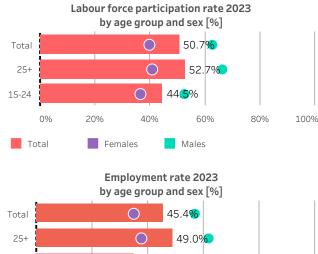






100%

80%



34.8%

40%

60%

Males

 \bigcirc

Females

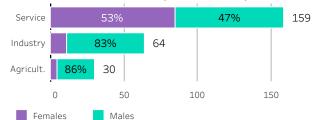
20%

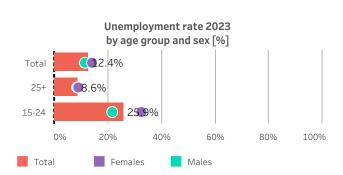
15-24

0%

Total

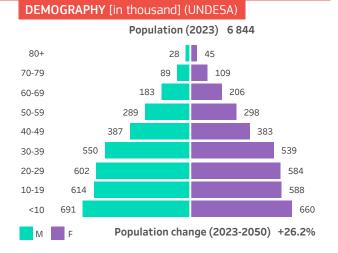
Employment 2022 by economic sector and sex [thousand] Overall: 253 K (39% are women)





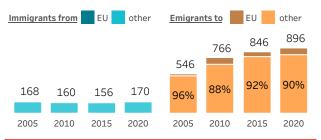
PARAGUAY



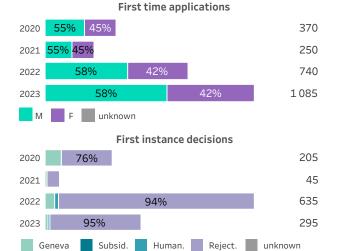


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

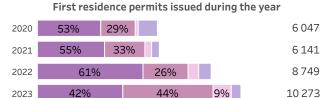


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

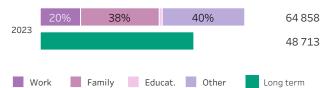
Refugees from/within the country/territory & IDPs (2023)
155
5 991
0

From the territory:	Refugees (EU)	Refugees (other)
Within the territory:	Refugees	IDPs

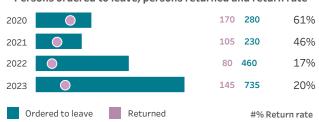
RESIDENCE PERMITS IN THE EU (Eurostat)

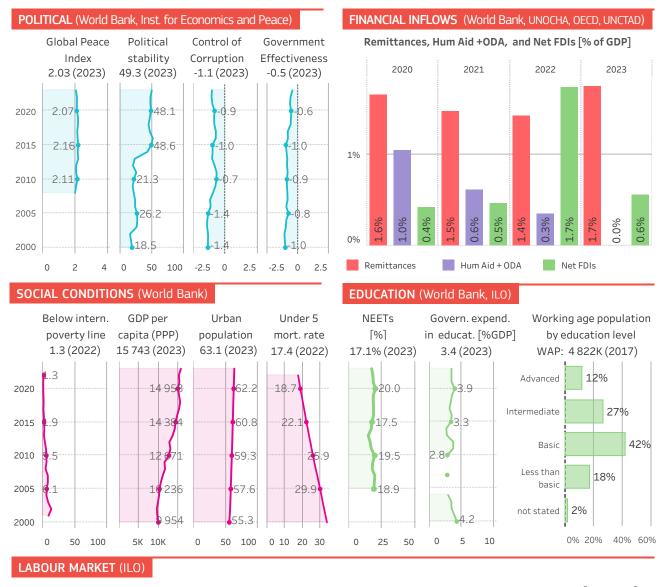


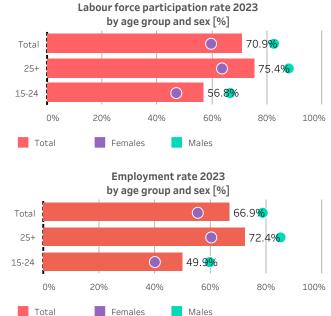
Valid residence permits at the end of the year



Persons ordered to leave, persons returned and return rate

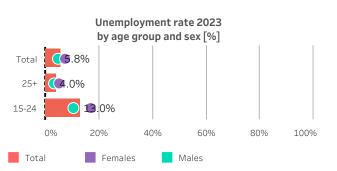






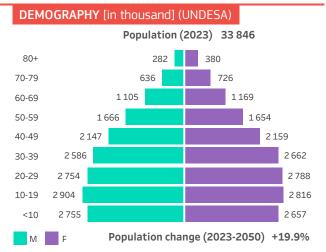
Employment 2022 by economic sector and sex [thousand] Overall: 3 175 K (41% are women)





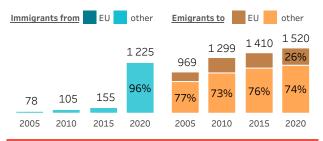
PERU





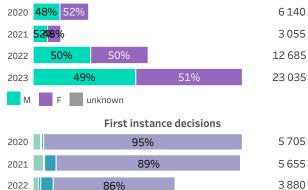
MIGRATION [in thousand] (UNDESA)

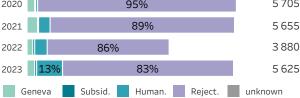
Migrant population within and outside the country/territory



First time applications

ASYLUM IN THE EU (Eurostat)



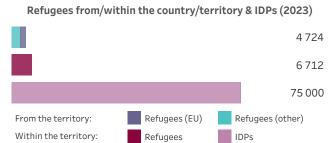


NATURALISATION IN THE EU (Eurostat)

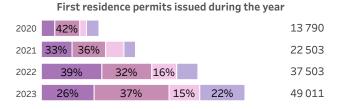
Nationals who have acquired citizenship of a EU Member State



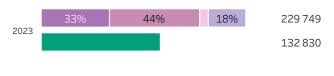
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



Work Family Educat. Other

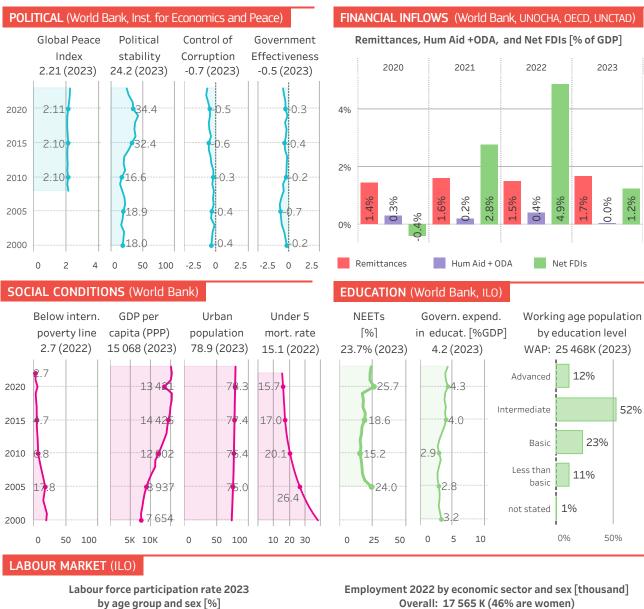
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

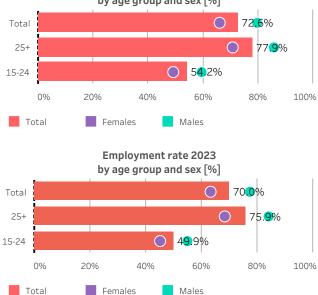
Long term

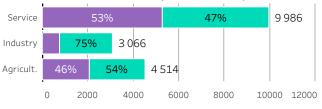




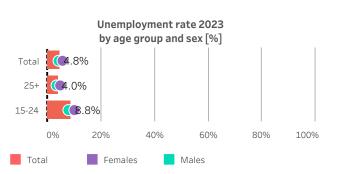


Females



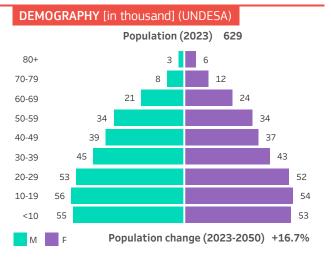


Males



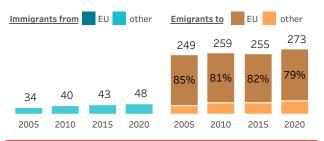
SURINAME



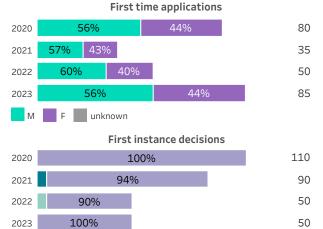


MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



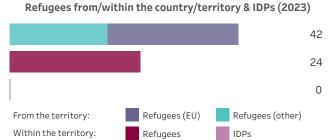
Geneva Subsid. Human. Reject. unknown

NATURALISATION IN THE EU (Eurostat)

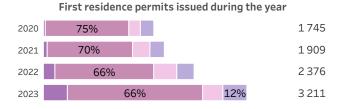
Nationals who have acquired citizenship of a EU Member State



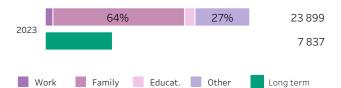
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

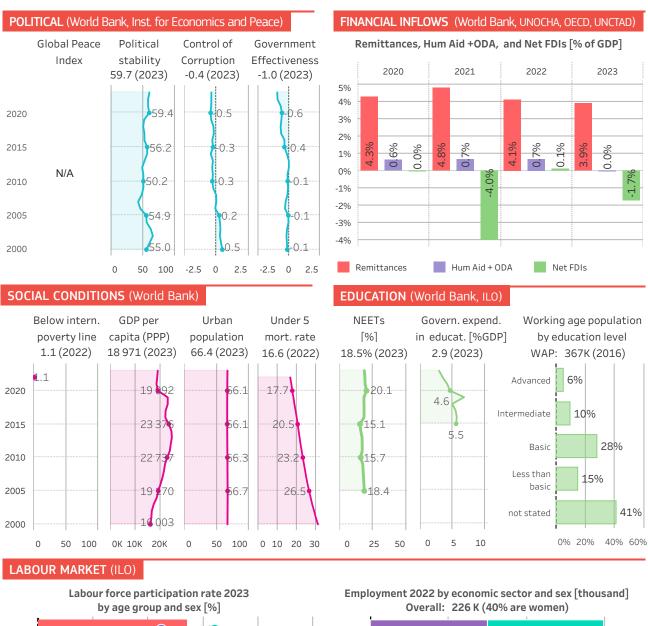


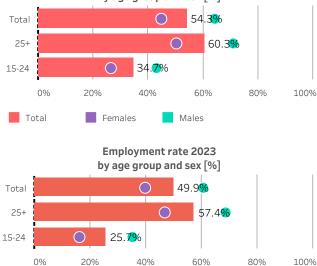
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)



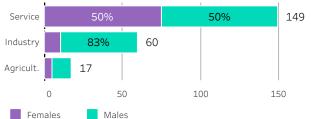


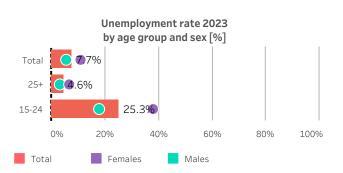


Males

Females

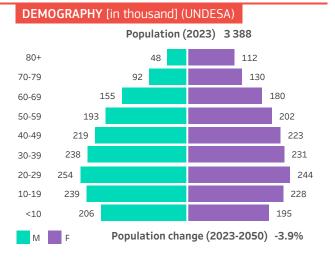
Total





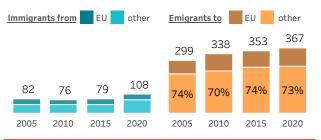
URUGUAY



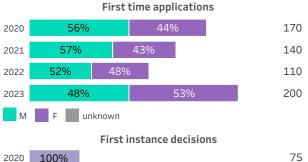


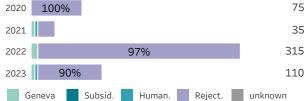
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



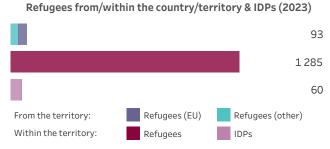


NATURALISATION IN THE EU (Eurostat)

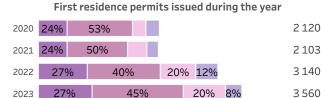
Nationals who have acquired citizenship of a EU Member State



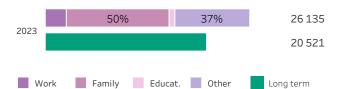
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



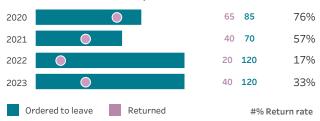
RESIDENCE PERMITS IN THE EU (Eurostat)



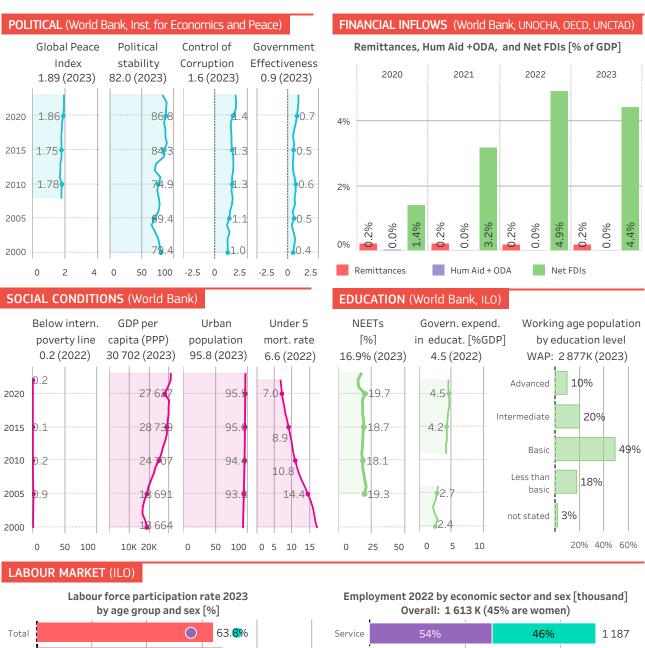
Valid residence permits at the end of the year

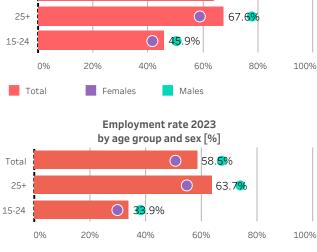


Persons ordered to leave, persons returned and return rate





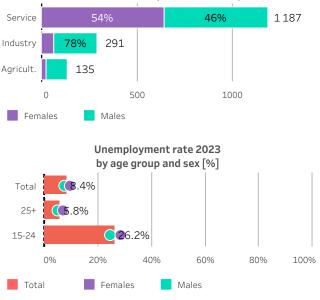




Males

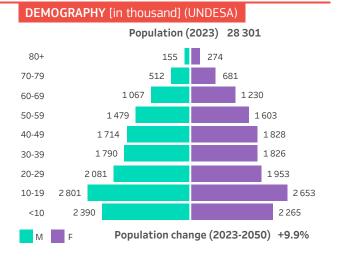
Females

Total



VENEZUELA



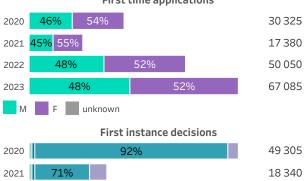


MIGRATION [in thousand] (UNDESA)

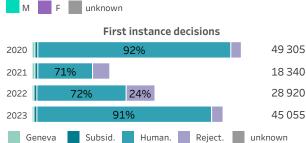
Migrant population within and outside the country/territory

Immigrants f	rom EU	other	Emigran	its to	EU	other
						5 415
1076 13	347 1404	1 324	437	561	709	92%
2005 20	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)







NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

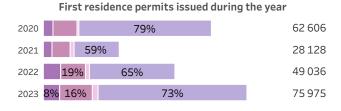


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

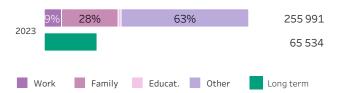
Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)



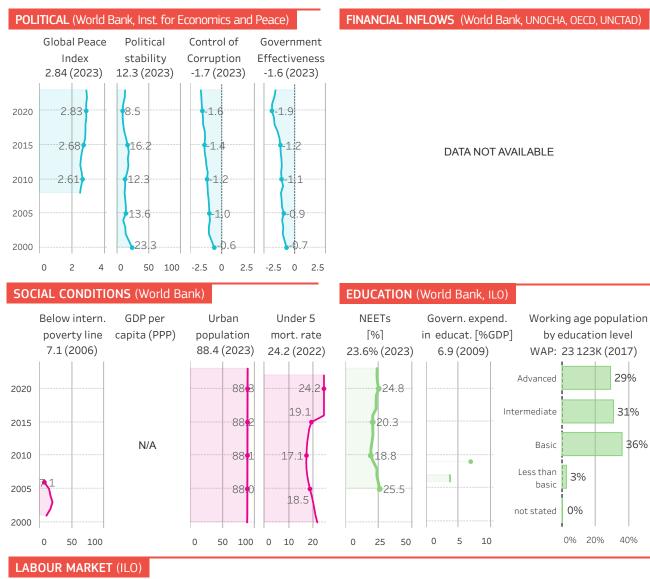
Valid residence permits at the end of the year

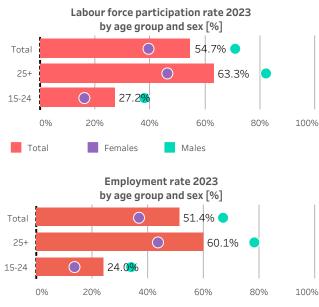


Persons ordered to leave, persons returned and return rate







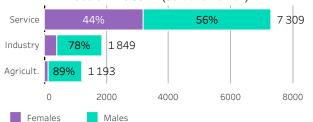


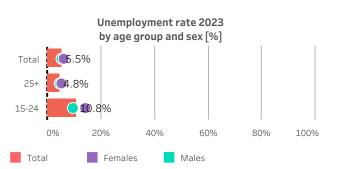
Males

Females

Total

Employment 2022 by economic sector and sex [thousand] Overall: 10 352 K (36% are women)

