



World Food
Programme

Migration in the 21st Century: Breaking the Myths

Chatham House rule: Informal Discussion
Rome, Italy | 18 December 2019

SAVING
LIVES
CHANGING
LIVES

Arif Husain
Chief Economist
United Nations World Food Programme

A group of people, likely migrants or refugees, are sitting on the ground with their belongings. The image is overlaid with a teal banner that contains the text. The background is dark and blurry, focusing attention on the text and the people's lower bodies and feet.

What do we know about **MIGRATION?**

Main types of migration

1



FORCED MIGRATION OR DISPLACEMENT

Migration out of necessity

Key drivers: Conflict, persecution, disasters, climate change, food insecurity, poverty, etc.

2



ECONOMIC MIGRATION

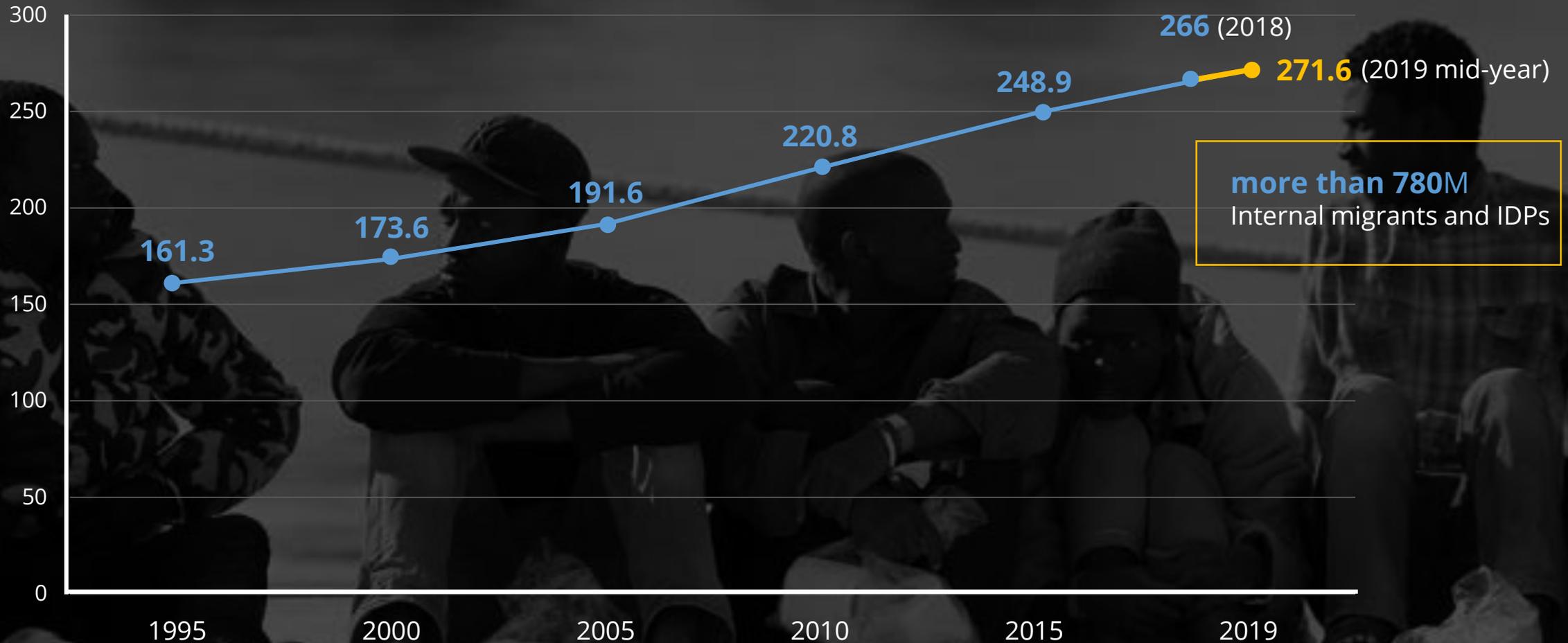
Migration out of choice

Key drivers: Economic opportunities, income inequality and employment gaps, lack of education, healthcare or social security, population growth, existence of established networks for migration, etc.

Note: Other types of migration include irregular migration, environmental migration, return migration, etc.

Global migration has been on the rise since 1990

Total number of international migrants and refugees (1990-2019)



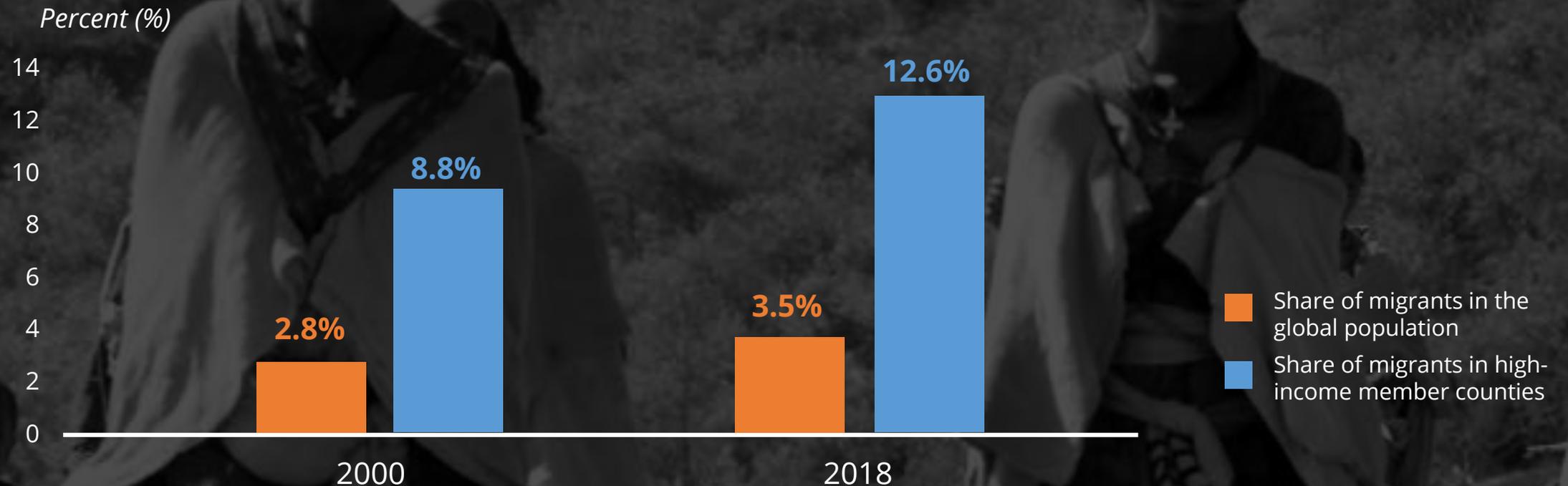
Of the 266 million international migrants in 2018, 10% were refugees



