



# THE DEMOGRAPHIC DIVIDEND ATLAS FOR AFRICA

Tracking the Potential for a Demographic Dividend

September 2017









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### Design by:

In-House International (<u>weareinhouse.com</u>)

#### **Art Director:**

Lope Gutierrez-Ruiz

#### **Senior Designer:**

Carlos Alfredo Castro Lugo

#### **Typefaces:**

Brown by Aurele Sack (Lineto)
Calibre by Kris Sowersby (Klim Type Foundry)
Plantin MT STD (Monotype)

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### Preface

Increasing life expectancy, and declining mortality and fertility rates have driven profound changes in the structure of populations across the African continent. These changes have important implications, including a possibility to accelerate economic and social development, generating what is known as a demographic dividend.

A demographic dividend is the acceleration of sustainable development accomplished when declining fertility leads to a bulge in the proportion of the population entering the labour force. If this young cohort is healthy, well-educated and empowered, and has a chance for decent work, it can accelerate economic growth in the course of a generation.

In 2015, the President of the United Nations General Assembly hosted a high-level event on the demographic dividend and youth employment with the support of UNFPA and the International Labour Organization (ILO), providing a crucial opportunity for United Nations Member States and stakeholders to evaluate investments needed to reap a demographic dividend. Shortly after, Transforming our world: the 2030 Agenda for Sustainable Development (A/RES/70/1) acknowledged the potential for a demographic dividend to advance development.

The African continent is characterized by a youthful population and rapid population growth. Its population reached 1.2 billion in 2015 and is projected to reach 3.1 billion by 2063. African youth between the ages of 10 and 24 made up 31 per cent of the overall African population in 2015, and they represent 21 per cent of the 1.8 billion young people in this age category worldwide.

Cognizant of the central role of young people in the framework of the demographic dividend, UNFPA held a high-level dialogue on strengthening partnership to accelerate Africa's demographic dividend during the General Assembly in 2016. On this occasion, the United Nations Secretary-General reinforced that young people are the region's greatest asset, provided the right investments are made to assure a nurturing environment.

In 2016, the African Union (AU) determined that the demographic dividend would be at the centre of development efforts in the year 2017. Based on this decision, African Heads of State developed a roadmap on "Harnessing the Demographic Dividend through Investments in Youth," which governments across the continent have been adopting. In support of this process, the Demographic Dividend Atlas for Africa has been created.







The Atlas provides a visual snapshot of the current national status of development indicators that matter to a demographic dividend: employment and entrepreneurship; education and skills development; health and well-being; and rights, governance and youth empowerment. It provides a baseline for Agenda 2063, and a means to monitor progress towards the vision set forth by the AU for "Harnessing the Demographic Dividend through Investments in Youth."

It highlights the need to address human rights, and the crucial need for girls and women to be part of the development solution, and provide a "gender dividend" for Africa.

I trust that the Atlas will help countries to implement targeted investment in their youth, and move toward realizing a demographic dividend by fulfilling the aspirations of Agenda 2063, the 2030 Agenda and the International Conference on Population and Development (ICPD) Programme of Action.

We retain this preface as it was finalized for signature by Executive Director Dr. Babatunde Osotimehin, which was not yet signed when he passed from this world on 4 June 2017. Let this be a testament to his memory, and his steadfast commitment to advancing prospects for a demographic dividend for women, girls and all young people on the continent he loved so deeply, and fought for with such passion and hope. Grant him a place of refreshment.







### **Foreword**

UNFPA's mission and strategic focus are based on the needs, priorities and national development strategies of countries. In the light of the African Union Assembly Decision (Assembly/AU/Dec.601 (XXVI)) of January 2016 devoting the theme of the year 2017 to "Harnessing the Demographic Dividend through Investments in Youth," and as an input to the Summit of the African Union in July 2017, UNFPA has developed the "Demographic Dividend Atlas for Africa."

The Atlas presented herein expresses the commitment of the Fund to the central role of young people in sustainable development and to support governments in mainstreaming population dynamics, reproductive health, and gender equality within national development planning and programming, and explicitly adopting an inclusive and human rights-based approach to sustainable development. Targeted investments on the local, national and regional levels in health, education and empowerment provide the foundation for unleashing the full potential of an increasingly educated and globalized youth population.

The indicators highlighted within the country profiles stress the historic and unique moment in the demographic transition of African countries through the lens of significant international and regional development frameworks, including the African Agenda 2063, the 2030 Agenda and the 20-year review of the implementation of the

Programme of Action of the ICPD.

Agenda 2063 emphasizes that investments made in youth today, who represent Africa's greatest asset, will determine the development trajectory of Africa over the next 50 years and position the continent towards realizing the "Africa We Want," a strong, united and influential global player and partner. Further, the ICPD and its 20-year review recognized the importance of broad investments in the capabilities of all people, especially in Africa, a continent with a large proportion of its population at the cusp of adulthood. People are at the centre of these agendas, and each characterizes a vision of sustainable development, based on the achievement of universal human rights and equality, sexual and reproductive health, gender equality and women's empowerment, education, security of place, economic growth and the dignity of all persons.

This Atlas serves as the evidence base for an integrated appraisal of the four thematic pillars set forth by the African Union for harnessing a demographic dividend: employment and entrepreneurship; education and skills development; health and well-being; and rights, governance and youth empowerment. The profiles are designed to facilitate policy makers identifying national and subnational needs, and promote the tracking of progress towards a demographic dividend.







The Atlas further contributes to more efficient, evidence-based programming and policy formulation, and growing capacity for the use of data and the consolidation of available evidence. As countries across the continent differ in demographic trajectories, so too they differ in the status of women and girls, attainment of secondary education, levels of informal employment and more – and hence the Atlas enables citizens across the continent to appraise their current shortfalls and invest accordingly.

At the same time, by including indicators at the core of UNPFA's mandate, this Atlas stresses that a dividend requires that all young people grow up in a nurturing environment without risk of being derailed by the harmful consequences of female genital mutilation (FGM), early or forced marriage, unplanned childbearing, maternal mortality and morbidity, or exposure to violence and discrimination.

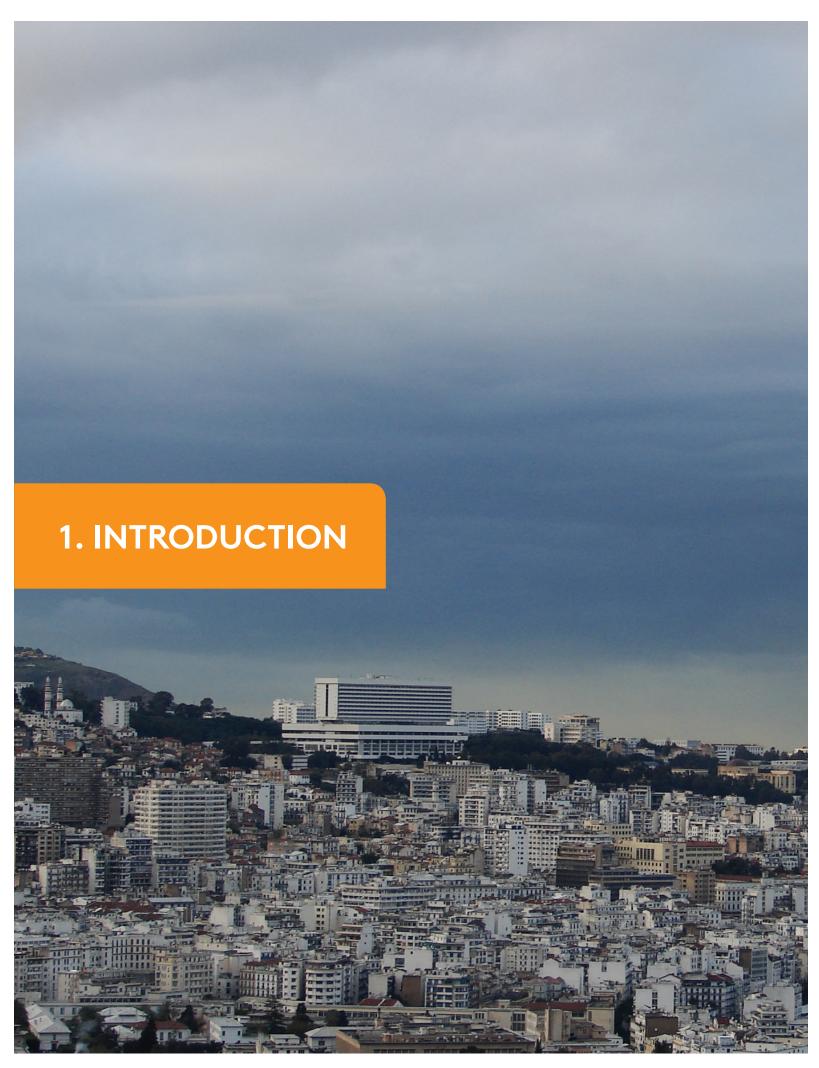
The data presented in this Atlas are the result of deep consultation with UNFPA's regional and country offices to ensure the most recent sources, but the Atlas ultimately relies on the latest United Nations estimates for all indicators. Many of these indicators are for the Sustainable Development Goals (SDGs), but the Atlas goes further, looking at additional areas of needed investment.

As UNFPA, we hope the Atlas will contribute towards a world where every young person can grow up in a nurturing environment and reach their full potential.

Benoit Kalasa

Director of the Technical Division, United Nations Population Fund







# The Demographic Dividend in Africa

The development community is in a period of notable concern regarding the employment prospects for young people in Africa, both Northern Africa and sub-Saharan Africa. About 60 per cent of Africa's population is currently below 25 years, and given relatively high fertility rates compared to other regions, the population under 25 is expected to keep rising for the coming decades from 721 million in 2015 to 1.4 billion by 2063, according to the *United Nations 2017 World Population Prospects*.

"In the next 50 years Africa's biggest single asset but also its potential Achilles heel will be its youthful population. The upside risk of the youth population is their contribution to economic growth resulting in increased incomes and employment. The downside risk is the inability to provide gainful employment for them thus creating a potential source of instability."

(Agenda 2063, First Ten-Year Implementation

Plan 2014-2023, p. 127)

High numbers of unemployed and disempowered youth have contributed to political conflicts on the continent. Limited economic prospects are leading to high rates of youth mobility and migration, with ensuing humanitarian risks. Conflict and climate-related hazards, sometimes occurring together as in the Lake Chad region, further threaten livelihoods and undermine already fragile systems for human capital development. At the same time, young people worldwide have digital knowledge about global inequalities, better prospects in other

countries, and their own rights denied. In such contexts, a common perspective is to associate youthful populations, and young people more specifically, with threats to peace and security.

The demographic dividend offers a fundamental reappraisal of the prospects and pathways for sustainable development in countries with high proportions of young people. While early research on the demographic dividend focused retrospectively on the importance of a youth bulge to economic growth in 20th century Asia and Latin America, Africa has championed a proactive effort to review these lessons and promote policies that will advance prospects for a comparable economic dividend on the youngest continent.

The key argument of the demographic dividend is as follows. Expanded investments in empowerment and education, particularly at the critical juncture of adolescence, have lasting effects throughout life. When such investments extend broadly across the population, they result in a surge of human capital into society. When this surge coincides with a demographic bulge of young people due to lower and later childbearing among the population, the result is an especially high proportion of the population with better health and education moving into their most productive years. If these young people are met with a society and economy that offers real opportunities for decent work, accelerated development can occur in the course of a generation.







The 2014 Addis Ababa Declaration on Population and Development (AADPD), part of the 20-year review of the 1994 Programme of Action of the ICPD, broke new ground on the demographic dividend. The theme of the AADPD report was "Harnessing the Demographic Dividend: The Future We Want for Africa" - highlighting how demographic change shapes the core priorities for African countries in delivering on commitments in the ICPD Programme of Action.

As Africa puts in place the foundations for the successful implementation of its Agenda 2063 as well as the 2030 Agenda, Heads of State and Government have, through an AU decision (Assembly/ AU/Dec.601 (XXVI)), dedicated the year 2017 to "Harnessing the Demographic Dividend through Investments in Youth." Consistent with the ICPD agenda, this theme underscores the importance of progressive policy development and dedicated investments for expanding human rights and human capital, through improving universal health, including sexual and reproductive health and reproductive rights, advancing gender equality and women's empowerment, promoting a revolution in education, and expanding formal employment and a climate for entrepreneurship.

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# The Africa Demographic Dividend Atlas

In this context, this Atlas outlines the current status of African countries with respect to the fulfilment of development milestones needed for harnessing a demographic dividend. The information is displayed through national profiles for countries of Africa, and provides a means to assess current shortfalls and needed progress, and to prioritize actions. The indicators portrayed in the country profiles are structured around the four thematic pillars laid out in the **Demographic Dividend Roadmap** of the African Union Commission for the year 2017:

- **Pillar 1:** Employment and Entrepreneurship
- Pillar 2: Education and Skills Development
- Pillar 3: Health and Well-being
- **Pillar 4:** Rights, Governance and Youth Empowerment

The introduction summarizes the changing demographic context of Africa, and the regional status of a selection of indicators representing each pillar, including youth unemployment, own-account and contributing family workers, secondary school enrolment, births that are attended by skilled health personnel and demand satisfied by modern methods of contraception.

These are only a sample of the more than 20 indicators illustrated within the Atlas national profiles. The selection of indicators was based on the growing literature on what matters most to enabling a demographic dividend. These include, at the out-

set, national demographic projections in structure displayed in population pyramids, and the current share of youth aged 15 to 24 years, which describe prospects for the underlying youth bulge on which the demographic dividend is based.

Variables were chosen to reflect the central imperative of formal employment and decent work for the dividend, and the corresponding need for a high level of overall education. Employment indicators were chosen to highlight some of the most relevant and entrenched challenges for labour force participation in Africa. For example, while African countries have experienced rapid economic growth, the informal sector remains a major source of employment on the continent, accounting for 70 per cent of employment in sub-Saharan Africa and 62 per cent in Northern Africa. Correspondingly, while the Atlas features overall unemployment rates, it also provides data on the proportion of workers who are own-account workers, and contributing family workers, two categories at risk of informal employment.ii

Global analysis by Cuaresma and colleagues in 2014 has underscored the importance of educational attainment to national productivity and income growth, suggesting that East Asian dividends may have been more attributable to widespread improvements in education than has been appreciated to date. Regarding education in Africa, repetition and drop-out rates remain high, hence we have included data on the number







of students enrolled for every 100 young people in the corresponding age group, or net enrolment rate, to track such dynamics for both boys and girls at primary, secondary and tertiary levels. At secondary school level, girls' enrolments generally remain lower than those of boys, but with variations between countries. Hence, the sex ratio is included for secondary school. Many more education variables would be useful to track for the demographic dividend, including the quality of instruction, details of curricula and links to industry requirements, but standardized data on these issues are widely unavailable for countries.

Given that many of the countries included within the Atlas for Africa are pre-demographic dividend countries, still in the midst of the demographic transition towards lower mortality and fertility, we include indicators on topics such as life expectancy, total fertility and the extent to which demand for family planning has been met. The included mortality indicators focus on maternal and child health, as these often indicate the reach and comprehensiveness of primary care, but other mortality variables could be equally useful.

Given the continuing importance of HIV/AIDS on the continent, and the heightened risk of infection among young people, especially girls on the cusp of adulthood, we include HIV prevalence. Maternal and child health, and HIV indicators also provide insight into the status of women, and their prospects for adopting contraception and barrier methods to limit unwanted pregnancies and the risk of infection.

Finally, several Atlas indicators provide insight into the realization of human rights, youth empowerment and gender equality, including levels of gender-based violence, FGM and marriage before ages 18 and 15. These indicators speak directly to the Action Plan on the Implementation of the African Common Position on Ending Child Marriage (2016), adopted by the AU Summit in 2017, and the priority of reducing 2013 levels of violence against women and girls by at least 20 per cent in the First Ten Year Implementation Plan of the 2063 targets. vi

To further assess gender equality we display data, where available, on unemployment rates separately for males and females, the number of girls in school for every 100 boys, and the net enrolments for boys and girls in primary, secondary and tertiary school. For countries with such data, we also include the ILO indicator on the percentage of managers who are women, a useful indicator of gender equality norms in the workplace, and women's access to positions of leadership.

All of these indicators correspond to domains of investment identified within the four pillars of the AU Roadmap for harnessing a demographic dividend (noted above). They also address many of the key investments identified within the empowerment, education and employment framework for a demographic dividend generated by UNFPA and the World Economic Forum; the key investments of health, education, decent employment and family planning endorsed by the International Planned Parenthood Federation (IPPF) European Network and Countdown 2030 Europe; and a variety of other approaches to the demographic dividend.







Overall, the similarities and consistencies in these various approaches outweigh differences in emphasis. The selection of variables for the Atlas was also informed by the indicator frameworks for the SDGs and Agenda 2063, as many share widespread endorsement for their relevance and validity, and the meta-data are well established. Among more than 20 indicators, 12 are SDG indicators, and most indicators overlap with indicators for the African Agenda 2063.

Several indicators also speak to the challenges of persistent inequality over time. In particular, the proportion of demand for contraception that is satisfied, and the proportion of births that are attended by skilled health personnel are displayed by wealth quintiles and over time, illustrating how equal access to these services has changed (or not changed) in recent decades. We also share three maps that illustrate within-country differences in the share of youth aged 15 to 24, child marriage and proportion of demand for family planning satisfied. These are included to illustrate the importance of subnational analysis to know where young people are congregating, where child marriage remains especially high, and where family planning services should be targeted to reach those with the greatest need. Many indicators are also disaggregated by sex, and several allow the reader to compare urban versus rural results, particularly for indicators where such disparities were often large.

The data presented in the Atlas are the result of sustained consultation with UNFPA's regional and country offices to ensure the most recent sources, but the Atlas ultimately relies on the latest United Nations estimates for all indicators. While governments may have national estimates on select indicators, for example, maternal mortality, we rely on United Nations estimates to assure comparability of methods, and hence, comparability of data across countries.

Ultimately, the selection of indicators to track the demographic dividend could be different, going more deeply into entrepreneurship or youth participation, for example, or selecting alternate measures of health, informal employment, education, etc. Given the multifactoral nature of the demographic dividend, and the changing investment needs over the long time frame for harnessing a dividend, no single constellation of variables will be ideal for tracking the potential of a dividend for a given country. Other analysts will generate demographic profiles using alternate measures, particularly at national level.

Nonetheless, the pillars of the AU Roadmap for harnessing the demographic dividend are addressed herein by variables with widely available and sound indicators, and hopefully will provide value for tracking progress over time.

To facilitate the use and interpretation of the Atlas profiles, a sample country profile is provided on pages 29 and 30, defining the indicators, and referencing the corresponding SDG where appropriate. The Atlas follows, displaying national profiles for the countries of Africa.







### The Demographic Context

The total population of Africa is estimated to increase from 1.2 billion people in 2015 to nearly 3 billion people in 2060 according to the *United Nations World Population Prospects 2017 Revision*. This suggests that the size of the 2015 population will double by around 2050 at a projected average annual growth rate of 2 per cent. The projected growth of the total population of Africa between 2015 and 2060 will not be distributed evenly across the five AU regions. Western Africa and Eastern Africa, with projected average annual growth rates of 2.2 per cent and 2.3 per cent, respectively, are expected to grow by 1.1 billion between 2015 and 2060 and account for almost

two-thirds (63 per cent) of the total population of Africa. Central Africa will experience the fastest rate of population growth, from about 135 million to nearly 400 million at an average annual growth rate of 2.4 per cent, while Northern Africa, with a projected average annual growth rate of 1.1 per cent, will experience the slowest rate of growth. As displayed within the Atlas profiles, countries in Western, Eastern and Central Africa have relatively higher fertility levels compared to countries in Southern and Northern Africa, reflected in their younger age structures as shown.

Table 1. Current (2015) and projected (2060) size of the population of Africa by African Union region

| REGION          | 2015 (000) | 2060 (000) | CHANGE IN<br>ABSOLUTE SIZE | % CHANGE † | AVERAGE ANNUAL<br>GROWTH RATE (%)† |
|-----------------|------------|------------|----------------------------|------------|------------------------------------|
| Eastern Africa  | 348,905    | 891,087    | 542,182                    | 155.4      | 2.1                                |
| Central Africa  | 135,997    | 401,555    | 265,558                    | 195.3      | 2.4                                |
| Western Africa  | 348,427    | 962,422    | 613,995                    | 176.2      | 2.3                                |
| Southern Africa | 168,741    | 399,917    | 231,176                    | 137.0      | 1.9                                |
| Northern Africa | 190,670    | 307,794    | 117,124                    | 61.4       | 1.1                                |
| Africa          | 1,192,740  | 2,962,775  | 1,770,035                  | 148.4      | 2.0                                |

Source: United Nations Department of Economic and Social Affairs, Population Division 2017, World Population Prospects: The 2017 Revision; †calculations by authors.







If the demographic transition towards lower mortality and fertility is accomplished across the continent, the age structure of Africa will also change from the current pattern of a very young broad-based age structure to one characterized by a concentration of the population in mid- and adult ages (30 years and above). The Atlas national profiles illustrate the projected changes in age structure for each country through 2060.

There are significant differences in the current and projected age structures by AU region. Northern Africa is already at an advanced level of demographic transition compared to the rest of Africa. In 2015 the region already had a median age of approximately 26 years and an age structure with a visible youth bulge (concentrated in the ages of 20 to 35 years). This bulge will be in the age range of 35 to 50 years in the year 2060, when the median age will be 36 years.

These data suggest that countries from Northern Africa, as they are closer to the age structure that facilitates a potential demographic dividend, should pay urgent attention to investments that target capabilities of young people on the cusp of adulthood.

Countries in the other four regions are also at varying stages of the demographic transition.

Countries of Southern Africa, with children (aged 0 to 14 years) accounting for slightly less than 40 per cent of the total population, the elderly accounting for 3.5 per cent of the total population and a median age of 20 years in 2015, are more advanced towards a transition. Countries of Central Africa, with a median age of only 17 years

and a proportion of children in the population at a high of 45 per cent, are the furthest behind in the transition, and require the most targeted efforts to reduce overall mortality through improved health and well-being, including maternal and child mortality, and assure that quality family planning is a cornerstone of a modernized health system. Data within the Atlas national profiles highlight the current status of these health shortfalls, and underscore where new investments are needed most urgently.







# Status of Selected Indicators at Regional Level

#### **Employment and Entrepreneurship**

There is a wide range of youth unemployment rates across the continent, ranging from 1 per cent in Guinea to 53 per cent in Swaziland (see Figure 1). Yet the distribution of countries most strongly affected by youth unemployment follows a distinct geographic pattern. In Northern and Southern Africa, all countries with the exception of Madagascar, Morocco and Zimbabwe exceed 20 per cent in youth unemployment. Young people in these broad regions seem to face particular challenges in the labour market. In some countries, such as Libya, South Africa and Swaziland, youth unemployment affects half of all young people aged 15 to 24

years. The ILO estimates that in 2016, Northern Africa featured the highest regional youth unemployment rates worldwide, and while the overall unemployment rate in the Maghreb started to decline in 2016, this positive trend has so far failed to improve the labour market prospects of young people. In addition, comparing female and male youth unemployment rates reveals that women in Northern Africa are disproportionally affected by the lack of opportunities compared to the rest of the world, including sub-Saharan Africa. Gender disparities in terms of unemployment in Northern Africa are second only to the high gender gap in unemployment in the Arab States.