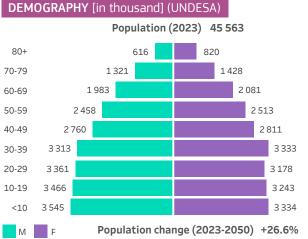




MIGRATION IN OCEANIA

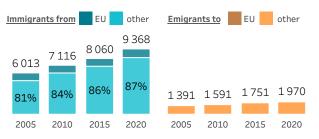
OCEANIA



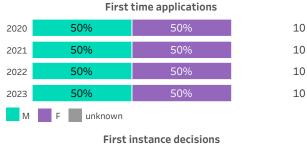


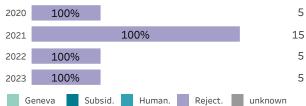
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



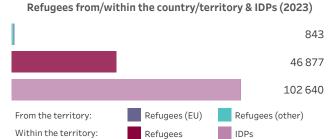


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



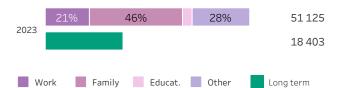
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)







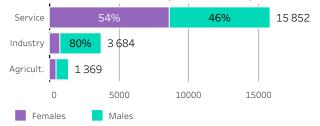
Labour force participation (15 years and older) [%] Oceanian countries top & bottom - 2023

[8] 47.3% Papua New Guinea (46.4% women, 48.1% men)
[7] 54.1% Tonga (42.8% women, 66.2% men)
[2] 72.1% New Zealand (67.6% women, 76.8% men)
[1] 84.5% Solomon Islands (82.7% women, 86.2% men)

Employment rate (15 years and older) [%] Oceanian countries top & bottom - 2023

- $[1]\,83.1\%\,Solomon\,Islands~(81.4\%\,women, 84.9\%\,men)$
- $\label{eq:2} \ensuremath{\left[2\right]} 69.4\% \, \text{New Zealand} \ensuremath{\left(64.9\% \, \text{women}, \, 74.0\% \, \text{men}\right)}$
- [7] 49.3% Samoa (35.3% women, 63.1% men)
- [8] 46.0% Papua New Guinea (45.7% women, 46.2% men)

Employment 2022 by economic sector and sex [thousand] Overall: 20 905 K (47% are women)



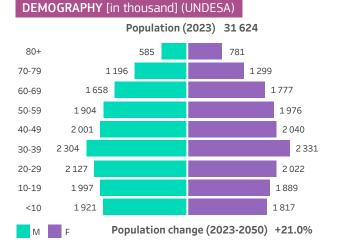
Unemployment rate (15 years and older) [%] Oceanian countries top & bottom - 2023

- [1] 1.5% Solomon Islands (1.6% women, 1.5% men)
- [2] 2.3% Tonga (3.0% women, 1.9% men)
- [7] 5.1% Vanuatu (6.4% women, 4.0% men)
- [8] 9.7% Samoa (15.0% women, 6.6% men)

AUSTRALIA / NEW ZEALAND

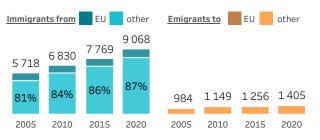






MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

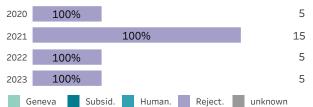


ASYLUM IN THE EU (Eurostat)





First instance decisions



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

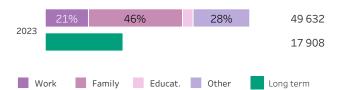
Refugees from/within the country/territory & IDPs (2023)



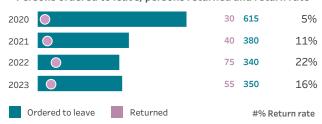
RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year 2020 29% 36% 5 6 0 9 33% 36% 2021 6384 22% 20% 10 0 37 2022 29% 29% 26% 21% 11666 2023 30% 24%

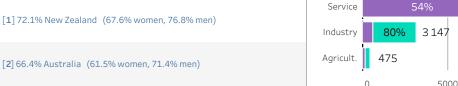
Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)









10000

15000

Employment rate (15 years and older) [%] Australia & New Zealand - 2023

[1] 69.4% New Zealand (64.9% women, 74.0% men)

[2] 64.0% Australia (59.4% women, 68.7% men)

Unemployment rate (15 years and older) [%] Australia & New Zealand - 2023

[1] 3.7% Australia (3.6% women, 3.8% men)

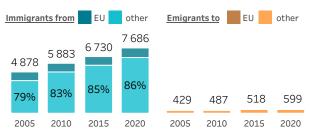
[2] 3.7% New Zealand (4.0% women, 3.5% men)

AUSTRALIA

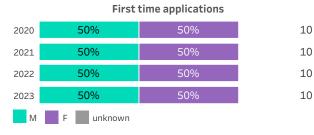


MIGRATION [in thousand] (UNDESA)

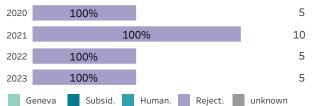
Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



First instance decisions

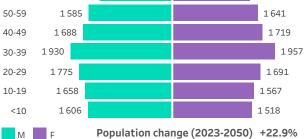


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



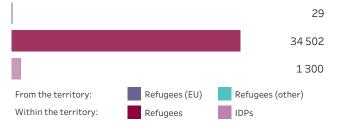




NOTE: Including Christmas Island, Cocos (Keeling) Islands and Norfolk Island.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

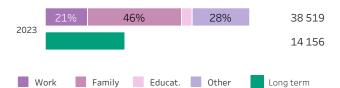
Refugees from/within the country/territory & IDPs (2023)



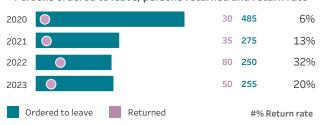
RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year 2020 28% 37% 4 4 2 7 37% 2021 33% 5046 8 0 6 8 2022 28% 29% 25% 19% 29% 19% 9 0 9 9 2023 29% 23%

Valid residence permits at the end of the year



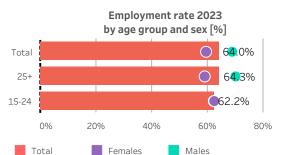
IRREGULAR MIGRATION IN THE EU (Eurostat)

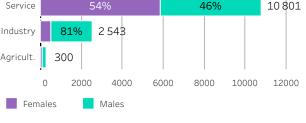


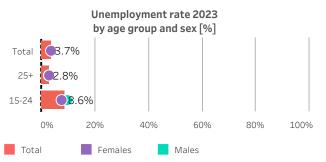




100%





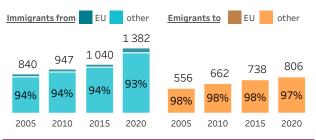


NEW ZEALAND



MIGRATION [in thousand] (UNDESA)

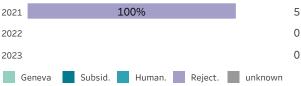
Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

First time applications





NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State





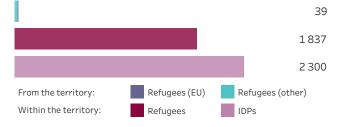
Population (2023) 5 173 80+ 90 118 70-79 190 206 279 299 60-69 319 335 50-59 320 40-49 313 374 374 30-39 20-29 351 331 10-19 339 322 299 315 <10 Population change (2023-2050) +11.3% M F

DEMOGRAPHY [in thousand] (UNDESA)

NOTE: For statistical purposes, data for New Zealand does not include Cook Islands, Niue, and Tokelau.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

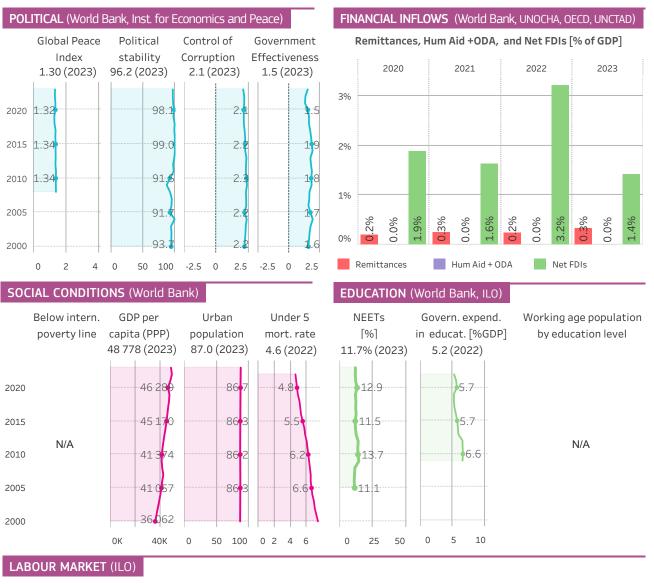
2020	31% 35	%				1 182
2021	34% 3	4%	21%			1338
2022	33%	30%	, 0	24%		1969
2023	34%		26%	15%	26%	2 567

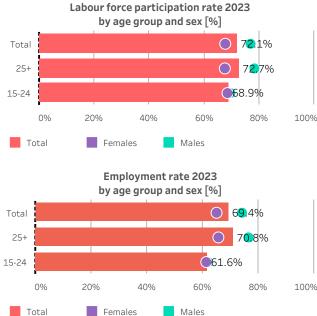
23% 47% 27% 11 113 2023 3752 Work Family Educat. Other Long term

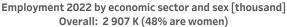
Valid residence permits at the end of the year

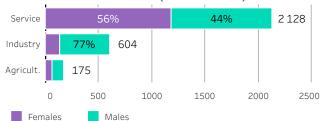
IRREGULAR MIGRATION IN THE EU (Eurostat)

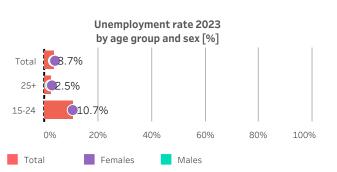




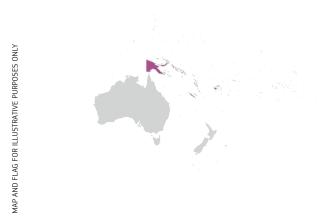


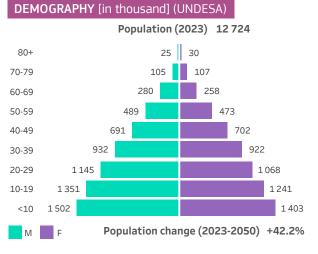






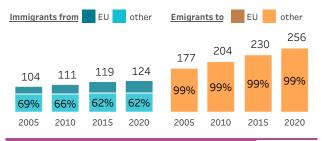
MELANESIA





MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)







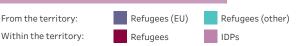
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

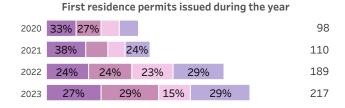


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)





RESIDENCE PERMITS IN THE EU (Eurostat)

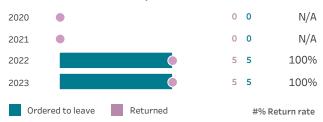


36% 33% 997 2023 306 Work Family Educat. Other Long term

Valid residence permits at the end of the year

IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





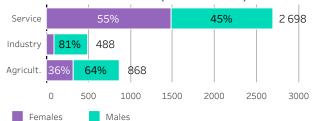
Labour force participation (15 years and older) [%] Melanesian countries - 2023

[1] 84.5% Solomon Islands (82.7% women, 86.2% men)
[2] 69.5% Vanuatu (60.6% women, 78.6% men)	
[3] 58.2% Fiji (39.1% women, 77.3% men)	
[4] 47.3% Papua New Guinea (46.4% women, 48.1% m	en)

Employment rate (15 years and older) [%] Melanesian countries - 2023

- $[1]\,83.1\%$ Solomon Islands $\,$ (81.4% women, 84.9% men) $\,$
- [2] 65.9% Vanuatu (56.6% women, 75.4% men)
- [3] 55.7% Fiji (37.0% women, 74.6% men)
- [4] 46.0% Papua New Guinea (45.7% women, 46.2% men)

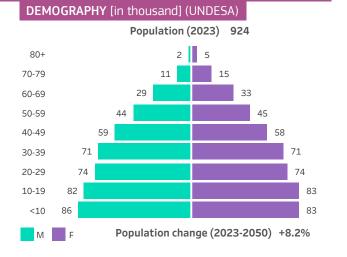
Employment 2022 by economic sector and sex [thousand] Overall: 4 054 K (47% are women)



Unemployment rate (15 years and older) [%] Melanesian countries - 2023

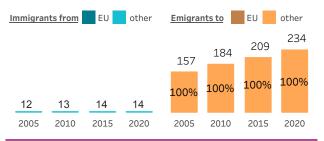
- [1] 1.5% Solomon Islands (1.6% women, 1.5% men)
- [2] 2.7% Papua New Guinea (2.2% women, 3.1% men)
- [3] 4.3% Fiji (5.5% women, 3.7% men)
- [4] 5.1% Vanuatu (6.4% women, 4.0% men)





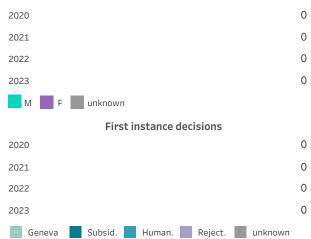
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





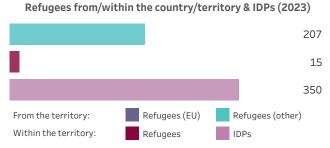


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	43% 20	<mark>%</mark> 21%			56
2021	42%	17% 18%	23%		71
2022	31%	25%	25%	18%	99
2023	36%	25%	18%	20%	99

31% 37% 26% 599 2023 205 205 Work Family Educat. Other Long term

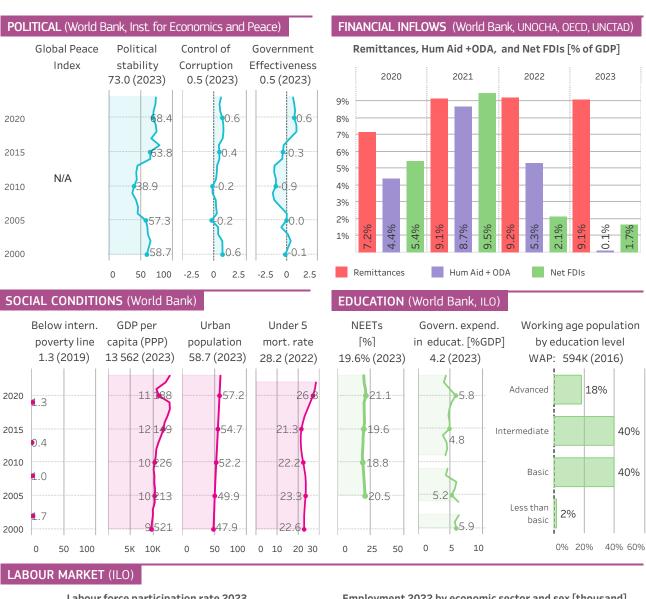
Valid residence permits at the end of the year

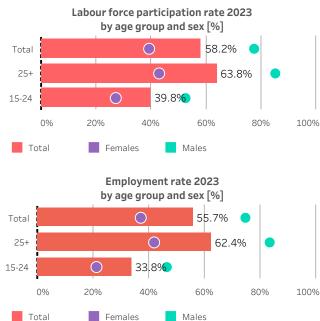
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate



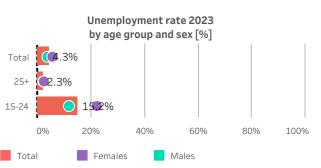






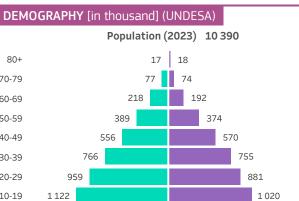
Employment 2022 by economic sector and sex [thousand] Overall: 365 K (33% are women)





PAPUA NEW GUINEA

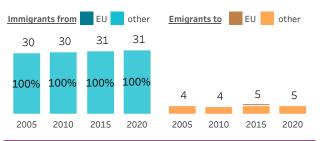




Population change (2023-2050) +43.5%

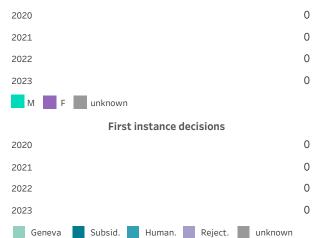
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

First time applications



NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

80+ 70-79

60-69

50-59

40-49

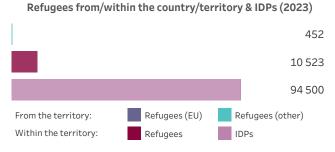
30-39 20-29

10-19

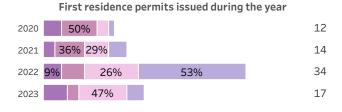
<10

1244

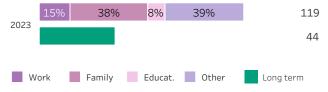
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RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



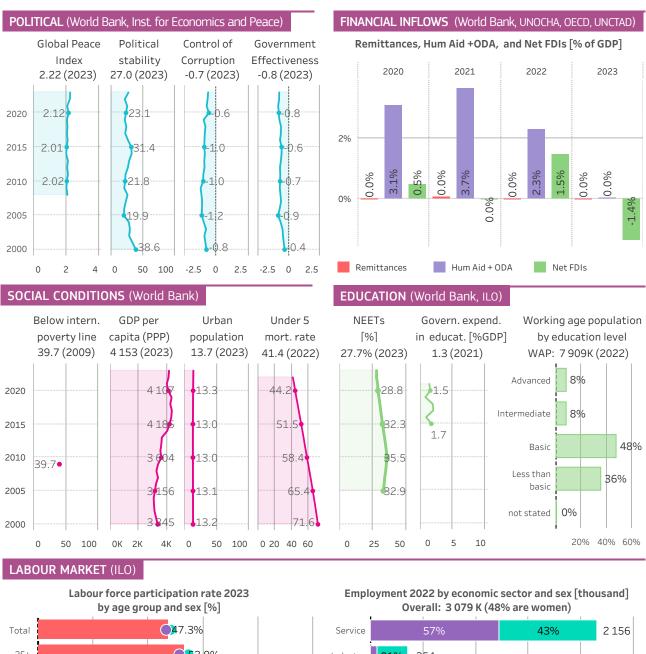
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