**This does not include other forcibly displaced people, such as internally displaced persons (IDPs) and asylum seekers*

The share of immigrants in high-income member countries of the OECD saw a greater increase than those in the global population from 2000-2018

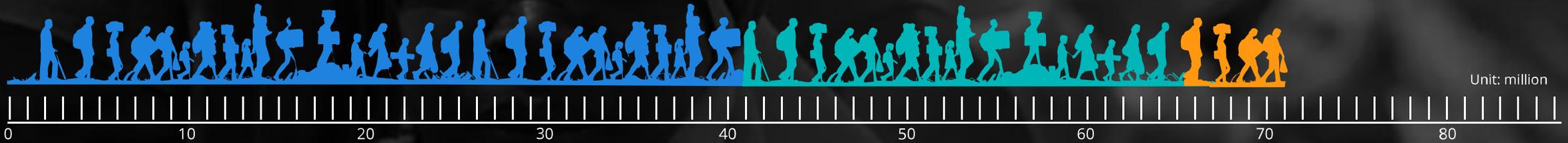
Share of immigrants in the global population vs high-income member countries in the OECD (%), 2018



While this increase was smaller relative to that observed in many high-income countries outside the OECD, it has led to widespread concerns in many host countries about possible large and sudden influx of migrants.

The total number of forcibly displaced people amounted to 70.8 million in 2018

70.8 million forcibly displaced people worldwide



Internally Displaced People

41.3 million

Refugees

25.9 million

Asylum-seekers

3.5 million

1 person

every 2 seconds

is forcibly displaced
as a result of conflict,
violence or persecution

Internally Displaced Persons (IDPs)

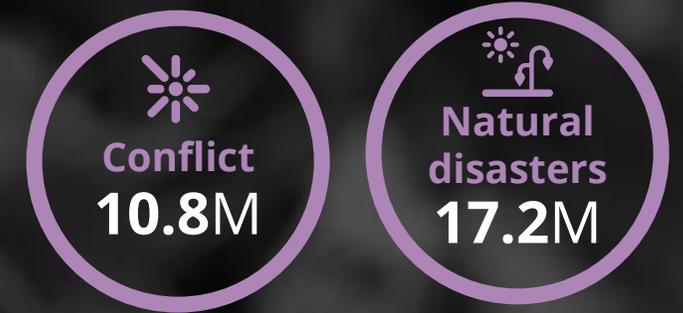
Close to 80% of the 41.3 million are displaced in only 11 countries:



Main drivers

-  Armed conflict and violence
-  Human rights violations
-  Sudden-onset disasters
-  Slow-onset disasters

New displacements (2018)



At least

17 million 

children under the age of 18 were living in internal displacement around the world at the end of 2018

More than

5 million 

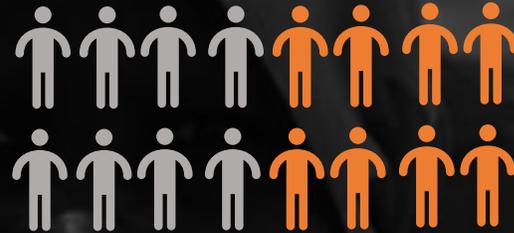
were under the age of five.

Refugees

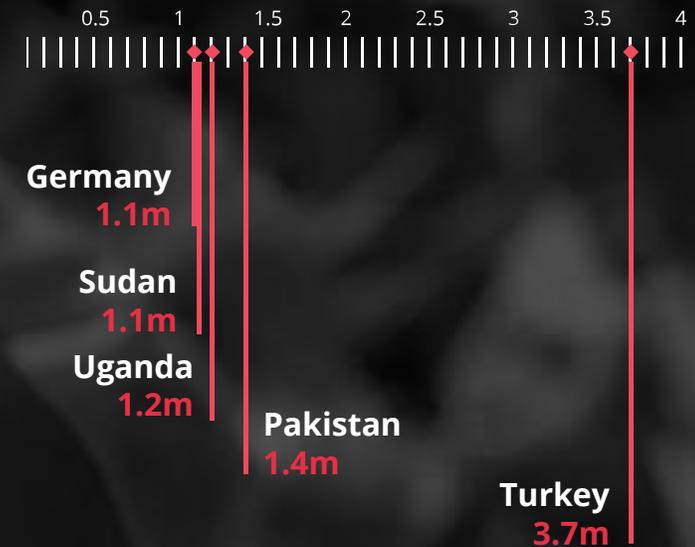
Around 80% of refugees live in countries neighbouring their countries of origin