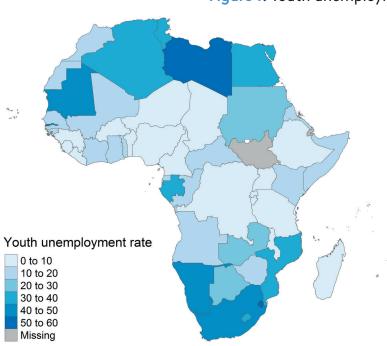
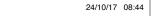


Figure 1. Youth unemployment rate, 2016

Source: ILO modeled estimates, ILO, Key Indicators of the Labour Market (KILM), 9th edition, accessed January 2017.



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Youth unemployment rates comprise all young people aged 15 to 24 who are available for work, and actively seeking a job but not working during the reference period. This concept does not account for the type and quality of work of those who have been able to find employment. Worldwide, 1.5 billion or almost half of the global workforce are in vulnerable employment defined as the sum of own-account and contributing family workers.\* Own-account workers are those workers who, working on their own account, with or without partners, are defined by the ILO as in 'self-employment'. Contributing family workers are those workers who contribute to an establishment operated by a related person living in the same household. Analysing the structure of the employed population along these categories is important, as own-account workers and contributing family workers are less likely to have formal work contracts, and are more likely to lack social security provisions, and to face low or highly volatile earnings.xi Sometimes contributing family workers have no wages at all, but work as part of their familial obligations and shared domestic life. As Figure 2 shows, many African economies are characterized by extremely high shares of these two work categories. Besides measuring the vulnerability of people in national labour markets, their dominance further indicates a large agricultural sector and stresses the relevance of the informal sector in many African economies.xii

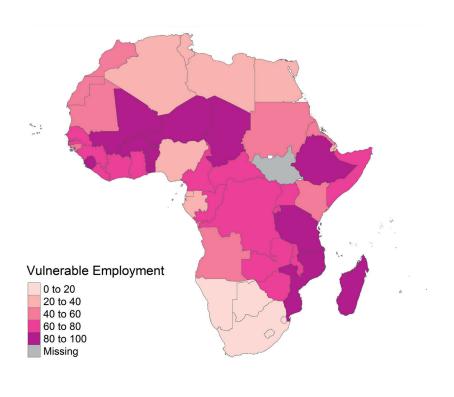
A comparison between Figure 1 and Figure 2 quickly reveals that most countries are not affected by both high youth unemployment rates and high shares of vulnerable employment. The geographic pattern demonstrated in Figure 1 seems to be completely reversed in Figure 2. This indicates that while more formalized labour markets on the continent seem to struggle to produce job opportunities for young people, countries where job opportunities can be provided are more likely to consist of own-account and contributing family work. Niger, for example, displays a relatively moderate overall youth unemployment rate of 4 per cent, yet more than 9 of 10 workers in Niger work on their own-account. In contrast, in South Africa, with one of the highest youth unemployment rates of nearly 50 per cent, contributing family work is almost nonexistent, and only 9 per cent of South Africans are classified as own-account workers. Many further categories of labour force participation can be explored, but the indicators chosen for the Atlas illustrate some of the most important challenges on the African continent, with high unemployment rates on the one side, especially for young women, and the lack of decent work opportunities on the other side.







Figure 2. Status of Employment – Own-account Workers and Contributing Family Workers, 2016



Source: ILO modeled estimates, ILOSTAT, accessed May 2017

#### **Education and Skill Development**

Education and skill development is one of the most important areas, requiring nothing short of a continental revolution in policy commitment and implementation, transforming expectations, levels of access, quality and relevance, with an expansion of choices for technical and vocational training; added emphasis on science and technology; and alignment between labour market needs and curricula. All of these were ingredients for the education revolution that took place in many East Asian countries (including Indonesia, Malaysia, the Republic of Korea and Thailand), in the latter half of the 20th century, contributing to social expec-

tations for longer and later schooling, an educated labour force capable of attracting and generating new industries, and a long period of sustained economic growth and development.

The current picture of gross enrolment in secondary school in Africa shows high and near universal access to schooling in only a few countries: (Botswana (81 per cent) and South Africa (92 per cent) in the south and (Egypt (86 per cent), Tunisia (88 per cent), Algeria (100 per cent) and Libya (102 per cent) in the north. With the exception of Ghana (71 per cent) and Kenya (68 per cent), the majority of countries in Eastern, Central and Western Africa are characterized by compar-



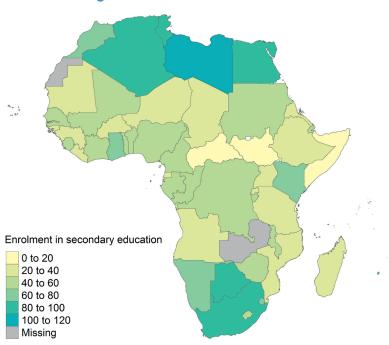




atively low levels of secondary school enrolment. Gross enrolment ratios can exceed 100 per cent (as in Libya), if schools have high numbers of students enrolled who are outside the expected age for school attendance. This may reflect grade repeating, or students making up schooling that was lost due to work, conflict or other social disruptions.

The geographic pattern of secondary school enrolment is aligned with the patterns of employment shown above. For example, countries in which youth of secondary school age are less likely to be enrolled in secondary school, as in Eastern, Central and Western Africa, include many of the same countries where self-employment and contributing family employment – the two categories of informal employment featured in Figure 2 are also the highest.

Figure 3. Gross Enrolment Ratio in Secondary Education, latest available year



This indicator illustrates enrolment in secondary education, irrespective of age, expressed as a percentage of the population of official secondary education age. It can exceed 100 as it includes overage and underage students.

Source: UNESCO Institute of Statistics (UIS), accessed March 2017; for specific years, please refer to Annex B.







### Health and Well-being, Including Sexual and Reproductive Health

Arguments in favor of health and well-being, especially for economic growth, deservedly emphasize the importance of a healthy workforce, free of malnutrition and infectious or non-communicable conditions that can undermine productivity. The importance of health to macroeconomic development is well established, including the importance of childhood nutrition and preventive health care as a cornerstone of lifelong productivity, worker safety to limit worksite injuries, and investments that accommodate the productive contributions of persons with disabilities. In 2001, the World Health Organization (WHO) Global Commission on Macroeconomics and Health showcased the global evidence that good health is an instrument of economic development.xiii

At the same time, health is a valuable end in itself, contributing to other aspects of development, such as learning, happiness and resilience. Good health offers hope for the future, and encourages the use of family planning, as better health enables families to invest more heavily in a smaller number of children without undue fear for their survival. The public investments that preceded the demographic dividend in the Republic of Korea resulted in dramatic improvements in the provision of maternal and child health, including family planning. xiv

By contrast, sub-Saharan Africa continues to have the highest rates of maternal mortality worldwide, including 19 countries with maternal mortality ratios (MMR) above 500, and only two countries (Cape Verde and Mauritius) with MMR under 55. As a strong determinant of maternal mortality and

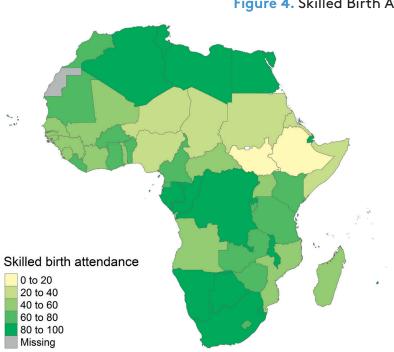


Figure 4. Skilled Birth Attendance

Source: Demographic and Health Surveys (DHS) and Multiple Indicator Cluster Surveys (MICS), WHO/ UNICEF Joint Global Database 2017.







healthy birth outcomes, skilled attendance at birth is a valuable indicator of overall commitments to health and well-being, and the reach of the health sector more generally. xv

Patterns of skilled birth attendance do not follow the same stark geographic divisions that were seen for secondary education and youth informal employment. Countries of Northern and Southern Africa do have some of the highest skilled birth attendance, but a wide selection of other countries have achieved more than 80 per cent in the share of births with skilled attendance, from geographically small countries such as Cape Verde and Togo, to large countries such as the Democratic Republic of the Congo (Figure 4).

Nearly all the high-performing countries have achieved success through concerted efforts to raise skilled birth attendance among the poorest sectors of the population. Yet in far too many countries, access to skilled attendance is common among the wealthiest 20 per cent, but limited for women living in the poorest households (Figure 5). For example, in 29 African countries, 90 per cent or more of women living in the wealthiest households have their births attended by skilled health personnel, while in nearly half of these countries (n=14) fewer than 50 per cent of poor women are delivering with a skilled provider. In three of these countries, fewer than 20 per cent of women in the poorest households have skilled providers.

The ability to decide on the number and timing of children is one of the most transformative tools of self-determination. Since modern methods of family planning became available in the latter part of the 20th century, the world has witnessed a steady decline in overall fertility, greater survival of children, healthier families, and a growing participation of women in formal labour and public life. The SDG indicator for family planning coverage, SDG indicator 3.7.1, is the proportion of family planning demand that is satisfied by use of modern methods, or "demand satisfied by modern methods." This relatively new indicator combines the estimates of unmet need and contraceptive prevalence to define demand, and looks at what proportion of that demand is satisfied by the use of modern contraception. As crafted, it provides a useful indicator of how supplies and services are able to meet demand for modern contraception. Patterns of demand satisfied continue to be higher in Northern, Southern and Eastern Africa, and are generally lower in Western and Central Africa. Egypt and Zimbabwe are among countries with the highest rates, with a large number of countries following closely behind (Figure 6).

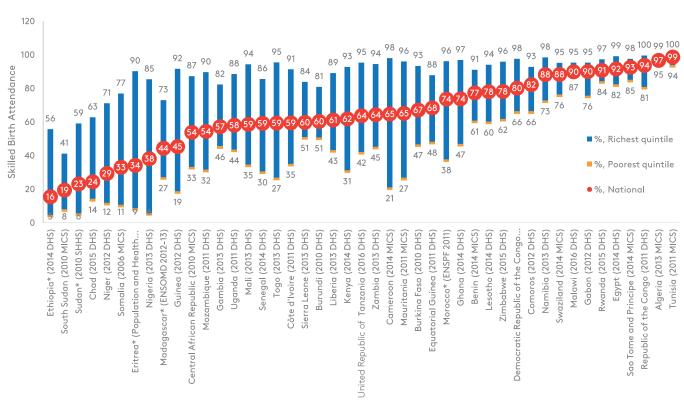
Within-country variations in demand satisfied by household wealth are notable, but a number of countries are approaching universal access, and show rates of demand satisfied among the poorest households that are very close to those among the wealthiest households, including in Algeria, Ghana, Morocco, Sao Tome and Principe, and Tunisia, where rates of demand satisfied among the poorest and wealthiest quintiles are within 5 per cent of one another.







Figure 5. Skilled Birth Attendance, by Wealth Quintile

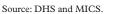


Source: DHS and MICS, and for countries marked with an  $\star$ , the WHO/UNICEF Joint Global Database 2017.

Demand satisfied by modern methods

0 to 20
20 to 40
40 to 60
60 to 80
80 to 100
Missing

Figure 6. Demand for Family Planning Satisfied by Modern Methods

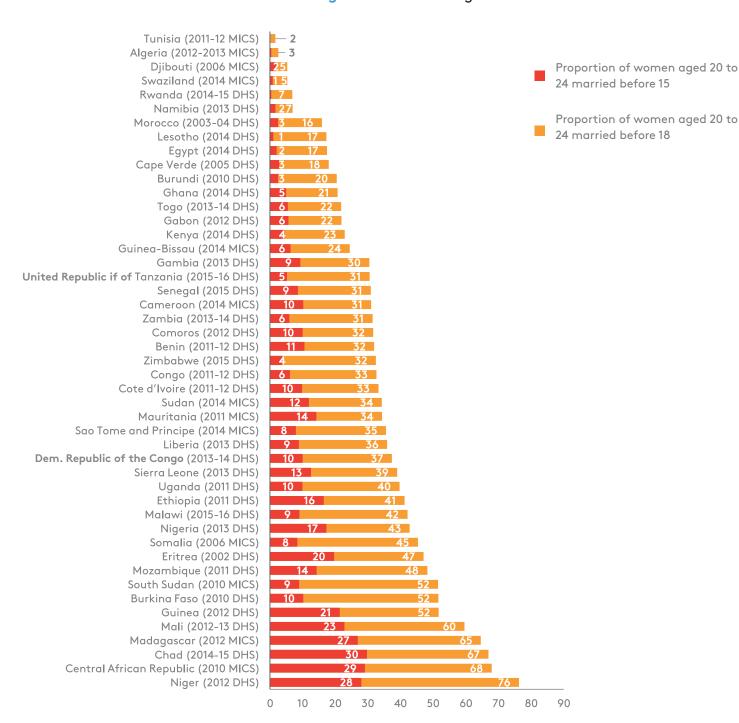




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Figure 7. Child Marriage



Source: DHS and MICS.



#### **Rights and Youth Empowerment**

Despite national laws and international agreement, child marriage remains a real threat to the rights, health and well-being of girls, who are disproportionately affected. Girls married as children are more likely to drop out of school and feel powerless about their sexual relationships and reproductive health. They often become pregnant immediately or soon after marriage.

More importantly, child marriage has important negative effects on girls' lives beyond the immediate implications. It prevents girls from fully reaching their potential and becoming productive, healthy and empowered citizens. When these girls become adults, they are more likely to be unemployed or underemployed with limited life choices, contributing to the cycle of poverty in subsequent generations.xvi

Child marriage remains prevalent on the continent. In 31 African countries, 30 per cent or more of women aged 20 to 24 were married before the age of 18, with a high of 76 per cent in Niger. Rates are lower within countries of Northern Africa, including Algeria and Tunisia, and in select countries including Djibouti, Namibia, Rwanda and Swaziland.

The prevalence of child marriage before age 15 is far less common, but still occurs among 10 per cent or more of women aged 20 to 24 years in 20 countries. It ranges from less than 1 per cent to 30 per cent in Chad. High rates of marriage before age 18 do not necessarily predict rates of marriage before age 15 – suggesting a number of countries where social norms accept marriage at

age 16 or 17 years, while discouraging marriage at younger ages. For example, in three countries where marriage before age 18 occurs among 52 per cent of girls (Burkina Faso. Guinea, South Sudan), marriage before age 15 ranges from 9 to 21 per cent (Figure 7).

#### **Variations Across the Continent**

The profiles shared in this Atlas illustrate that African countries display immense heterogeneity across virtually all indicators. Harmful practices, notably child marriage and FGM, depict the most pronounced dispersion across the continent, but use of family planning, and school enrolments, are only marginally less varied.

The geographic pattern of FGM displayed in Figure 8 shows little accord with other patterns observed, and of all the indicators considered in the Atlas, FGM has the widest range between countries – from a country where it is affecting 97 per cent of women, to another where it's affecting none (Figure 8). In a similar manner, child marriage is nearly non-existent in some countries (e.g., affecting two per cent in Tunisia), compared to 76 per cent of girls in Niger.

There is far more homogeneity between countries in the prevalence of own-account and contributing family work – emphasizing their high relevance across the whole continent. Similarly, skilled birth attendance demonstrates less dispersion, thanks to persistent improvements in recent years.







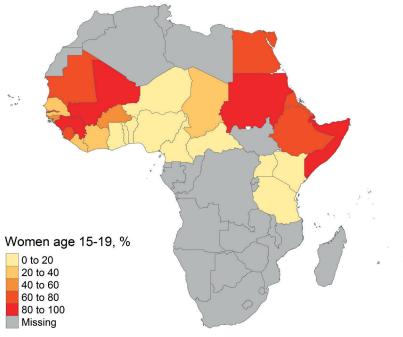
Countries with consistently extreme shortfalls, across many indicators, are those with recent or protracted humanitarian crises, such as the Central African Republic, Somalia and South Sudan. The impact of crises on social and economic development could not be starker in these profiles.

The greatest commonality across the continent is the positive direction of change. Harmful practices such as child marriage and FGM are declining in almost every country where they are prevalent. Skilled birth attendance, demand for family planning satisfied by modern methods and enrolment in secondary education are, in the majority of countries, expanding to more and poorer communities, and economic growth is slowly contributing more opportunities for decent work, especially in low-income African countries.

The profiles in the following section display status and trends for the countries of Africa.

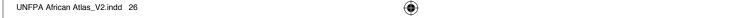


Figure 8. Proportion of adolescents aged 15 to 19 who have undergone Female Genital Mutilation, latest available year



Source: DHS and MICS.

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### **Endnotes**

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xii Ibid.

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doi/pdf/10.1080/15570274.2015.1075757.

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### How to Use a Country Profile

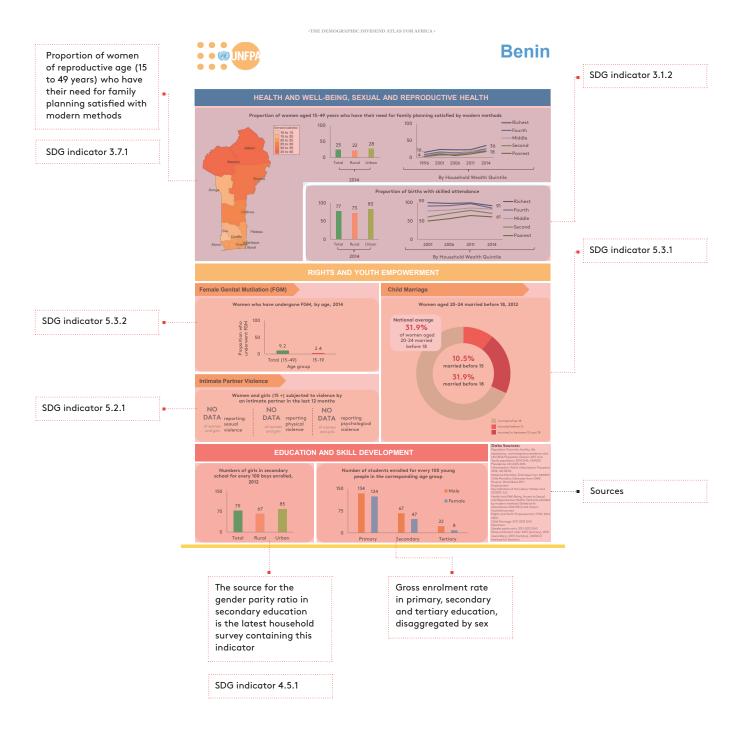
National programmes, commitments and studies with respect to the demographic dividend that have been conducted in the countries Share of youth aged 15 TRACKING THE POTENTIAL FOR to 24 by region based **Benin** A DEMOGRAPHIC DIVIDEND on the most recent household survey Population pyramids based on estimates and projections from the World Population A report on Benin's demographic dividend profile is avaible and a workshop dedicated to the demographic dividend has bee organized by the Government. Additionally, a high-level dialogue on the demographic dividend with the Head of State took place. Advocacy with technical partners for the establishment of a demographic dividend task force is ongoing and, in this context, a national workshop on the demographic dividend will take place in 2017. Prospects 2017 published by the United Nations Contraceptive Department of prevalence rate: Economic and Social Proportion of women Affairs, Population aged 15 to 49, married Division or in union, who are using or whose partner is using a modern form of family planning. Percentage of the population living under 10.576 15.628 the international 58.46 61.36 poverty line of \$1.90 a day in 2011 in international prices 11.5% SDG indicator 3.2.1 44% SDG indicator 1.1.1 SDG indicator 3.1.1 53.11% The higher the Gini 43.44% 1% index, the greater the inequality EMPLOYMENT AND ENTREPRENEURSHIP ment rate, %, 2016 NO DATA SDG indicator 8.5.2 Women's share of all managers based on country submission Employees: are wage and salaried workers Proportion of youth aged to the ILO (ILO definition) 15 to 24 not in education, employment or training as percentage of the total SDG indicator 5.5.2 Self-employed: youth population 1. Employers: self-employed with employees 2. Own-account workers: self-employed without employees SDG indicator 8.6.1 3. Contributing family workers: own-account workers in a market-oriented establishment operated by a related person living in the same household







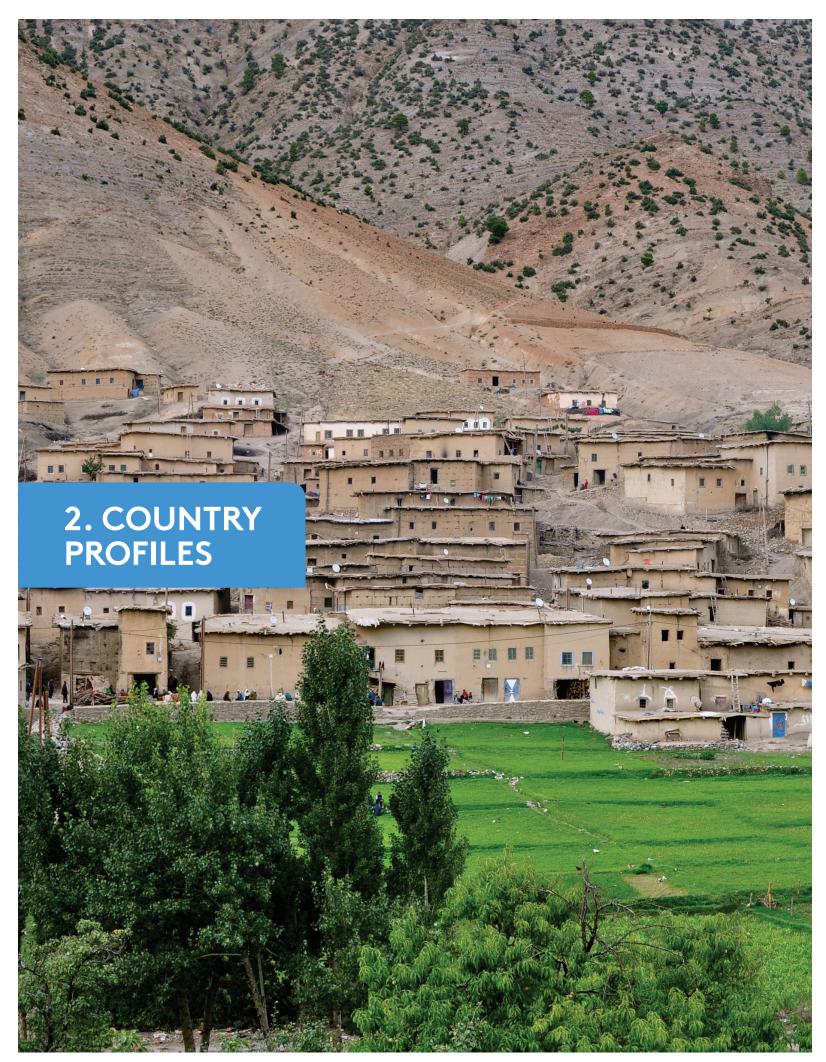
### How to Use a Country Profile















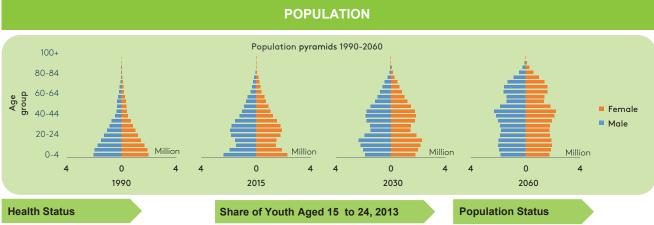


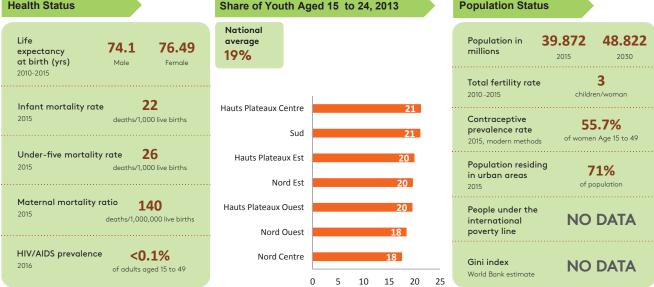
### **Algeria**

### TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Algeria

In 2016, Algeria hosted the first meeting in the Middle-East and North Africa region on the demographic dividend. A roadmap is currently being prepared.





