



ARLAC Training workshop on Migrant Workers, 28 September – 1st October 2015, Harare, Zimbabwe

Presentation 1. Overview of labour migration in Africa: Data and emerging trends

Aurelia Segatti, Labour Migration Expert ILO Decent Work Team for Southern & Eastern Africa, Pretoria segatti@ilo.org

Outline

- 1. How do we know anything about labour migration within / into / from Africa?
- 2. Statistical data
- 3. Routes and trends

1. How do we know anything about labour migration within / into / from Africa?

a. Statistical data: TOO LITTLE

- On migration from census data mostly; administrative vs statistical / demographic
- ii. Uneven sources (LFS) on Labour Migration;
- iii. Broad trends at regional / sub-regional level / limited at national level (just beginning in some countries, non existent in others): for now very limited capacity to monitor LM in broader LMIS indicators
- iv. ILO-AUC: JLMP Report on state of Labour Migration data in Africa (2016)
- v. ILO-OECD research project on economic impact of labour migration on developing economies (4 case studies in Africa: Côte-d'Ivoire, Ghana, Rwanda, South Africa)

1. How do we know anything about labour migration within / into / from Africa?

b. Qualitative research: ON THE RISE BUT...

- i. On the increase within Africa and beyond;
- ii. Used to be weak theoretically and mostly polarised between Marxist / structuralist theory of migration (Cohen, Amin) and antiquated push-pull theory (Ravenstein); renewal at work in both mainstream economic theory of migration (New Economics of Labour Migration) and in political economy (Castles), critical theory (van Hear, Bakewell).
- iii. Shows radical changes in political economy of labour migration from plantation / migrant labour systems to deregulated / precarious flows serving rapid growth of certain sectors (services, mineral extraction) (MiWORC project, 2014); transit economies in North Africa (de Haas); 'labour export policies': pressure on East African countries and Horn for low-skilled labour towards GCC states; mass exodus of skilled professionals continues; increase in informal cross-border trade
- iv. LM: survivalist strategies; symptom of increased inequalities; but region increasingly locked within itself with limited progress in terms of stable labour migration regulatory regimes
- v. Increasingly **negative public opinions within Africa and xenophobic violence** (Fourchard & Segatti, 2015); rhetoric of liberalisation movement / trade presented as panacea but little evidence; some progress in RECs on circulation of business people & professionals (ECOWAS, EAC)
- vi. Need to collate and avail research produced to public / decision-makers more.
- vii. Disconnection between policy-making and available evidence and social dialogue / labour migration policy making.

1. How do we know anything about labour migration within / into / from Africa?

QUIZZ

Labour migration is best captured in:

a. Census data

b. Labour Force Surveys

c. Border control

Work permits are:

a. Statistical data

b. Administrative data

c. Raw data

Qualitative data on labour migration will draw on:

a. Empirical observation

b. Historical sources (archives)

c. Both

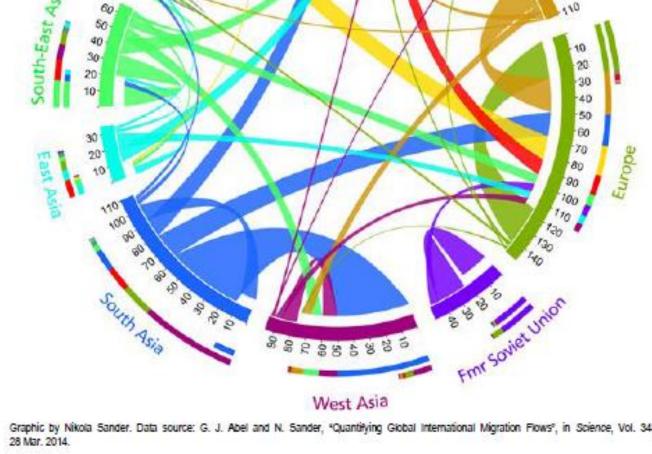
In South Africa, Labour Force Surveys are conducted:

a. Every second year

b. Every five years

c. Every quarter

2. Statistical data North America 98 98 98 98 98 3. 3. 3. 3. S. 5 South-East A 60.



Graphic by Nikola Sander. Data source: G. J. Abel and N. Sander, "Quantifying Global International Migration Flows", in Science, Vol. 343,