Over half of refugees in 2018 are under the age of 18



Top refugee-hosting countries



57%

of UNHCR refugees came from three countries

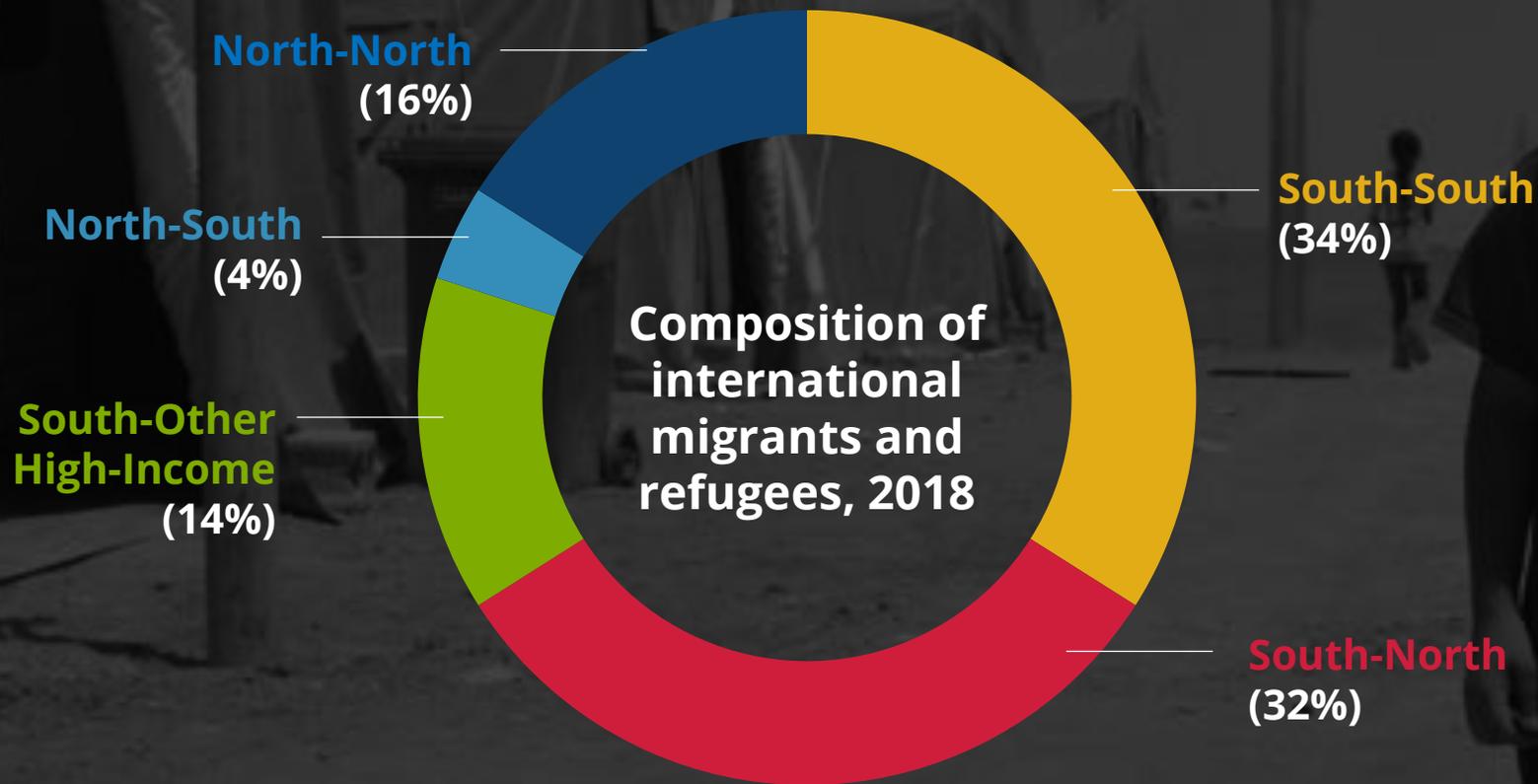


78%

of all refugees were in situations lasting for more than five years

(a sharp rise from 66 per cent in 2018)

The share of migrants from developing countries going to other developing countries was larger than the share going to the “North”



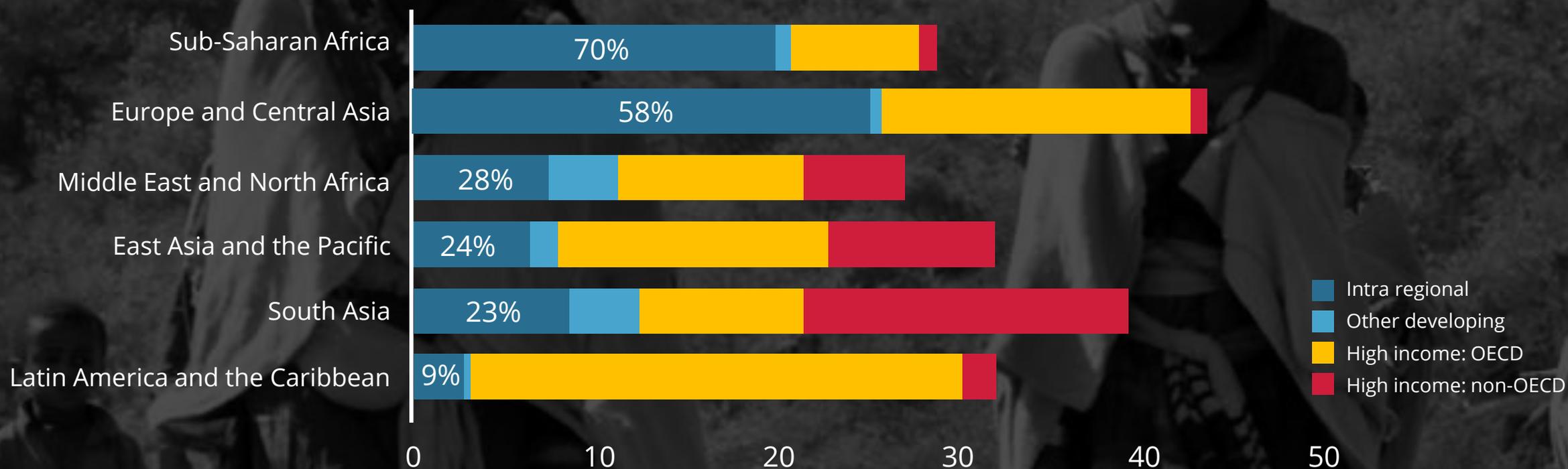
Note: South = Low- and middle-income countries, North = high-income OECD countries

Source: World Bank, 2019. Leveraging Economic Migration for Development: A Briefing for the World Bank Board.

Over two-thirds of international migration in Sub-Saharan Africa and 58 percent in Europe and Central Asia is intra-regional

International migrants and refugees within and across regions and income groups, 2018

Millions, by destination



A group of people, likely migrants or refugees, are sitting on the ground with their belongings. The image is overlaid with a teal banner containing the text.

**Why do people move
from their countries of origin?**

Migration flows are expected to increase in coming years, driven mainly by income gaps, inequality, demographic imbalances, and climate change