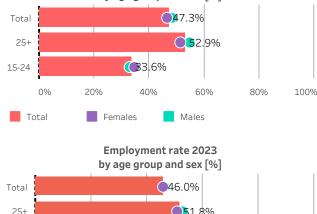
2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate

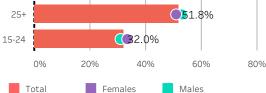


1 1 5 9

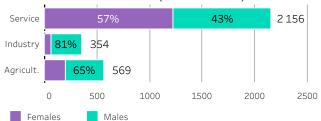


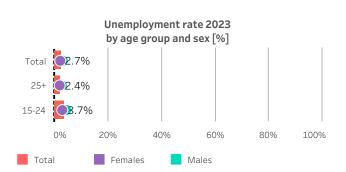
100%





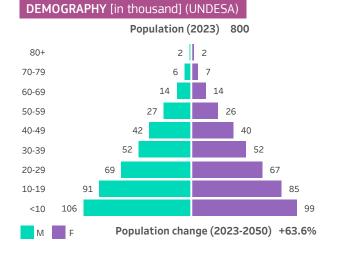
Males





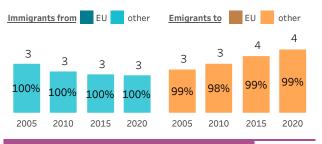
SOLOMON





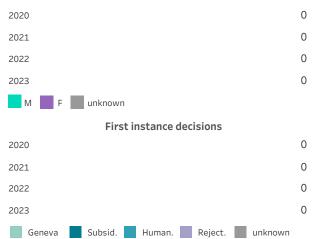
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



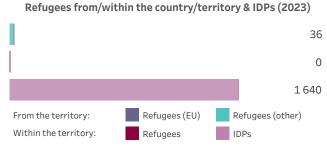


NATURALISATION IN THE EU (Eurostat)

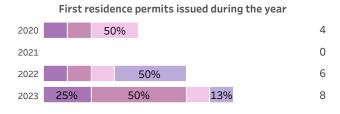
Nationals who have acquired citizenship of a EU Member State



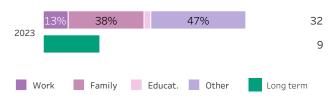
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



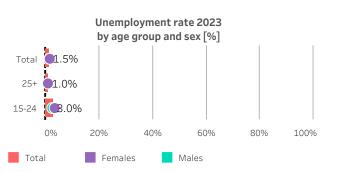
IRREGULAR MIGRATION IN THE EU (Eurostat)

	71			
2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate



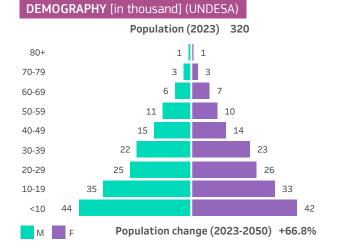






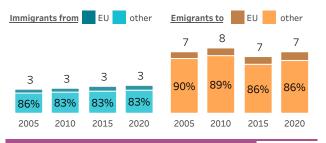
VANUATU





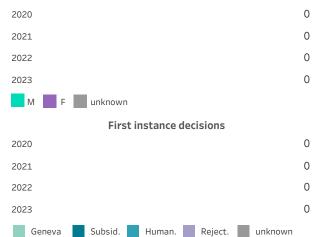
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



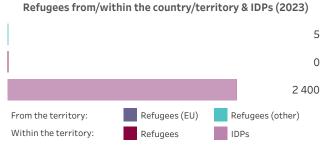


NATURALISATION IN THE EU (Eurostat)

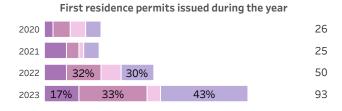
Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

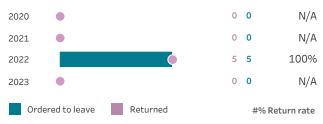


17% 34% 46% 247 2023 48 Work Family Educat. Other Long term

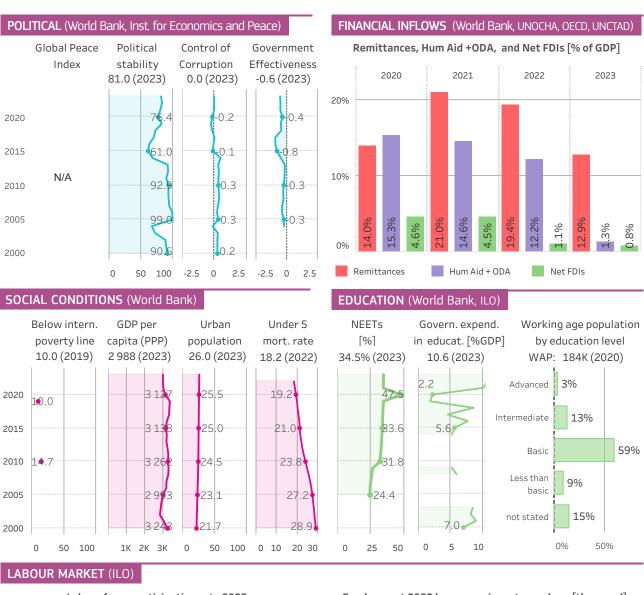
Valid residence permits at the end of the year

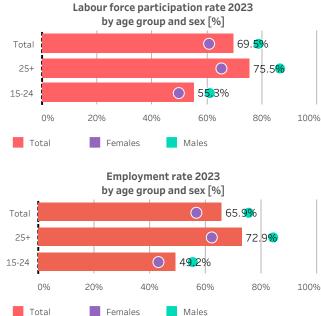
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate



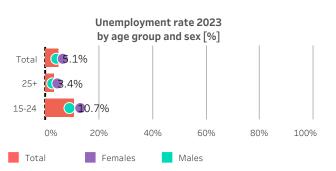






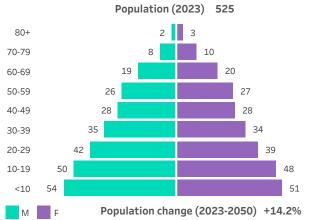
Employment 2022 by economic sector and sex [thousand] Overall: 130 K (43% are women)





MICRONESIA





DEMOGRAPHY [in thousand] (UNDESA)

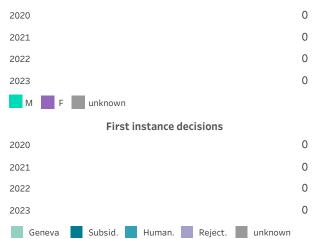
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

<u>Immigrar</u>	its from	EU	other	Emigrar	its to	EU	other
117	102	101	106				
100%	100%	100%	100%	40	39	42	51
		10070		99%	99%	99%	99%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

First time applications

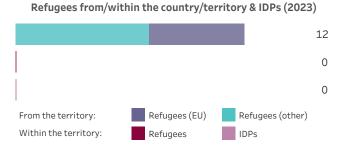


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

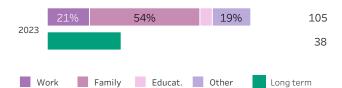


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	48%	6	28%	20%	40
2021	50%	25%			16
2022	44%	36%			25
2023	31%	4	4%	18%	39

Valid residence permits at the end of the year

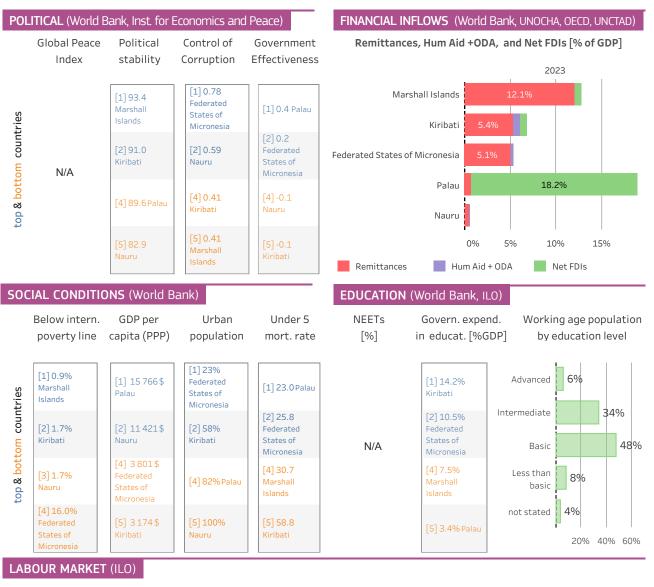


IRREGULAR MIGRATION IN THE EU (Eurostat)

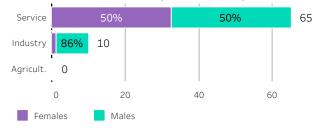
Persons ordered to leave, persons returned and return rate







Employment 2022 by economic sector and sex [thousand] Overall: 75 K (45% are women)



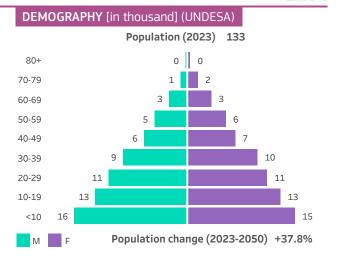
DATA NOT AVAILABLE

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DATA NOT AVAILABLE

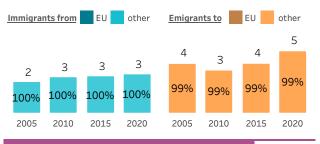
KIRIBATI





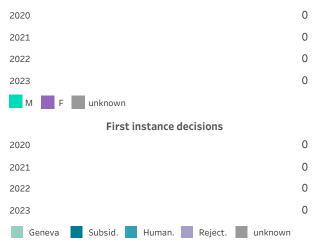
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State

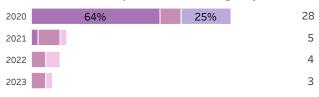


REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

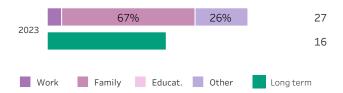
DATA NOT AVAILABLE

RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year



Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)







DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

MARSHALL ISLANDS



		Population (2023) 39
80+		0	0
70-79		0	0
60-69		1	1
50-59		2	2
40-49		2	2
30-39		2	2
20-29		3	3
10-19	5		5
<10	4		4
М	F	Population cha	nge (2023-2050) -35.1%

DEMOGRAPHY [in thousand] (UNDESA)

MIGRATION [in thousand] (UNDESA)

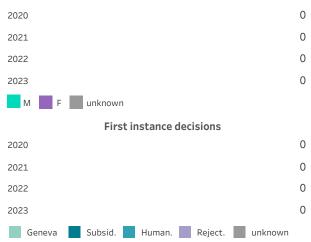
Migrant population within and outside the country/territory

Immigrants from	E	EU	other	Emigrants to	EU	other	

2	3	3	3				
100%	100%	100%	100%	0	0	0	0
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

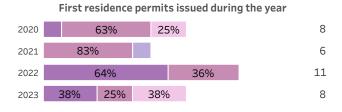
Nationals who have acquired citizenship of a EU Member State



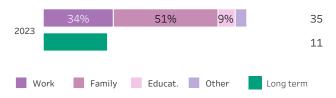
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

DATA NOT AVAILABLE

RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate





DATA NOT AVAILABLE

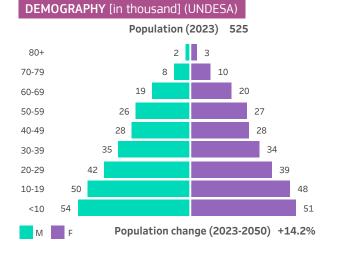
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DATA NOT AVAILABLE

DATA NOT AVAILABLE

MICRONESIA (FEDERAL STATE OF)





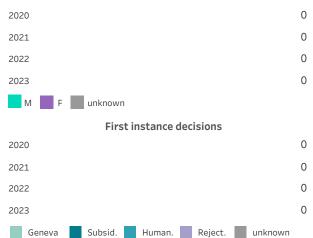
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

<u>Immigran</u>	its from	EU	other	<u>Emigrar</u>	its to	EU	other
117	102	101	106				
100%	100%	100%	100%	40	39	42	51
		10070		99%	99%	99%	99%
2005	2010	2015	2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)

First time applications

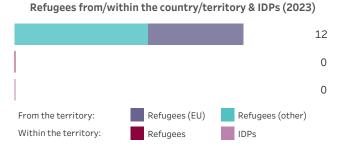


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

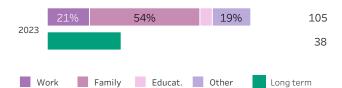


RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	48%	6	28%	20	%	40
2021	50%	25%				16
2022	44%	36%				25
2023	31%	4	4%	18%		39

Valid residence permits at the end of the year



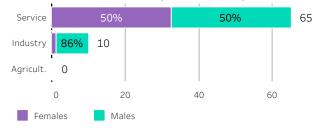
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate





Employment 2022 by economic sector and sex [thousand] Overall: 75 K (45% are women)



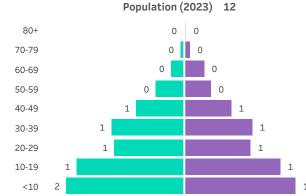
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NAURU

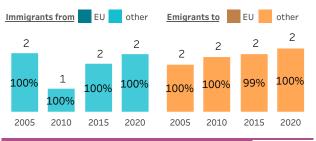




DEMOGRAPHY [in thousand] (UNDESA)

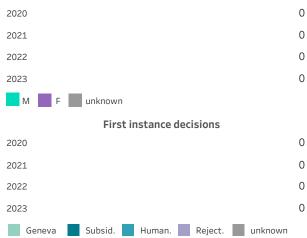
MIGRATION [in thousand] (UNDESA)

 $\label{eq:migrant} \mbox{Migrant population within and outside the country/territory}$



ASYLUM IN THE EU (Eurostat)





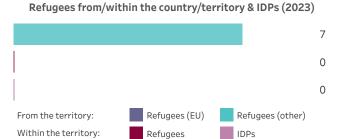
NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



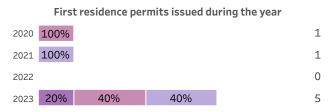
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

M F

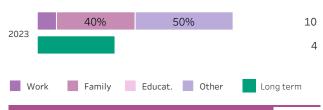


Population change (2023-2050) +32.7%

RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate



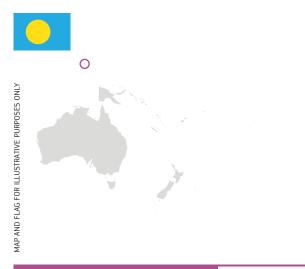


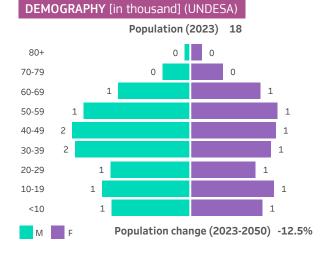
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DATA NOT AVAILABLE

DATA NOT AVAILABLE

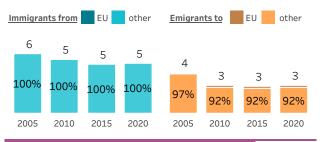
PALAU





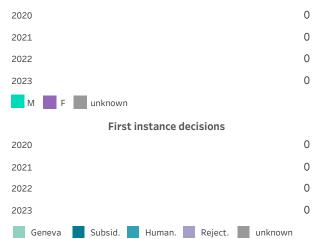
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)



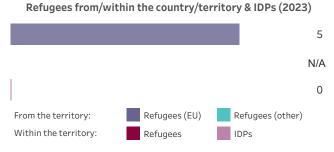


NATURALISATION IN THE EU (Eurostat)

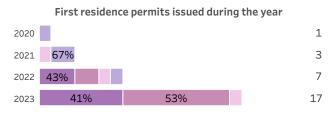
Nationals who have acquired citizenship of a EU Member State



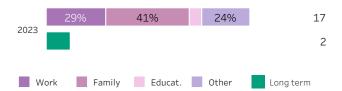
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

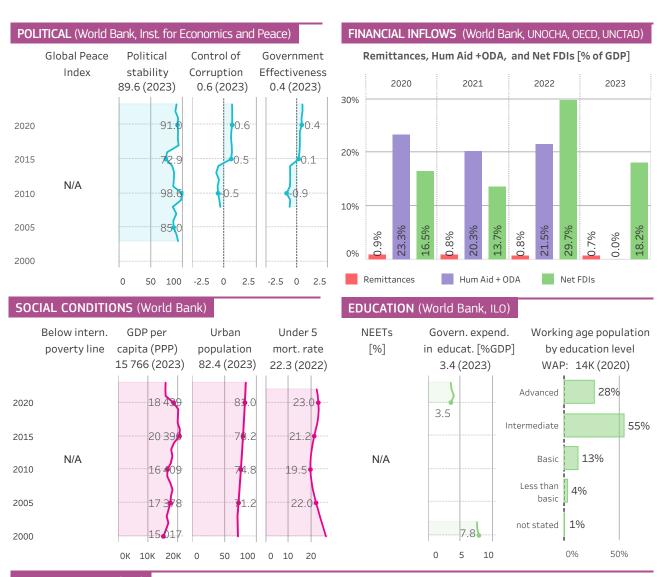


Valid residence permits at the end of the year $% \left({{{\mathbf{F}}_{\mathbf{r}}}^{T}} \right)$



IRREGULAR MIGRATION IN THE EU (Eurostat)

2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate



LABOUR MARKET (ILO)

DATA NOT AVAILABLE

DATA NOT AVAILABLE

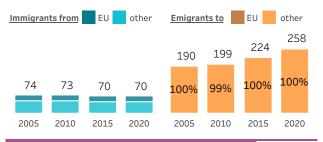
DATA NOT AVAILABLE

POLYNESIA



MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





Geneva Subsid. Human. Reject. unknown

NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State







NOTE: Including Pitcairn.

REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

Refugees from/within the country/territory & IDPs (2023)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	27%	37%	3	0%					30
2021	36%		1	18%		45%			56
2022	34	%	28%	28%		28%			47
2023	279	%	22%	14%	5	37%			51

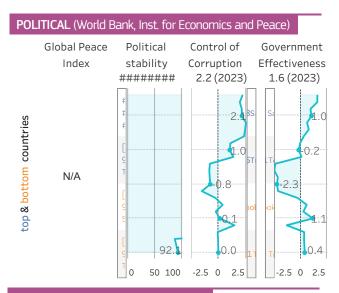
19% 42% 36% 391 2023 151 Work Family Educat. Other Long term

Valid residence permits at the end of the year

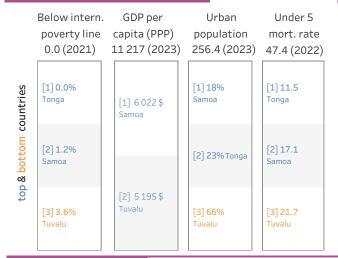
IRREGULAR MIGRATION IN THE EU (Eurostat)







SOCIAL CONDITIONS (World Bank)



LABOUR MARKET (ILO)

Labour force participation (15 years and older) [%] Polynesian countries - 2023

[1] 54.5% Samoa (41.4% women, 67.3% men)	
[2] 54.1% Tonga (42.8% women, 66.2% men)	

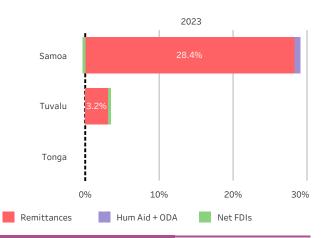
Employment rate (15 years and older) [%] Polynesian countries - 2023

[1] 52.8% Tonga (41.5% women, 64.9% men)

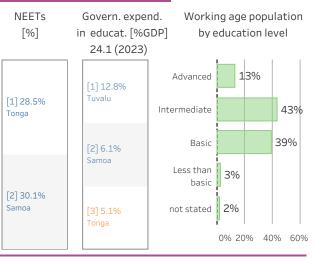
[2] 49.3% Samoa (35.3% women, 63.1% men)

FINANCIAL INFLOWS (World Bank, UNOCHA, OECD, UNCTAD)

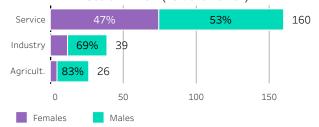
Remittances, Hum Aid +ODA, and Net FDIs [% of GDP]



EDUCATION (World Bank, ILO)



Employment 2022 by economic sector and sex [thousand] Overall: 225 K (40% are women)



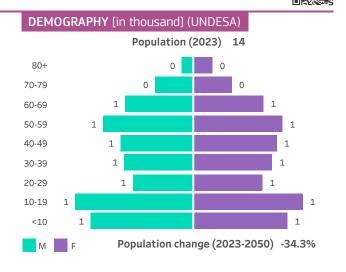
Unemployment rate (15 years and older) [%] Polynesian countries - 2023

[1] 2.3% Tonga (3.0% women, 1.9% men)

[2] 9.7% Samoa (15.0% women, 6.6% men)

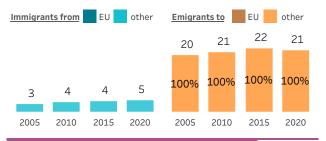
COOK ISLAND





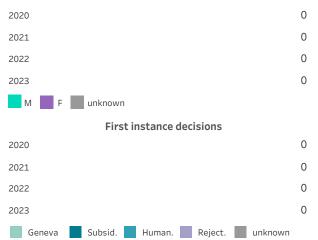
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)

First time applications



NATURALISATION IN THE EU (Eurostat)

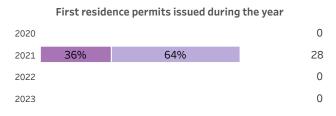
Nationals who have acquired citizenship of a EU Member State



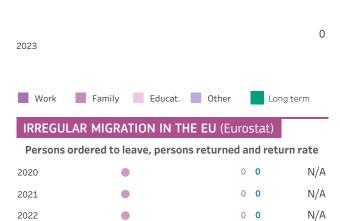
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

DATA NOT AVAILABLE

RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



Ordered to leave Returned

2023

#% Return rate

N/A

0 0



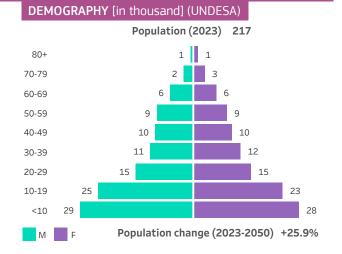
DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

SAMOA





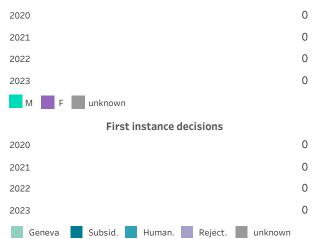
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrar	nts from	EU	other	Emigrar	its to	EU	other
				83	89	98	108
6	5	4	4	100%	99%	99%	99%
2005	2010	2015	2020	2005	2010	2015	2020

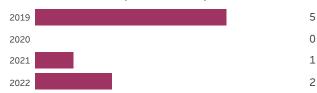
ASYLUM IN THE EU (Eurostat)



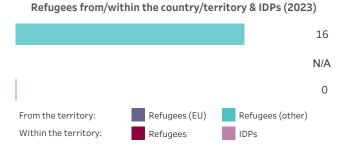


NATURALISATION IN THE EU (Eurostat)

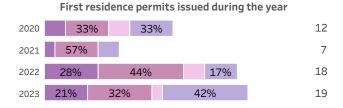
Nationals who have acquired citizenship of a EU Member State



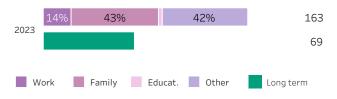
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



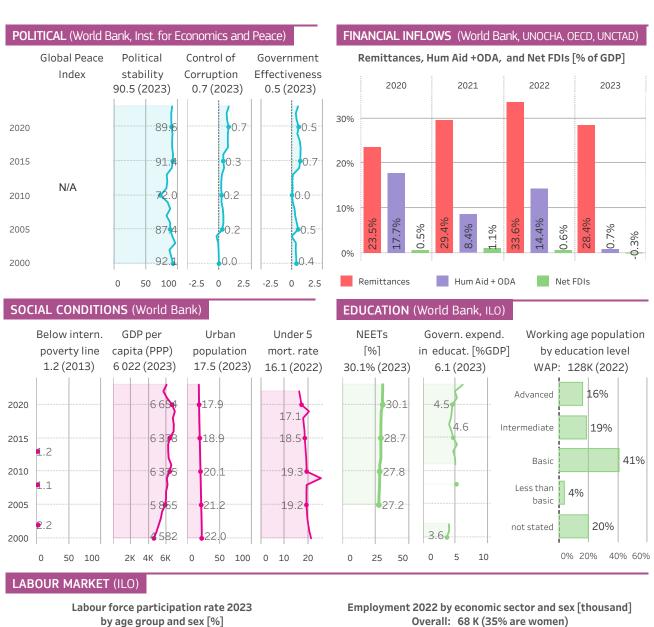
IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate

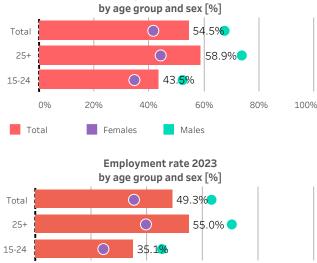






100%

80%



40%

60%

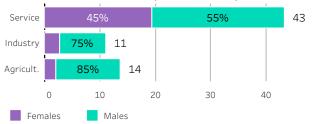
Males

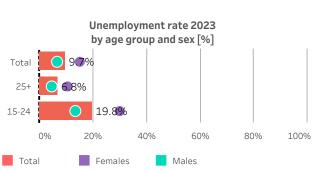
0%

Total

20%

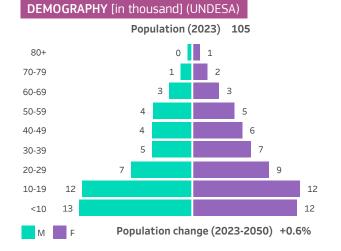
Females





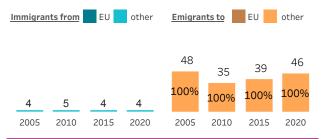
TONGA



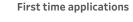


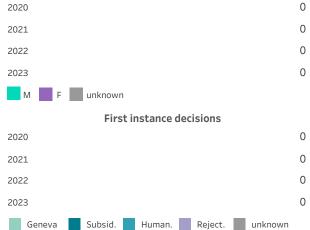
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory



ASYLUM IN THE EU (Eurostat)





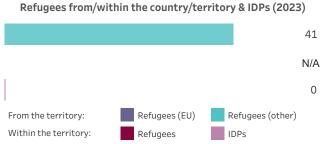


NATURALISATION IN THE EU (Eurostat)

Nationals who have acquired citizenship of a EU Member State



REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)



RESIDENCE PERMITS IN THE EU (Eurostat)

First residence permits issued during the year

2020	35%	35%	b	29%				17
2021	43%		299	%	24%			22
2022	45%	1	5%	40	%			20
2023	35%	2	2%	13%	300	%		23

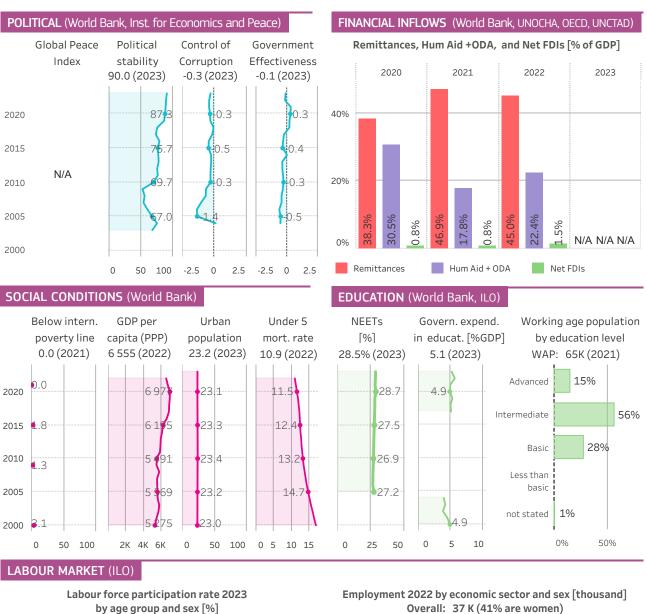
2023 23% 42% 32% 214 81 Work Family Educat. Other Long term

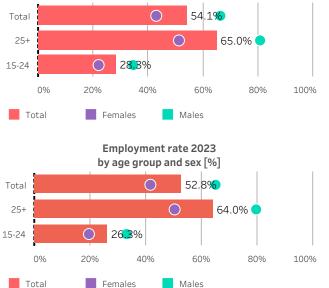
Valid residence permits at the end of the year

IRREGULAR MIGRATION IN THE EU (Eurostat)

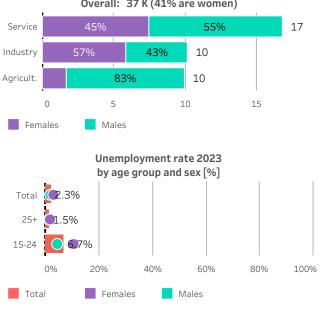
Persons ordered to leave, persons returned and return rate





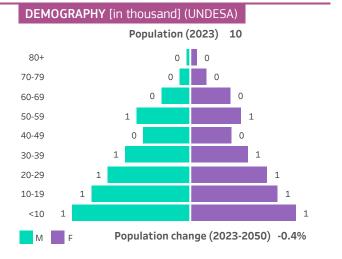


Overall: 37 K (41% are women)



TUVALU





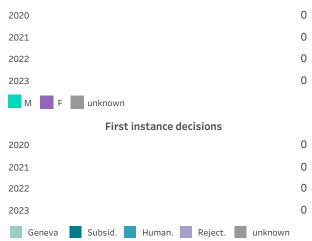
MIGRATION [in thousand] (UNDESA)

Migrant population within and outside the country/territory

Immigrants from EU other	Emigra	nts to	EU	other
	3	3	3	4
108% 108% 108% 108%	94%	97%	98%	98%
2005 2010 2015 2020	2005	2010	2015	2020

ASYLUM IN THE EU (Eurostat)





NATURALISATION IN THE EU (Eurostat)

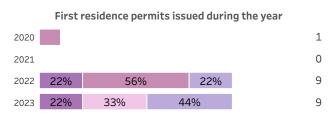
Nationals who have acquired citizenship of a EU Member State



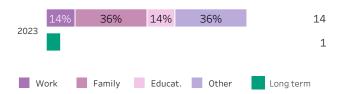
REFUGEES AND IDPs (UNHCR, UNRWA, IDMC)

DATA NOT AVAILABLE

RESIDENCE PERMITS IN THE EU (Eurostat)



Valid residence permits at the end of the year



IRREGULAR MIGRATION IN THE EU (Eurostat)

Persons ordered to leave, persons returned and return rate

2020	•	0	0	N/A
2021	•	0	0	N/A
2022	•	0	0	N/A
2023	•	0	0	N/A
Ordered to leave	Returned		#% Retur	n rate





DATA NOT AVAILABLE

DATA NOT AVAILABLE

DATA NOT AVAILABLE

TECHNICAL NOTES

DEMOGRAPHY [IN THOUSAND] (UN DESA)

Indicator: Total population, demographic pyramid and population change

Source of data: UN DESA World Population Prospect 2024: Standard Projections, Population – medium variant, annual, from 1950 to 2100 (total, female, male)

Description: Total population is based on the de facto definition of population in a country/territory, area or region as of 1st July of the year indicated. It comprises total population, as well as female and male population, and it is presented in thousands. The population change between the reference year and 2050 is calculate by KCMD on projections in the "Medium Fertility Variant" scenario.

Note: Data on Kosovo is provided separately and not included in Serbia. This is without prejudice to positions on status and reflects data in the original source. Data on China do not include Hong Kong and Macao, which are presented separately by the source.

Link: https://population.un.org/wpp/

Date of consultation: 21/11/2024 (source last update 12/07/2024)

MIGRATION [IN THOUSAND] (UN DESA)

Indicators: Migrant population within and outside the country/territory

Source of data: UN DESA Population Division. International Migrant Stock 2020 (POP/DB/MIG/Stock/Rev.2020)

Description: International migrant stock at mid-year (both sexes) by origin and by major area, region, country/territory or area of destination.

Note: In principle, refugees (under UNHCR and, when relevant, UNRWA) are included in the number of migrants. However, it should be noted that inconsistencies might arise when comparing the number of migrants reported by UN DESA with the number of refugees reported by UNHCR or by UNRWA. This is mostly due to differences (definitions, reference period and methodologies) in data collections.

Data on Kosovo are included in Serbia. This is without prejudice to positions on status and reflects data in the original source. Data on China do not include Hong Kong and Macao that are presented separately by the source.

Link: https://www.un.org/development/desa/pd/content/international-migrant-stock

Date of consultation: 21/11/2024 (source last update 15/01/2021)

REFUGEES AND IDPS (UNHCR, UNRWA, IDMC)

Data on Palestine refugees under the mandate of UNRWA has been added to UNHCR data. UNRWA operates in Palestine, Lebanon, Syria, and Jordan.

Indicator: Refugees

Source of data: UNHCR - Refugee Population Statistics Database

Description: Refugees and people in 'refugee-like situations' by origin, end of the year.

Note: According to UNHCR: "Refugees include individuals recognised under the 1951 Convention relating to the Status of Refugees; its 1967 Protocol; the 1969 OAU Convention Governing the Specific Aspects of Refugee Problems in Africa; those recognised in accordance with the UNHCR Statute; individuals granted complementary forms of protection; or those enjoying temporary protection. Since 2007, the refugee population also includes people in a refugee-like situation" (https://www.unhcr.org/refugee-statistics/). According to the UNHCR glossary: "The category of people in a refugee-like situation is descriptive in nature and includes groups of people who are outside their country of origin and who face protection risks similar to those of refugees, but for whom refugee status has, for practical or other reasons, not been ascertained." (https://www.unhcr.org/refugee-statistics/methodology/definition/). Data on Kosovo are included in Serbia. This is without prejudice to positions on status and reflects data in the original source.

Data includes Palestine refugees under the mandate of UNRWA.

Link: https://popstats.unhcr.org/refugee-statistics/download/

Date of consultation: 21/11/2024 (source last update 08/10/2024)

Indicator: IDPs

Source of data: IDMC - Global Internal Displacement Database

Description: Total number of Internally Displaced Persons (conflict and violence) at the end of the year.

Note: Data on Kosovo is provided separately and not included in Serbia. This is without prejudice to positions on status and reflects data in the original source. Data on China do not include Hong Kong and Macao that are presented separately by the source.

Link: https://www.internal-displacement.org/database

Date of consultation: 21/11/2024 (source last update 13/05/2024)

ASYLUM IN THE EU [1ST INSTANCE] (EUROSTAT)

Indicator: First time applications

Source of data: Eurostat - migr_asyappctza

Description: Asylum applicants by type of applicant, citizenship, age and sex - annual aggregated data.

Note: First-time asylum applicants are people who lodged an application for asylum for the first time in a given Member State during the reference period. The term 'first-time' implies no time limitation and therefore a person can be recorded as first-time applicant only if he or she had never applied for international protection in the reporting country in the past, irrespective of whether they are found to have applied in another Member State of the European Union. **Link**: https://ec.europa.eu/eurostat/databrowser/view/migr_asyappctza/default/table?lang=en

Date of consultation: 21/11/2024 (source last update 02/10/2024)

Indicator: First instance decisions by outcome

Source of data: Eurostat - migr_asydcfsta

Description: First instance decisions on applications by citizenship, age and sex - annual aggregated data.

Note: First instance decision means a decision granted by the respective authority acting as a first instance of the administrative asylum procedure in the receiving country

Link: https://ec.europa.eu/eurostat/databrowser/view/migr_asydcfsta/default/table?lang=en

Date of consultation: 21/11/2024 (last update 02/10/2024)

RESIDENCE PERMITS IN THE EU (EUROSTAT)

Indicator: First residence permits issued during the year

Source of data: Eurostat - migr_resfirst

Description: First permits by reason, length of validity and citizenship.