UNDESA, 2013 Estimates; **International migrant** stock by country of destination

				Sort
				orde
H	_			
١				 1 2
١				 <u>+</u>
				 3
ļ	٠.			 4
				 5
ļ.,				 6
ļ.,				 7
				 8
				 9
				13
ľ				14
	•	• •	•	 16
	• •		•	 21
ľ	•			 24
	•	•	٠	 25
<u> </u>				 26
١			•	 28
			•	 29
			۰	 31
١			•	 33
١				 34
ļ	٠.			 35
١.,				 37
١				 39
١	٠.	٠.		 40
١.	٠.		٠	 41
١				 42
١				 44
١				 47
				 51
ļ				 53
١				 55
١.				 57
ļ				 59
Ŀ			۰	 60
				 66
				 71
				 127
				 180
				 180 232 238
				 238

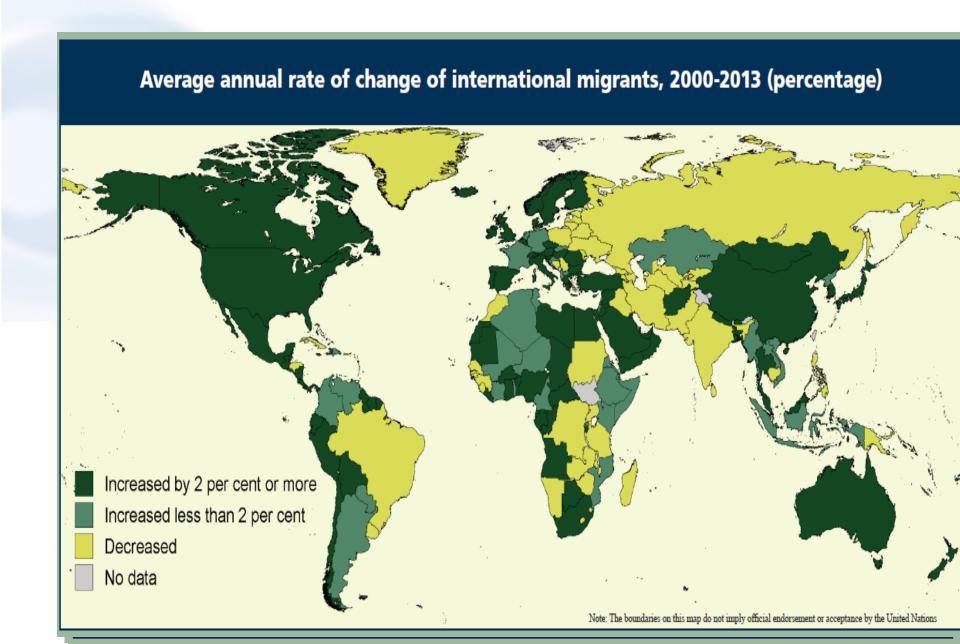
OCEANIA

ort der	Major area, region, country or area of destination
1	WORLD
2	More developed regions
3	Less developed regions
4	Least developed countries
5	Less developed regions excluding least developed countries
6	Sub-Saharan Africa
7	AFRICA
8	Eastern Africa
9	Burundi
3	Ethiopia
4	Kenya
6	Malawi
1	Rwanda
4	South Sudan
25	Uganda
6	United Republic of Tanzania
8	Zimbabwe
9	Middle Africa
1	Cameroon
3	Chad
4	Congo
5	Democratic Republic of the Congo
7	Gabon
9	Northern Africa
0	Algeria
1	Egypt
2	Libya
4	Sudan
7	Southern Africa
1	South Africa
3	Western Africa
5	Burkina Faso
7	Côte d'Ivoire
9	Ghana
0	Guinea
6	Nigeria
<u>'1</u>	ASIA
27	EUROPE
80	LATIN AMERICA AND THE CARIBBEAN
32	NORTHERN AMERICA