MAIN DRIVERS



INCOME AND
EMPLOYMENT GAPS



ECONOMIC AND
SOCIAL INEQUALITY



DEMOGRAPHIC
IMBALANCES



CLIMATE
CHANGE

OTHER PUSH AND PULL FACTORS



SOCIAL EXCLUSION AND
DISCRIMINATION



CORRUPTION



LACK OF EDUCATION,
HEALTHCARE AND
SOCIAL SECURITY



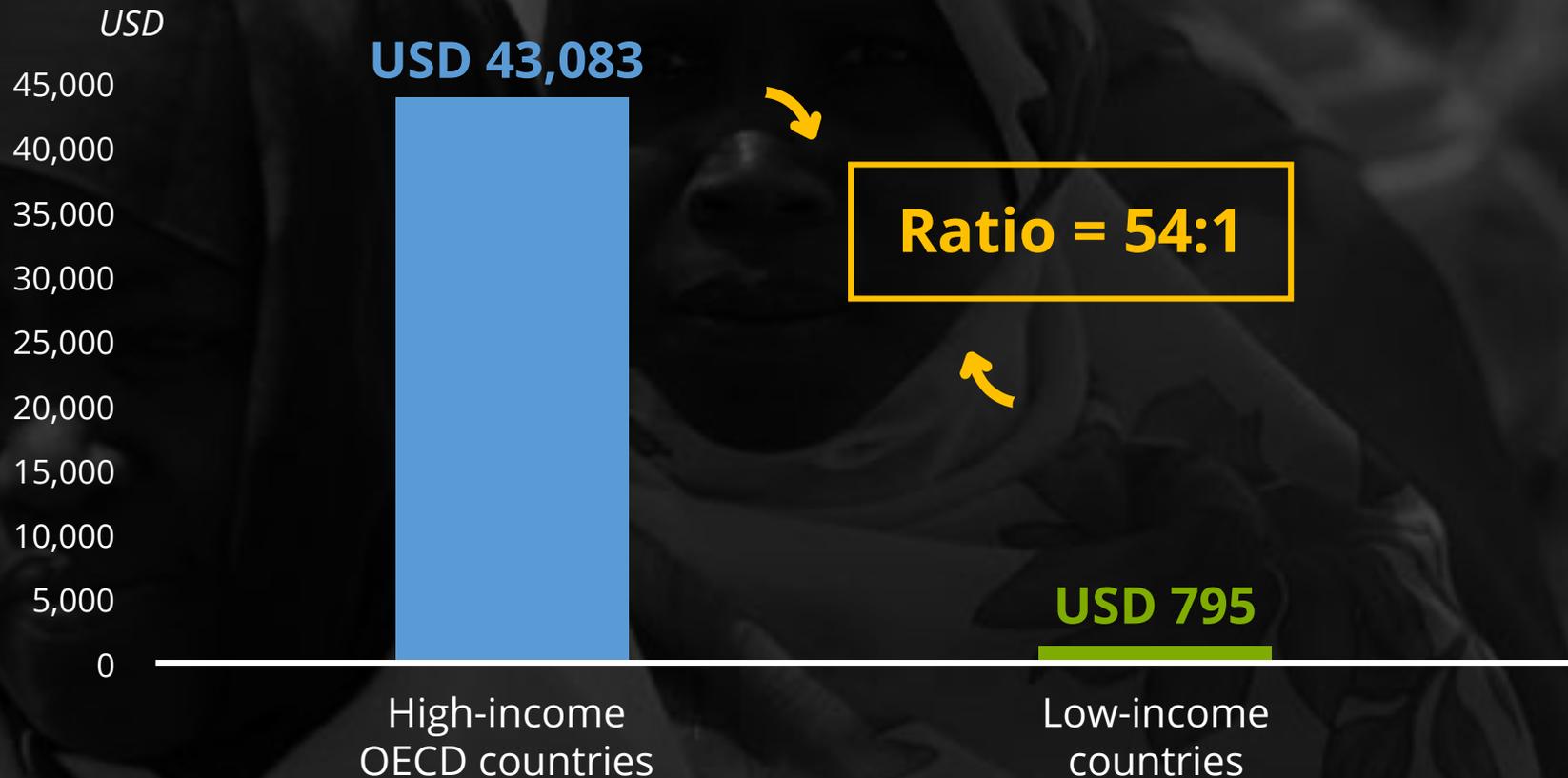
MARRIAGE
OPPORTUNITIES



DIASPORA
NETWORKS

During 2013–17, the average income in the high-income OECD countries was USD 43,083, compared with USD 795 in the low-income countries — a ratio of 54:1

Average income in high-income OECD countries vs low-income countries, 2013-2017



At current growth rates,
it would take

135 years

to close the income gaps

According to current population trajectories, by 2030....

In high-income countries..

For every young person



(15-24 years)

=

There will be three seniors (65+)



In Germany, Italy and Japan

In developing nations...

The ratio of old to young will be:

1:9 in Uganda

1:7 in Nigeria

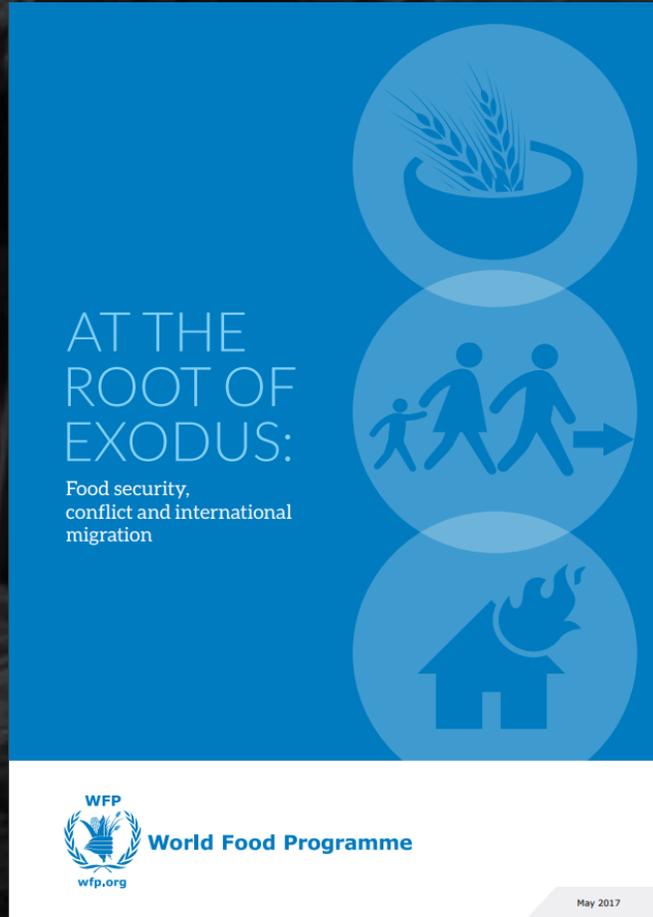
1:2 in India and Mexico

Projected increase of working-age populations in the world's LMICs
= 552 million by 2030

Consequences

- large labor-market imbalances
- mounting fiscal pressures as tax bases narrow
- costs of care for the elderly rises
- **hardening attitudes toward migration**

- Growing pools of young people
- Need to generate sufficient jobs to reach their targets for poverty reduction and growth
- **Increase migration pressures, esp. from South Asia and Sub-Saharan Africa**