Note: Any authorisation issued to a person for the first time by the authorities of a Member State allowing a third country national to stay legally on its territory. The dataset is disaggregated by the following groups of reasons: Remunerated activities (referred to as 'Work'), Family, Education and Other. The group 'Other' includes Refugee status and subsidiary protection; Humanitarian reasons; Residence only; Unaccompanied minors; Victims of trafficking in human beings; and Other reasons not specified. For further information, the reader can refer to the specific dataset from Eurostat (migr_resoth: 'First permits issued for other reasons by reason, length of validity and citizenship').

 ${\small Link: https://ec.europa.eu/eurostat/databrowser/view/migr_resfirst/default/table?lang=en/eurostatbrowser/view/migr_resfirst/default/table?lang=en/eurostatbrowser/view/migr_resfirst/databrowser/view/migr_resfirst/databrowser/view/migr_resfirst/$

Date of consultation: 21/11/2024 (source last update 23/10/2024)

Indicator: Valid permits (stock) – Valid permits at the end of the year (by reason)

Source of data: Eurostat - migr_resvalid

Description: All valid permits by reason, length of validity and citizenship on 31 December of each year.

Note: The dataset includes the same four groups of reasons as the First residence permits dataset, as well as two additional groups: Refugee status and Subsidiary protection. For consistency in the data presentation, these two have been aggregated into the group 'Other'.

 ${\it Link: https://ec.europa.eu/eurostat/databrowser/view/migr_resvalid/default/table?lang=en}$

Date of consultation: 21/11/2024 (source last update 18/11/2024)

Indicator: Valid permits (stock) – Valid long-term permits at the end of the year **Source of data**: Eurostat - migr_reslong

Description: Long-term residents by citizenship on 31 December of each year. **Link**: https://ec.europa.eu/eurostat/databrowser/view/migr_reslong/default/table?lang=en **Date of consultation**: 21/11/2024 (source last update 18/11/2024)

NATURALISATION IN THE EU (EUROSTAT)

Indicator: Nationals who have acquired citizenship of an EU Member State Source of data: Eurostat - migr_acq Description: Acquisition of citizenship by age group, sex and former citizenship. Link: https://ec.europa.eu/eurostat/databrowser/view/migr_acq/default/table?lang=en Date of consultation: 21/11/2024 (source last update 04/10/2024)

Indicator: Share of foreign citizens who have acquired citizenship [%]
 Source of data: Eurostat - migr_acqs
 Description: Residents who acquired citizenship as a share of resident non-citizens by former citizenship and sex.

Link: https://ec.europa.eu/eurostat/databrowser/view/migr_acqs/default/table?lang=en **Date of consultation**: 21/11/2024 (source last update 20/11/2024)

IRREGULAR MIGRATION IN THE EU (EUROSTAT)

Indicator: Ordered to leave

Source of data: Eurostat - migr_eiord

Description: Third country nationals ordered to leave – annual data (rounded). **Link**: https://ec.europa.eu/eurostat/databrowser/view/migr_eiord/default/table?lang=en **Date of consultation**: 21/11/2024 (source last update 23/05/2024)

Indicator: Returned (to a third country following an order to leave)

Source of data: Eurostat - migr_eirtn

Description: Third country nationals returned following an order to leave - annual data (rounded). **Link**: https://ec.europa.eu/eurostat/databrowser/view/migr_eirtn/default/table?lang=en **Date of consultation**: 21/11/2024 (source last update 20/09/2024)

Indicator: Return rate

Note: The Return rate is calculated by JRC as the ratio between Returned and Ordered to leave.

POLITICAL (WORLD BANK, INSTITUTE FOR ECONOMICS AND PEACE)

Indicator: Global Peace Index (GPI)

Source of data: Vision of Humanity (by the Institute for Economics and Peace)

Description: GPI shows the relative peacefulness of states and territories according to multiple variables. GPI values range from 1 (most peaceful) to 5 (least peaceful).

It ranks 163 independent states and territories according to their level of peacefulness. It covers 99.7 per cent of the world's population, using 23 qualitative and quantitative indicators measuring the state of peace using three thematic domains: the level of Societal Safety and Security; the extent of Ongoing Domestic and International Conflicts; and the degree of Militarisation.

Link: https://www.visionofhumanity.org/maps/#/

Date of consultation: 21/11/2024 (source last update 03/09/2024)

Indicator: Political Stability and Absence of Violence/Terrorism: Percentile Rank

Source of data: WORLD BANK – WGI - PV.PER.RNK

Description: Political Stability and Absence of Violence/Terrorism measures perceptions of the likelihood of political instability and/or politically-motivated violence, including terrorism. Percentile rank indicates the country country/territory's rank among all countries /territories covered by the aggregate indicator, with 0 corresponding to lowest rank (least stable), and 100 to highest rank (most stable).

Link: https://databank.worldbank.org/reports.aspx?source=1181&series=PV.PER.RNK

Date of consultation: 21/11/2024 (source last update 05/11/2024)

Indicator: Control of Corruption

Source of data: WORLD BANK - WGI - CC.EST

Description: Control of Corruption captures perceptions of the extent to which public power is exercised for private gain, including both petty and grand forms of corruption, as well as "capture" of the state by elites and private interests. The value goes from 2.5 (very low corruption) to -2.5 (very high corruption).

Link: https://databank.worldbank.org/reports.aspx?source=1181&series=CC.EST

Date of consultation: 21/11/2024 (source last update 05/11/2024)

Indicator: Government Effectiveness

Source of data: WORLD BANK - WGI - GE.EST

Description: Government Effectiveness captures perceptions of the quality of public and civil services, the degree of its independence from political pressures, the quality of policy formulation and implementation, and the credibility of the government's commitment to such policies. The value goes from -2.5 (very low effectiveness) to 2.5 (very high effectiveness).

Link: https://databank.worldbank.org/reports.aspx?source=1181&series=GE.EST

Date of consultation: 21/11/2024 (source last update 05/11/2024)

FINANCIAL INFLOWS (WORLD BANK, UNOCHA, OECD, UNCTAD)

Indicator: International remittances inflow [as % of GDP]

Source of data: WORLD BANK – WDI – BX.TRF.PWKR.DT.GD.ZS

Description: Personal remittances comprise personal transfers and compensation of employees. Personal transfers consist of all current transfers in cash or in kind made or received by resident households to or from non-resident households. Personal transfers thus include all current transfers between resident and non-resident individuals. Compensation of employees refers to the income of border, seasonal, and other short-term workers who are employed in an economy where they are not resident and of residents employed by non-resident entities. Data are the sum of two items defined in the sixth edition of the IMF's Balance of Payments Manual: personal transfers and compensation of employees. **Link**: https://data.worldbank.org/indicator/BX.TRF.PWKR.DT.GD.ZS

Date of consultation: 21/11/2024 (source last update 24/10/2024)

Indicator: Official Development Assistance (ODA) [as % of GDP]

Source of data: OECD - Creditor Reporting System (CRS)

Description: The values are relative to the total (all types) ODA from EU institutions, through all channels. They represent gross disbursements and are relative to the current prices. They are added to Humanitarian aid contributions and shown as % of the GDP.

Link: https://stats.oecd.org/Index.aspx?DataSetCode=CRS1 Date of consultation: 21/11/2024 (source last update 11/04/2024)

Indicator: Humanitarian aid contributions [as % of GDP]

Source of data: UNOCHA - Financial Tracking Service (FTS)

Description: The values are relative to the total humanitarian aid to the given country/territory. They represent gross disbursements and are relative to the current prices. They are added to Official Development Assistance and shown as % of the GDP.

Link: https://fts.unocha.org/

Date of consultation: 21/11/2024 (source last update 21/04/2024)

Indicator: Net Foreign Direct Investment (FDI) inflow [as % of GDP]

Source of data: UNCTAD Foreign Direct Investment

Description: FDI net inflows are the value of inward direct investment made by non-resident investors in the country/ territory including reinvested earnings and intra-company loans, net of repatriation of capital and repayment of loans. **Link**: https://unctadstat.unctad.org/datacentre/

Date of consultation: 21/11/2024 (source last update 08/11/2024)

SOCIAL CONDITIONS (WORLD BANK)

Indicator: Below international poverty line at \$2.15 (as % of total population) **Source of data**: WORLD BANK – WDI – SI.POV.DDAY

Description: Below international poverty line shows the proportion of the country/territory's population which lives on less than USD 2.15 per day. Poverty headcount ratio at \$2.15 a day (2017 PPP) (as % of population).

Link: http://databank.worldbank.org/data/reports.aspx?source=2&series=SI.POV.DDAY

Date of consultation: 21/11/2024 (last update 24/10/2024)

Indicator: GDP per capita (ppp)

Source of data: WORLD BANK - WDI - NY.GDP.PCAP.PP.KD

Description: the Gross Domestic Product (GDP) per capita is an indicator of economic standing, showing a country/ territory's economic output (in USD) per inhabitant. It is converted to international dollars (at its constant 2017 international value) using Purchasing Power Parity (PPP) rates and divided by total population.

Link: http://databank.worldbank.org/data/reports.aspx?source=2&series=NY.GDP.PCAP.PP.KD

Date of consultation: 21/11/2024 (source last update 24/10/2024)

Indicator: Urban population (as % of total population)

Source of data: WORLD BANK – WDI - SP.URB.TOTL.IN.ZS

Description: Urban population shows the proportion of the country/territory's population which resides in urban areas. It is calculated using population estimates from UN Population Division and urban ratios from the UN World Urbanization Prospects.

Link: http://databank.worldbank.org/data/reports.aspx?source=2&series=SP.URB.TOTL.IN.ZS

Date of consultation: 21/11/2024 (source last update 24/10/2024)

Indicator: Under-5 mortality rate (per 1 000 live births)
 Source of data: WORLD BANK – WDI - SH.DYN.MORT
 Description: Under 5 mortality rate is the probability per 1 000 people born that a new-born baby will die before reaching age five, if subject to age-specific mortality rates of the specified year.
 Link: http://databank.worldbank.org/data/reports.aspx?source=2&series=SH.DYN.MORT
 Date of consultation: 21/11/2024 (source last update 24/10/2024)

EDUCATION (WORLD BANK, ILO)

Indicator: NEETs

Source of data: International Labour Organization (ILO) – EIP_2EET_SEX_RT

Description: NEETs presents the share of young people who are neither in education and training nor in employment, as a percentage of the total number of young people in the corresponding age group.

Link: https://rplumber.ilo.org/files/website/bulk/indicator.html

Date of consultation: 21/11/2024 (source last update 12/11/2024)

Indicator: Government expenditures in education, total [as % of GDP] **Source of data**: WORLD BANK – WDI – SE.XPD.TOTL.GD.ZS

Description: Government expenditures in education show total general (local, regional and central) government expenditure on education (current, capital, and transfers), expressed as a percentage of GDP. It includes expenditure funded by transfers from international sources to the government.

Link: http://databank.worldbank.org/data/reports.aspx?source=2&series= SE.XPD.TOTL.GD.ZS

Date of consultation: 21/11/2024 (source last update 24/10/2024)

Indicator: Working-age population by sex and education

Source of data: International Labour Organization (ILO) – POP_XWAP_SEX_EDU_NB

Description: Working-age population by sex and education shows the distribution (%) by the level of education (less than basic, basic, intermediate, advanced) for men and women. Working age is commonly defined as persons aged 15 years and older, but this varies from country to country. In addition to using a minimum age threshold, certain countries also apply a maximum age limit. For each country/territory, the working age population is shown at the top of the chart, expressed in thousand people.

Link: https://www.ilo.org/shinyapps/bulkexplorer53/?lang=en&segment=indicator&id=POP_XWAP_SEX_EDU_NB_A **Date of consultation**: 21/11/2024 (source last update 12/11/2024)

LABOUR MARKET (ILO)

Indicator: Labour force participation rate 2021 by age group and sex [%]

Source of data: International Labour Organization (ILO) – EAP_2WAP_SEX_AGE_RT

Description: Labour force participation by sex and age group shows a proportion (%) of the population that engages actively in the labour market (working or looking for work) relative to the population at working age. The figures are modelled estimates and are reported at the aggregate level (above the chart), and disaggregated by age group (total, 15-24, 25-54 and 55+) and sex (men and women)..

Link: https://rplumber.ilo.org/files/website/bulk/indicator.html

Date of consultation: 21/11/2024 (source last update 12/11/2024)

Indicator: Employment 2021 by economic sector and sex [thousand]

Source of data: International Labour Organization (ILO) – EMP_2EMP_SEX_ECO_NB

Description: Employment by sex and economic activity shows all persons (thousands) of working age who were in paid employment or self-employment. The figures are modelled estimates and are reported at the aggregate level (above the chart), by sex (men and women) and economic activity (total, services, industry, agriculture).

Link: https://rplumber.ilo.org/files/website/bulk/indicator.html

Date of consultation: 21/11/2024 (source last update 12/11/2024)

Indicator: Employment rate 2021 by age group and sex [%]

Source of data: International Labour Organization (ILO) – EMP_2WAP_SEX_AGE_RT

Description: Employment rate by sex and age group shows the proportion (%) of employed among working age population. The figures are modelled estimates and are reported at the aggregate level (above the chart), by age group (15-24 and 25+) and sex (men and women).

Link: https://rplumber.ilo.org/files/website/bulk/indicator.html Date of consultation: 21/11/2024 (source last update 12/11/2024)

Indicator: Unemployment rate 2021 by age group and sex [%]

Source of data: International Labour Organization (ILO) – UNE_2EAP_SEX_AGE_RT

Description: Unemployment rate by sex and age group shows the number of persons who are unemployed as a percent of the total number of employed and unemployed persons. The figures are modelled estimates and are reported at the aggregate level (above the chart), and disaggregated by age groups (15-24 and 25+) and sex (men and women). **Link**: https://rplumber.ilo.org/files/website/bulk/indicator.html

Date of consultation: 21/11/2024 (source last update 12/11/2024)

GENERAL NOTES

- Maps are for illustrative purposes only and do not imply any political positions on borders and disputed territories.
- Wherever not otherwise specified, the 2020 composition of the European Union is considered.
- The grouping of non-EU countries and territories by continent and subcontinent is based on geographical criteria only and does not have any political implications. For this exercise, we have followed the ESTAT GEO (Geopolitical

entities reporting) code and the ESTAT Reference And Management Of Nomenclatures (RAMON) list which provide geographical entities for statistical purposes at the aggregate-level of countries, regions and organisations.

- The designation of 'Palestine' shall not be construed as recognition of a State of Palestine and is without prejudice to the individual positions of the Member States on this issue.
- The designation of 'Kosovo' is without prejudice to positions on status, and is in line with UNSCR 1244/1999 and the ICJ Opinion on the Kosovo declaration of independence.
- UNDESA, UNHCR and Eurostat provide separate data on Morocco and the "non-self-governing territory of Western Sahara". As the EU does not officially recognise the "non-self-governing territory of Western Sahara", the relative profile is not included in this Atlas.
- Differently from all the other sources, UN provides separate data for most of the dependent territories (such as overseas territories or departments, unincorporated territories, etc.). UNDESA or UNHCR data relative to these dependent territories are not included in the country on which they depend.

DRIVERS OF MIGRATION: NAVIGATING COMPLEXITY

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1. INTRODUCTION

Migration is a complex phenomenon with many different factors influencing why people decide to move. These conditions, known as drivers, shape international migration patterns.¹ Over the past decade, 'drivers' has become the preferred term over 'determinants of migration' and 'root causes' in research and policy discourse (see Box 1, below).²

Migration drivers are diverse and interconnected, spanning demographics, economics, environmental conditions, human development, politics, security, culture and international development. A deeper understanding of migration drivers and how they interact with each other to impact migration decisions helps transcend simplistic stereotypes, providing a more nuanced, evidence-based view of migration. This can inform more effective policy responses on migration, address the needs of migrants and communities and promote more sustainable and equitable development outcomes.

Box 1. Drivers versus root causes of migration

In the 1990s, the idea that addressing the "root causes" of migration could help manage migration gained popularity.³ By the 2000s, European policy makers particularly favoured using development assistance to address "root causes". However, a nuanced understanding of migration reveals that the relationship between these factors and migration outcomes is not straightforward.⁴ The term "drivers of migration" is now preferred to "root causes" as it is more inclusive, capturing a broader range of mechanisms and factors. For example, mechanisms such as social networks, proximity between countries and access to information that can facilitate migration may be considered migration drivers but are not root causes. Policy documents increasingly refer to migration drivers, reflecting an acknowledgment of the complexity and indirect nature of migration behaviour.

This chapter starts with an overview of drivers of migration, their various dimensions and related data sources (Section 2). Regular migrants in the EU hold residence permits issued for various reasons, that may be linked to the diverse motivations for their stay. In Section 3, we will examine what these reasons reveal about the underlying drivers of migration. Section 4 investigates the relationship between different drivers as well as other context-specific factors that influence migration decisions. The section also introduces some theoretical concepts useful to grasp the complexity and offers illustrations of intertwining of drivers on an individual, nationality and country level. Section 5 offers conclusions and policy insights.

2. MIGRATION DRIVERS AND HOW TO MEASURE THEM

Migration drivers shape the circumstances and choices individuals encounter when considering relocation. They can be categorised as "push" (supply) or "pull" (demand) factors.⁵ "Push" factors refer to conditions that drive people away from their home countries, while "pull" factors are those that attract them to a new location. People could be pushed to emigrate from a specific country or pulled to immigrate to a certain destination for a wide range of reasons, often related to their economic, social or political contexts. For example, on the supply side, some individuals seek educational opportunities that are unavailable in their home countries or flee a violence-ridden context. On the demand side, researchers have highlighted the key role of labour market needs in certain countries in attracting workers from abroad as well as the importance of personal networks in the country of destination.⁶

The drivers of migration are multifaceted and can be grouped into eight dimensions.⁷

- **1. Demographic**: The population's age structure can stimulate migration, either directly or indirectly, for education, employment or to fill labour shortages. For example, a society with a young age structure may experience youth outmigration in search of better prospects; in turn, countries experiencing a decline in birth rates and ageing, may witness decreased emigration.
- **2. Economic**: Wage disparities, unemployment and economic stability are significant factors encouraging or discouraging migration. For instance, economic instability or low wages in origin countries can act as push factors, whereas countries with higher GDP per capita may attract migrants seeking better economic prospects and higher standards of living.
- **3. Environmental**: Natural disasters and gradual environmental changes, such as sea-level rise or desertification, can push individuals to move, often in combination with economic and security-related pressures. Environmental factors in particular drive migration by interacting with other economic, social, and political drivers.
- 4. Socio-cultural: Social and cultural factors can either encourage or restrict migration. This includes issues like personal networks in a country, cultural and linguistic similarities and attitudes to migration. Existing ethnic and national communities foster migrations, while

anti-migrant sentiments can deter people from moving to a country.