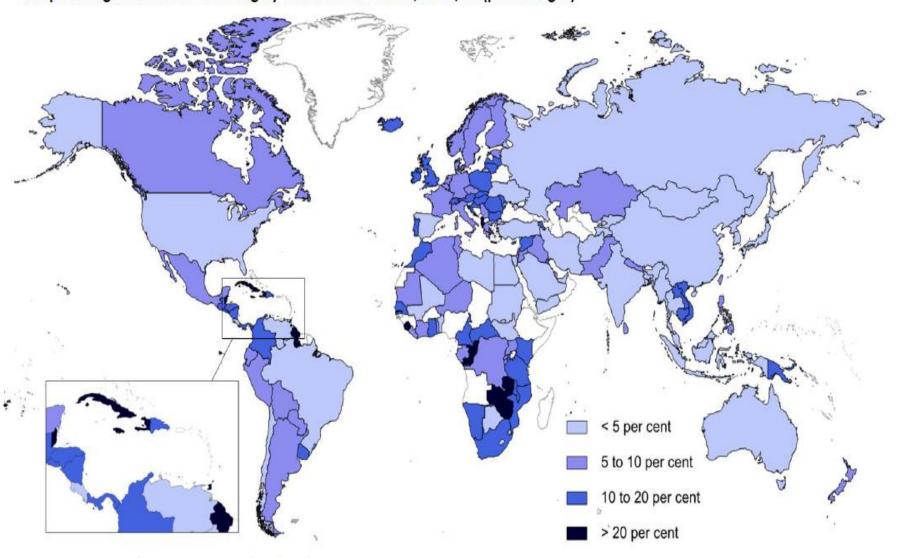
18 644 454
5 217 048
254 477
718 241
955 452
206 578
452 406
629 577
531 401
312 778
360 992
2 242 414
291 792
439 116
431 470

Numbers of migrants

7 938 121

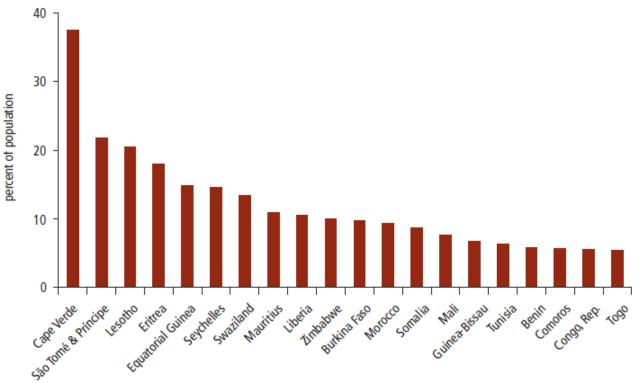


Map 2. Emigration rates of the highly-skilled to the OECD, 2010/11 (percentages)



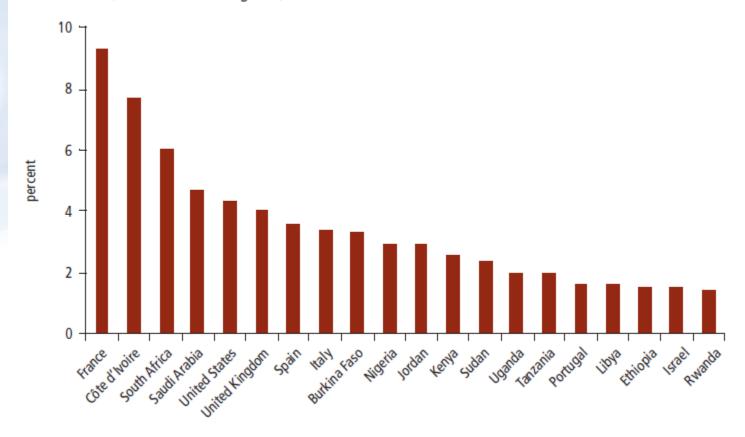
Source: DIOC 2010/11, www.oecd.org/els/mig/dioc.htm.