#### **EMPLOYMENT AND ENTREPRENEURSHIP**



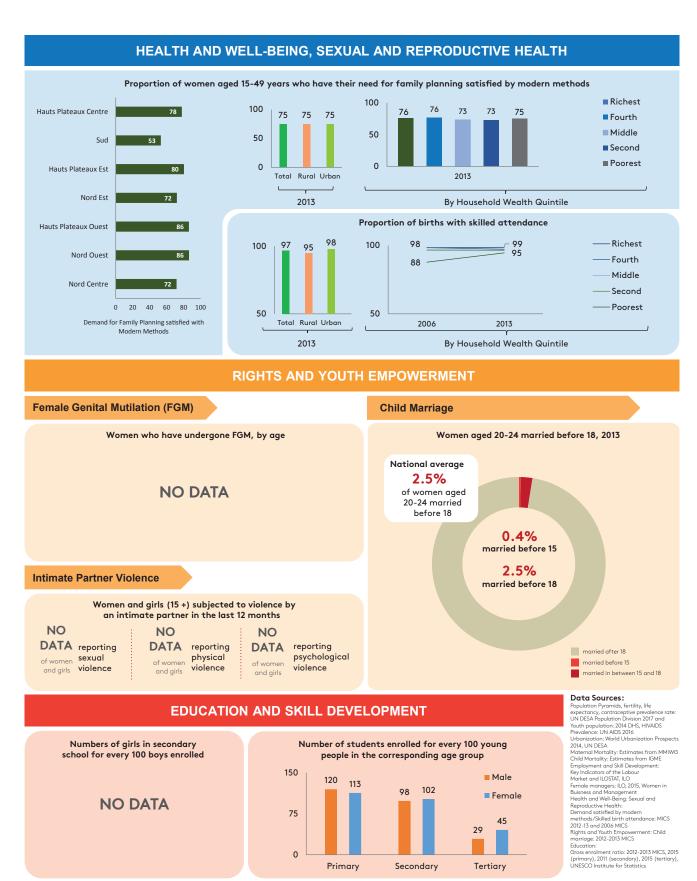








### **Algeria**







Primary

Secondary

Tertiary

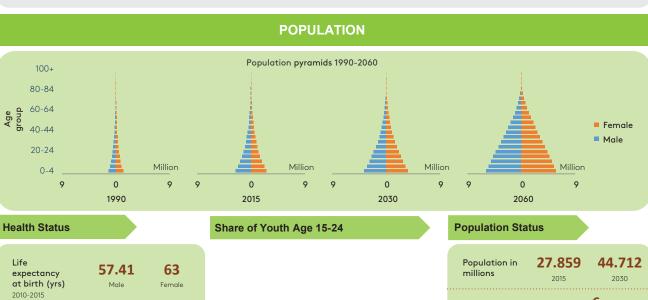


### **Angola**

### TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Angola

A draft of the National Population Policy has been issued and a youth employment initiative led by the Ministry of Youth and Sports and the National Youth Institute has been initiated. Two demographic dividend policy briefs have been drafted by the Ministry of Planning and Territorial Development.



Life expectancy at birth (yrs) 2010-2015

Infant mortality rate 2015

Under-five mortality rate 2015

Male Female 2015

Infant mortality rate 2015

Under-five mortality rate 2015

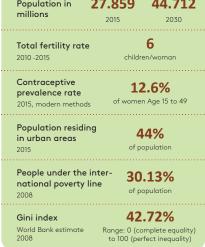
Maternal mortality ratio 477
2015

Maternal mortality ratio 477
2015

HIV/AIDS prevalence 2016

of adults aged 15 to 49

NO DATA



#### **EMPLOYMENT AND ENTREPRENEURSHIP**



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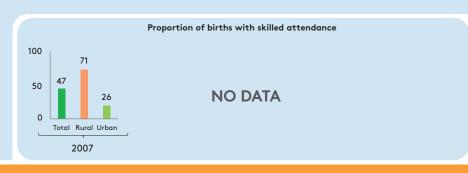


### **Angola**

#### HEALTH AND WELL-BEING, SEXUAL AND REPRODUCTIVE HEALTH

Proportion of women aged 15-49 years who have their need for family planning satisfied by modern methods

#### **NO DATA**



#### **RIGHTS AND YOUTH EMPOWERMENT**

#### **Female Genital Mutilation (FGM)**

Women who have undergone FGM, by age

**NO DATA** 

### **Child Marriage**

Women aged 20-24 married before 18

#### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO **DATA** reporting

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of women and girls violence

NO DATA reporting

of women and girls violence

NO **DATA** reporting

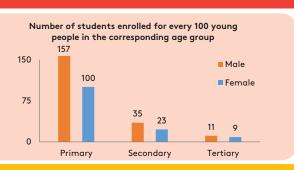
psychological violence

#### **NO DATA**

### **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 



Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prospects 2014, UN DESA Maternal Martality. Estimates from IMIWG Child Martality: Estimates from IMIWG Child Martality: Estimates from IMIWG Employment:
Key Indicators of the Labour Market and ILOSTAT, ILO Market and ILOSTAT, ILO Health and Well-Being, Sexual and Reproductive Health:
Demand satisfied by modern produced in the Child Brith and Well-Being. Sexual Control of the Labour Contr

Gross enrolment ratio: 2013 (primary), 2007 (secondary), 2014 (tertiary), UNESCO UIS

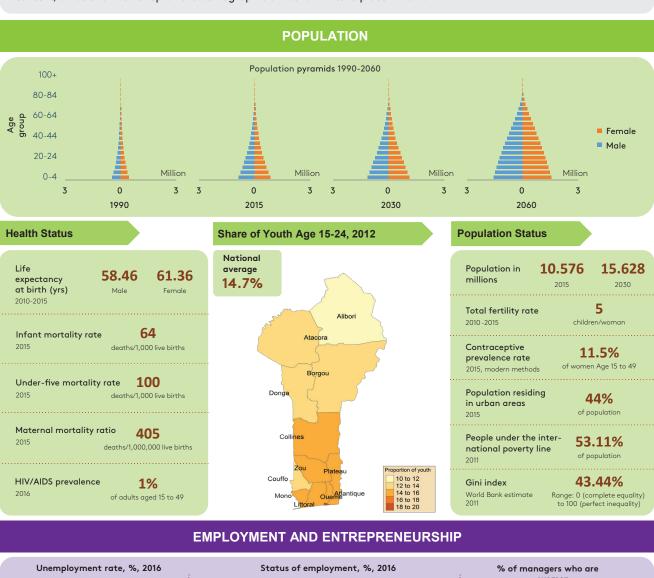


### **Benin**

### TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Benin

A report on Benin's demographic dividend profile is avaible and a workshop dedicated to the demographic dividend has been organized by the Government. Additionally, a high-level dialogue on the demographic dividend with the Head of State took place. Advocacy with technical partners for the establishment of a demographic dividend task force is ongoing and, in this context, a national workshop on the demographic dividend will take place in 2017.





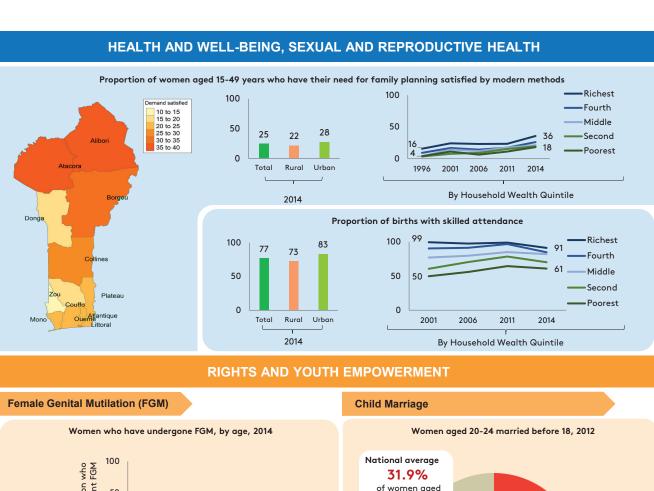








## **Benin**



Proportion who underwent FGM 50 9.2 2.4 Total (15-49) 15-19 Age group

### **Intimate Partner Violence**

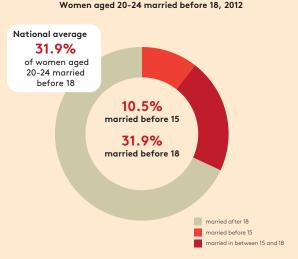
Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO **DATA** reporting of women and girls violence

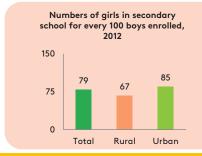
NO **DATA** reporting and girls

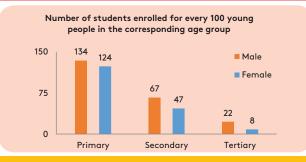
physical violence

**DATA** reporting psychological violence



## **EDUCATION AND SKILL DEVELOPMENT**





### Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence n. UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016 Urbanization: World Urbanization Prosp 2014, UN DESA OIL UNIDED TO THE PROPRIES OF Employment: Key Indicators of the Labour Market and ILOSTAT, ILO Health and Well-Being, Access to Sexual and Reproductive Health: Demand satisfied by modern methods /Skilled birth attendance: 2014 MICS and historic houshold surveys Rights and Youth Empowerment: FGM, 2014 MICS Child Marriage: 2011-2012 DHS

Glad Maringe, 2017-2012 DHS Gender parity ratio: 2011-2012 DHS Gross enrollment ratio: 2015 (primary), 2015 (secondary), 2013 (tertiary), UNESCO Institute for Statistics



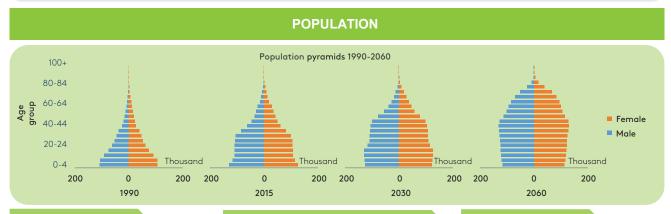


## **Botswana**

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

## The Demographic Dividend in Botswana

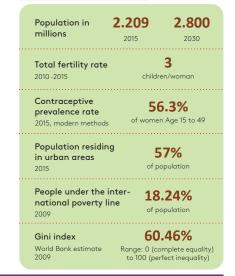
The National Youth Policy and its Action Plan (2010-2016) have been revised. In addition, the Youth Development Fund and Botswana Demographic Dividend Study have been conducted in 2017.



# Health Status Share of Youth Age 15-24 Life expectancy 59.77 66.07

| at birth (yrs) Male Female 2010-2015                           |  |  |  |  |
|--|--|--|--|--|
| Infant mortality rate 35 2015 deaths/1,000 live births         |  |  |  |  |
| Under-five mortality rate 44 2015 deaths/1,000 live births     |  |  |  |  |
| Maternal mortality ratio 129 2015 deaths/1,000,000 live births |  |  |  |  |
| HIV/AIDS prevalence 22% 2016 of adults aged 15 to 49           |  |  |  |  |

## NO DATA



**Population Status** 

### **EMPLOYMENT AND ENTREPRENEURSHIP**









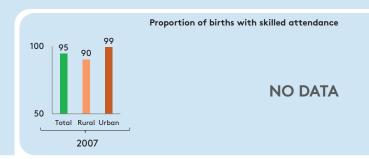


## **Botswana**

### HEALTH AND WELL-BEING, SEXUAL AND REPRODUCTIVE HEALTH

Proportion of women aged 15-49 years who have their need for family planning satisfied by modern methods

### **NO DATA**



### **RIGHTS AND YOUTH EMPOWERMENT**

### Female Genital Mutilation (FGM)

Women who have undergone FGM, by age

**NO DATA** 

### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO **DATA** reporting of women and girls violence

DATA reporting of women and girls violence

NO

**DATA** reporting psychological violence

## **Child Marriage**

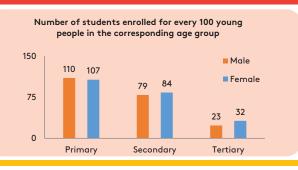
Women aged 20-24 married before 18

### **NO DATA**

## **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 



Data Sources:
Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, PHIVAIDS Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prospects 2014, UN DESA
Maternal Martality, Estimates from MMIWG Child Martality: Estimates from MMIWG Child Martality: Estimates from ISME Poverty: World Bank 2009
Employment:
Key Indicators of the Labour Market and ILOSTAT, ILO.
Health and Well-Being, Sexual and Reproductive Health:
Demand satisfied by modern methods/Skilled birth attendance:
WHO/UNICEF Joint Global
Database 2017
Education:
Gross enrolment ratio: 2015 (primary), 2007 (secondary), 2014 (tertiary), UNESCO institute for Statistics





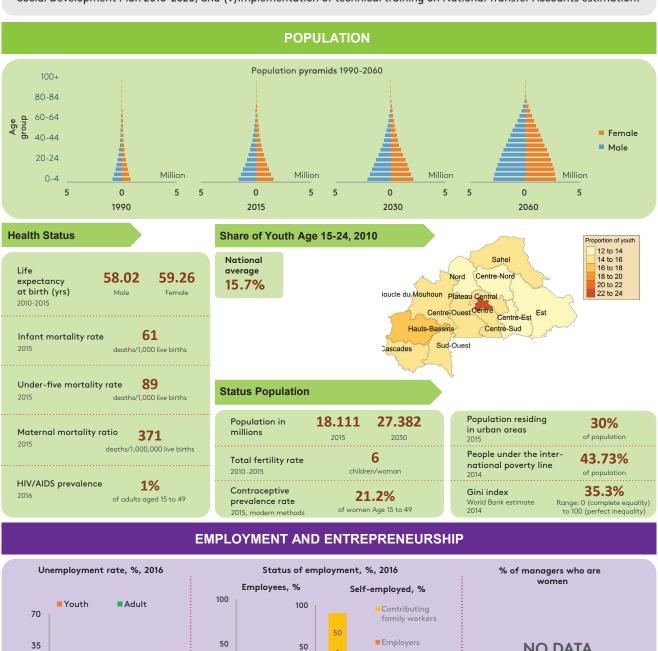


## **Burkina Faso**

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Burkina Faso

The following activities have been taking place with respect to the demographic dividend: i) advocacy with technical partners for the establishment of a demographic divident Task Force; (ii) publication of the Burkina Faso demographic dividend profile accompanied by six policy briefs; (iii) integration of the demographic dividend in the National Economic and Social Development Plan 2016-2020; and (v)implementation of technical training on National Transfer Accounts estimation.





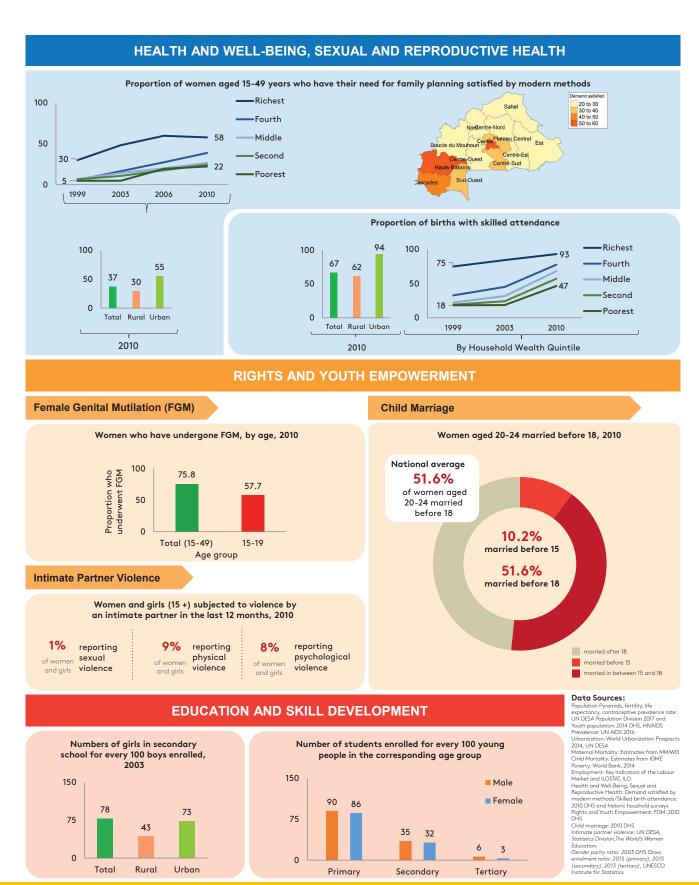








## **Burkina Faso**







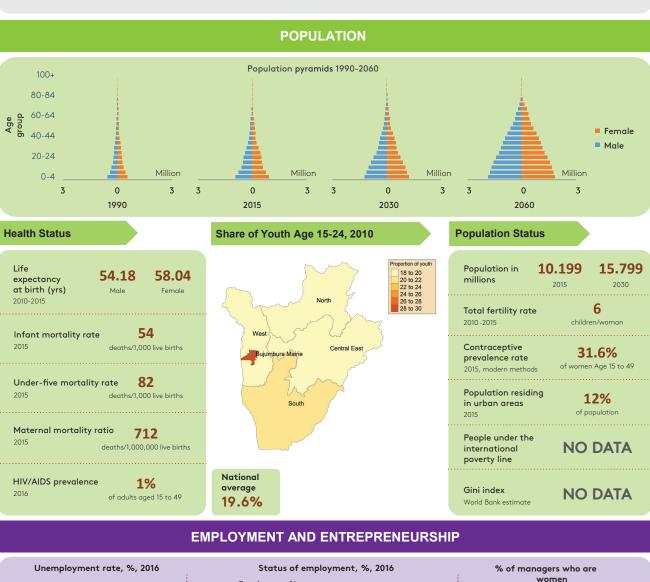


## **Burundi**

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Burundi

In Burundi, governmental engagement in the demographic dividend dates back to 2011, with the Government's statement on the national population policy. In 2016, the Government renewed its committment and published "The Contraceptive Revolution in Burundi-Perspectives to benefit from a demographic dividend."





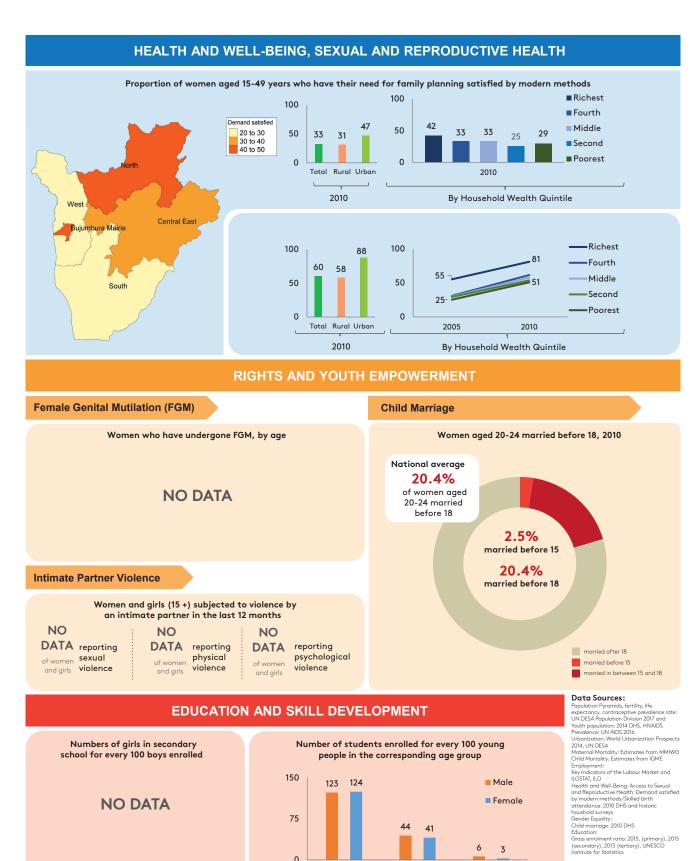








## **Burundi**



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Primary

Secondary

0

3

Tertiary

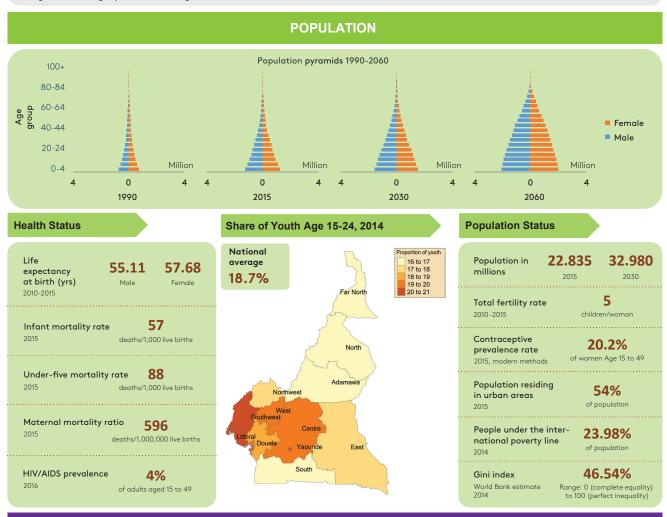


## Cameroon

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

## The Demographic Dividend in Cameroon

Cameroon's Government has issued a demographic dividend National Strategic Plan, a demographic dividend National Communication Plan and a dedicated Youth Employment Plan. Its policies are guided by insights from a demographic dividend model, and a National Transfer Accounts study. To increase outreach on issues around the demographic dividend, and a demographic dividend advocacy tool has been published, and parliamentarians have been informed through a targeted demographic dividend guide.