- **5. Political**: Instability and poor governance could push people to leave, while stable and effective institutions may attract migrants. For example, high corruption levels can foster emigration, while lack of discrimination can draw people to a country.
- **6. Security**: Individuals may decide to migrate in search of safer, more secure environments, such as people fleeing conflict areas or persecution. Conflicts, human rights abuses, political persecution, ethnic tensions, and civil conflicts are key drivers of forced migration.
- **7. Human Development:** Access to healthcare, education, infrastructure and other services can both facilitate and deter migration because the relations between human development levels (transport infrastructure and housing, welfare system and public services) and migration are not straightforward. For example, access to social services at the origin might decrease migration but may also increase it due to relaxed financial constraints.
- **8. Supranational**: International factors such as trade agreements, colonial legacies, foreign direct investment and foreign aid also contribute to shaping migration patterns. In particular, historical ties, economic or education cooperation, and migration-related bilateral agreements between countries may foster migration.

The interplay of drivers affects the migration decisions and flows. The decision to migrate is often a combination of several drivers, with individuals seeking to escape adverse conditions in their home countries while simultaneously being attracted to the perceived opportunities and benefits of a new destination.

We can understand what is happening within different dimensions of drivers following some specific indicators. Employment rates, GDP per capita and inflation, for example, can help gauge the economic dimension. Similarly, indicators such as currency exchange rates or development aid, among others, shed light on the supranational dimension. See more examples of drivers and their indicators in Table 1.

We already know a lot about the relations between drivers and migration because of existing body of knowledge built on studies tracking specific indicators and connecting them with each other and with migration. This way, tracking the conditions and changes of dimensions through drivers we can assess the likeliness of migration about to happen or understand what are the main drivers of the mobility already happening. It is especially important to track the changes within drivers so indicators reflecting the dynamics in a timely manner are especially valuable.

Under some dimensions, conditions shift rapidly, such as during conflict situations or with a sudden flood. Conditions under other dimensions transform in a slower manner; demographic change and human development are examples of more slow-moving phenomena. The slowerchanging demographic, socio-cultural, political-institutional, supranational and human development dimensions give a good overview of a country's or region's general setup. Conversely, the more dynamic environmental, economic and security-related dimensions can provide important insights into potential tipping points. Table 1 gives an overview of the eight dimensions of drivers, provides some examples as well as possible indicators that allow for monitoring the changes within them.

Dimensions of drivers of migration	Definition	Examples of drivers	Examples of indicators
Demographic	Demographic drivers of migration refer to the factors related to population characteristics and dynamics that influence migration patterns.	Population growth, age structure, fertility rates, mortality rates, family composition; internal and international displacement	Population Growth Rate, Urban population (%), "Youth bulge" (% of Population aged 15-24), Emigrants from the country in EU
Economic & labour market	Economic drivers of migration refer to the factors and conditions that influence individuals or groups to migrate from one place to another in search of better economic opportunities.	Disparities in income, employment prospects (employment and unemployment levels)	Poverty rates, Inflation rates, Unemployment rates, Labour force participation rate by age group and sex
Environmental	Environmental drivers of migration refer to the factors related to environmental changes, disasters and degradation that influence population movements.	Natural hazards (droughts, floods), climate change	Changes in average and extreme temperatures, Drought frequency, Changes in crop yield, INFORM Climate change risk Index
Human development	Human development drivers of migration refer to the factors related to the overall well-being and quality of life that influence migration patterns. These drivers are closely tied to the concept of human development, which encompasses various dimensions such as health, infrastructure, education, income and social well-being.	Health infrastructure, access to affordable housing, hard infrastructure quality	Health expenditure per capita, Infant mortality rate (per 1,000 live births), Road and railroad quality, Clean water access, Food consumption score
Political-institutional	Political-institutional drivers of migration refer to the factors related to governance structures, policies and political conditions that influence migration patterns.	Political and institutional stability, corruption levels, governance quality	Democracy ratings, Government Effectiveness estimate, Corruption Perception Index, Demonstration events (ACLED)
Security	Security-related drivers of migration refer to concerns related to personal safety, human security and protection from threats. These drivers are often tied to a perception of insecurity in the home or origin country and motivate people to seek refuge or a safer environment elsewhere.	Armed conflict, violence, persecution, human rights abuses	Homicide rates (homicide deaths pe 100 000 ppl), Global Conflict Risk Index (INFORM), Political violence: events and fatalities (ACLED)
Socio-cultural	Socio-cultural drivers of migration refer to the social and cultural factors that influence people's decisions to migrate. These drivers encompass a range of social and cultural dynamics, including family ties, social networks, identity, values and cultural affiliations.	Shared cultural or linguistic ties, established immigrant communities and social networks in the destination country, gender equality and opportunities for women in the origin and destination countries	Shared language, Gender discrimination index, Migrant Integration Policy Index, Attitudes towards migrants and and immigrant attitudes
Supranational & intl development	International or transnational ties between countries, often rooted in historical relations (path dependency), tied to supranational agreements and arrangements.	Trade agreements and foreign investment, developmental aid, including EU aid, personal transfers	Foreign Direct Investment of the country of arrival in the country of origin, Foreign aid, Remittances, inc personal remittances

TABLE 1. The dimensions of the migration drivers and examples of their indicators

3. EXPLORING MIGRATION DRIVERS THROUGH DATA ON RESIDENCE PERMITS IN THE EU

Representative data on the drivers of migration is scarce, making it challenging to fully understand the complex motivations that compel individuals to relocate. Data on residence permits offer an overview of the reasons for which people are allowed to legally stay in EU Member States. These permits are issued for economic activities, family reunification, humanitarian reasons, education and other motivations, related to various dimensions of migration drivers.⁸ While legal channels categorise drivers along clear-cut dimensions, people's actual reasons for migrating can be more nuanced. The motivations behind migration often overlap, and individuals may have several intertwined reasons for relocating that do not fit neatly into a single legal category. For example, someone leaving a context where they fear for their safety might secure a student residence permit rather than entering through refugee resettlement programmes.⁹ This scenario highlights how migrants may utilise the legal channels available to them, even if these do not perfectly align with their primary motivations.

Box 2. Complementary Pathways in Migration.

Complementary pathways refer to safe and regulated avenues that provide alternatives to traditional refugee resettlement for individuals in need of international protection.¹⁰ These pathways have gained prominence in policy discussions due to the limited number of resettlement places available compared to the global refugee population. Various organisations advocate for the expansion of complementary pathways, such as education scholarships, labour mobility schemes, and community sponsorship programmes.¹¹ The rise of complementary pathways underscores how different migration drivers can converge and be channelled through various legal routes. They highlight the need for flexible legal frameworks that acknowledge the complex and overlapping reasons behind individuals' decisions to migrate.

Data on valid residence permits across EU Member States, categorised by reason, duration, citizenship as well as the age and sex of permit holders, are available annually via Eurostat and already visualised in the previous two sections of this atlas, as well as in its <u>online version</u>. Residence permits are grouped by their primary purpose, such as family reunification, education, employment, refugee status,

subsidiary protection and a residual "Other" category. The Other category is a broad grouping that includes humanitarian reasons, cases of trafficking, unaccompanied minors and various other reasons not specified elsewhere, including residence-only permits. For instance, this category might apply to pensioners residing in the EU with no intention to undertake employment, study or family formation.¹² The Other category is not harmonised across the EU and its use varies between Member States.¹³

3.1 REASONS FOR RESIDENCE PERMITS BY DURATION

Most valid residence permits are long-term (valid for 12 months or more) and are primarily issued for family reasons or reasons classified under Other (Figure 1). Employment-based permits are more prevalent among short-term permits, while education-based permits make up a small proportion of permits overall but account for roughly a fifth of short-term permits. This variation in residence permit types reflects the diversity of migration drivers as well as the legal channels available for different groups of migrants.¹⁴ However, they do not fully capture the complexity of migrants' motivations.¹⁵

3.2 REASONS FOR RESIDENCE PERMITS PREVALENT IN DIFFERENT MEMBER STATES

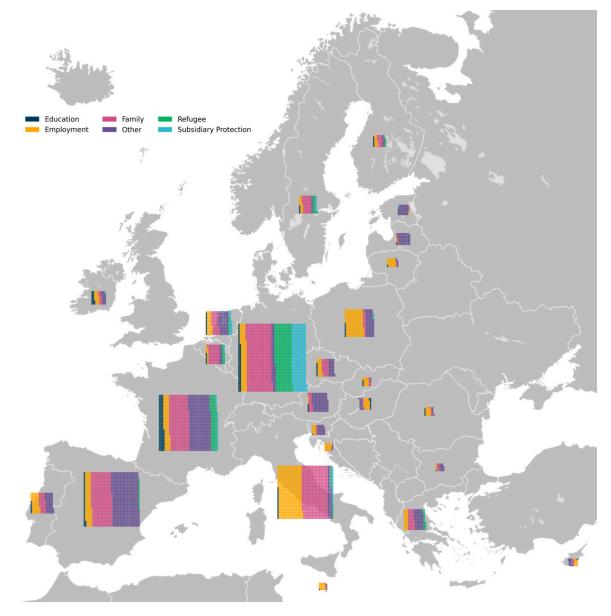
The proportion of residence permits issued for different reasons varies widely across EU Member States, influenced by the specific migration patterns, legal frameworks and demand for labour force of each country. At the end of 2023, non-EU citizens held a total of 25.1 million residence permits across the EU. This number is a stock figure referring to the total number of valid residence permits, regardless of the year in which they are issued. Family reunification accounted for about one-third of all residence permits. Figure 2 illustrates the proportions of residence permits by reason across the EU at the end of 2023. The size of each square represents the total number of residence permits valid in each country, with larger squares indicating higher totals. Within each square, the sections are divided proportionally to reflect the share of permits issued for different reasons.



FIGURE 1. Reasons for short versus long term residence permits, average between 2013 and 2023

Source: Eurostat migr_resvalid (source last update 18/11/2024)

FIGURE 2. Valid residence permits by reason in the EU Member States at the end of 2023



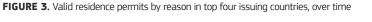
Source: Eurostat migr_resvalid (source last update 18/11/2024)

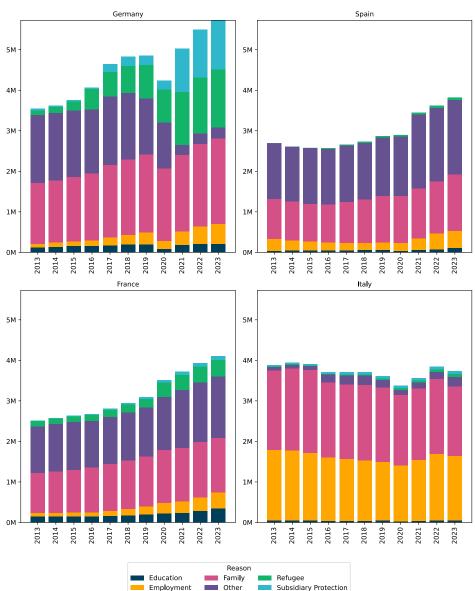
In 2023, Germany, France, Spain and Italy were the European countries with the largest number of valid residence permits in the EU. Focusing on these four countries and looking into the evolution of valid residence permits between 2013 and 2023, we notice that permit reason differ significantly due to variations in national migration policies and differing migration drivers (Figure 3).¹⁶

Germany consistently has a relatively high proportion of permits issued to refugees and individuals benefiting from subsidiary protection, due to its strong tradition of humanitarian protection and asylum. This trend became especially pronounced from 2015 when Germany welcomed hundreds of thousands of Syrian refugees during what is often referred to as the EU's "migration crisis.¹⁷ As shown in Figure 3 below, Germany displays a much higher proportion of protection-related residence permits with respect to France, Spain and Italy. Before 2020, the Other category was used to cover many people in need of protection. At the end of 2023, 46.1% of valid residence permits in Germany were for people with a refugee status or in need of subsidiary protection. Nordic countries like Sweden similarly exhibit a high proportion of refugee and subsidiary protection-based permits, reflecting a tradition of supporting protection-related permits.¹⁸

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Italy has a comparatively high proportion of employmentbased residence permits and a relatively low number of permits granted for international protection. Among those holding long-term employment permits in Italy, Chinese and Moroccan nationals represent prominent groups.





3.3 THE GENDER AND NATIONAL DIMENSION OF REASONS FOR RESIDENCE PERMITS

Analysing the demographics of residence permit holders reveals further insights into the dynamics of family migration. Permits issued for family reasons are predominantly held by women, who often enter Member States through family reunification channels as partners or family members of previous migrants.¹⁹ National trends reveal specific patterns of family migration, often shaped by historical ties. For example, in Germany, family permits are commonly issued to Turkish nationals, reflecting longstanding migration ties between the two countries since the guest-worker programmes of the 1960s. In Italy, familybased permits are frequently issued to Albanian nationals; in France, to Algerians; and in Spain, to Moroccans. These patterns highlight how historical, linguistic and geopolitical connections continue to shape contemporary migration flows in the EU.²⁰

The Other category also reveals unique national characteristics. For example, in Spain, a significant proportion of residence permits under this category in 2023 were issued to United Kingdom nationals. These are likely residence-only permits that apply to pensioners or retirees who reside in the EU without the intention to work, study, or reunite with family members. This illustrates how the residual "Other" category can capture specific demographic groups and migration drivers that do not align with conventional economic, family, or humanitarian categories.

Box 3. Migrants in Irregular Situations.

While the vast majority of migrants in the EU are residence permit holders, some people are not covered by these permit categories and are often referred to as migrants in irregular situations. Recent research by the Measuring Irregular Migration (MIRREM) project estimates the size and characteristics of this population. Focusing on 12 countries,²¹ the researchers estimate that less than one percent of the population is comprised of irregular migrants.²² This translates to an estimated 2.6 to 3.2 million people in irregular situations, roughly equal to about nine percent of migrants. The authors highlight factors such as restrictive immigration policies, limited legal pathways and complex administrative barriers as elements that contribute to irregular migration.

4. THE COMPLEX RELATIONSHIP BETWEEN MIGRATION AND ITS DRIVERS

Migration is influenced by a multitude of factors that rarely operate in isolation or follow predictable patterns. As shown in the box below, the dimensions described in Section 2 often intersect in complex ways, creating dynamic forces that drive migration. These interactions give rise to non-linear effects, where the same driver may push some individuals to migrate while constraining others, depending on their unique circumstances. Migration flows are rarely homogenous; they often comprise diverse individuals with mixed motivations, shaped by overlapping and contextspecific "driver complexes." This section focuses on the intricate interplay of migration drivers, emphasizing their interconnectedness, variability in impact and the resulting complexity of migration dynamics.

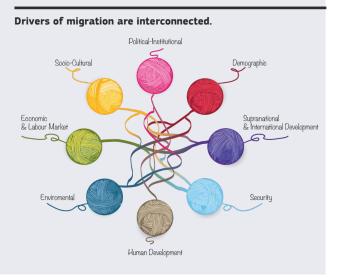
Variations in any given migration driver can sometimes increase migration and at other times it may decrease it. This can depend on the context and it can change over time. This non-linearity can be observed across different dimensions and has been notably theorised in the relationship between development and migration. In some countries, an increase in human development is linked to a decrease in emigration, while in others, it correlates with an increase. Scholars have proposed that the relationship between a country's development level²³ and emigration may follow a reverse U-shape, also referred to as "migration

hump".²⁴ This suggests that at lower levels of development, an increase in development leads to higher emigration, likely because improved resources and rising aspirations enable more people to migrate. Conversely, in more developed countries, further increases in development levels may lead to lower emigration rates, as people feel less compelled to leave. However, some recent research has found that countries with high human development levels now have a greater share of emigrants with respect to countries with lower human development levels.²⁵ These findings, based on updated data, underscore the complexity of migration dynamics, which often defy straightforward patterns.

The impact of each migration driver is often conditional on other drivers or a more complex combination of factors. For example, environmental drivers, such as floods or droughts, can act as migration triggers for people that have the economic resources to move²⁶ or wish to move in the first place (which may be in turn tied to education).²⁷ Others are affected in a similar way, but as they lack resources, they will not move even if they may wish to do so.²⁸ Environmental factors are also frequently intertwined with security and conflict.²⁹ For example, a study of drought-induced displacement in Somalia demonstrated how different drivers from food security and conflict interact to influence migration outcomes.³⁰

KEY MESSAGES

- Drivers influence migration in a non-linear way. For example, human development can either increase or decrease migration depending on the specific context
- **Drivers interact with one another**. For example, environmental degradation can affect economic livelihoods and security, which in turn influences migration
- **Drivers have diverse impacts on individuals.** For example, economic improvements may enable some people to migrate while encouraging others to stay.



The following examples explore this complex combination of factors on multiple levels, including the country of origin (the case of Burkina Faso), the migrant's nationality (Bangladeshis in Italy) and among people travelling together along a migratory route (mixed migrations).