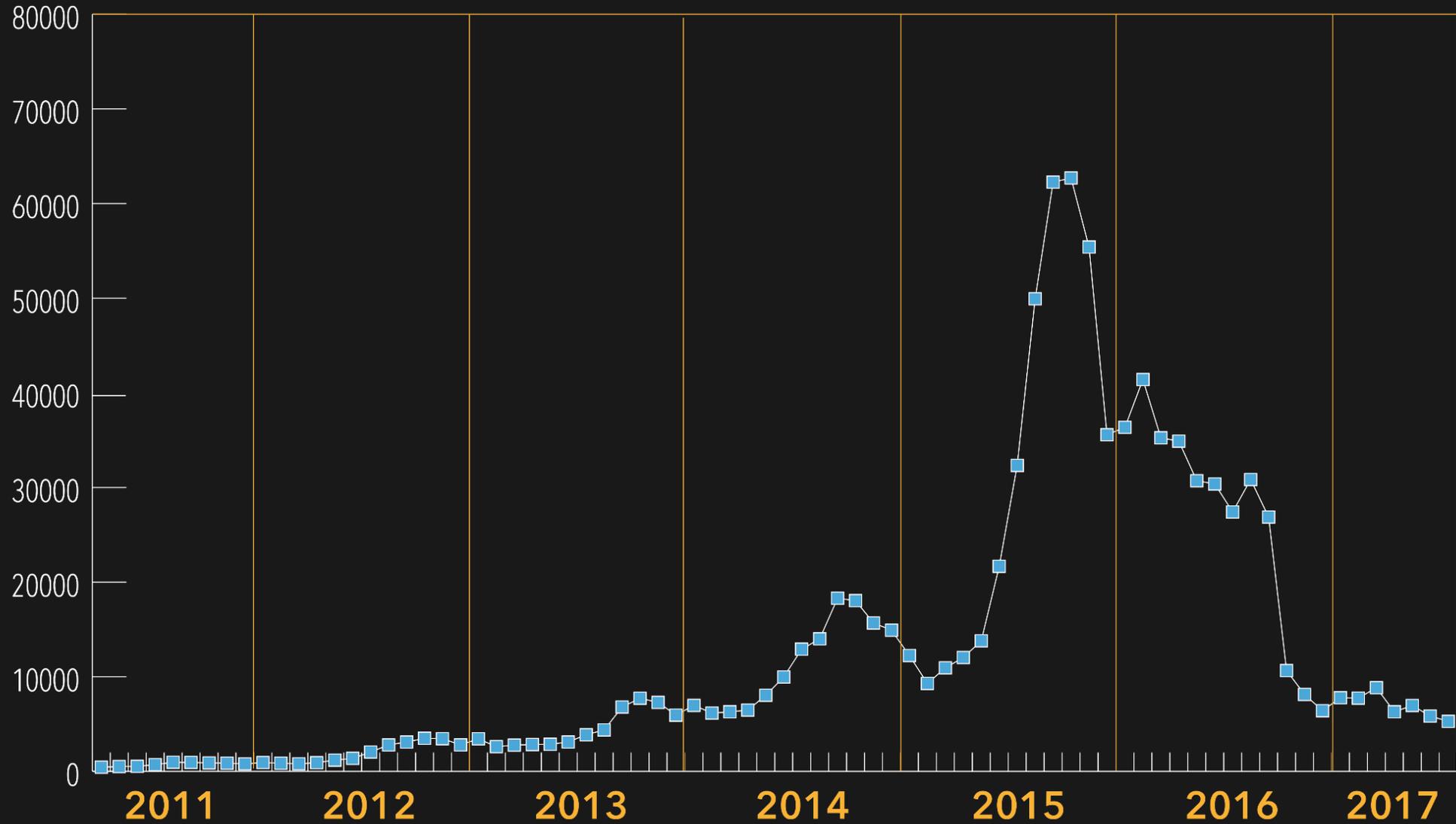


In 2017, WFP conducted a migration study **“At the Root of Exodus”** to explore the nexus of conflict, migration and food security.

The study concluded that **food insecurity is a critical ‘push’ factor** driving international migration, along with economic opportunities, income inequality, population growth and the existence of established networks for migration.

“High levels of food insecurity lead to higher levels of migration across borders.”

Syrian Asylum Applications in Europe



Source: UNHCR 2017

Global drivers of migration

Out-migration is substantially influenced by:



HIGH LEVELS OF UNDERNOURISHMENT

Improved undernourishment reduces out-migration by 0.2 percent



DOMESTIC ECONOMIC GROWTH

Better opportunities within countries of origin offset migration



PREVIOUS LEVELS OF MIGRATION

Presence of diaspora in the recipient country and/or network effects

Global drivers of refugees

For each
1% rise in hunger



an extra 200 out of 10,000
people will flee their country

For each
additional year of conflict



an extra 40 out of 10,000
people will flee their country

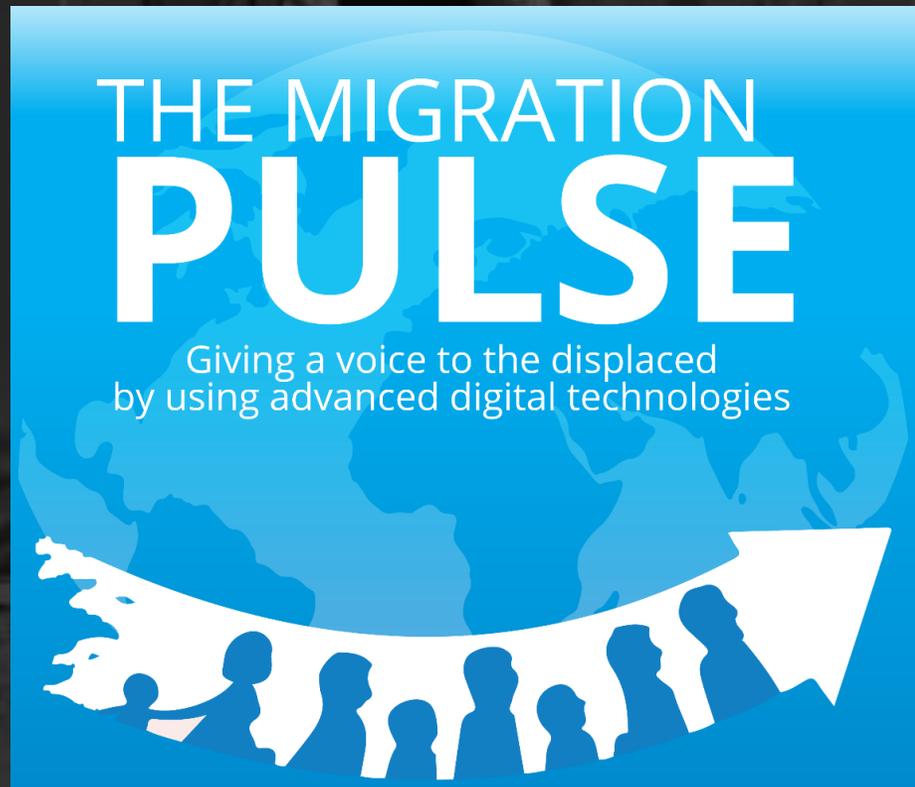
Key findings

- Countries with the highest level of food insecurity, coupled with armed conflict, have the highest outward migration of refugees. Additionally, when coupled with poverty, food insecurity increases the likelihood and intensity of armed conflicts.
- Food security, conflict and international migration are issues, which cut across the entire humanitarian-development-peacebuilding nexus with far-reaching implications for policy-makers and the wider international community.
- People leave their countries after multiple internal displacements due to conflict, disrupted livelihoods and food insecurity.
- When migration is conflict-driven, families often travel together.
- Onward migration is driven by a desire for stability triggered by economic factors and food security.
- The use of new technology and social media has revolutionized information flows amongst refugees.