### **EMPLOYMENT AND ENTREPRENEURSHIP**



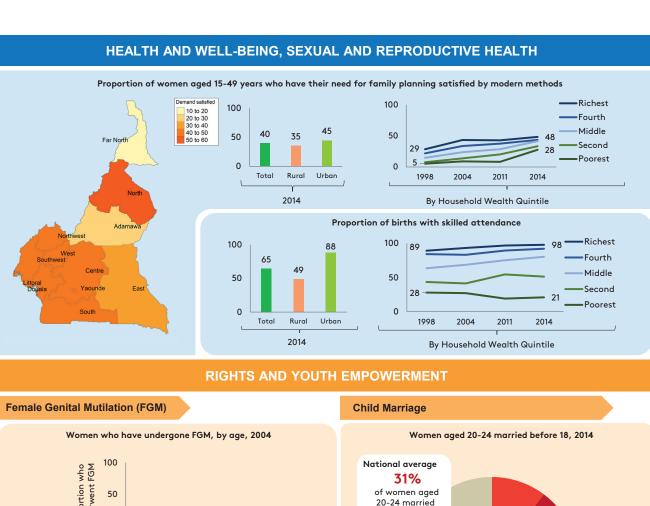






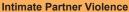


## Cameroon



## Proportion who underwent FGM 1.4 0.4

Total (15-49) 15-19 Age group



Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2011



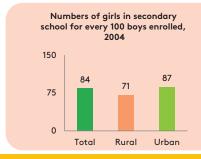
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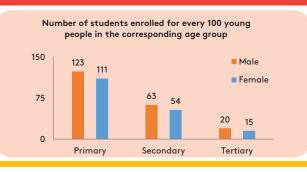
29% reporting physical violence and girls

33.4% reporting psychological violence



## **EDUCATION AND SKILL DEVELOPMENT**





2014, UN DESA
Maternal Mortality: Estimates from MMIWG
Child Mortality: Estimates from IGME
UN AIDS: 2015
Poverty: World Bank, 2014
Employment: Key Indicators of the Labour
Market and ILOSTAT, ILO Lighter most LOSTAT, ILO
Health and Well Being, Sexual and
Reproductive Health c Bernard satisfied by
Health and Well Being, Sexual and
Reproductive Health Demond satisfied by
Health and Well Add to Health Demond satisfied by
Rights and Youth Empowerment:
FGM: 2004 DPIS
Hintmate partner violence: 2014 MICS
Child marriage: 2014 MICS
Education:
Gender parity ratio: 2004 DPIS Gross
searchwest residence: 2015 (priempo), 2015

enrolment ratio: 2015 (primary), 2015 (secondary), 2015 (tertiary), UNESCO Institute for Statistics



## **Cape Verde**

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Cape Verde

A preliminary demographic dividend profile was prepared using a National Transfer Accounts methodology and is being finalized with updated statistical data. A national demographic dividend task force was established and trained, a parliamentary demographid dividend Action Plan was prepared, and the demographic dividend agenda has been included in the National Plan.

#### **POPULATION** Population pyramids 1990-2060 80-84 dno dno 60-64 40-44 Female Male 20-24 Thousand Thousand 0 40 40 0 40 40 0 40 40 40 0 40 1990 2015 2030 2060 **Health Status** Share of Youth Age 15-24 **Population Status** 635 Population in 533 Life 70.12 73.95 expectancy millions 2030 at birth (yrs) Male Female

Life expectancy at birth (yrs) 2010-2015

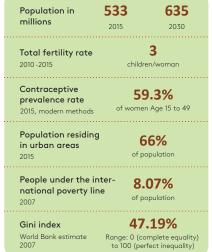
Infant mortality rate 21 deaths/1,000 live births

Under-five mortality rate 25 deaths/1,000 live births

Maternal mortality ratio 42 deaths/1,000 live births

HIV/AIDS prevalence 2016 of adults aged 15 to 49

### **NO DATA**



### **EMPLOYMENT AND ENTREPRENEURSHIP**



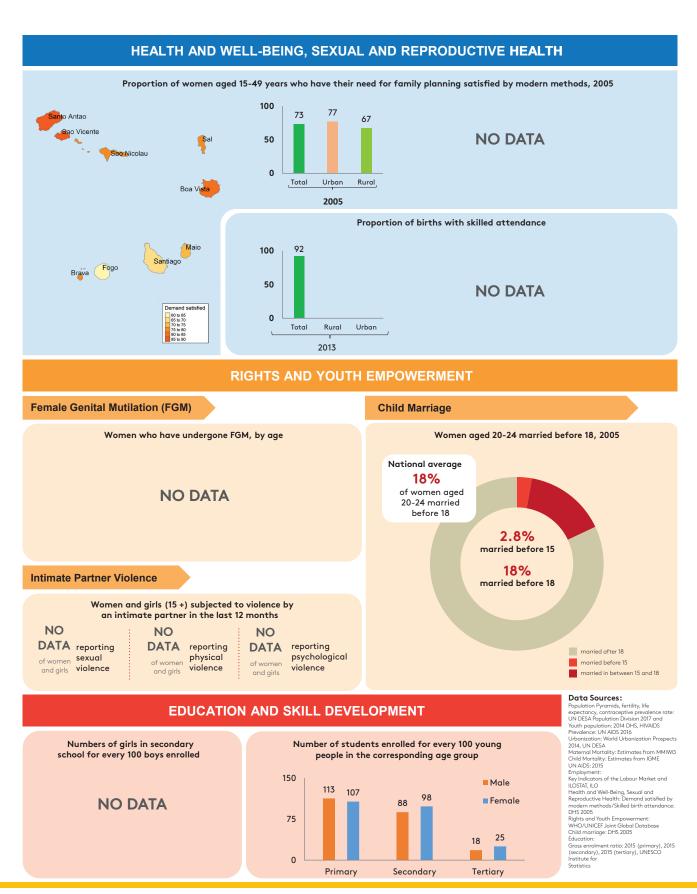








## Cape Verde









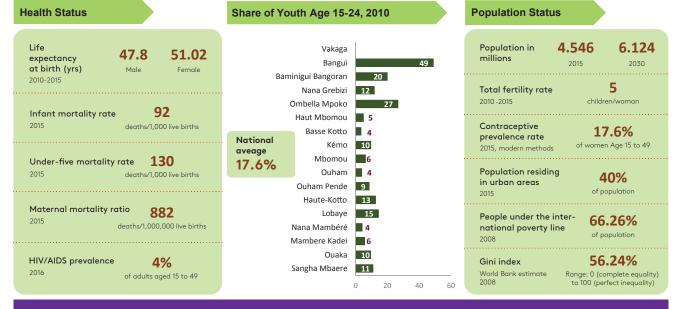
# Central African Republic

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

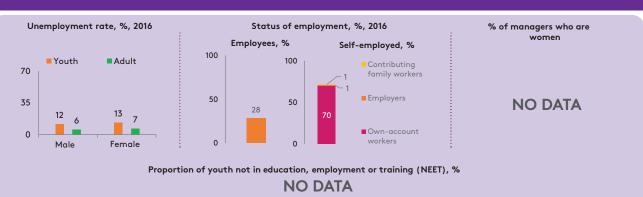
### The Demographic Dividend in the Central African Republic

Several legislative measures highlight the importance of the demographic dividend for the counrty, such as the National Charter of Youth (2009), the Revised Government Statement on National Population Policy (2009), and the Central African Republic Sexual and Reproductive Health Program for Adolescents and Youth (2012-2016). Moreover, UNFPA supports joint projects strengthening the resilience of adolescents and youth. In addition, a Participatory National Analysis on the Needs and Aspirations of Adolescents and Youth in the areas of health, education and peace has been conducted, and the demographic dividend profile for the Central African Republic based on data from National Transfer Accounts was published in 2016.

#### **POPULATION** Population pyramids 1990-2060 80-84 d 60-64 Female Male 20-24 Thousand 0 750 750 750 750 0 750 750 0 750 0 750 1990 2015 2030 2060



### **EMPLOYMENT AND ENTREPRENEURSHIP**



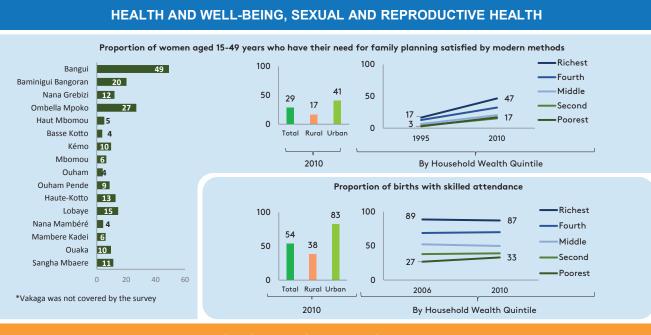






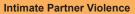


## **Central African** Republic



## RIGHTS AND YOUTH EMPOWERMENT

## **Female Genital Mutilation (FGM)** Women who have undergone FGM, by age, 2010 100 Proportion who underwent FGM 50 24.2 17.9 Total (15-49) 15-19 Age group



Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2006

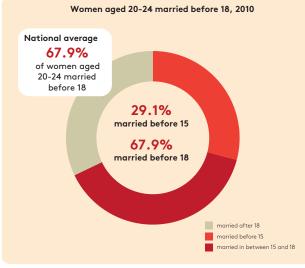




23% reporting physical violence

15% reporting psychological violence

## **Child Marriage**

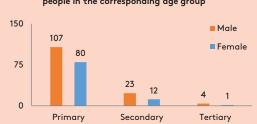


## **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 

Number of students enrolled for every 100 young people in the corresponding age group



### Data Sources:

Data Sources:
Population Pyramids, fertility, life espectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016 Utbanization: World Urbanization Prospects 2014, UN DESA Maternal Mortality: Estimates from MMIWG Child Mortality: Estimates from IGME Employment:
Key Indicators of the Labour Market and ILOSTAT, ILO.

Employment Key Indicator ILOSTAT, ILO

ILUSIAI, ILU Health and Well-Being, Sexual and Reproductive Health: Demand satisfied by modern methods/Skilled birth attendance: 2010 MICS and historic household

2010 MICS and historic household surveys Gender Equality: FGM: 2010 MICS Intimate partner violence: UN DESA, Statistics Division, 2015 Child marriage: 2010 MICS Education: Gross enrollment ratio: 2012 (natingry)

Education: Gross enrolment ratio: 2012 (primary), 2012 (secondary), 2012 (tertiary), UNESCO Institute for Statistics







## Chad

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

## The Demographic Dividend in Chad

In Chad, a National Population Policy has been enacted and is currently being updated. In addition, a demographic dividend study analysing data from National Transfer Accounts has been published.

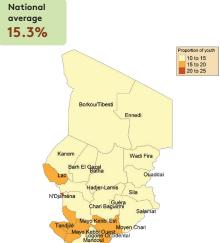


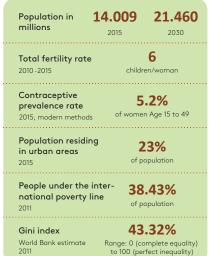


1%

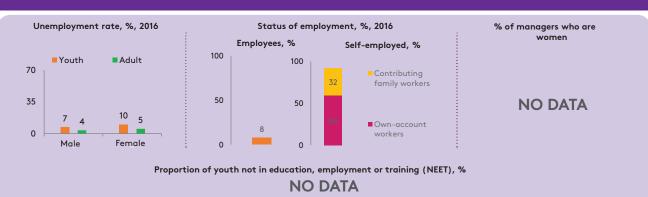
of adults aged 15 to 49

HIV/AIDS prevalence





### **EMPLOYMENT AND ENTREPRENEURSHIP**



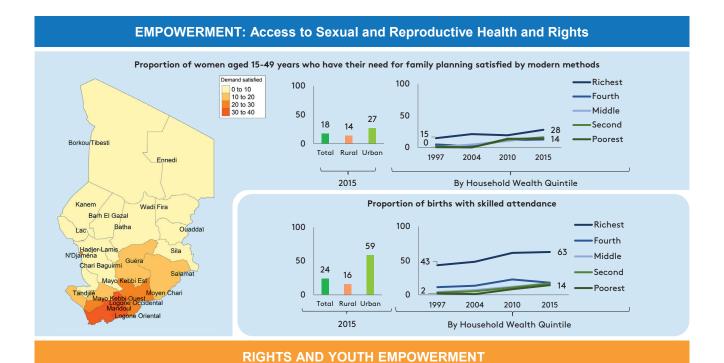








## Chad



### **Female Genital Mutilation (FGM)**

### Women who have undergone FGM, by age, 2015 100 Proportion who underwent FGM 38.4 50 31.8 0 Total (15-49) 15-19 Age group

### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2010

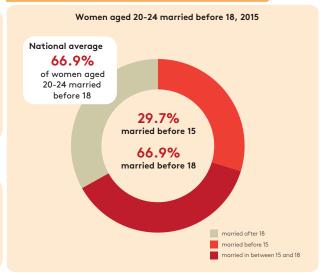
12% reporting of women and girls violence

18% reporting of women physical and girls

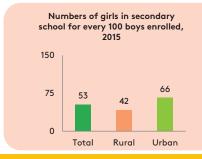
NO **DATA** 

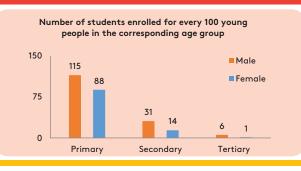
reporting psychological violence

## **Child Marriage**



## **EDUCATION AND SKILL DEVELOPMENT**





Parta Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2010

Urbanization: World Urbanization Prospects 2014, UN DESA Maternal Martality. Estimates from MMIWG Chilid Martality. Estimates from MMIWG Chilid Martality. Estimates from MME Employment: Key Indicators of the Labour Market and UKOSTAT, ILO Health and Well-Being, Access to Sexual and Reproductive Health. Demand satisfied by Partality and Partality and Sexual and Reproductive Health. Demand satisfied by Partality 2015 DHS and historic baseled by Sexual 2015 DHS and historic baseled by Sexual 2015 DHS and historic Partality and Partality 2015 DHS and historic Partality 2015 DHS and historic Partality. Partality 2015 DHS and historic Partality 2015 DHS and North Empowers. household surveys Rights and Youth Empowerment: FGM: 2014-2015 DHS Intimate partner violence: UN DESA , Statistics Division, 2015 Child marriag 2014-2015 DHS

Education: Gender parity ratio: 2014-15 DHS Gross enrolment ratio: 2013 (primary), 2012 (secondary), 2014 (tertiary), UNESCO Institute for Statistics

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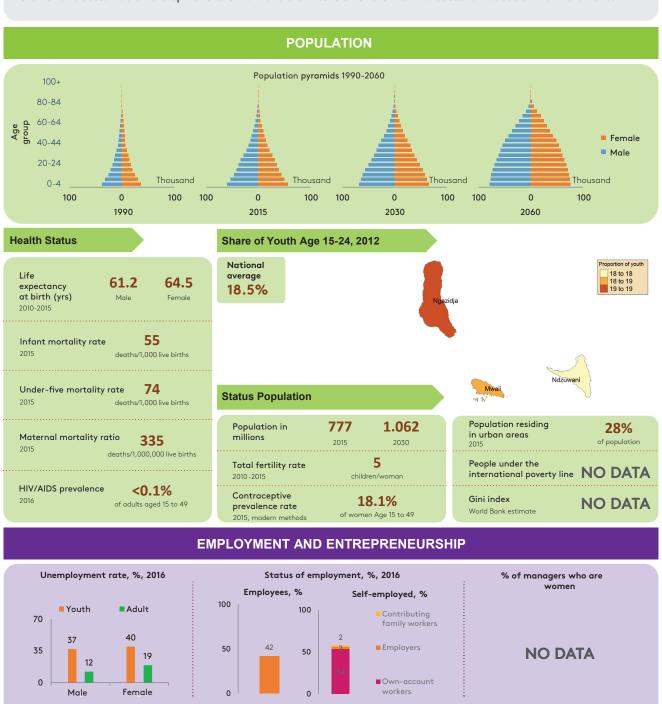


## **Comoros**

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in the Comoros

Discussions and debates on the demographic dividend are being held, and civil society organizations, including youth organizations, are being sensitized to the demographic dividend. Policies are in place such as the Strategy for Accelerated Growth and Sustainable Development 2015-2019 and the Extension of the Triennial Sectorial Education Plan 2018-2020.





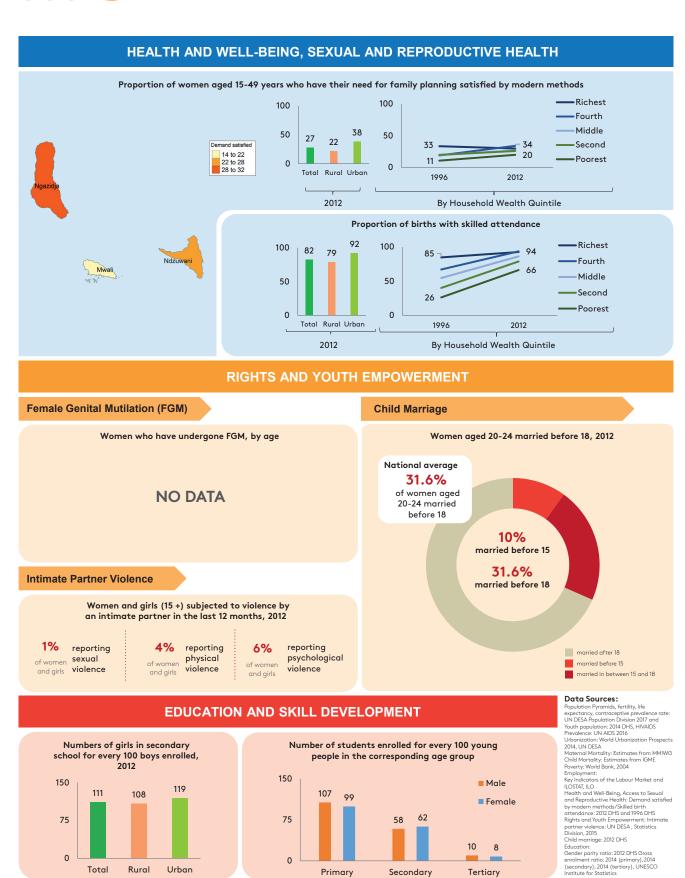


Proportion of youth not in education, employment or training (NEET), %





## **Comoros**





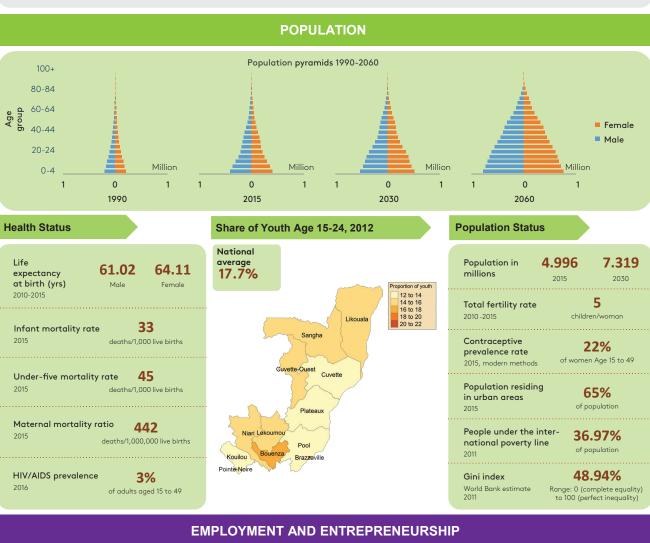


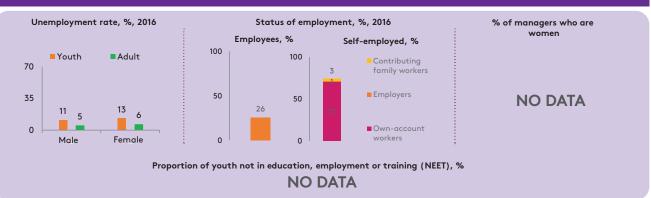
## Congo, Republic of the

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in the Republic of the Congo

A draft demographic dividend profile was developed using the DemDiv model in 2016, and planning is in progress with the UNFPA Regional Office in order to conduct a National Transfer Accounts study. A sectoral strategy on education 2015-2025 is in place. To address young women's and men's labour market transitions, an employment programme for youth was established in 2016 and the Africa demographic DD Action Plan was launched in 2017.





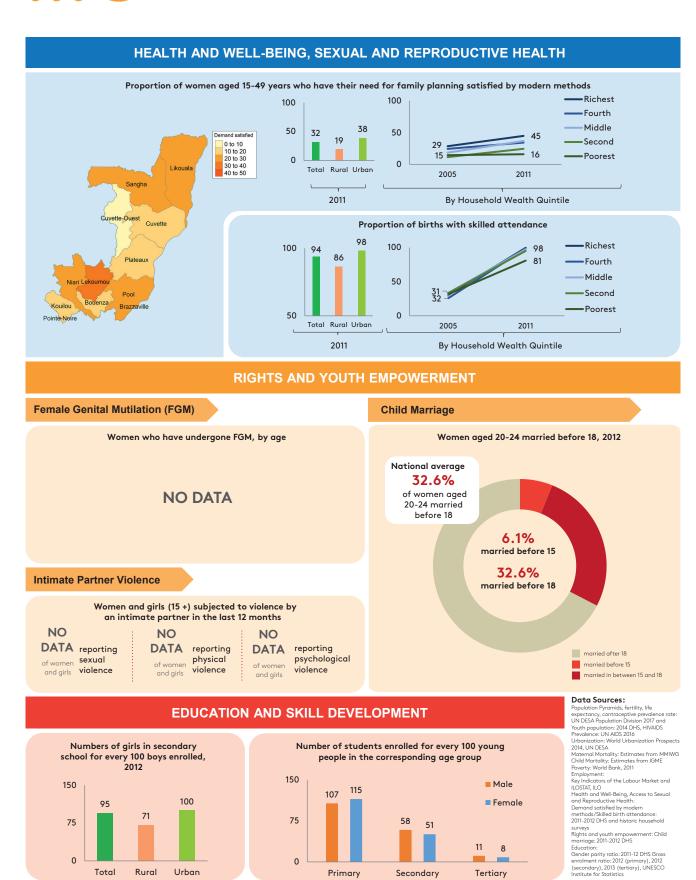








## Congo, Republic of the







## Côte d'Ivoire

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Côte d'Ivoire

The current National Development Plan (2016-2020) integrates fundamental issues relating to the demographic dividend including a contraceptive revolution. The Strategic Plan for the Acceleration of the Education of Girls 2016-2018 as well as new legislation estabilishing a mandatory school participation age of 16 further strengthen Côte d'Ivoire's investments towards reaping a demographic dividend. Additionally, a demographic dividend profile was made avaible in 2015, and the National Office for Population with the support of UNFPA and the Centre de Recherche en Economie et Finance Appliquées de Thiès has produced six policy briefs highlighting key aspects of the demographic dividend.