4.1 CONCOMITANT DRIVERS AT A COUNTRY LEVEL: THE CASE OF BURKINA FASO

The country profile in the Atlas of Migration provide an overview of the key indicators needed to understand contextual factors relevant to migration at country level. For example, by focusing on the case of Burkina Faso, the Atlas reveals that in 2020 there were 1.6 million emigrants and 724 000 immigrants in that country. The majority of people that left Burkina Faso lived in the neighbouring Côte d'Ivoire (1.4 million in 2020). Most immigrants in Burkina Faso, in turn, were Ivoirians (562 000), which testifies to the local two-way migratory corridor between these two countries.³¹ Only around 2% of migrating Burkinabé were in the EU (30 000) (see Figure 4). Even if the numbers are very small, Burkinabé were one of the most dynamic nationalities in terms of first-time residence permit applications, asylum applications and irregular border crossings in the EU in 2023. First-time residence permit applications rose from 3 592 in 2022 to 8 915 in 2023, while new asylum applications increased sharply from 1 005 in 2022 to 6 725 in 2023. Irregular border crossings also surged, particularly on the Central Mediterranean Route, with 17 910 crossings in 2023 compared to 7 161 in 2022. What was the situation in the country of origin, especially in the year before?

The Atlas of Migration tells us that Burkina Faso has one of the youngest populations in the world with a median age of 17.5 and a strong projected population growth. This dynamic demographic profile may be contributing to the country's increased potential for migration. The political stability and security situation of the country has deteriorated substantially in recent years, creating a potential push factor for migration. Turning to the internal displacement situation, we observe an increase in numbers, with figures doubling from around 1 million in 2019 to over 2 million in 2022; this represents a dramatic increase for a country with a population of 23.7 million.

Various other factors may have influenced an increase in the number of emigrants from Burkina Faso.³² Economically, there were significant spikes in inflation in 2022 and 2023, affecting both general consumer prices and specifically the cost of food. In terms of security, while the frequency of violent political incidents remained relatively steady, the summer of 2022 saw a sharp rise in the number of deaths resulting from these events, and the situation further worsened in early 2023. Furthermore, food security—a critical aspect of human development—has deteriorated in Burkina Faso, as indicated by the World Food Programme's

Coping Strategy Index and the Hunger Map, with the conditions worsening especially in areas where the majority of the over 2 million internally displaced people in Burkina Faso reside (Figure 5).

All in all, indicators point to a country that is troubled by violence, with a significant number of Internally Displaced People (IDPs). The economic situation was in decline, and the environmental conditions were deteriorating, as Burkina Faso lies in the region most exposed to extreme weather events in the world, Sahel.³³ When an individual from a country facing multiple challenges decides to migrate— be it to a neighbouring state or a more distant nation—it becomes challenging, if not impossible, to separate the economic, security-related and environmental factors influencing their move. Often, it is not a single motive driving their decision but a complex interplay of various issues.

It is important to note that the majority of Burkinabés tend to relocate to neighbouring countries, with Côte d'Ivoire emerging as a particularly popular choice. This pattern is influenced by multiple factors including the protocols allowing free movement within the West African region, the presence of established personal networks in potential destinations, language similarities and job opportunities in costal West Africa, which collectively shape the migration dynamics for those leaving Burkina Faso.

4.2 DIVERSE MIGRATION MOTIVATIONS AMONG BANGLADESHI IN ITALY

Just as migration from a single country of origin can be driven by multiple concomitant factors, the reasons for migration often vary even within a single nationality in a country of residence. Approximately 120 000 Bangladeshis live in Italy, mainly in cities like Rome, Vicenza and Venice where they find employment in factory work as well as in hospitality and service sector.³⁴ Bangladesh is a country that is facing economic, environmental and political challenges, which may contribute to higher levels of emigration.³⁵

Bangladeshis move to Italy for better job opportunities and higher wages, and they often work in factory settings such as textile and garment manufacturing, construction materials production and electronics and assembly work where there is a high demand for labour.³⁶ The high level of labour migration from Bangladesh to Italy is reflected in the predominance of employment-based residence permits (see Figure 6). However, a significant number of permits are also granted for family reasons. This indicates that many Bangladeshis initially leave alone to secure stable employment and housing in Italy, in order to fulfil the necessary conditions that will allow them to bring their families over.³⁷ Upon obtaining Italian citizenship, some Bangladeshis move further within Europe, seeking better education and employment prospects.³⁸

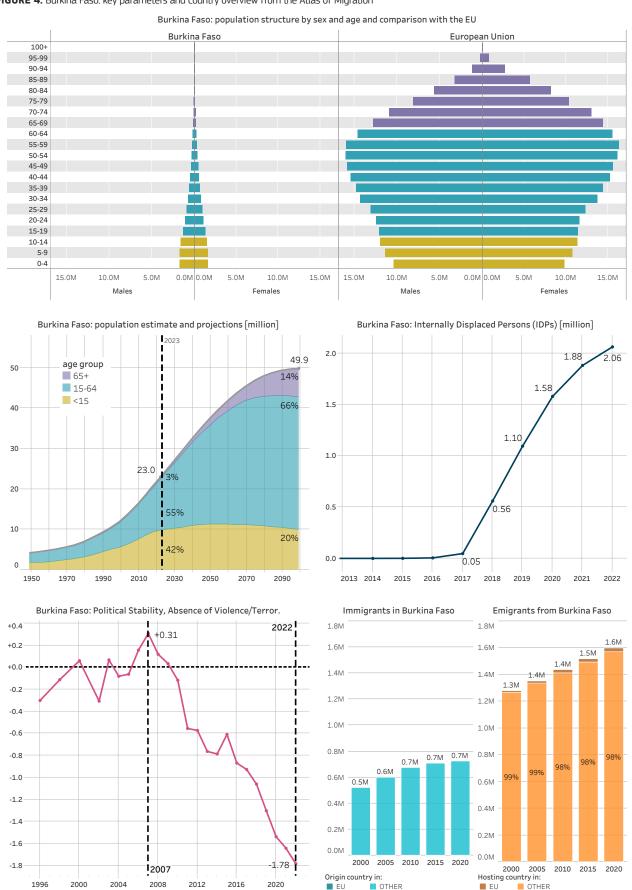
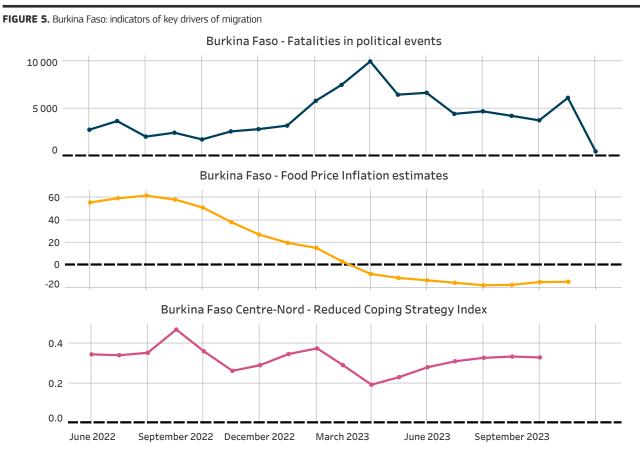


FIGURE 4. Burkina Faso: key parameters and country overview from the Atlas of Migration

Source: Eurostat migr_poplctz (source last update 04/11/2024), <u>World Bank WDI</u> (source last update 24/10/2024), <u>World Bank WGI</u> (source last update 05/11/2024), <u>UNDESA International Migrant Stock 2020</u> (source last update 15/01/2021)



Source: ACLED (source last update 22/11/2024), World Bank Country Policy and Institutional Assessment (CPIA) (source last update 23/11/2024),³⁹ UN World Food Programme (source last update 7/12/2023)

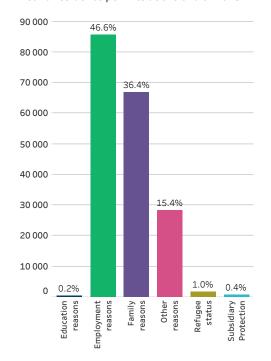
An analysis of annual migration statistic, including residence permit applications, asylum requests and records of irregular arrivals via the Central Mediterranean Route – primarily into Italy, shows that while the number of irregular arrivals is notable, they are significantly outnumbered by the formal channels of entry. It should be noted that individuals who initially enter irregularly may later apply for asylum or for residence permits related to employment.⁴⁰ Although there are few Bangladeshi nationals with a refugee status, a significant number apply for asylum each year – over 23 000 in 2023. This underscores both the potential protection needs of Bangladeshi nationals and the limited availability of other legal pathways for those in irregular situations.

4.3 MIXED MIGRATION FLOWS - TRAVELLING TOGETHER FOR DIFFERENT REASONS

The notion of mixed migration flows further helps illustrate the complex relationship between migration drivers. Mixed migration refers to a "complex migratory population movement including refugees, asylum seekers, economic migrants and other types of migrants as opposed to migratory population movements that consist entirely of one category of migrants".⁴¹ It typically covers movements of people using the same routes, sometimes moving irregularly, but for different reasons.⁴²

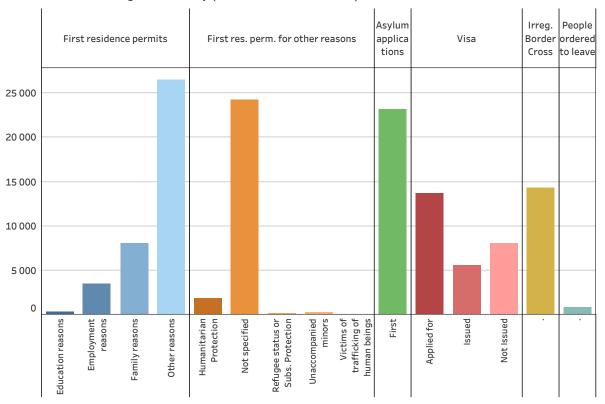
FIGURE 6. Valid residence permits (any length) for Bangladeshi citizens in Italy at the end of 2023

Bangladeshi - Italy valid residence permits at the end of 2023



Source: Eurostat migr_resvalid (source last update 18/11/2024)

FIGURE 7. Various "flow" indicators for Bangladeshi citizen in Italy in 2023. From left to right: new first residence permits by reason, breakdown of "other reasons" for the previous indicator, first asylum applications, visa applied for, issued and not issued, Irregular Border Crossings detected on the Central Mediterranean route, People ordered to leave the country



Bangladeshi - Italy (or Central Mediter. route): absolute numbers 2023

Source: Eurostat migr_resfirst (source last update 23/10/2024), Eurostat migr_resoth (source last update 23/10/2024), Eurostat migr_asyappctaa (source last update 02/10/2024), DG HOME statistics on short term visa (source last update 16/05/2024), Frontex IBCs (source last update 10/2024), Eurostat migr_eiord (source last update 23/05/2024)

When considering migratory routes in Africa, key corridors are from West Africa to North Africa, Southern Africa to South Africa, and intra-regional movements within East Africa (see Box below). Within this regional migration landscape, countries such as South Africa, Côte d'Ivoire, Uganda, Sudan, Nigeria, Ethiopia and Kenya stand out as primary destinations.⁴³ The main drivers propelling these movements are economic, including seasonal livestock herding, and the need to flee violence. Migration along these routes is also influenced by existing personal networks, the proximity of countries of destinations and the existence of legal pathways that facilitate regular migration, as free movement protocols.

Box 4. Gender-based disparities in the motivations to migrate cited by men and women on Southern Route in Africa

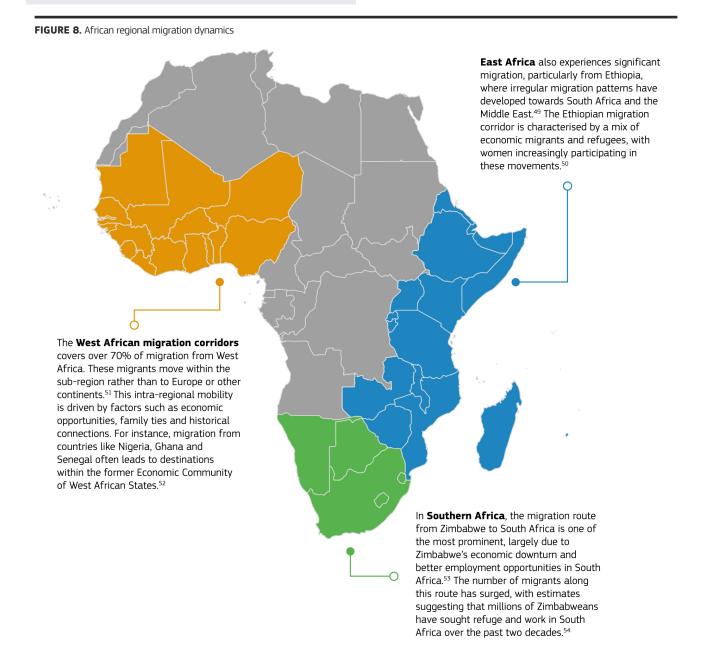
Southern African route connects Ethiopia, Somalia, Eritrea and South Sudan with South Africa.⁴⁴ A study by Mixed Migration Centre (MMC) surveyed migrants travelling along the Southern Route in Africa to understand their motivations. Many migrants cited multiple reasons for their journey, hence the combined percentages exceed 100%. There were also significant gender-based disparities in the motivations for migration cited by men and women.⁴⁵ While for both men and women an economic motivation was the primary driver (for 88% and 78% respectively), personal or family reasons were mentioned by 51% of women and only 18% of men. Conversely, violence was cited more often by men (27%) than women (7%). Although the study was not representative, it highlights that motivations are often intertwined and difficult to isolate. It also shows that gender influences these motivations differently, as also observed in Section 3. See the AoM profile for South Africa.

Box 5. The concept of 'driver complexes' to grasp the intricate nature of migration.

Complexes refer to the interconnected and interdependent clusters of drivers that interact within a specific context.⁴⁶ The notion of complexes suggests that the accumulation of drivers over time often can lead to 'tipping points' that can in turn trigger large-scale migration. Van Haer and colleagues suggest analysing migration along a specific corridor by focusing on complexes in the country of origin, in the country of destination and along the journey⁴⁷ as in the **example of the driver complex approach: Afghan migration to Iran and Pakistan**:⁴⁸

- For Afghanistan as an origin country, the drivers are embedded in the political economy affected by ongoing conflict. The combination of a weakening Afghan state infrastructure, a struggling economy and constant security threats foster conditions conducive to large scale emigration of both refugees and economic migrants.
- In Iran and Pakistan, as receiving countries, better economic conditions and a structural demand for cheap migrant labour correspond to what the authors describe as a 'political economy of opportunity', where the political and economic structures of these receiving countries create favourable conditions that attract migrants in search of work and a chance to improve their livelihoods.
- Regarding the journey complex, the authors highlight various constraints. These include orders for migrants to return from Pakistan. These constraints push migrants staying in the country into irregularity.

Migration is driven by a complex interplay of factors that vary across individual, national and regional levels. Whether stemming from economic hardship, security concerns, environmental pressures or aspirations for a better life, migration motivations are rarely singular or straightforward. Mixed migration flows, the migration hump model and concepts like driver complexes illustrate how migration drivers are intertwined and context-specific, often defying simple cause-and-effect explanations. As such, policies that aim to address migration must account for the nuanced and multi-layered realities of migration dynamics. This requires a comprehensive approach that acknowledges the diversity of motivations and the interconnected nature of drivers, while remaining flexible to adapt to evolving conditions in both origin and destination countries.



5. CONCLUSIONS

A wide range of interrelated drivers shape the migration potential of individuals and groups. These drivers can be structured around eight dimensions: demographic, economic, environmental, human development, political-institutional, security, sociocultural and supranational. Drivers influence migration as both push and pull factors, or as forces on the supply and demand side. While they are often used to analyse push factors in the country of origin, evidence underscores the need to understand how they intertwine with pull or demand side factors, such as labour needs and personal networks in destination countries. A better understanding of migration drivers can inform the design of legal pathways and residence schemes that align more closely with migration realities. Such pathways can also address the labour market needs of destination countries.

Residence permit data provides valuable insights into the scale and nature of different types of migration to the EU. While policy and media narratives focus extensively on irregular migrants, available estimates show that they represent only a small minority when compared to regular residence permit holders. Permits issued for family reasons, such as family reunification, represent the largest category at 36.8%. Additionally, although overrepresented in the European media landscape, residence permits issued for protection needs correspond to about only 9.2% of the total. Finally, the frequent use of the "Other" category illustrates the difficulty of fitting migration reasons into the specific classifications used for residence permits. This highlights the need to adapt legal pathways to better reflect the complex and overlapping reasons behind individuals' decisions to migrate. In particular, legal pathways that **address migration drivers** on the demand side, such as labour market needs, can contribute to economic growth in destination countries. The increasing use of complementary pathways represents a step in this direction, demonstrating how different migration drivers can

converge and be addressed through diverse legal channels.

Migration is driven by interconnected factors that rarely operate in isolation. These interactions create dynamic systems that evolve over time and are deeply embedded in their contexts, making migration outcomes challenging to predict. The concept of mixed migration highlights this interconnectedness, as it refers to individuals traveling along the same routes for a combination of protection and other reasons. Furthermore, at the individual level, the **same** driver may compel some to migrate while deterring **others**, depending on their unique circumstances. Similarly, at the country and regional level, changes in human development indicators have been associated with both increases and decreases in emigration, depending on the specific dynamics of the context. This challenges the assumption that development aid can reliably serve as a migration policy instrument. As migration drivers function as part of a complex and evolving system, attempts to govern migration by targeting specific drivers may not yield the intended outcomes.

A nuanced understanding of migration drivers is crucial for policymakers to develop informed policies that address the multifaceted motivations behind migration, recognising what attracts individuals to destination countries and what compels them to leave their countries of origin. **Further research on migration drivers as well as more highquality timely data on migration and its drivers** can be crucial in designing evidence informed policies. It is equally relevant to design legal pathways that facilitate regular migration to the EU. Finally, data plays a critical role in dispelling widely perpetuated myths about migration and in providing a clearer understanding of the proportions and dynamics of various migration phenomena.