A group of people, including men, women, and children, are sitting on the ground. They have various items of clothing and personal belongings around them, suggesting they are displaced or in a state of transition. A semi-transparent teal banner is overlaid across the middle of the image, containing the text.

Monitoring the needs of displaced populations

Migration Pulse initiated in 2018 to monitor hunger, migration and displacement



- ✓ Covers **international migrants and refugees, IDPs, host communities, residents and returnees**
- ✓ **Multiple countries**
- ✓ **High-frequency and near-real time** data collection
- ✓ Enables **gender- and age- specific** analysis

Data collected: Drivers of displacement, intentions to stay or move, people's livelihoods and needs, food security, and challenges

Innovative assessment tool: Web surveys



57% globally are connected to the internet
(9% increase from 2018-2019)



People on the move are connected: mobile technology is a lifeline for the displaced

Benefits/opportunities:

- **Allows accessing** subgroups that are often “invisible”
- Reach **younger population groups**
- **Faster and cheaper**
- Reduced **environmental footprint**
- **Safe space** for people to respond
- **Partnership** with IOM and others

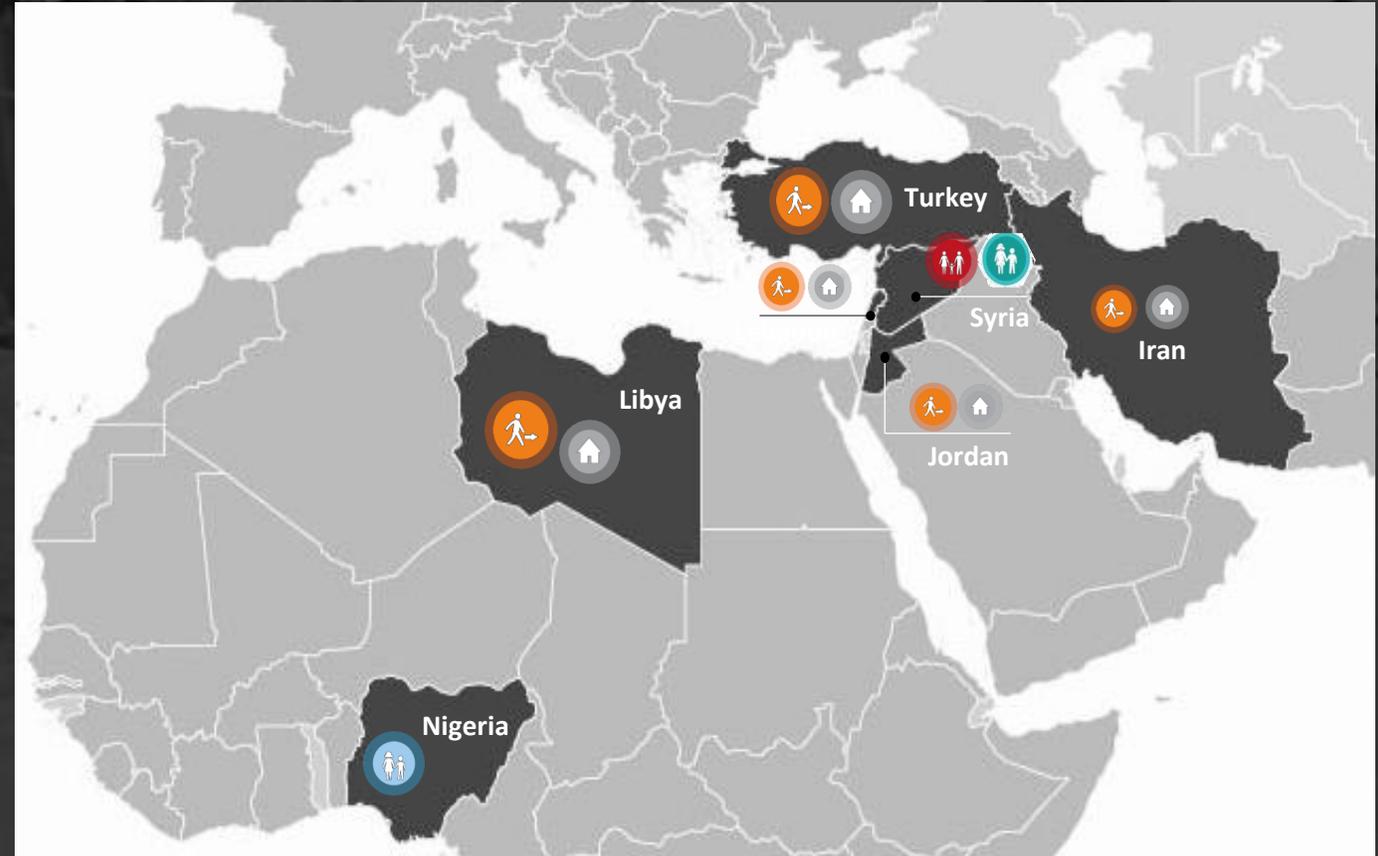


Migration Pulse coverage: 10 countries

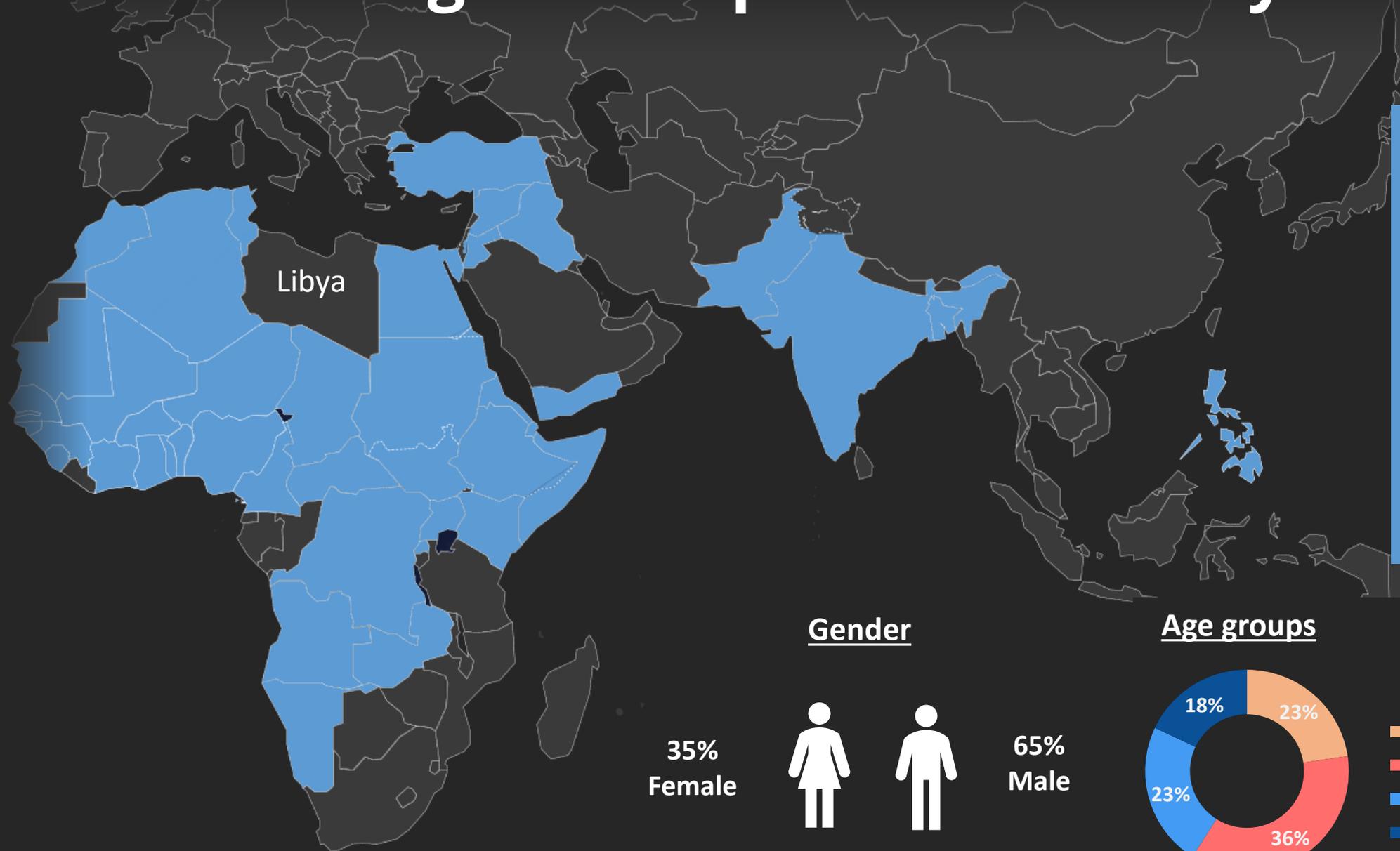
Colombia, Ecuador and Peru

Syria, Jordan, Lebanon, Turkey, Iran, Libya and Nigeria

-  Cross-border migrants
-  Host communities
-  IDPs
-  Returnees
-  Residents



Profiles of migrant respondents in Libya



2,545 web surveys were completed during round 2 by migrants from 36 countries from North Africa, Sub-Saharan Africa, the Middle East and Asia.

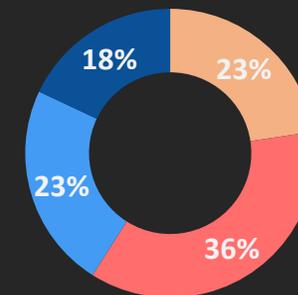
Gender

35%
Female



65%
Male

Age groups



- 14-20 years
- 21-30 years
- 31-40 years
- 41+ years

Key findings of the joint IOM-WFP study in Libya

59%

LEFT OUT OF CHOICE

Top drivers



Search for better income opportunities



Education



41%

NO CHOICE BUT TO LEAVE

Top drivers



Poverty



Conflict/insecurity



Inability to meet food needs



IOM • OIM



Key findings of the joint IOM-WFP study in Libya

Food security status

52% of migrants respondents in Libya were **concerned about where their next meal would come from**

30% **Compromised their food consumption**

57% **Are adopting coping strategies** due to lack of food or means to buy food

Remittances



2/3

of migrants sending remittances back home

Main use of remittances reported by migrants:

19% Food needs of family left behind



17% Paying of debts



14% Education



IOM • OIM

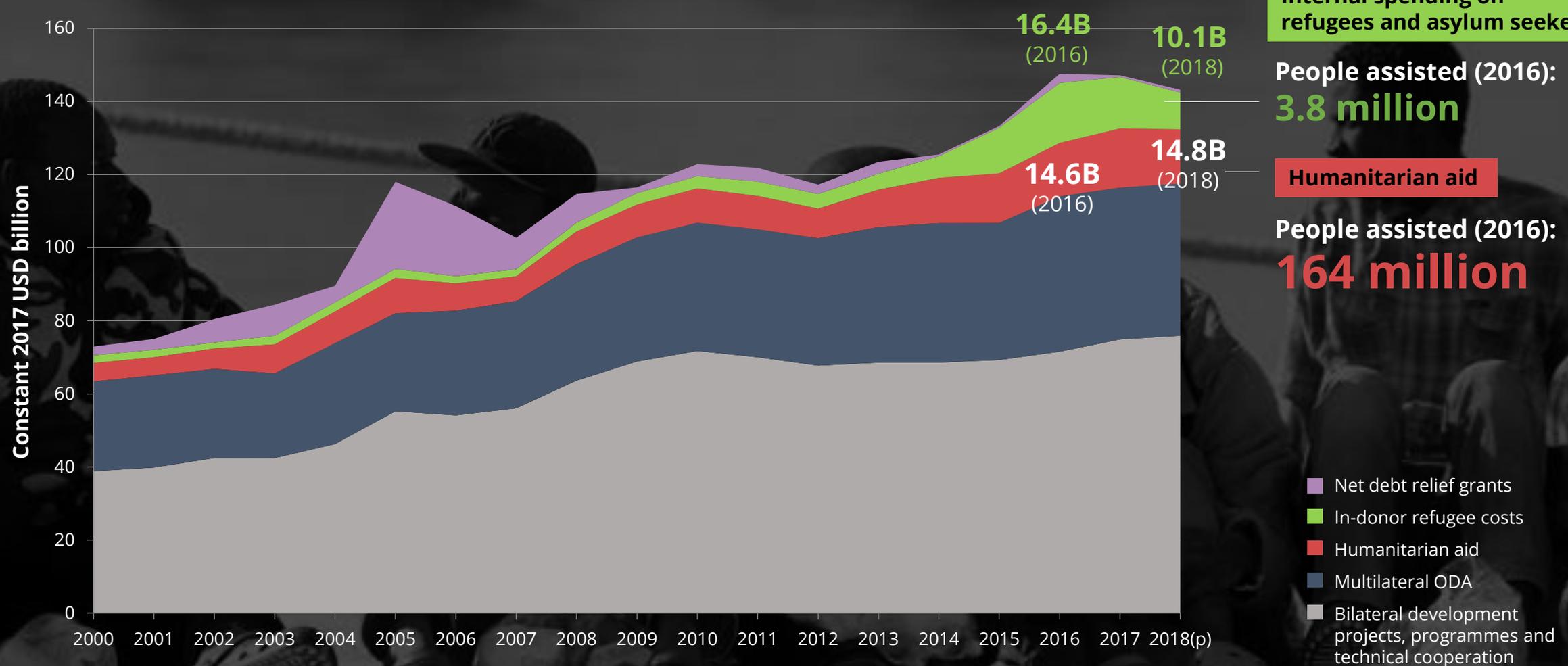


A group of people, likely migrants, are sitting on the ground with their belongings. The image is overlaid with a teal banner that contains the text. The background is dark and blurry, focusing attention on the text and the people's lower bodies and feet.

**What we can do to address
the root causes of migration**

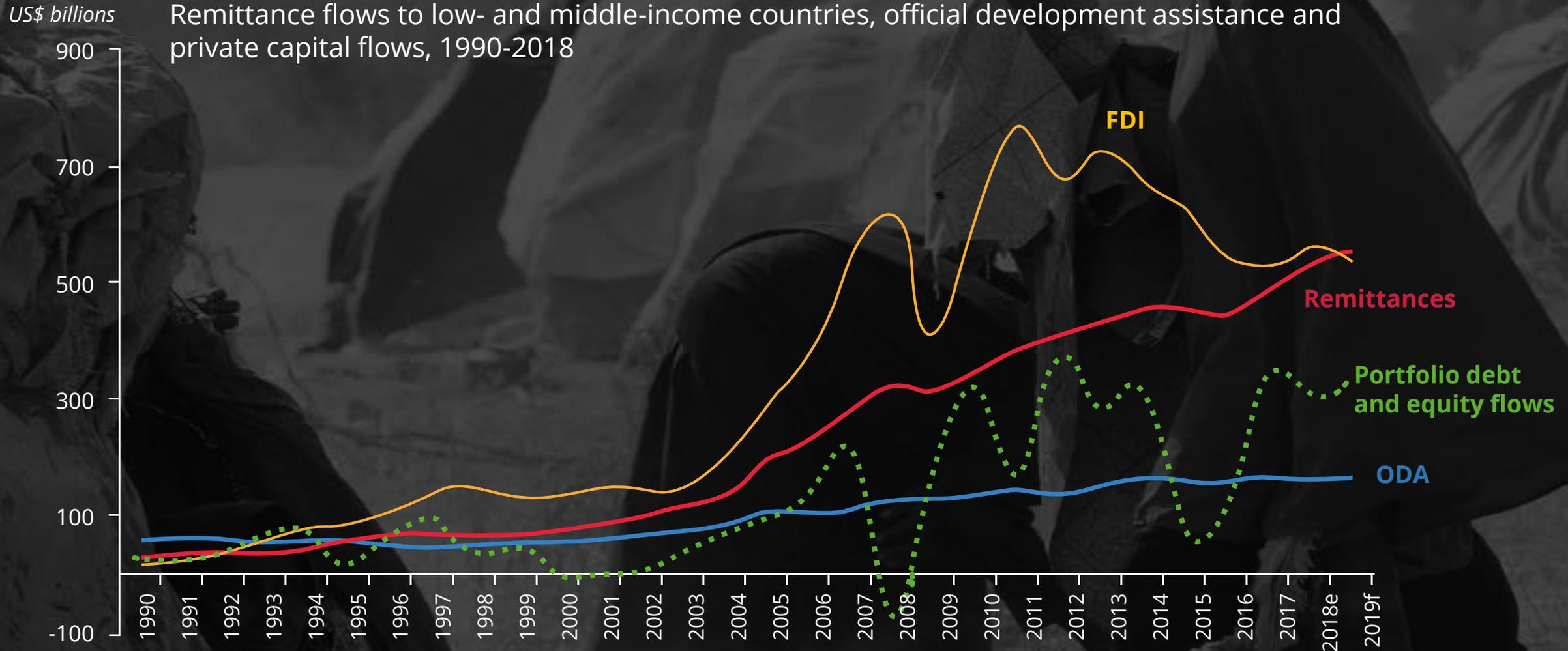
The richest 30 countries in the world spend *far more* money on assisting refugees and asylum seekers in their own countries than humanitarian aid

Components of DAC countries' net ODA (2000-2018)



Source: OECD, 2018.

Remittance flows to LMICs are expected to reach USD 550 billion in 2019—more than three times total development aid. They are likely to overtake foreign direct investment to developing countries.



Sources: World Bank staff estimates; World Development Indicators; International Monetary Fund's *Balance of Payment Statistics*.
Note: The figure for 2018 is an estimate and for 2019 is a forecast. FDI = foreign direct investment; ODA = official development assistance.

Recommendations- Short-term



Countries of origin

- Adequate humanitarian support must be provided to people who are internally displaced within their own countries, with particular attention on children.
- Invest more in strengthening livelihoods and food security in countries of origin to reduce push factors compelling migrants to leave their countries out of destitution.



Host countries

- Support host communities as they become more vulnerable over time
- Enhance joint planning and investments for dignified returns (for those who wish to return)

Recommendations: Mid- and Long-term

-  Continue **monitoring the needs of vulnerable migrants** over time to inform more targeted and effective response.
-  Advocate for more **uniform policies and approaches** for those involved in responses to international migration
-  Seek **political solutions to conflicts** so people can rebuild their lives and livelihoods
-  Better **inter-agency planning and investments for dignified returns** (for those who wish to return)

Thank you



WFP reached 86.7M people in 2018: 37% were refugees, IDPs or returnees