#### **POPULATION** Population pyramids 1990-2060 100+ 80-84 d 60-64 ob 40-44 Female Male 20-24 Million Million Million 0 0 0 6 0 6 6 6 6 6 6 1990 2015 2030 2060 **Health Status** Share of Youth Age 15-24, 2012 **Population Status** 23.108 33.337 Life Population in average 50.35 53.18 expectancy millions 17.5% 2015 at birth (yrs) 2010-2015

expectancy at birth (yrs) at birth (

of adults aged 15 to 49

Northwest
North Central
West
West Central
South
South
Abidian



### **EMPLOYMENT AND ENTREPRENEURSHIP**



% of managers who are women

**NO DATA** 

Proportion of youth not in education, employment or training (NEET), %

**NO DATA** 

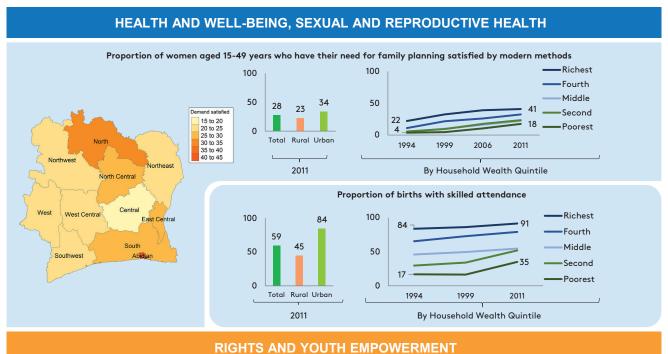




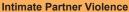




## Côte d'Ivoire



## **Female Genital Mutilation (FGM)** Women who have undergone FGM, by age, 2012 100 Proportion who underwent FGM 38.2 50 31.3 0 Total (15-49) 15-19 Age group



Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2012

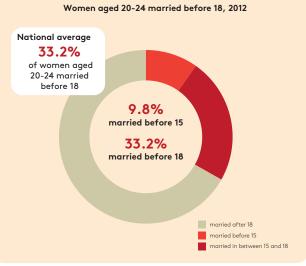
5% reporting sexual of women sexual violence

22% reporting and girls

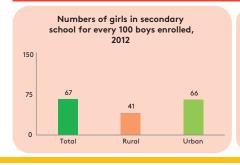
physical violence

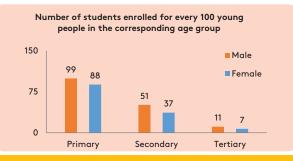
reporting 17% psychological violence

## **Child Marriage**



## **EDUCATION AND SKILL DEVELOPMENT**





### Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence r. UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prosp 2014, UN DES OIL UNIDED TO THE WORLD WITH THE WARD TO THE WARD THE Employment:
Key Indicators of the Labour Market and
ILOSTAT, ILO
Health and Well-Being, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth
attendance: 2011-2012 DHS and historic
bousehold surveys attendance: 2011-2012 DHS and historic household surveys
Rights and youth empowerment:
FGM: 2011-2012 DHS
Intimate partner violence: UN DESA,
Statistics Division, 2015
Child marriage: 2011-12 DHS Education:
Gross enrolment ratio: 2015 (primary), 2015
(secondary), 2015 (tertiary), UNESCO
Institute for Statistics

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# Democratic Republic of the Congo

1%

of adults aged 15 to 49

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in the Democratic Republic of the Congo

A study on how to benefit from the demographic dividend placing the population at the centre of the development trajectories was published in 2014. The Democratic Republic of the Congo's National Development Strategic Plan (2017-2021) integrates the demographic dividend among the main challenges. In addition, efforts to publish a demographic dividend profile are ongoing.

#### **POPULATION** Population pyramids 1990-2060 80-84 d 60-64 Female Male Million 0 0 0 15 15 15 15 15 15 15 0 15 1990 2015 2030 2060 **Health Status** Share of Youth Age 15-24, 2014 **Population Status** National 76.197 120.443 Life Population in average 56.67 59.53 expectancy millions 16.3% at birth (yrs) 2010-2015 6 Total fertility rate children/woman **75** Infant mortality rate deaths/1,000 live births Contraceptive 8.9% prevalence rate of women Age 15 to 49 2015, modern methods Under-five mortality rate 98 Population residing deaths/1,000 live births 43% in urban areas of population Maternal mortality ratio 693 77.08% deaths/1,000,000 live births national poverty line

### **EMPLOYMENT AND ENTREPRENEURSHIP**







42.1%

Range: 0 (complete equality) to 100 (perfect inequality)

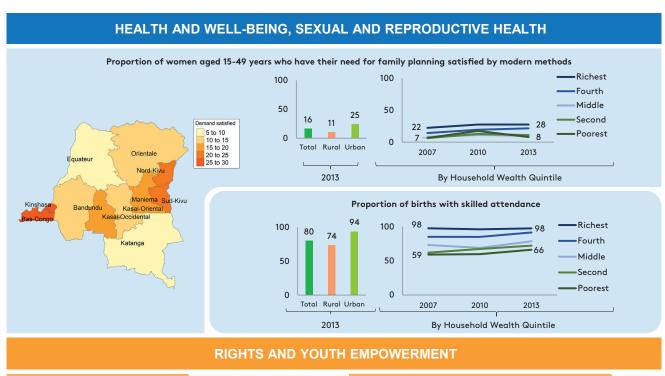
Gini index

World Bank estimate





## **Democratic** Republic of the Congo



### **Female Genital Mutilation (FGM)**

Women who have undergone FGM, by age

**NO DATA** 

## **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

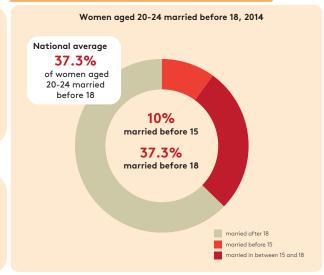
NO **DATA** reporting of women and girls violence

NO **DATA** reporting physical violence and girls

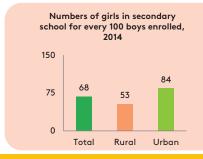
NO **DATA** 

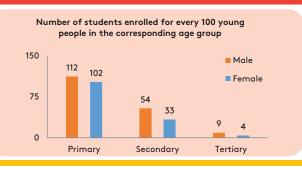
reporting psychological violence

### **Child Marriage**



## **EDUCATION AND SKILL DEVELOPMENT**





### Data Sources:

POULTA SOURCES:
Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prospects 2014, UN DESA

Organization: world organization Prospects 2014, UN DESA Maternal Mortality: Estimates from IGME Poverty: World Bank, 2012 Employment:

Employment:
Key Indicators of the Labour Market and
ILOSTAT, ILO
Health and Well-Being, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth

attendance: 2013-2014 DHS and historic household

Education: Gender parity ratio: 2013-2014 DHS Gross enrolment ratio: 2014 (primary), 2014 (secondary), 2013 (tertiary), UNESCO Institute for Statistics



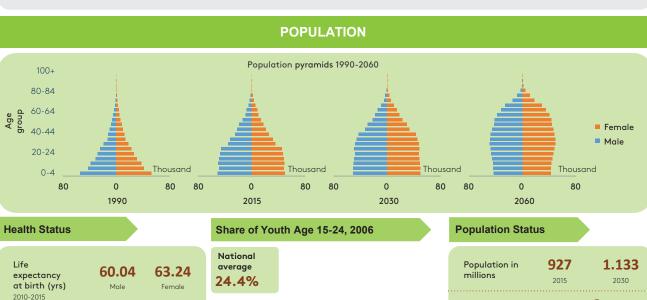


## **Djibouti**

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Djibouti

In 2016, a National Policy of Multisectorial Family Planning was developed under the leadership of the Ministry for Women and the Family. In addition, a Family Planning Law is currently under preparation.



Life expectancy at birth (yrs) Male Female

2010-2015

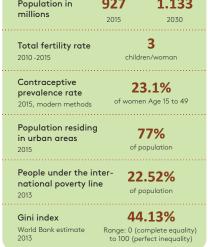
Infant mortality rate 54
2015 deaths/1,000 live births

Under-five mortality rate 65
2015 deaths/1,000 live births

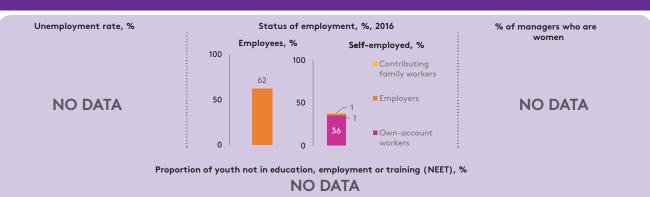
Maternal mortality ratio 229
2015 deaths/1,000,000 live births

HIV/AIDS prevalence 1%
2016 of adults aged 15 to 49

## NO DATA



### **EMPLOYMENT AND ENTREPRENEURSHIP**



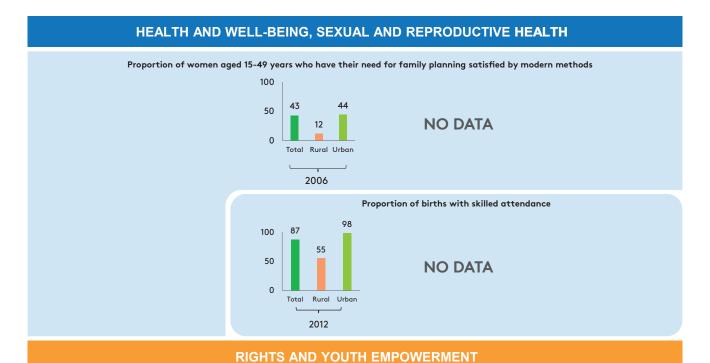








## Djibouti



## Female genital mutilation (FGM)

## Women who have undergone FGM, by age, 2006 100 93.1 Proportion who underwent FGM 89.5 50 Total (15-49) 15-19 Age group

### Intimate partner violence

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

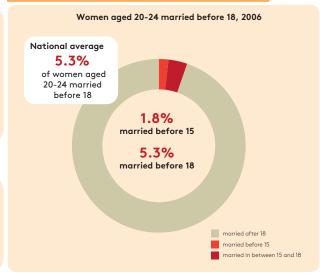
NO **DATA** reporting of women and girls violence

NO **DATA** reporting of women physical and girls

violence

DATA reporting psychological violence

## **Child Marriage**

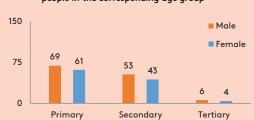


## **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 

Number of students enrolled for every 100 young people in the corresponding age group



Parta Sources:
Population Pyramids, fertility, life espectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2010 CHS, HIVAIDS Unboundaries with Partial Prospects 2014, UN DESA Material Marchality: Estimates from MMIWG Child Mortality: Estimates from MSIWG Child Mortality: Estimates from MMIWG Child Mortality: World Bank, 2013 Health and Well-Being. Access to Sexual and Reproductive Health: Demand satisfied by modern methods: 2006 MICS Rights and Youth Empowerment: FGM: 2006 MICS: WHO/UNICEF joint Global Database

Database Child marriage: 2006 MICS

Education: Gross enrolment ratio: 2016 (primary), 2016 (secondary), 2011 (tertiary), UNESCO Institute for Statistics



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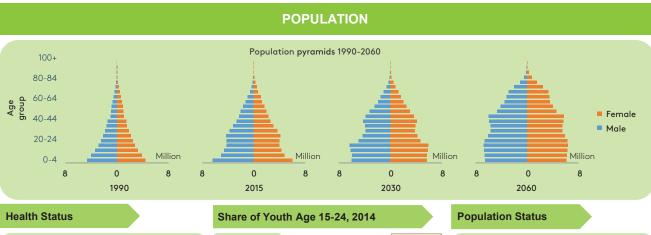


## **Egypt**

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

## The Demographic Dividend in Egypt

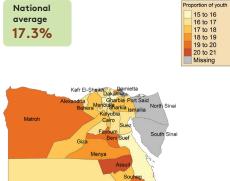
In 2016, Egypt conducted a Population Situation Analysis. Furthermore, the National Population Development Strategy 2015-2030 includes youth as one of its five pillars.



### Life 73.05 68.71 expectancy at birth (yrs) Male Female 2010-2015 Infant mortality rate 20 deaths/1,000 live births Under-five mortality rate 24 2015 deaths/1,000 live births Maternal mortality ratio 33 deaths/1,000,000 live births

<0.1%

of adults aged 15 to 49





### **EMPLOYMENT AND ENTREPRENEURSHIP**



10.2 % of men age 15-24

% of managers who are women **NO DATA** 

World Bank estimate

Proportion of youth not in education, employment or training (NEET), %, 2012 **44.8** % of women age 15-24

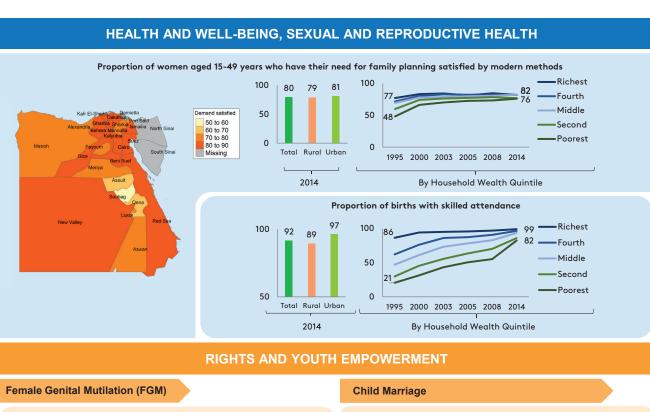
UNFPA African Atlas\_V2.indd 62 24/10/17 08:44











## Women who have undergone FGM, by age, 2015 100 87.2 Proportion who underwent FGM 69.6 50 0 Total (15-49) 15-19 Age group

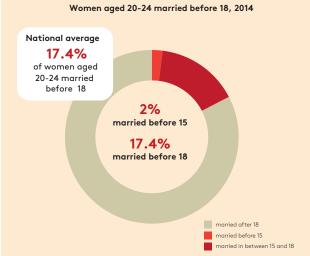
### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2005

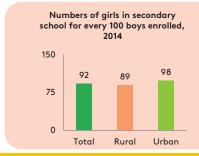
4% reporting sexual of women sexual violence

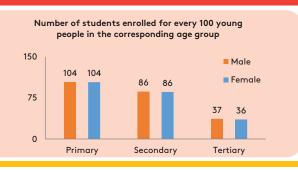
18% reporting of women physical and girls

10% reporting psychological violence









Puta Sources:

Population Pyromids, fertility, life expectancy, controceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVADDS Prevalence: UN AIDS 2016. Urbanization: World Urbanization Prospects 2014, UN DESA. Maternal Martality, Estimates from MMIWG Child Mortality: Estimates from IGME Employment: Key Indicators of the Lobour Market and ILCSTAT, ILO.

Health and Well-Beinn Sevent ILOSTAT, ILO
Health and Well-Being, Sexual and
Reproductive Health:
Demand satisfied by modern
methods/Skilled birth attendance: 2014
DHS and historic household surveys
Rights and Youth Empowerment: FGM: 2015
Special DHS
Intimate partner violence: 2014 DHS
Child marriage: 2014 DHS
Education:

Education: Gender parity ratio: 2014 DHS Gross Enrolment Ratio: 2014 (primary), (secondary), 2015 (tertiary), UNESCO Institute for Statistics







## **Equatorial Guinea**

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Equatorial Guinea

A demographic dividend profile for Equatorial Guinea is currently being developed. In addition, technical consultations are taking place with the National Agency of Equatorial Guinea in order to integrate demographic dividend issues into the current National Plan for Economic and Social Development 2020 and its successor. In the course of 2016 and 2017, members of Parliament and the Senate have participated in international conferences on population and development and on the demographic dividend. Moreover, the Parliament and UNFPA held high-level consultations on the demographic dividend, discussing the Parliamentarians Network on Population and Development and on the AU Roadmap. In the course of 2017, the national launch of the AU Roadmap is planned jointly by the Ministry of Youth and Sports and the Ministry of Economy, Planning and Public Investment. In addition, a review of the National Youth Policy and a further elaboration of the Action Plan of the National Youth Policy are planned for 2017.

#### **POPULATION** Population pyramids 1990-2060 80-84 d 60-64 ob 40-44 Female Male 20-24 Thousand 0-4 200 0 0 200 200 0 200 200 0 200 200 200 1990 2015 2030 2060 **Health Status Population Status**

### Share of Youth Age 15-24 Life 55.51 58.41

World Bank estimate

| Population in millions                                   | <b>1.175</b> 2015          | <b>1.871</b> 2030                  |  |
|--|----------------------------|------------------------------------|--|
| Total fertility rate<br>2010 -2015                       | <b>5</b><br>children/woman |                                    |  |
| Contraceptive<br>prevalence rate<br>2015, modern methods | of wome                    | <b>12.3%</b> of women Age 15 to 49 |  |
| Population residing in urban areas 2015                  | g 4                        | 40%<br>of population               |  |
| People under the international poverty line              | NO                         | NO DATA                            |  |
| Gini index   | NO                         | DATA                               |  |



**NO DATA** 

## **EMPLOYMENT AND ENTREPRENEURSHIP**



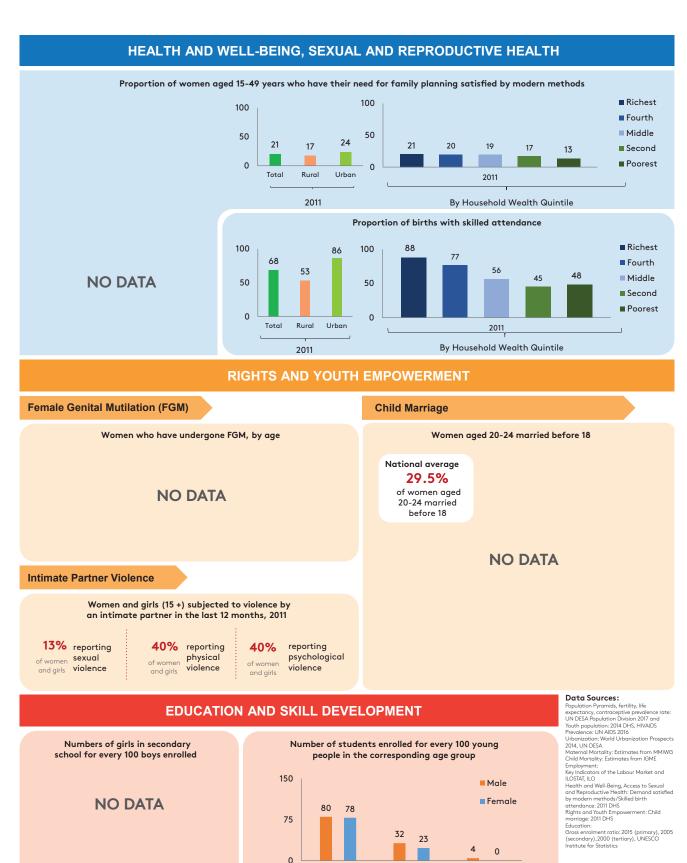








## **Equatorial Guinea**



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Primary

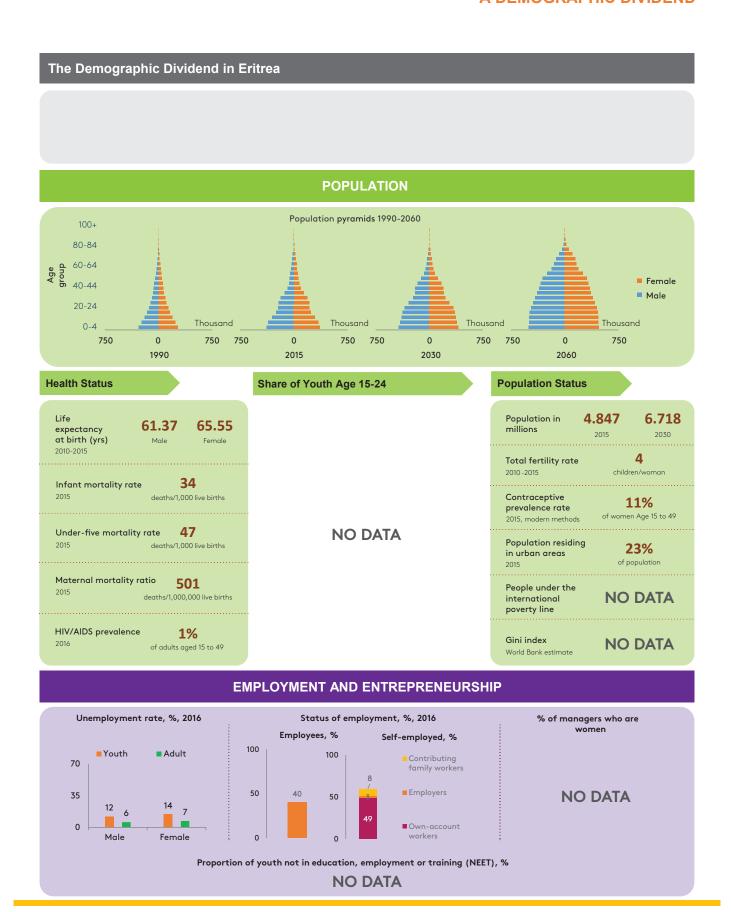
Secondary

Tertiary



## **Eritrea**

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND



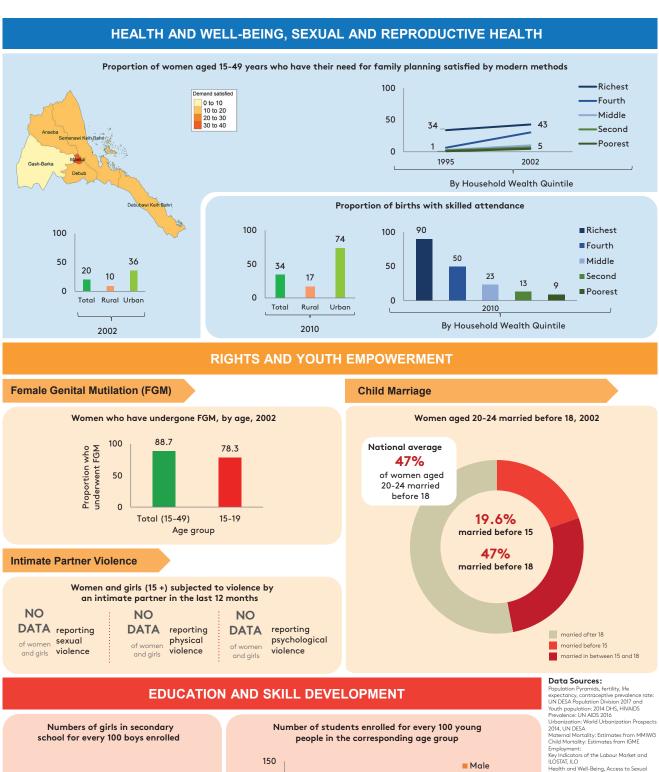








## **Eritrea**



NO DATA

150

Male
Female

75

53

46

33

28

0

Primary

UN US-A Preputation Division 2017 and Youth population: 2014 DHS, HIVADIS Prevalence: UN AIDS 2016 Urbanization: World Urbanization Prospects 2014, UN DESA Maternal Mentality: Estimates from IMME Employment: Ney Indicators of the Labour Market and ILOSTAT, ILO. Health and Well-Being, Access to Sexual and Reproductive Health: Demand satisfied by modern methods/Skilled birth attendance: 2002 DHS WICVINICEF joint Global Database 2017 Rights and Youth Empowerment: FGM: 2002 DHS Child marriage: 2002 DHS Education: Gross enrolment ratio: 2015 (primary), 2015 (secondary), 2014 (tertiary), UNESCO Institute for Statistics

3

Tertiary

Secondary

UNFPA African Atlas\_V2.indd 67

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## **Ethiopia**

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Ethiopia

A consultation forum organized by UNFPA and the National Planning Commission of Ethiopia, among others, has been held on the demographic dividend. In addition, a study called "Realizing a Demographic Dividend in Ethiopia" was prepared for the UK Department for International Development cone Futures Group International in 2015. To understand the conditions under which Ethiopia can benefit from a demographic dividend, this study applied the DemDiv model. Further, a research brief has been published by the Population Reference Bureau and Ethiopian Economics Association in 2015 on the demographic dividend, which outlines opportunities for Ethiopia's transformation. Moreover, a profile document on the demographic dividend in Ethiopia has been finalized and will kick off the national launch of the AU theme of the year 2017 "Harnessing the Demographic Dividend through Investments in Youth."