Figure 1 Stock of Emigrants from Africa, 2010 (percent of population)



Source: Ratha et al. World Bank 2011

Figure 1.1 Major Destination Countries for Emigrants from Africa, 2010 (share of African emigrants)



Source: Ratha et al. World Bank 2011

QUIZZ

2. Statistical data

The share of African migration within Africa is

a. 70%

b. 20%

c. 95%

The largest three destinations in Africa (absolute numbers) in 2013 were:

- a. Ethiopia, Nigeria, South Africa
- b. Côte-d'Ivoire, South Africa, Nigeria
- c. Nigeria, Morocco, Libya

The highest emigration rates of the highly skilled are found in:

a. West Africa

- b. North Africa
- c. Central Africa

d. East Africa

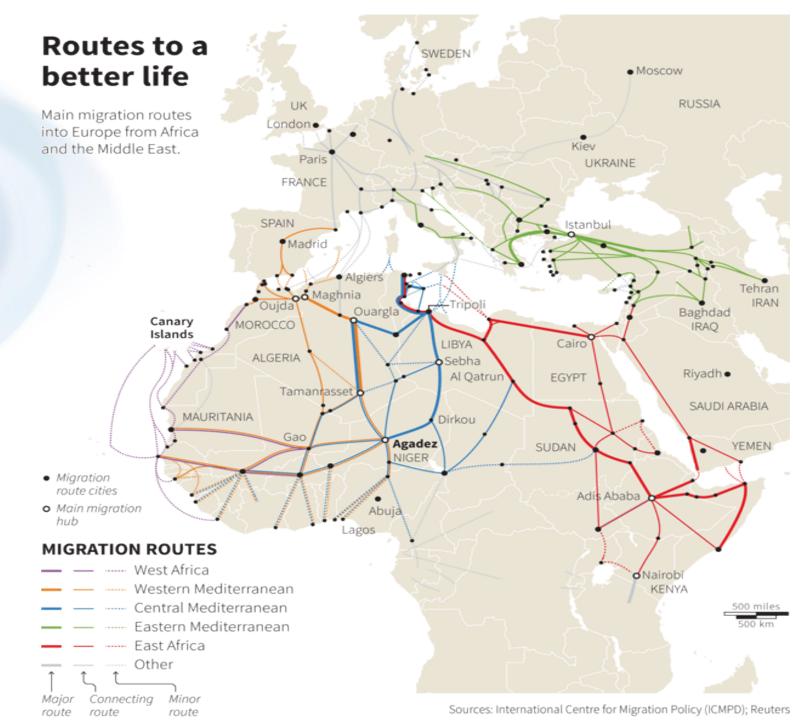
e. Southern Africa

The largest percentage of female international migrants in Africa is found in:

a. North Africa

- b. Southern Africa
- c. Central Africa

3. Routes and trends – To Europe



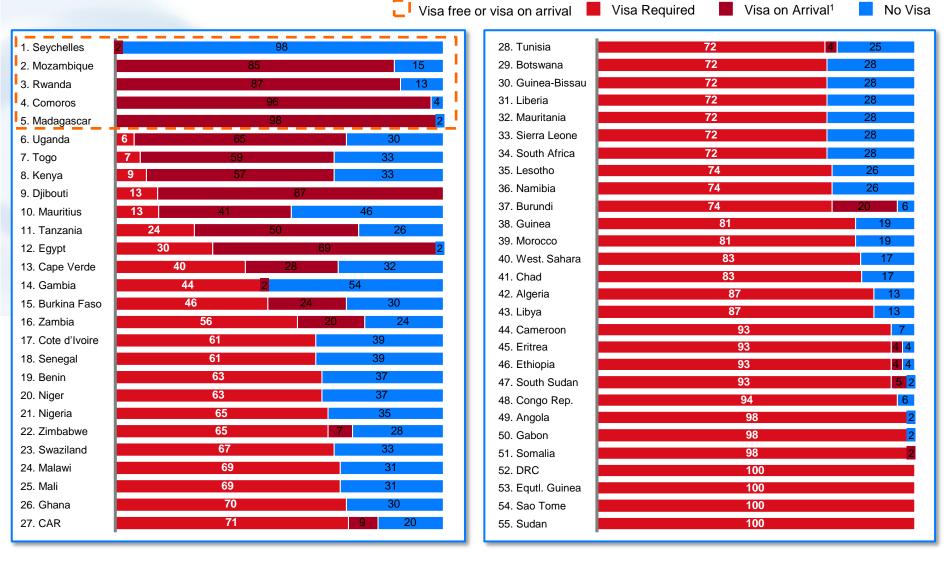
Regional trends – Routes towards South

Source: Ratha et al. World Bank 2011

Figure 1.3 Major Migration Corridors in Sub-Saharan Africa, 2010 30° IBRD 38498 APRIL 2011 30° 30° CAPE MAURITANIA VERDE NIGER MALI ERITREA CHAD SENEGAL THE GAMBIA SUDAN **BURKINA FASO** DJIBOUTI GUINEA-BISSAU GUINEA **ETHIOPIA** SIERRA LEONE CENTRAL LIBERIA AFRICAN REPUBLIC SOMALIA CAMEROON D'IVOIRE **EQUATORIAL GUINEA** KENYA SÃO TOMÉ AND PRÍNCIPE < DEM. REP. OF CONGO (ANGOLA) TANZANIA SEYCHELLES COMOROS **ANGOLA** MALAWI Mayotte (Fr) ZAMBIA MOZAMBIQUE MADAGASCAR ZIMBABWE MAJOR MIGRATION CORRIDORS NAMIBIA BOTSWANA Réunion INTERNATIONAL BOUNDARIES -SWAZILAND SOUTH AFRICA LESOTHO 30° 30° This map was produced by the Map Design Unit of The World Bank. The boundaries, calors, denominations and any other information shown an 1,500 KILOMETERS this map do not imply, on the part of The World Bank Group, any judgment on the legal status of any territory, or any endorsement or acceptance of 1,000 MILES such boundaries. 500 00 30° 30°

In 2013 only 5 countries offered liberal access to all African citizens . .

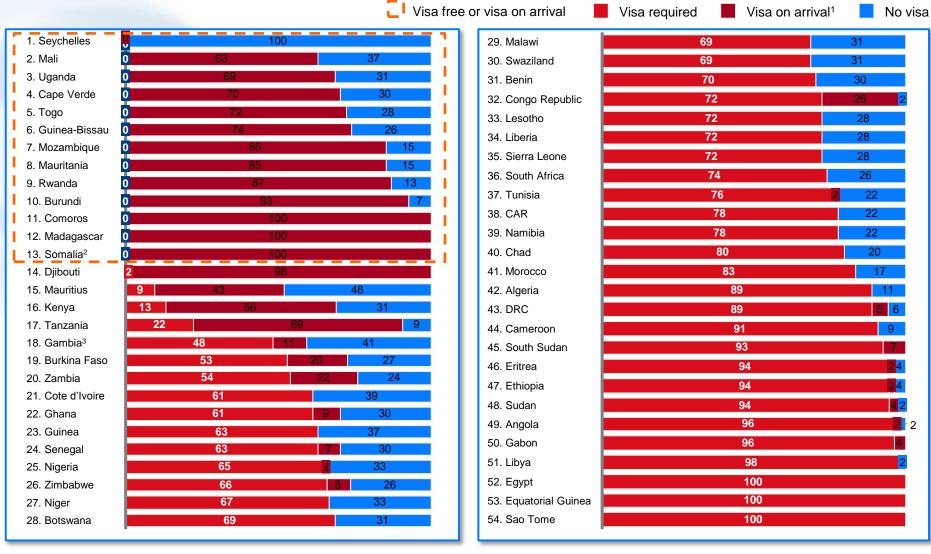
Inward travel, visa requirements for other African citizens to visit, %, 2013