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ENDNOTES

- 1 The concept of drivers has been studied extensively, with researchers defining them as the forces that initiate and sustain migration. This idea has been explored in various studies, including those by Massey, D. S. (1999). Why does migration occur? A theoretical synthesis. In Hirschman, Kasinitz, & d. Wind (Eds.), Handbook of international migration (pp. 34–52). Sage. Bailey, A. J., Massey, D. S., Arango, J., Hugo, G., Kouaouci, A., Pellegrino, A., & Taylor, J. E. (2001). Worlds in Motion: Understanding International Migration at the End of the Millennium. Economic Geography, 77(3), 312. https://doi. Org/10.2307/3594080, Van Hear, N., Bakewell, O., & Long, K. (2012). Drivers of migration (1; Migrating out of Poverty Research Programme Consortium Working Paper, p. 45). http://www.migratingoutofpoverty.org/documents/ wp1-drivers-of-migration.pdf, Van Hear, N., Bakewell, O., & Long, K. (2018). Push-pull plus: reconsidering the drivers of migration. Journal of Ethnic and Migration Studies, 44(6), 927–944. https://doi.org/10.1080/1369183X.2017.1384135, Carling, Jørgen & Cathrine Talleraas (2016) Root Causes and Drivers of Migration: Implications for Humanitarian Efforts and Development Cooperation. PRIO Paper. Oslo: Peace Research Institute Oslo. For more information on drivers, their dimensions and indicators, see Rosinska, A., Drivers of Migration: Dimensions and Indicators. A Policy-Oriented Literature Review, Publications Office of the European Union, Luxembourg, 2024, https://data.europa.eu//doi/10.2760/5771973, JRC139459, See also Drivers of Migration Wiki <u>https://citnet.tech.ec.europa.eu/CITnet/confluence/display/KCMD/Drivers+of+Migration+Wiki</u> or <u>https://europa.eu/XMMmWY</u>.
- 2 Based on the English language use in Google books: https://books.google.com/ngrams graph?content=migration+drivers%2C+migration+ determinants&year_start=1960&year_end=2019&corpus=en-2019&smoothing=3. Policy documents such as the Global Compact for Migration preferred the use of drivers of over root causes: https://documents.un.org/doc/undoc/gen/n18/244/47/pdf/n1824447.pdf.
- 3 Castles, S., & Van Hear, N. (2011). Root causes. In A. Betts (Ed.), Global migration governance (pp. 287-306). Oxford University Press.
- 4 Carling, Jørgen & Cathrine Talleraas (2016) Root Causes and Drivers of Migration: Implications for Humanitarian Efforts and Development Cooperation. PRIO Paper. Oslo: Peace Research Institute Oslo.
- 5 Zimmermann, K. F. (1996). European Migration: Push and Pull. International Regional Science Review, 19(1-2), 95-128. <u>https://doi.org/10.1177/016001769601900211</u>
- 6 Jandl M. (1994). Is migration supply--or demand--determined? Some remarks on the ideological use of economic language. Int Migr. 1994;32(3):467-76. doi: 10.1111/j.1468-2435.1994.tb00165.x.; Hein de Haas, 2024, How Migration Really Works. 22 things you need to know about the most divisive issue in politics among others. Penguin, among others..
- 7 This typology takes stock of the literature review and follows the slightly modified version of the typology of drivers based on an extensive meta-analysis of the literature, Czaika, M., & Reinprecht, C. (2020). Drivers of migration: A synthesis of knowledge (163; IMI Working Paper Series, p. 45). International Migration Institute (IMI). https://www.migrationinstitute.org/publications/drivers-of-migration-a- synthesis-ofknowledge; Czaika, M., Reinprecht, C. (2022). Migration Drivers: Why Do People Migrate? In: Scholten, P. (eds) Introduction to Migration Studies. IMISCOE Research Series. Springer, Cham. <u>https://doi.org/10.1007/978-3-030-92377-8_3</u>.
- 8 Haas, H. d., Miller, M. J., & Castles, S. (2020). The age of migration : international population movements in the modern world (Sixth edition). Red Globe Press. <u>https://public.ebookcentral.proquest.com/choice/publicfullrecord.aspx?p=6235069</u>
- 9 Crawley, H., & Skleparis, D. (2017). Refugees, migrants, neither, both: categorical fetishism and the politics of bounding in Europe's 'migration crisis.' Journal of Ethnic and Migration Studies, 44(1), 48–64. <u>https://doi.org/10.1080/1369183X.2017.1348224</u>
- 10 United Nations High Commissioner for Refugees (UNHCR). (2019). Complementary pathways for admission of refugees to third countries: Key considerations. UNHCR. Retrieved from: <u>https://www.refworld.org/reference/themreport/unhcr/2019/en/122635</u>.
- 11 Ferris, E.G., & Donato, K.M. (2019). Refugees, Migration and Global Governance: Negotiating the Global Compacts (1st ed.). Routledge. <u>https://</u>doi.org/10.4324/9781351172806.
- 12 de Haas, H., Natter, K., & Vezzoli, S. (2018). Growing Restrictiveness or Changing Selection? The Nature and Evolution of Migration Policies1. International Migration Review, 52(2), 324-367. https://doi.org/10.1111/imre.12288
- 13 Eurostat. (2023). Residence permits by reason, length of validity, and citizenship [migr_resperm]. Retrieved from: https://ec.europa.eu/eurostat/databrowser/view/migr_resvalid/default/table?lang=en.
- 14 Haas, H. d., Miller, M. J., & Castles, S. (2020). The age of migration : international population movements in the modern world (Sixth edition). Red Globe Press. <u>https://public.ebookcentral.proquest.com/choice/publicfullrecord.aspx?p=6235069</u>.
- 15 Kofman, E. (2004). Family & related migration: a critial review of European Studies. Journal of Ethnic and Migration Studies, 30(2), 243–262. https://doi.org/10.1080/1369183042000200687; Ruhs, Martin, The Price of Rights: Regulating International Labor Migration (Princeton, NJ, 2013; online edn, Princeton Scholarship Online, 19 Oct. 2017), https://doi.org/10.23943/princeton/9780691132914.001.0001
- 16 De Haas, H., Castles, S., & Miller, M. J. (2020). The age of migration: International population movements in the modern world (6th ed.). Guilford Press.
- 17 Scholten, P. (2020). Mainstreaming versus alienation: A complexity approach to the governance of migration and diversity. Palgrave Macmillan.
- 18 Andersson, R. (2016). Europe's failed 'fight' against irregular migration: ethnographic notes on a counterproductive industry. Journal of Ethnic and Migration Studies, 42(7), 1055–1075. <u>https://doi.org/10.1080/1369183X.2016.1139446</u>
- 19 Kraler, A. (2010). Civic stratification, gender, and family migration policies in Europe. Vienna: International Centre for Migration Policy Development; Kofman, E. (2012). Women, migration, and care: Explorations of diversity and dynamism in the Global South. Social Politics: International Studies in Gender, State & Society, 19(3), 408–432.
- 20 De Haas, H., Castles, S., & Miller, M. J. (2020). The age of migration: International population movements in the modern world (6th ed.). Guilford Press.; Boucher, A. (2019). How 'skill' definition affects the diversity of skilled immigration policies. Journal of Ethnic and Migration Studies, 45(4), 1-18.
- 21 The countries considered are Austria, Belgium, Finland, France, Germany, Greece, Ireland, Italy, Netherlands, Poland, Spain and the UK.
- 22 Denis Kierans and Carlos Vargas-Silva, 2024, The Irregular Migrant Population of Europe, MIrreM Working Paper No. 11/2024, https://irregularmigration.eu/wp-content/uploads/2024/10/MIRREM-Kierans-and-Vargas-Silva-2024-Irregular-Migrant-Population-in-Europe-v1.pdf
- 23 Human development is often measured using the Human Development Indicator (HDI), a measurement published by the United Nations Development Programme. It considers how countries fare on three distinct dimensions of development: life expectancy, education and income per capita.
- 24 Zelinsky, W. (1971). The hypothesis of the mobility transition. Geographical Review, 219–249, Clemens, M. A. (2014). Does development reduce migration? In R. Lucas (Ed.), International Handbook on Migration and Economic Development (pp. 152–185). Edward Elgar. https://doi. org/10.4337/9781782548072.00010, Berthiaume, Nicolas; Leefmans, Naomi; Oomes, Nienke; Rojas-Romagosa, Hugo; Vervliet, Tobias. 2021. A Reappraisal of the Migration-Development Nexus: Testing the Robustness of the Migration Transition Hypothesis. Policy Research Working Paper;No. 9518. © World Bank, Washington, DC. http://hdl.handle.net/10986/35032)

- 25 McAuliffe M, G. Abel, A. Kitimbo, J.I. Martin Galan (2022) Data, Design, and Deep Domain Knowledge: Science-Policy Collaboration to Combat Misinformation on Migration and Migrants, Harvard Data Science Review, 4.1. <u>https://doi.org/10.1162/99608f92.b3353b93</u>
- 26 Black, R., Kniveton, D., & Schmidt-Verkerk, K. (2011). Migration and Climate Change: Towards an Integrated Assessment of Sensitivity. Environment and Planning A: Economy and Space, 43(2), 431–450. <u>https://doi.org/10.1068/a43154</u>; Khavarian-Garmsir, Amir Reza, Ahmad Pourahmad, Hossein Hataminejad, and Rahmatollah Farhoodi. 2019. 'Climate change and environmental degradation and the drivers of migration in the context of shrinking cities: A case study of Khuzestan province, Iran.' Sustainable Cities and Society 47: 101480. <u>https://doi.org/10.1016/j.scs.2019.101480</u>.
- 27 Schewel K, Fransen S. Formal Education and Migration Aspirations in Ethiopia. Popul Dev Rev. 2018 Sep;44(3):555-587. doi: 10.1111/ padr.12159 Epub 2018 Jul 1.
- 28 This situation is often referred to as "involuntary immobility" (e.g., https://mixedmigration.org/forced-displacement-and-immobility-whatsclimate-change-got-to-do-with-it/).
- 29 Abel, G. J. et al. (2019). Climate, Conflict and Forced Migration, Global Environmental Change 54.
- 30 Tárraga, J.M., Sevillano-Marco, E., Muñoz-Marí, J., Piles, M., Sitokonstantinou, V., Ronco, M., Miranda, M.T., Cerdà, J., Camps-Valls, G., Causal discovery reveals complex patterns of drought-induced displacement, ISCIENCE (2024), doi: https://doi.org/10.1016/j.isci.2024.110628
- 31 Dabiré, B.H., Soumahoro, K.A. (2024). Migration and Inequality in the Burkina Faso–Côte d'Ivoire corridor. In: Crawley, H., Teye, J.K. (eds) The Palgrave Handbook of South–South Migration and Inequality. Palgrave Macmillan, Cham. <u>https://doi.org/10.1007/978-3-031-39814-8_11</u>
- 32 In an internal exercise in the period December 2023-February 2024 at two instances of exploratory workshops of migration drivers, we worked to identify potential signals among the available data. During the workshops, we analysed timely indicators for selected countries whose nationals in 2023 were most numerous or exhibited the biggest increase of arrivals on the Central Mediterranean Migratory Route. Thank you to the participants of the workshops on drivers (2023/2024): Claudio Bosco, Christoph Deuster, Marek Endrich, Jan Loeschner, Francesca Majorano Sarapo, Umberto Minora, Fiona Seiger, as well as Michele Ronco (JRC Disaster Risk Management Unit) and Melissande Machefer (JRC Food Security Unit).
- 33 https://www.brookings.edu/articles/climate-change-and-food-security-in-the-sahel/
- 34 Parvez, M. (2021). Social stigma and covid-19: The experiences of Bangladeshi returnees from Italy. Two Homelands, 2021(54). https://doi. org/10.3986/dd.2021.2.05 Priori, A. (2024). Bangladeshis in Italy. https://doi.org/10.1093/acrefore/9780190277727.013.785
- See AoM Bangladesh profile, Azad, Valentine https://mixedmigration.org/wp-content/uploads/2023/11/Mixed-Migration-Review-2023.pdf.
 Mannan, K. (2003). Bangladeshi migrants in Italy: an analysis of survival strategies and job segmentations. SSRN Electronic Journal. https://doi.org/10.2139/ssrn.3714175, Roy, N. and Verdun, A. (2019). Bangladeshi migrants of Italy and their precarity. Social Sciences, 8(4), 123. https://doi.org/10.3390/socsci8040123
- 37 Rahman, M. and Kabir, M. (2012). Bangladeshi migration to Italy: the family perspective. Asia Europe Journal, 10(4), 251-265. <u>https://doi.org/10.1007/s10308-012-0333-3</u>, Puppa, F. and Ambrosini, M. (2021). 'Implicit' remittances in family relationships: the case of Bangladeshis in Italy and beyond. Global Networks, 22(1), 134-149. https://doi.org/10.1111/glob.12335
- 38 Morad, M. and Sacchetto, D. (2020). For the future of the children? The onward migration of Italian Bangladeshis in Europe. International Migration, 59(6), 142-155. https://doi.org/10.1111/imig.12765, Puppa, F., Montagna, N., & Kofman, E. (2021). Onward migration and intra European mobilities: a critical and theoretical overview. International Migration, 59(6), 16-28. https://doi.org/10.1111/imig.12815, King, R. and Puppa, F. (2020). Times of work and social life: Bangladeshi migrants in northeast Italy and London. International Migration Review, 55(2), 402-430. https://doi.org/10.1177/0197918320927012.
- 39 This is an indicator elaborated by World Bank for the list of so-called fragile countries that identified based on the World Bank Country Policy and Institutional Assessment (CPIA). More on the typology: <u>https://thedocs.worldbank.org/en/ doc/9b8fbdb62f7183cef819729cc9073671-0090082022/original/FCSList-FY06toFY22.pdf</u>. As of 12.04.2024, 34 countries are identified as fragile: Haiti, Chad, Nigeria, Central African Republic, Congo, Republic of, Cameroon, Niger, Gambia, The, Kenya, Sudan, Mali, Mauritania, Senegal, Somalia, South Sudan, Guinea, Mozambique, Guinea-Bissau, Malawi, Liberia, Burkina Faso, Burundi, Myanmar, Indonesia, Lao People's Democratic Republic, Philippines, Sri Lanka, Bangladesh, Afghanistan, Armenia, Syrian Arab Republic, Iraq, Lebanon, Libya (<u>https://datacatalog.worldbank.org/search/dataset/0060165/Monthly-food-price-inflation-estimates-by-country</u>).
- 40 Due to Italy's flexible migration policies and periodic regularization procedures Morad, M. and Sacchetto, D. (2019). Multiple migration and use of ties: Bangladeshis in Italy and beyond. International Migration, 58(4), 154-167. https://doi.org/10.1111/imig.12669.
- 41 Source: https://home-affairs.ec.europa.eu/networks/european-migration-network-emn/emn-asylum-and-migration-glossary/glossary/mixedmigration-flow_en; other definitions: https://www.migrationdataportal.org/themes/mixed-migration; https://www.unhcr.org/asylum-andmigration.html; https://www.iom.int/sites/g/files/tmzbdl486/files/migrated_files/Country/docs/Mixed-Migration-HOA.pdf
- 42 https://publications.iom.int/system/files/pdf/iml_34_glossary.pdf, https://mixedmigration.org/wp-content/uploads/2024/02/MMC-understandingof-mixed-migration-and-smuggling.pdf
- 43 https://worldmigrationreport.iom.int/what-we-do/world-migration-report-2024-chapter-3/africa.
- 44 <u>https://mixedmigration.org/wp-content/uploads/2023/04/274_Southbound_Report.pdf.</u>
- 45 MMC (2023). Southbound: Mixed migration routes, experiences and risks along the journey to South Africa. Available at: https://mixedmigration.org/resource/southbound-routes-experiences-risks-south-africa/
- 46 Bijak J. and Czaika M. (2020) Assessing Uncertain Migration Futures A Typology of the Unknown. QuantMig Project Deliverable D1.1. Southampton / Krems: University of Southampton and Danube University Krems; Van Hear, N., Bakewell, O., & Long, K. (2018). Push-pull plus: reconsidering the drivers of migration. Journal of Ethnic and Migration Studies, 44(6), 927–944. https://doi.org/10.1080/1369183X.2017.1384135.
- 47 Van Hear, N., Bakewell, O., & Long, K. (2017). Push-pull plus: reconsidering the drivers of migration. Journal of Ethnic and Migration Studies, 44(6), 927–944. https://doi.org/10.1080/1369183X.2017.1384135
- 48 Van Haer and colleagues were writing in 2016. Significant developments have taken place since then including a substantial deterioration of the security situation in Afghanistan and the return of the Taliban to power in 2021.
- 49 Zekarias, A. (2023). The nature and patterns of international migration of Ethiopia. <u>https://doi.org/10.5772/intechopen.108056</u>, Estifanos, Y. and Freeman, L. (2022). Shifts in the trend and nature of migration in the Ethiopia-South Africa migration corridor. Zanj the Journal of Critical Global South Studies, 5(1/2). <u>https://doi.org/10.13169/zanjglobsoutstud.5.1.0006</u>.
- 50 Zekarias, 2023; Estifanos & Freeman, 2022
- 51 Teye, Joseph Kofi, 2022, Migration in West Africa. IMISCOE Regional Reader, IMISCOE Research Series, Springer Cham, https://doi. org/10.1007/978-3-030-97322-3
- 52 Teye, J. (2022). Critical migration policy narratives from West Africa. International Migration, 60(4), 73-84. https://doi.org/10.1111/imig.13012

- 53 Makina, Daniel, (2012), Determinants of return migration intentions: Evidence from Zimbabwean migrants living in South Africa, Development Southern Africa, 29, issue 3, p. 365-378, <u>https://EconPapers.repec.org/RePEc:taf:deveza:v:29.y:2012:i:3:p:365-378</u>; Moyo, I. (2018). Zimbabwean dispensation, special and exemption permits in South Africa: on humanitarian logic, depoliticisation and invisibilisation of migrants. Journal of Asian and African Studies, 53(8), 1141-1157. <u>https://doi.org/10.1177/0021909618776413</u>
- 54 Musoni, F. (2018). The ban on "tropical natives" and the promotion of illegal migration in pre-apartheid South Africa. African Studies Review, 61(3), 156-177. <u>https://doi.org/10.1017/asr.2018.73</u>.

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- ⁴ Fincons S.p.A

KNOWLEDGE CENTRE ON MIGRATION AND DEMOGRAPHY (KCMD)

The European Commission's Knowledge Centre on Migration and Demography (KCMD) was established in June 2016 to provide scientific evidence for EU policymaking in migration and demography related fields. In addition to supporting the European Agenda on Migration, the focus is on migration and demographic developments at global scale and their societal impact on the EU in the medium to longer term.

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