#### Demographic Dividend through Investments in Youth." **POPULATION** Population pyramids 1990-2060 80-84 d 60-64 Female Male 20-24 Million Million Million 0 0 0 10 10 10 10 10 10 10 0 10 1990 2015 2030 2060 **Health Status Share of Youth Age 15-24, 2011** 10 to 15 15 to 20 20 to 25 National average Life 61.92 65.5 expectancy 18.2% at birth (yrs) Female 2010-2015 41 Infant mortality rate deaths/1,000 live births 59 Under-five mortality rate **Status Population** 2015 deaths/1,000 live births Population residing 99.873 139.620 20% in urban areas Maternal mortality ratio millions 353 of population deaths/1,000,000 live births People under the inter-5 Total fertility rate 33.54% national poverty line 2010 - 2015 children/woman of population HIV/AIDS prevalence 1% Contraceptive 33.17% Gini index 36.2% of adults aged 15 to 49 prevalence rate Range: 0 (complete equality) to 100 (perfect inequality) of women Age 15 to 49 2015, modern methods **EMPLOYMENT AND ENTREPRENEURSHIP**



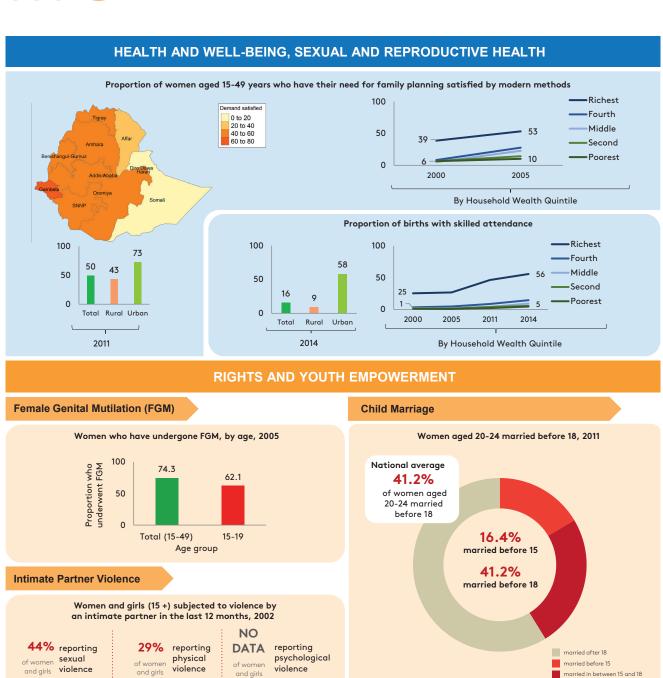




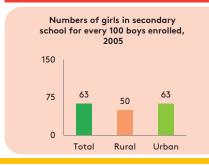


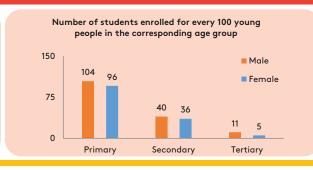


## **Ethiopia**



## **EDUCATION AND SKILL DEVELOPMENT**





### Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence r. UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prosp 2014, UN DES OIL UNIDED TO THE PROPRIES OF Employment:
Key Indicators of the Labour Market and
ILOSTAT, ILO.
Health and Well-Being, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth
attendance: 2011 DHS and historic
household surveys.
Rights and Youth Empowerment:
FGM: 2005 DHS
Child marriage: 2011 DHS
Education:

Education: Gender parity ratio: 2005 DHS Gross enrolment ratio: 2014 (primary), 2012 (secondary), 2014 (tertiary), UNESCO Institute for Statistics



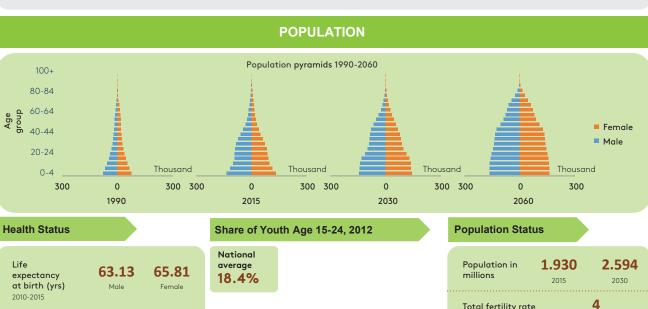


## Gabon

## TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

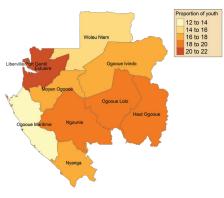
## The Demographic Dividend in Gabon

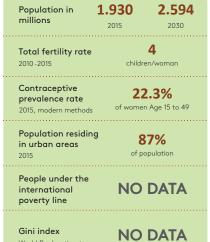
A national report on the demographic dividend country profile was validated as well as the demographic dividend roadmap. Several policies on youth empowerment have been put in place following the 2012 enactment of the National Youth Policy.



Infant mortality rate 36 deaths/1,000 live births Under-five mortality rate 51 2015 deaths/1,000 live births Maternal mortality ratio 291 deaths/1,000,000 live births HIV/AIDS prevalence 4%

of adults aged 15 to 49





World Bank estimate

### **EMPLOYMENT AND ENTREPRENEURSHIP**



% of managers who are women

**NO DATA** 

NO DATA



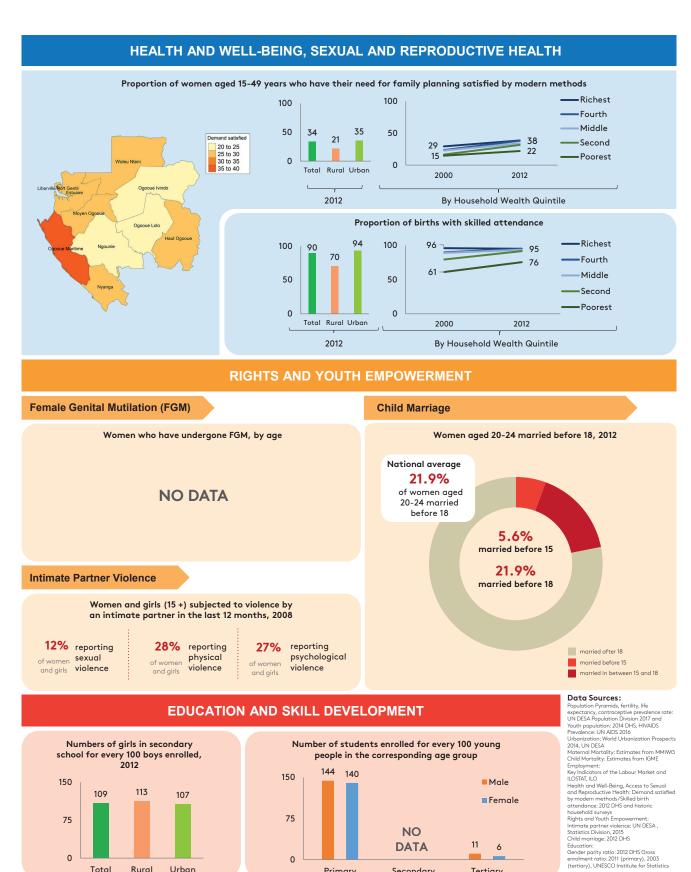






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## Gabon





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Primary

Secondary

**Tertiary** 

0

Urban

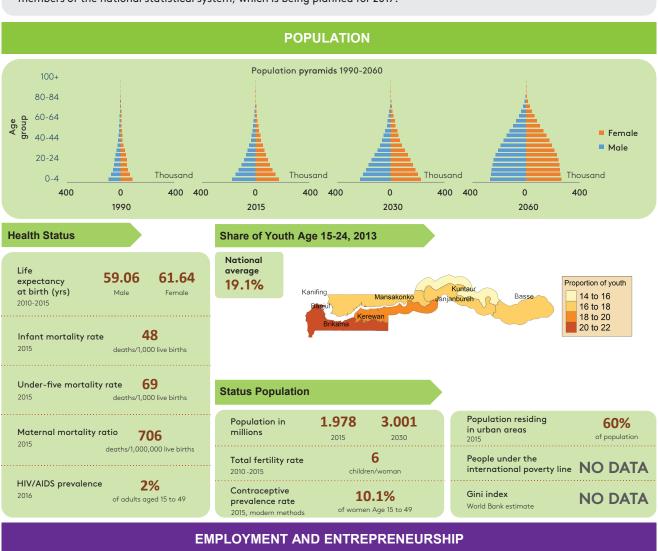
Rural



## **Gambia**

### The Demographic Dividend in Gambia

In Gambia, a National Office for Population is in charge of promoting the demographic dividend. In this context, UNFPA is working with, among others, the Gambia Bureau of Statistics to develop a Gambia demographic dividend profile. This demographic dividend profile with population projections for the Gambia will be based on a technical training for members of the national statistical system, which is being planned for 2017.



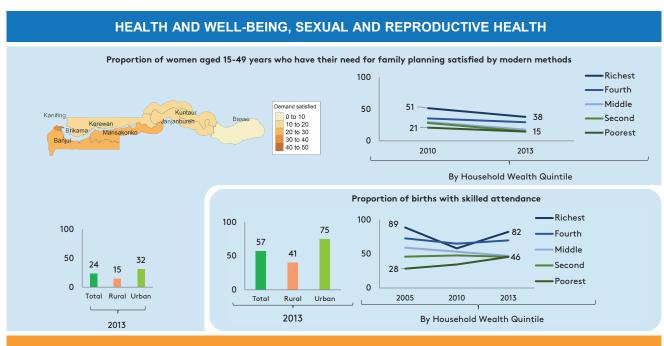








## **Gambia**



### **RIGHTS AND YOUTH EMPOWERMENT**

### **Female Genital Mutilation (FGM)** Women who have undergone FGM, by age, 2013 100 Proportion who underwent FGM 76.3 74 9 50 0 Total (15-49) 15-19 Age group

#### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months



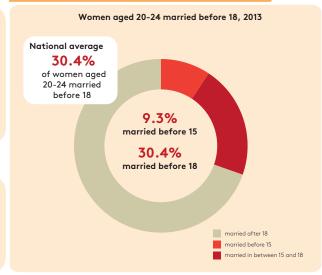
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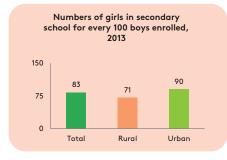


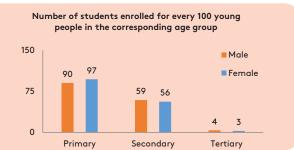
NO **DATA** reporting psychological violence

### **Child Marriage**



### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016 Urbanization: World Urbanization Prospects Organization: world Organization Prospects 2014, UN DESA Maternal Mortality: Estimates from IGME Poverty: World Bank, 2003 Employment:

Employment:
Key Indicators of the Labour Market and
ILOSTAT, ILO
Health and Well-Being, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth
attendance: 2015 DHS and historic
household surveys
Rights and Youth Empowerment: FGM:
2015 DHS
Child marriage: 2015 DHS
Education:

Education: Gender parity ratio: 2015 DHS Gross enrolment ratio: 2016 (primary), 2010 (secondary), 2012 (tertiary), UNESCO Institute for Statistics



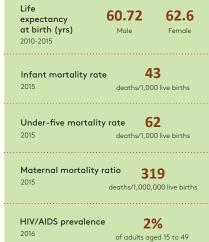
## Ghana

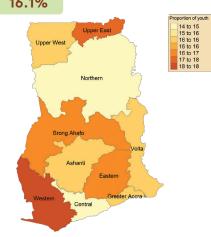
### TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

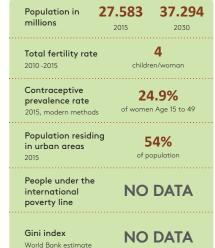
### The Demographic Dividend in Ghana

The demographic dividend has been reflected in, among others, the Medium-Term Development Plan (2014-2017), the Family Planning Costed Implementation Plan, and the National Population Policy and the Adolescent Health Service Policy. In addition, the Government of Ghana has established the Youth Enterprise Support Fund and the Youth Employment and Entrepreneurial Development Agency to support young peoples' economic prospects. The National Youth Authority has been established to coordinate Ghana's youth programmes.

#### **POPULATION** Population pyramids 1990-2060 100+ 80-84 d 60-64 ob 40-44 Female Male 20-24 Million Million 0 0 0 0 1990 2015 2030 2060 **Health Status** Share of Youth Age 15-24, 2014 **Population Status** National Population in 27.583 37.294 Life average 60.72 62.6 expectancy millions 16.1% 2015 at birth (yrs) Male Female

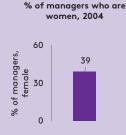






#### **EMPLOYMENT AND ENTREPRENEURSHIP**





**NO DATA** 

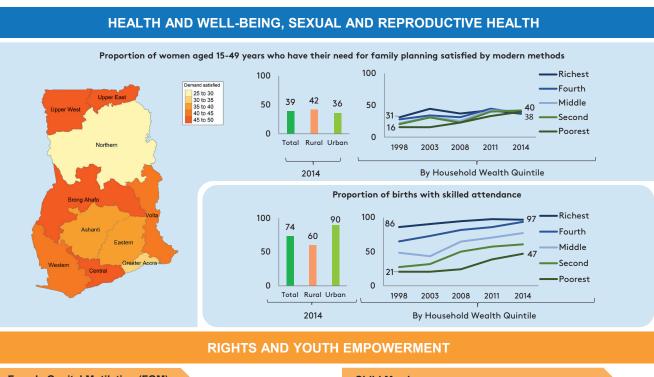








## Ghana



#### **Female Genital Mutilation (FGM)**

Women who have undergone FGM, by age, 2011 100 Proportion who underwent FGM 50 3.8 1.5 0 Total (15-49) 15-19 Age group

#### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2008

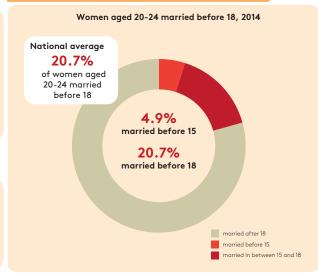
5% reporting sexual of women sexual violence

and girls

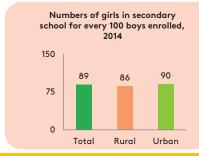
18% reporting physical violence

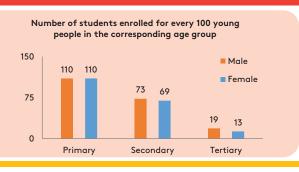
reporting 31% psychological violence

### **Child Marriage**



### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

Data Sources:

Population Pyramids, fertility, life
expectancy, contraceptive prevalence rate:
UN DESA Population Division 2017 and
Youth population: 2014 DHS, INIVAIDS
Prevalence: UN AIDS 2016
Uthonization: World Urbanization Prospects
2014, UN DESA
Maternal Mortality: Estimates from MMIWG
Child Mortality: Estimates from IGNME
Poverty: World Bank, 2005
Employment: Key Indicators of the Labour
Market and ILDSTAT, ILD
Health and Well-Being, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth
attendance: 2014 DHS and historic
household surveys
Rights and Youth Empowerment: FGM: 2011 nousehold surveys Rights and Youth Empowerment: FGM: 2011 MICS MICS
Intrimate partner violence: UN DESA,
Statistics Division, 2015
Child marriage: 2014 DHS
Education: Gender parity ratio: 2014 DHS
Gross enrolment ratio: 2015 (primarry), 2015
(secondary), 2015 (tertiary), UNESCO
Institute for Statistics



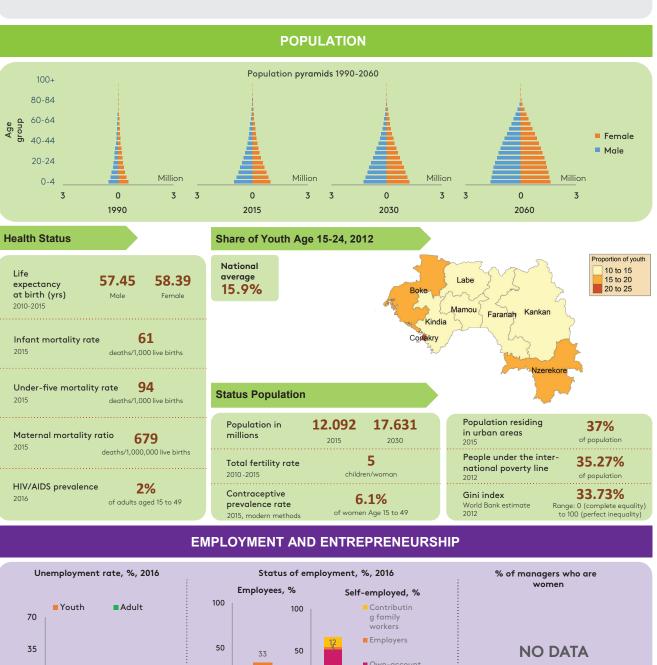


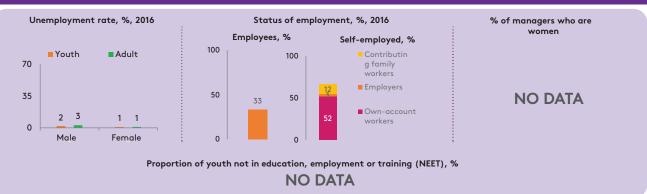
## Guinea

### TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Guinea

Six policy briefs on the demographic dividend were produced by the National Office for Population with the support of UNFPA and the Centre de Recherche en Economie et Finance Appliquées de Thiès. Further, the demographic dividend has been incorporated in the National Plan for Economic and Social Development (2016-2020).





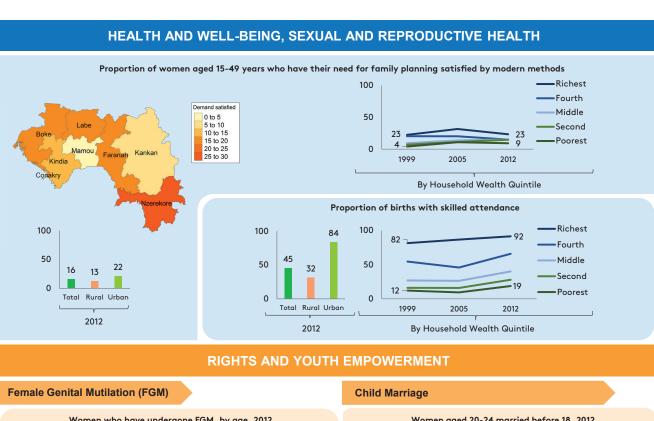








## Guinea



## Women who have undergone FGM, by age, 2012 96.9 100

94.0 Proportion who underwent FGM 50 Total (15-49) 15-19 Age group

#### **Intimate Partner Violence**

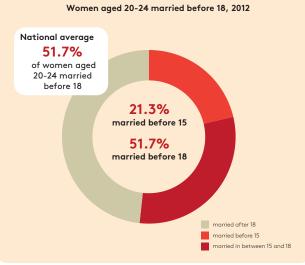
Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months



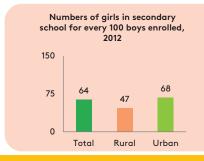


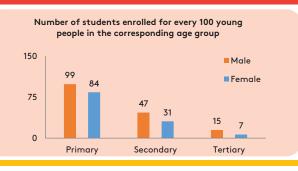
**DATA** reporting physical violence

NO **DATA** reporting psychological violence



### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

POULTA SOURCES:
Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prospects 2014, UN DESA OIL UNIDED TO THE WORLD WITH THE WAR TO THE WAR THE WAR TO THE WAR TO THE WAR TO THE WAR TO THE WAR THE W Employment: Key Indicators of the Labour Market and ILOSTAT, ILO Health and Well-Being, Access to Sexual and Reproductive Health: Demand satisfied by modern methods/Skilled birth attendance: 2012 DHS and historic artenuaries. 2012 – household surveys
Rights and Youth Empowerment: FGM: 2012
DHS
Child marriage: 2012 DHS

Education: Gender parity ratio: 2012 DHS Gross enrolment ratio: 2014 (primary), 2014 (secondary), 2014 (tertiary), UNESCO Institute for Statistics





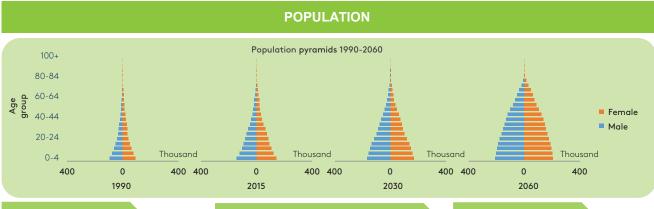


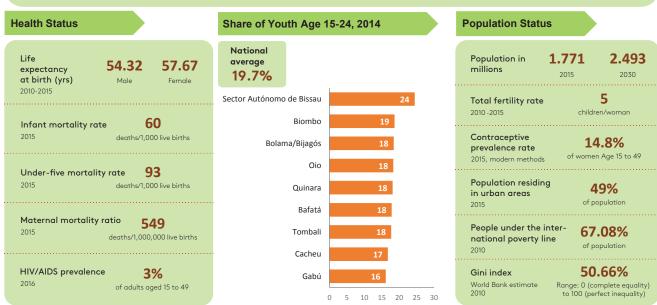
## Guinea-Bissau

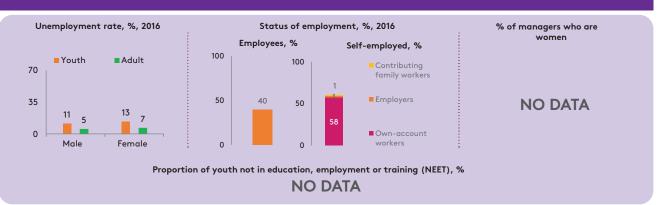
# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Guinea-Bissau

A report on the demographic dividend profile of Guinea-Bissau was published in 2016. Additionally, the demographic dividend is expected to be integrated in the revision of the National Stragic Plan for 2018 to 2022 at the end of 2017.







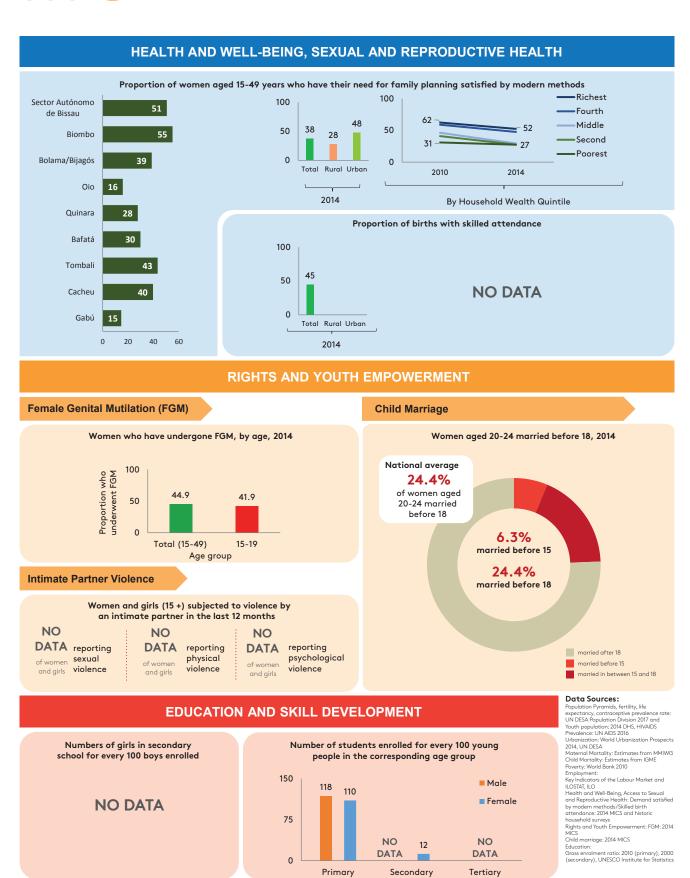








## Guinea-Bissau







# Kenya

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Kenya

The Government of Kenya has implemented the Strategic Plan for the Acceleration of the Education of Girls 2016-2018, entitled "The challenge of the compulsory school."