1 In some instances visa available on arrival with certain conditions e.g., if emergency travel, for tourism groups, depending on country of departure etc.

Now that number has gone up to 13 countries

Inward travel - visa requirements for other African citizens to visit, 2014, %



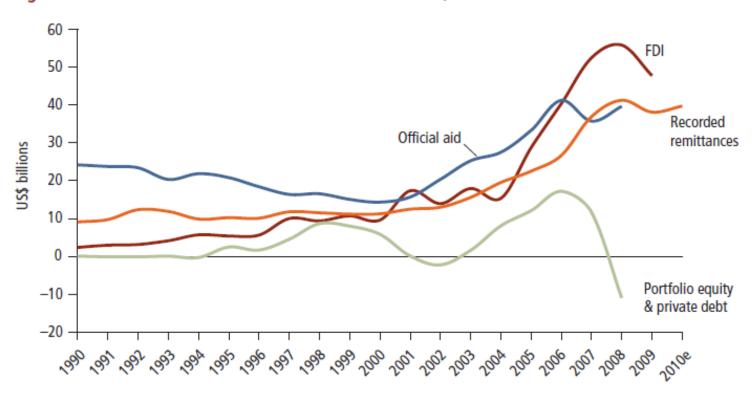
¹ In some instances visas are available on arrival under certain conditions, e.g., emergency travel, tourism groups, depending on country of departure

² Visas available on arrival for all countries contingent on Somali sponsor sending invitation letter to airport immigration at least two days prior to visitor's arrival

³ For visas on arrival, citizens of Namibia, Mauritius, Seychelles, Tanzania, Uganda, Zimbabwe must obtain entrance clearance from Gambian immigration prior to arrival

3. Routes and trends -Remittances - Major remittance flows in Africa

Figure 2 Remittances and Other Resource Flows to Africa, 1990–2010



Source: Authors, based on data from the World Bank Global Development Finance 2010 database.

e = estimated.

Source: Ratha et al. World Bank 2011

3. Routes and trends - Remittances -

a. Sub-Saharan Africa receives smallest amount of remittance flows

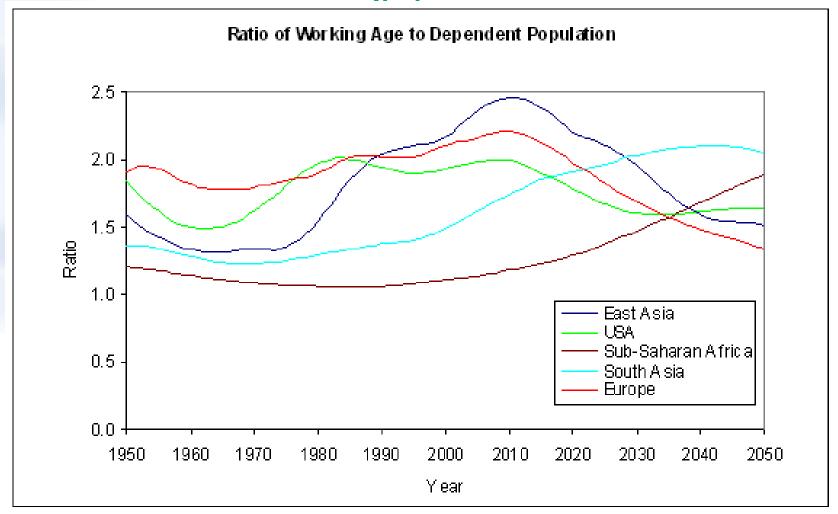
 b. Africa as a whole has a remittance growth rate below average for developing countries

Table 1: Outlook for remittance flows to developing countries, 2012-14

	2008	2009	2010	2011e	2012f	2013f	2014f
\$ billions							
All developing countries	324	307	325	351	377	406	441
East Asia and Pacific	85	85	94	101	109	117	127
Europe and Central Asia	45	36	36	40	44	48	53
Latin America and Caribbean	64	57	57	61	66	71	77
Middle-East and North Africa	36	34	35	36	37	39	42
South Asia	72	75	82	90	97	105	114
Sub-Saharan Africa	22	20	21	23	24	26	28
LDCs (UN-classification)	23	24	25	27	29	32	35
Low-income countries	22	23	25	28	30	33	37
Middleincome	302	284	301	324	347	373	404
High income	43	45	49	55	60	66	74
World	367	352	374	406	437	473	515
Growth rate (%)					18	20	
All developing countries	16.4%	-5.2%	6.0%	8.0%	7.3%	7.9%	8.4%
East Asia and Pacific	18.8%	0.4%	10.2%	7.6%	7.3%	8.0%	8.7%
Europe and Central Asia	16.3%	-19.8%	-0.1%	11.0%	8.8%	10.1%	11.49
Latin America and Caribbean	2.2%	-12.2%	1.2%	7.0%	7.6%	7.9%	8.1%
Middle-East and North Africa	12.0%	-6.7%	3.3%	2.6%	5.0%	5.3%	5.5%
South Asia	32.6%	4.8%	9.5%	10.1%	7.4%	7.9%	8.4%
Sub-Saharan Africa	15.8%	-7.0%	4.5%	7.4%	6.3%	6.8%	7.3%
LDCs (UN-classification)	32.5%	2.0%	4.9%	8.5%	8.5%	9.1%	9.6%
Low-income countries	32.8%	3.7%	8.9%	12.0%	9.4%	10.4%	11.59
Middleincome	15.4%	-5.9%	5.8%	7.6%	7.1%	7.6%	8.2%
High income	32.8%	3.7%	8.9%	12.0%	9.4%	10.4%	11.59
World	18.1%	-4.2%	6.4%	8.5%	7.6%	8.2%	8.9%

e= estimate; f=forecast

3. Routes and trends - Demographic trends -



a. Asia and Africa continue to have fast growing populations

b. By 2050, Africa will be the last region with a growing ratio of working age population to dependent population: the so-called 'demographic bonus' 19

3. Routes and trends

- Demographic trends -

- Demographic bonus poorly harnessed in terms of remittances, skills transfer, linkage to national development plans
- Developmental effects of migration remain limited because poor policies in place
- Specific weak points: negotiation of labour agreements, capacity of public administrations in sending countries, monitoring & evaluation, reintegration of workers upon return
- Yet, at global, regional, and sub-regional level, several instruments and frameworks are available
- And lessons can be drawn from the experience of others

3. Routes and trends

QUIZZ

The visa regimes are an indication of:

a. Labour market integration

b. Short term mobility

c. Border efficiency

In 2014, the fastest growing recipient region for remittances was:

a. Sub-Saharan Africa

- b. East Asia and Pacific
- c. Europe and Central Asia

By 2050, the ratio of working populations to dependents will be declining in all regions of the world:

a. True

b. False





ARLAC Training workshop on Migrant Workers, 28 September – 1st October 2015, Harare, Zimbabwe

Presentation 1. Overview of labour migration in Africa: Data and emerging trends

Aurelia Segatti, Labour Migration Expert ILO Decent Work Team for Southern & Eastern Africa, Pretoria segatti@ilo.org