#### **POPULATION** Population pyramids 1990-2060 100+ 80-84 dno dno 60-64 40-44 Female Male 20-24 Million Million Million 0-4 0 0 0 0 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 1990 2015 2030 2060

#### **Health Status** Share of Youth Age 15-24, 2014 **Population Status** National 66.960 Population in 47.236 Life average 63.04 67.79 millions expectancy 17.1% 2015 at birth (yrs) Male Female 2010-2015 4 Total fertility rate 2010 -2015 children/woman Infant mortality rate 36 deaths/1,000 live births Contraceptive 59.6% prevalence rate of women Age 15 to 49 2015, modern methods Under-five mortality rate 49 Population residing 2015 deaths/1,000 live births 26% in urban areas of population Maternal mortality ratio 510 People under the **NO DATA** international deaths/1,000,000 live births poverty line HIV/AIDS prevalence 5% Gini index **NO DATA** of adults aged 15 to 49 World Bank estimate











75

Total

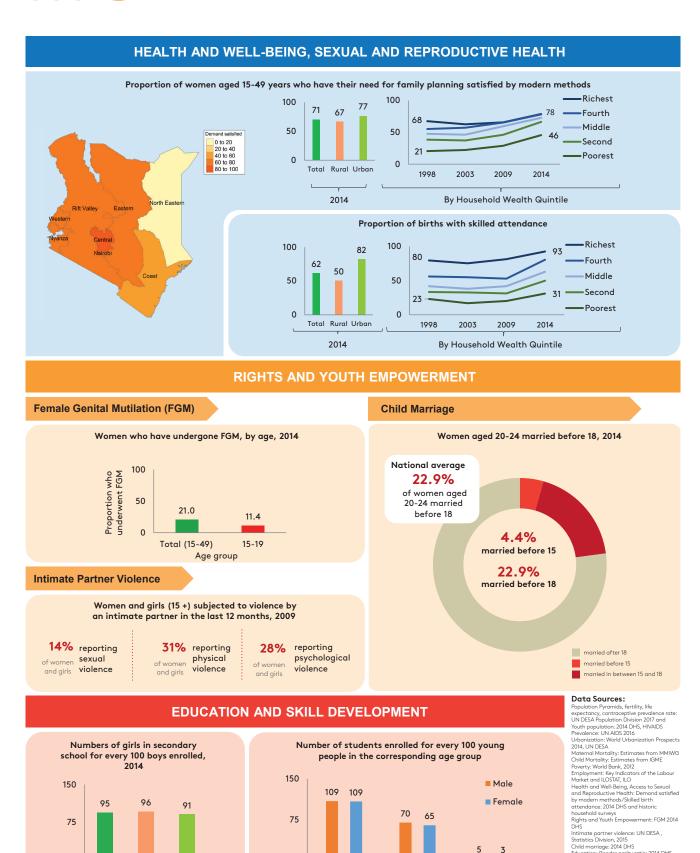
Rural

Urban

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Journal of the Control of the Contro



Primary

75

0

65

Secondary

3

**Tertiary** 



## Lesotho

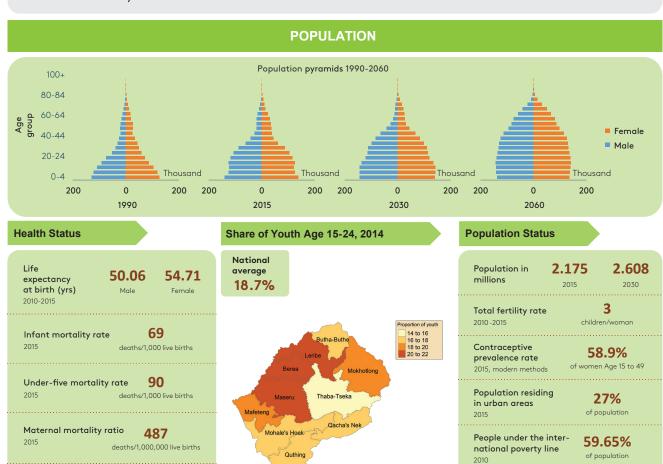
HIV/AIDS prevalence

25% of adults aged 15 to 49

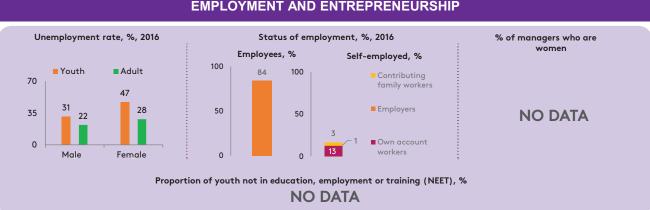
### TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Lesotho

A National Population Policy is currently being revised to include demographic dividend strategies, and a baseline survey on drought linked to gender-based violence is being conducted. The Lesotho National Human Development Report (2015) shows that Lesotho has an opportunity for rapid economic growth and poverty reduction through utilizing the energy and reourcefulness of its youth.



#### **EMPLOYMENT AND ENTREPRENEURSHIP**







54.18%

Range: 0 (complete equality) to 100 (perfect inequality)

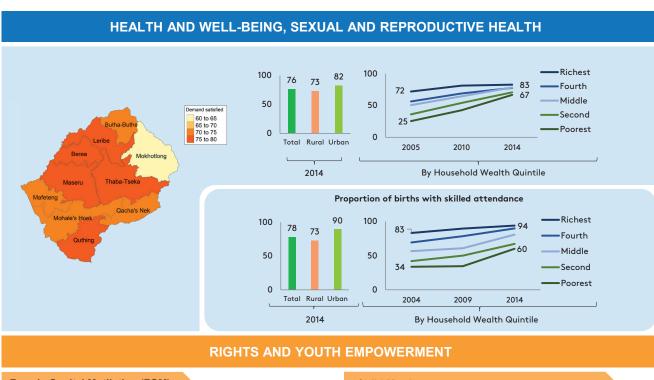
Gini index

World Bank estimate





## Lesotho



#### **Female Genital Mutilation (FGM)**

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Women who have undergone FGM, by age

#### **NO DATA**

#### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO

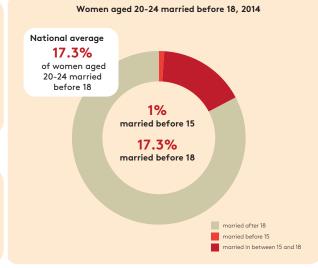
NO **DATA** reporting of women and girls violence

**DATA** reporting physical violence and girls

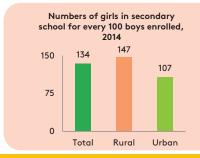
NO **DATA** 

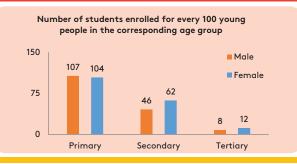
reporting psychological violence

### **Child Marriage**



### **EDUCATION AND SKILL DEVELOPMENT**





Population Pyramids, fertility, life expectancy, contraceptive prevalence rate. UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016 Urbanization: World Urbanization Prospects 2014, UN DESA Maternal Mortality. Estimates from MMIWG Child Mortality: Estimates from IGME Poverty: World Bank, 2010 Employment. Key Indicators of the Poverty: World Bank, 2010
Employment:
Key Indicators of the Labour Market and
ILOSTAT, ILO.
Health and Well-Being, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth
attendance: 2014 DHS and historic
household surveys
Rights and Youth Empowerment:
Child marriage: 2014 DHS
Education:
Gender parity ratio: 2014 DHS Gross
enrolment ratio: 2015 (primary), 2015
(secondary), 2014 (tertiary), UNESCO
Institute for Statistics



## Liberia

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

## The Demographic Dividend in Liberia

Liberia has domesticated and adopted a National Youth Policy. In 2016, the Government conducted a round table on harnessing the demographic dividend and driving a roadmap to increase awareness of the demographic dividend and bring stakeholders on board, including young people. Key issues for action are: domesticating the demographic dividend concept via National Transfer Accounts, the Teenage Pregnancy Eradication Program and the National Youth Service Program.

#### **POPULATION** Population pyramids 1990-2060 100+ 80-84 d 60-64 ob 40-44 Female Male 20-24 Thousand 0 - 4900 0 900 900 0 900 900 0 900 900 0 900 1990 2015 2030 2060 **Health Status** Share of Youth Age 15-24, 2013 **Population Status** National 6.495 4.500 Life Population in average 59.79 61.6 expectancy 17.5% millions 2015 at birth (yrs) Female 2010-2015 5 Total fertility rate









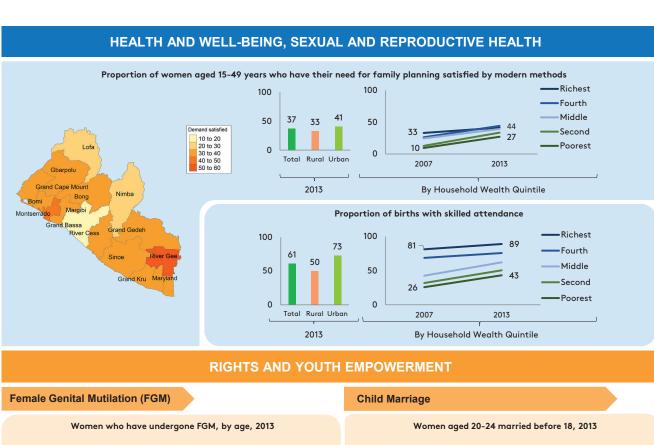








## Liberia



## 100 Proportion who underwent FGM 49 8 50 31.1 Total (15-49) 15-19 Age group

#### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2007

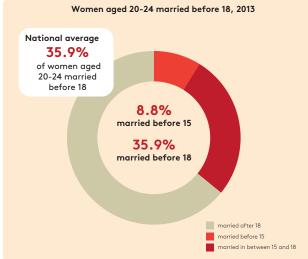
10% reporting of women and girls violence

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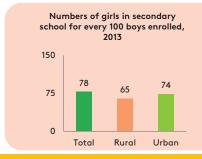
and girls

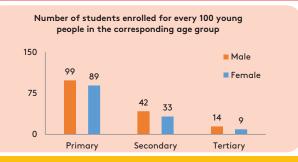
33% reporting physical violence

35% reporting psychological violence



### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

Porta Sources:
Population Pyramids, fartility, life sepectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN NIDSA Population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016, HIVAIDS Prevalence: UN AIDS 2016, HIVAIDS Prevalence: UN AIDS 2016, Unbanization: World Urbanization Prospects 2014, UN DESA. Maternal Mortality: Estimates from MMIWG Child Martality: Estimates from IMME Poverty: World Bank; 2007
Employment: Key Indicators of the Labour Market and IUSST4T, ILO Health and Well-Being, Access to Sexual and Reproductive Health: Demand satisfied by modern methods/Skilled birth activations: 2013 DHS and Youth Empowerment: FGM 2013 DHS Intrinate partner violence: UN DESA, Statistics Division, 2015
Child marriage: 2013 DHS and Conse enrollment ratio: 2015 (primary), 2015 (secondary), 2012 (tertiary), UNESCO Institute for Statistics





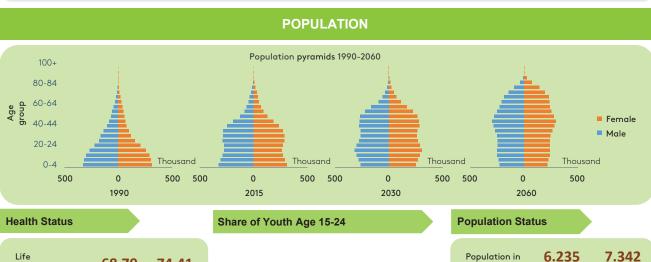


# Libya

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

## The Demographic Dividend in Libya

UNFPA has been advocating for the Government to include the demographic dividend in the new national Mid-Term Development Plan currently under development. UNFPA is further planning to meet with key government agencies such as the National Development Planning Commission and National Population Council to discuss the launch of the demographic dividend in the country.



68.79 74.41 expectancy at birth (yrs) Female 2010-2015 11 Infant mortality rate deaths/1,000 live births Under-five mortality rate 13 2015 deaths/1,000 live births Maternal mortality ratio 9 deaths/1,000,000 live births HIV/AIDS prevalence **NO DATA** 

NO DATA



#### **EMPLOYMENT AND ENTREPRENEURSHIP**



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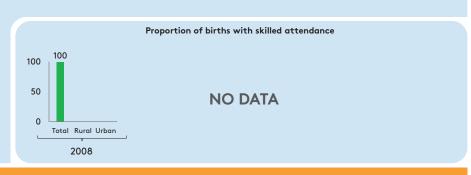






Proportion of women aged 15-49 years who have their need for family planning satisfied by modern methods

### **NO DATA**



### **RIGHTS AND YOUTH EMPOWERMENT**

#### **Female Genital Mutilation (FGM)**

Women who have undergone FGM, by age

**NO DATA** 

## **Child Marriage**

Women aged 20-24 married before 18

### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO **DATA** reporting

of women and girls violence

NO DATA reporting

and girls

physical violence

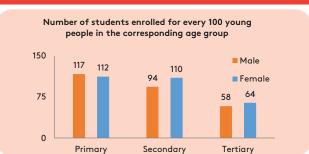
**DATA** reporting psychological violence

### **NO DATA**

### **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 



Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prospects 2014, UN DESA Maternal Mortality: Estimates from MMIWG Child Mortality: Estimates from IGME Employment: Key Indicators of the Labour Market and ILOSTAT, ILCO
Access to Sexual and Reproductive Health:

ILUSTAT, ILO
Access to Sexual and Reproductive Health:
Demand satisfied by modern
methods/Skilled birth attendance:
WHO/UNICEF joint Global Database 2017
Education:
Gross penales and the same of the same productive in the same production in the same productive in the same pr

Education: Gross enrolment ratio: 2006 (primary), 2006 (secondary),2003 (tertiary), UNESCO Institute for Statistics





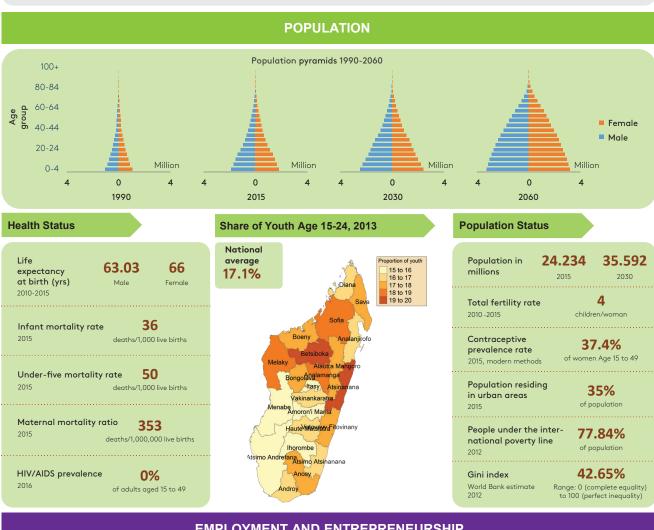


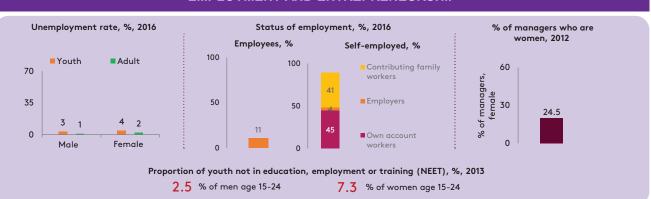
# Madagascar

### TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Madagascar

The National Youth Policy (2015) and the Five-Year Action Plan for the Implementation of the Youth Policy (2016) were enacted. An evaluation of the implementation of comprehensive sexuality education in two pilot sites is being conducted in 2017. A National Survey on the Transition of Young People to Working Life in Madagascar was conducted in 2016. The national programme linked to the Young African Leaders Initiative has benefitted Malagasy youth since 2014.





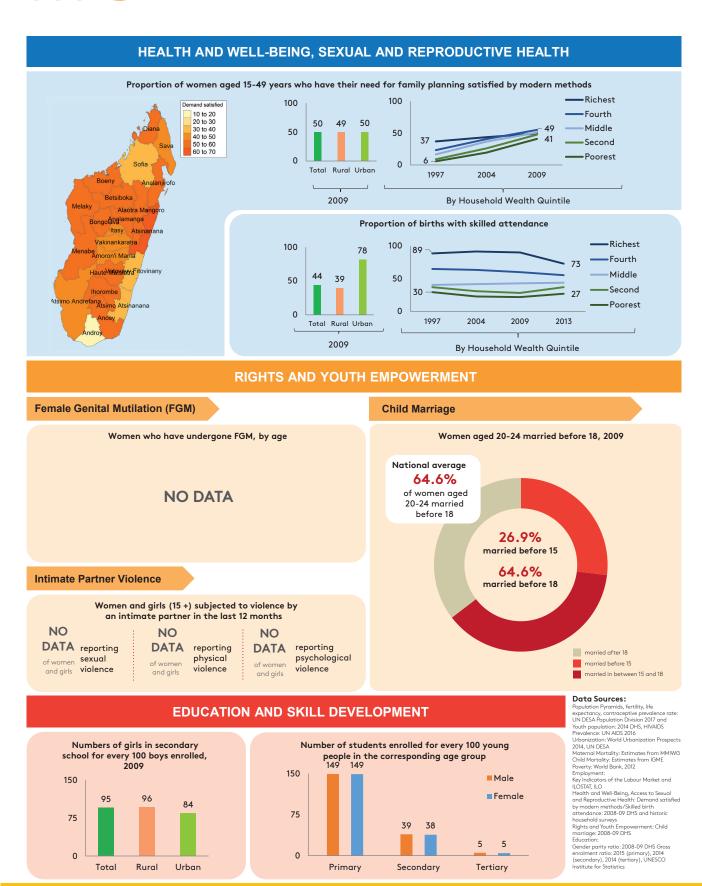








# Madagascar







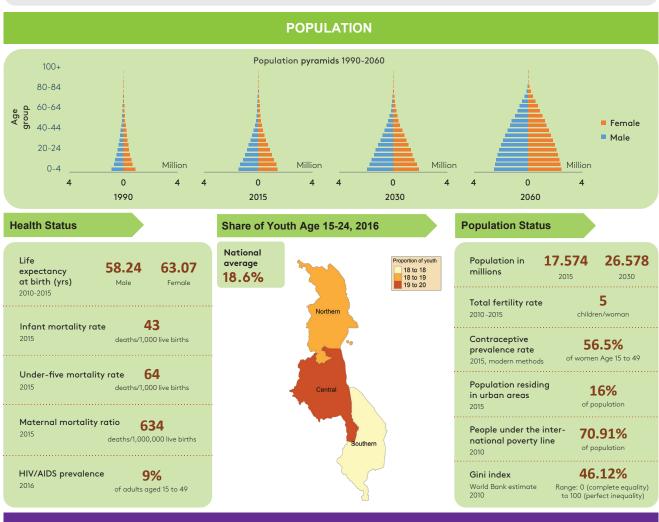


## Malawi

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

## The Demographic Dividend in Malawi

The President of Malawi has issued a number of key documents on youth such as the Malawi Youth Status Report and the Nationwide Youth Consultations, and the Ministry of Finance, Economic Planning and Development has issued a demographic dividend report. In addition, the Government has established 12 Technical Community Colleges to support skills development for young people and has initiated the "Jobs4Youth" project through which 17,000 jobs are expected to be created.





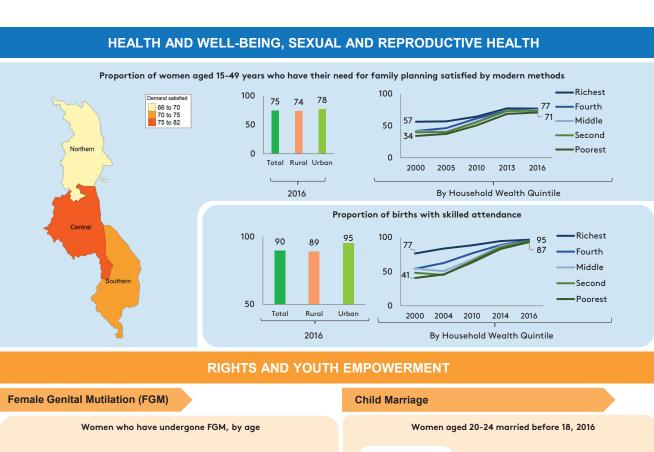








## Malawi



**NO DATA** 

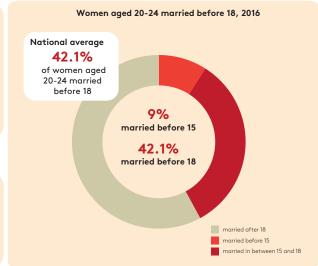
#### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months 2010

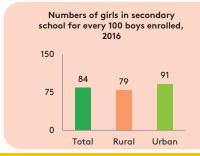
13% reporting of women and girls violence

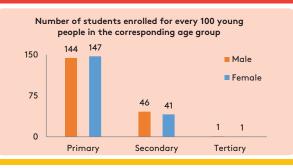
15% reporting of women physical

21% reporting psychological violence



### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016 Urbanization: World Urbanization Prospects 2014, UN DES OIL UNIDED TO THE WORLD WITH THE WARD TO THE WARD THE Employment:
Key Indicators of the Labour Market and
ILOSTAI, ILO
Health and Well-Bring, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth
ottendane; 2015-16 DHS and historic
household Ware Improvement: Intimate
partners when the Company of the Company
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Division, 2015
Child marriage: 2015-16 DHS Education:
Gender parity ratio: 2015-16 DHS Gross
enrol ment ratio: 2015 (primary), 2015
(secondary), 2011 (tertiary), UNESCO
Institute for Statistics



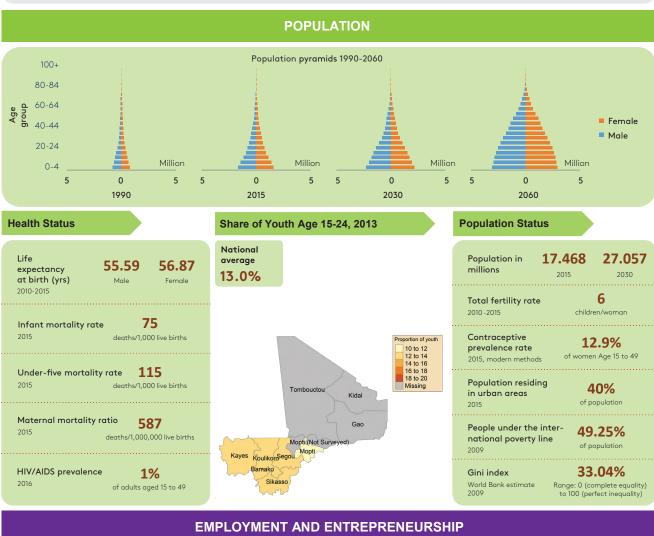


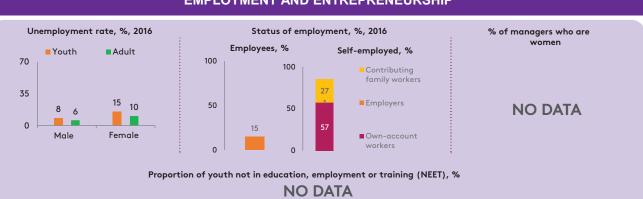
## Mali

## DEMOGRAPHIC DIVIDEND PROFILE STATUS AND POTENTIAL

### The Demographic Dividend in Mali

The Government of Mali has initiated numerous initiatives integrating the demographic dividend and investments in youth in its development framework. These include: a Youth Development Policy (2012), a Multisectorial Action Plan for Adolescents and Youth Health (2017-2021), a nationwide Youth Employment Programme, an updated Law on Reproductive Health as well as a quota of 30 per cent of elected and nominated posts for women. In addition, a demographic dividend of Mali profile was developed.





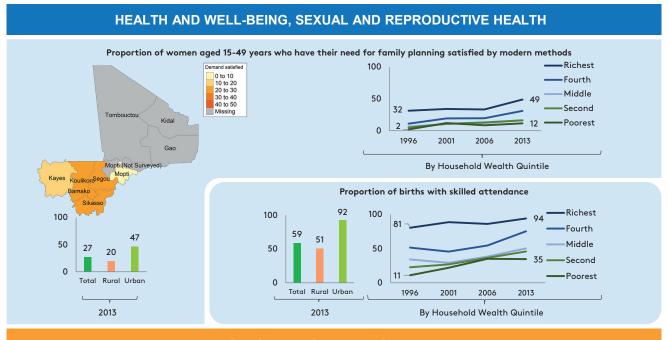






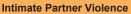






### **RIGHTS AND YOUTH EMPOWERMENT**

## **Female Genital Mutilation (FGM)** Women who have undergone FGM, by age, 2013 100 91.4 90.3 Proportion who underwent FGM Total (15-49) 15-19 Age group



Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2013

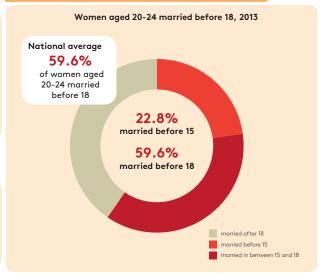
12% reporting of women and girls violence

21% reporting physical violence and girls

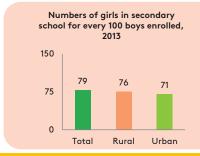
26%

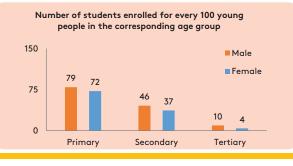
reporting psychological violence

### **Child Marriage**



### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

Porta Sources:
Population Pyramids, fartility, life speciatory, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Uthonization: World Urbanization Prospects 2014, UN DESA
Maternal Mortality: Estimates from MMIWG Child Mortality: Estimates from IGME
Poverty: World Bank, 2009
Employment: Key Indicators of the Labour Market and ILIOSTAT, ILIO
Health and Well-Being, Access to Sexual and Reproductive Health: Demand satisfied by madern methods/Skilled birth artendance; 2015 DHS and historic household surveys
Rights and Youth Empowerment: FGM: 2012-13 DHS
Intimate partner violence: UN DESA, Statistics Division, 2015
Child marriage; 2012-13 DHS
Education: Gender parity ratio: 2012-13 DHS
Education: Gender parity ratio: 2012-13 DHS
Cross enrollment ratio: 2015 (primary), 2015
(secondary), 2012 (tertiary), UNESCO





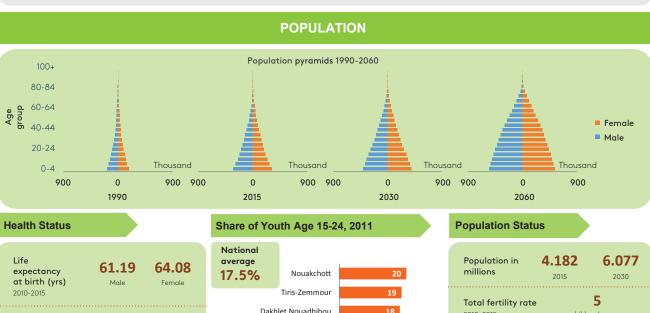


## **Mauritania**

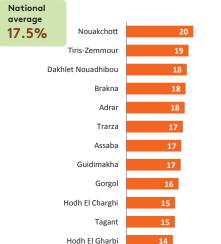
### TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

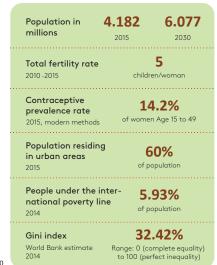
### The Demographic Dividend in Mauritania

A demographic dividend profile has been developed, applying the DemDiv Model, in addition to seven policy briefs on key issues around the demographic dividend such as inclusive growth, youth and the labour market, economic dependency, gender and shared prosperity. In addition, the Strategy on Accelerated Growth and Shared Prosperity 2016-2030 references the demographic dividend. Finally, the national population policy will be revised in 2017 and is expected to take the demographic dividend into account.









#### **EMPLOYMENT AND ENTREPRENEURSHIP**

0





% of managers who are women **NO DATA** 

Proportion of youth not in education, employment or training (NEET), %, 2012

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**NO DATA** 

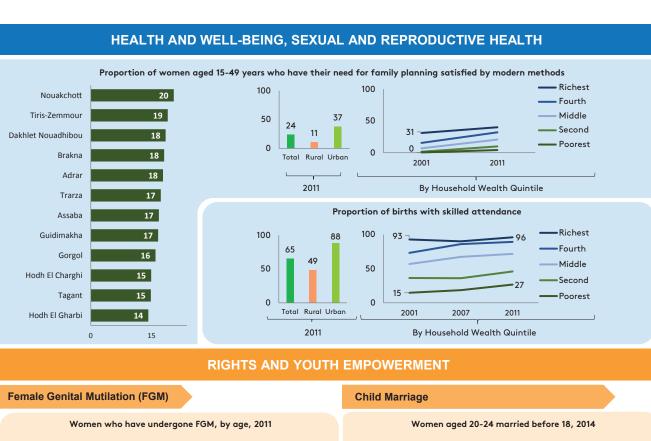


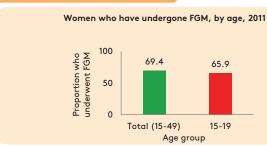






## **Mauritania**





#### **Intimate Partner Violence**

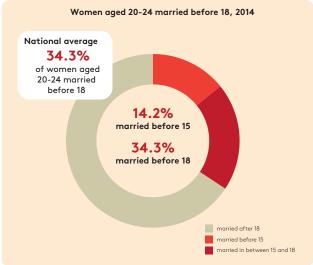
Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO **DATA** reporting of women and girls violence

NO **DATA** and girls

reporting physical violence

NO **DATA** reporting psychological violence

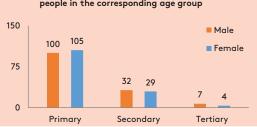


### **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 

Number of students enrolled for every 100 young people in the corresponding age group



#### Data Sources:

POULTA SOURCES:
Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prospects 2014, UN DESA

OIL UNIDED TO THE WORLD WITH THE WARD TO THE WARD TO THE WARD TO THE WARD TO THE WARD THE WARD TO THE WARD THE

Employment: Key Indicators of the Labour Market and ILOSTAT, ILO Health and Well-Being, Access to Sexual and Reproductive Health: Demand sattisfied by modern methods /Skilled birth attendance: 2011 MICS and historic household surveys Rights and Youth Empowerment: FGM 2011 MICS

Child marriage: 2007 MICS

Education: Gross enrolment ratio: 2015 (primary), 2015 (secondary), 2016 (tertiary), UNESCO Institute for Statistics

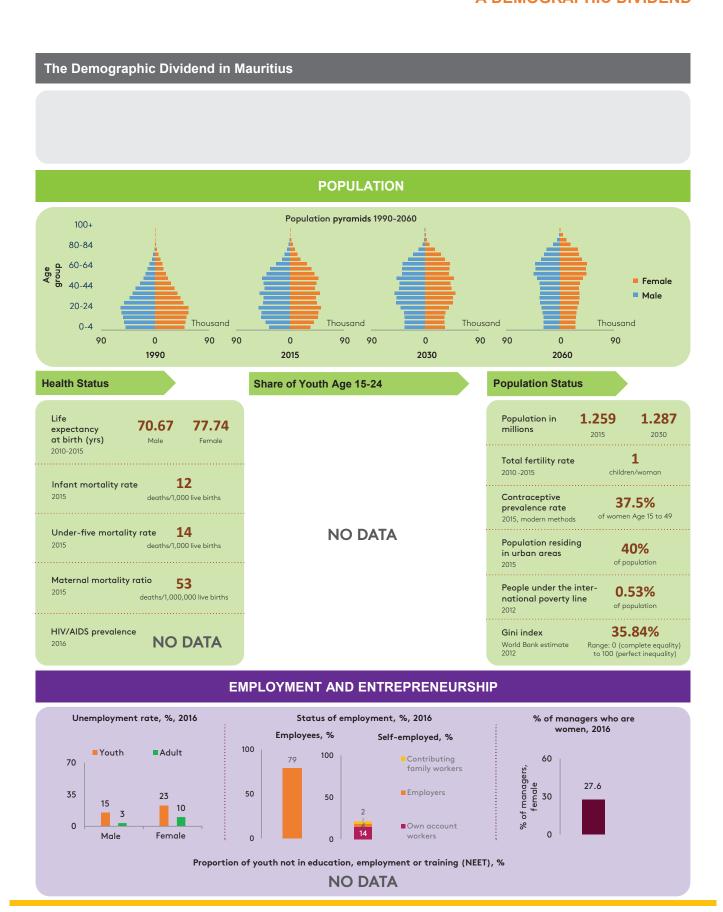






## **Mauritius**

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND









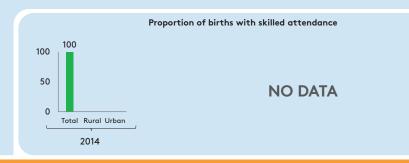


## **Mauritius**

### HEALTH AND WELL-BEING, SEXUAL AND REPRODUCTIVE HEALTH

Proportion of women aged 15-49 years who have their need for family planning satisfied by modern methods

### **NO DATA**



### **RIGHTS AND YOUTH EMPOWERMENT**

Female genital mutilation (FGM)

Women who have undergone FGM, by age

**NO DATA** 

Intimate partner violence

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO **DATA** reporting

of women and girls violence

NO DATA reporting

of women and girls violence

**DATA** reporting psychological violence

**Child Marriage** 

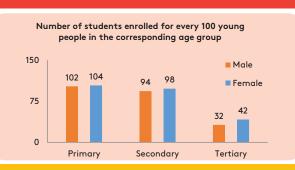
Women aged 20-24 married before 18

**NO DATA** 

### **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 



Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016

Urbanization: World Urbanization Prospects 2014, UN DESA
Maternal Mortality. Estimates from MMIWG Child Martality. Estimates from IGME Poverty: World Bank. 2012

Employment:
Key Indicators of the Labour Market and ILOSTAI, ILO
Health and Well-Being. Access to Sexual and Reproductive Health: Skilled birth arttendance: WHO/UNICEF joint Global Database 2017

Education: 18 10 2016 Contract Contr

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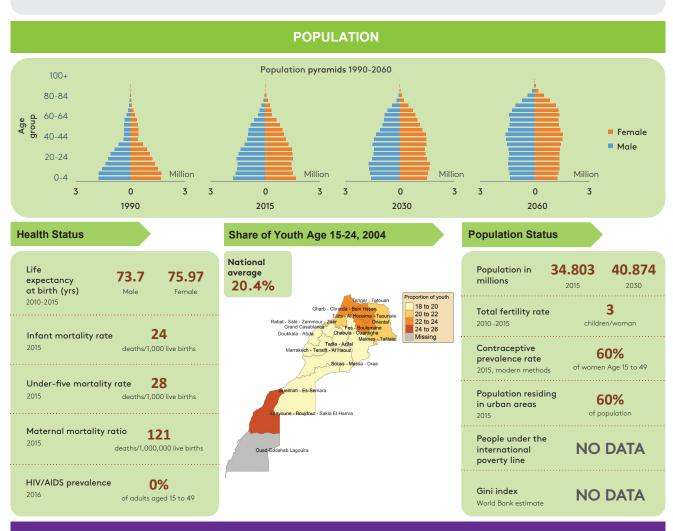


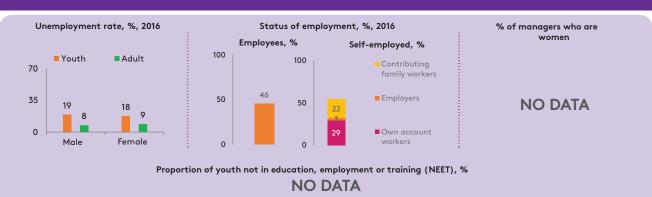
## **Morocco**

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Morocoo

A demographic dividend profile was developed and a demographic dividend workshop is going to be organized at subnational level. In addition, the Government of Morocco has developed and is implementing a number of sectoral strategies that are designed to create employment opportunities for youth.





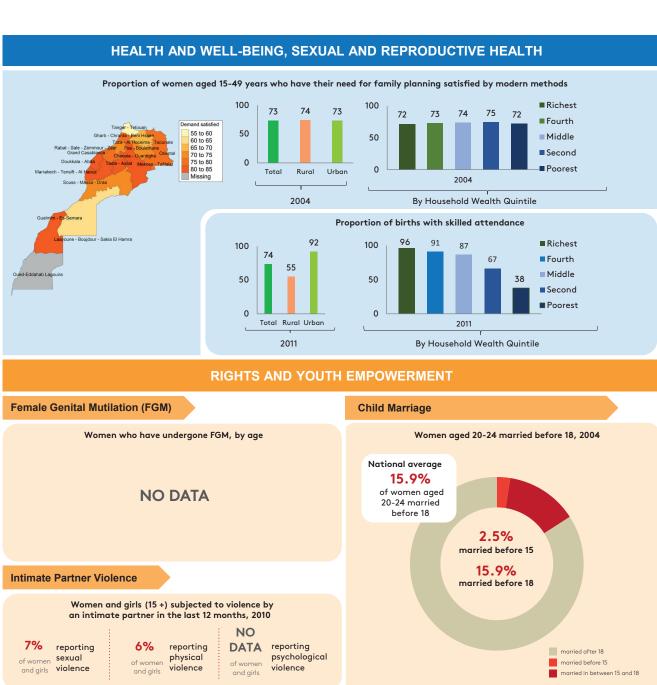








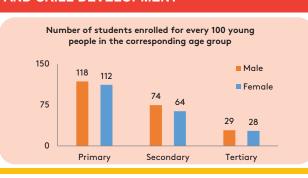
## Morocco



### **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 





Employment:
Key Indicators of the Labour Market and ILOSTAT, ILO.
Health and Well-Being, Access to Sexual and Reproductive Health: Demand satisfied by modern methods/Skilled birth attendance: 2003-04 DHS Rights and Youth-Empowerment: Intimate partner violence: UN DESA, Statistics Division, 2015
Child marriage: 2003-04 DHS Education:

Education: Gross enrolment ratio: 2015 (primary), 2012 (secondary), 2015 (tertiary), UNESCO Institute for Statistics





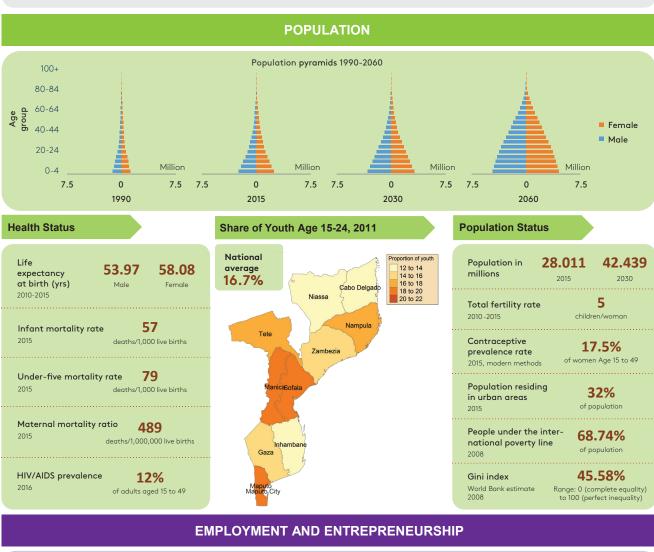


# Mozambique

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Mozambique

A demographic dividend report was completed in 2015 and a policy brief was developed and launched. At the National Conference on Family Planning the need to invest in youth and family planning was highlighted as a key step to opening the window of opportunity to harnessing the demographic dividend.





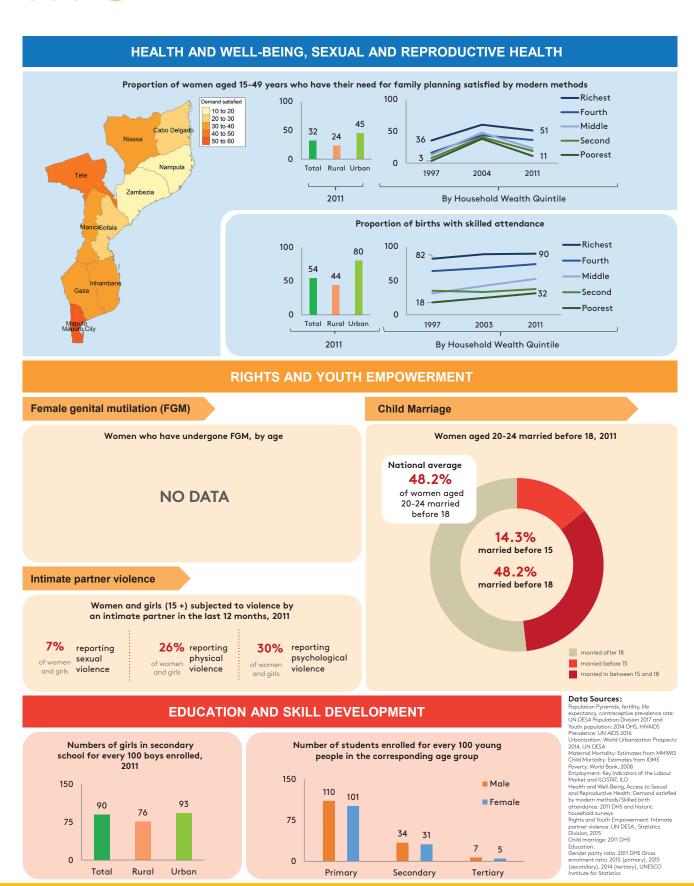








## Mozambique





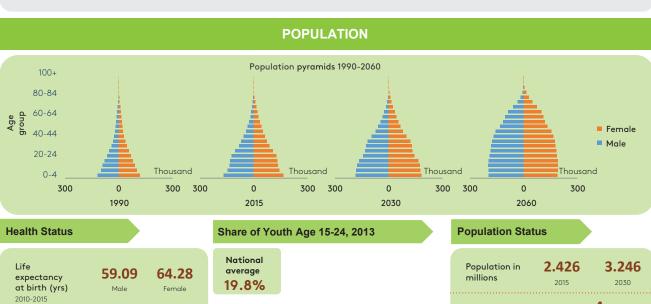


## **Namibia**

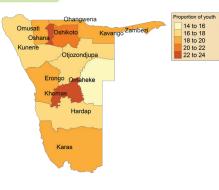
# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

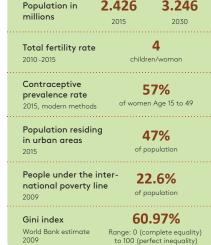
### The Demographic Dividend in Namibia

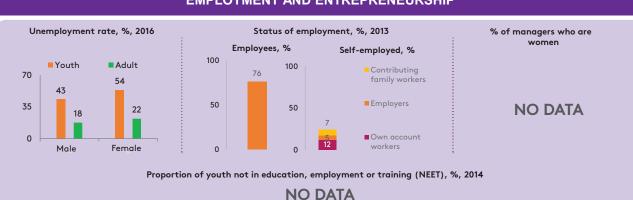
The demographic dividend report is being finalized and will be incorporated in the next National Development Plan and Youth Status Report.



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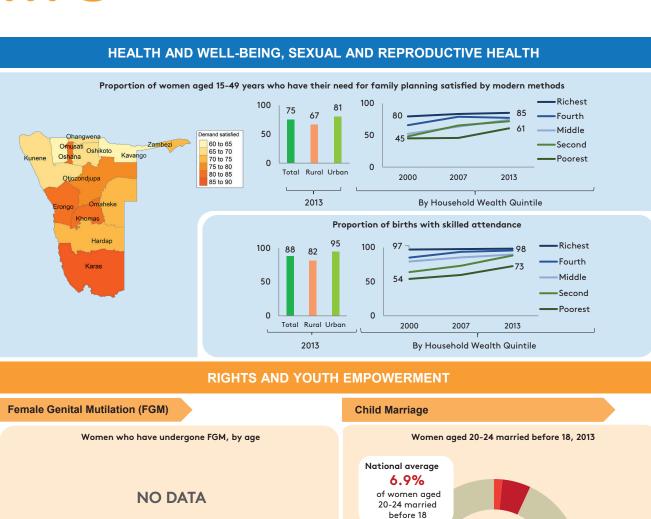








## **Namibia**



#### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2002

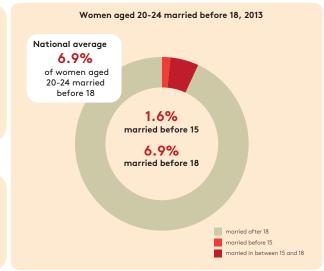
reporting sexual of women sexual violence

and girls

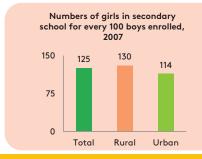
16% reporting physical violence

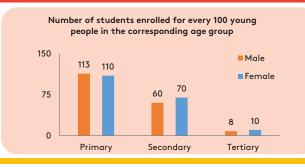
NO **DATA** 

reporting psychological violence



### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

POULTA SOURCES:
Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prospects 2014, UN DESA OIL UNITED TO THE PROPERTY OF Employment:
Key Indicators of the Labour Market and
ILOSTAI, ILO
Health and Well-Bring, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth
ottendanes: 2013 DHS and historic
historic bring to the Components
Rights and Your Empowerment:
Child marriages: 2013 DHS Intimate partner
volence: UN DESA, Statistics Division, 2015

Gender parity ratio: 2006-07 DHS Gross enrolment ratio: 2013 (primary), 2007 (secondary), 2008 (tertiary), UNESCO Institute for Statistics



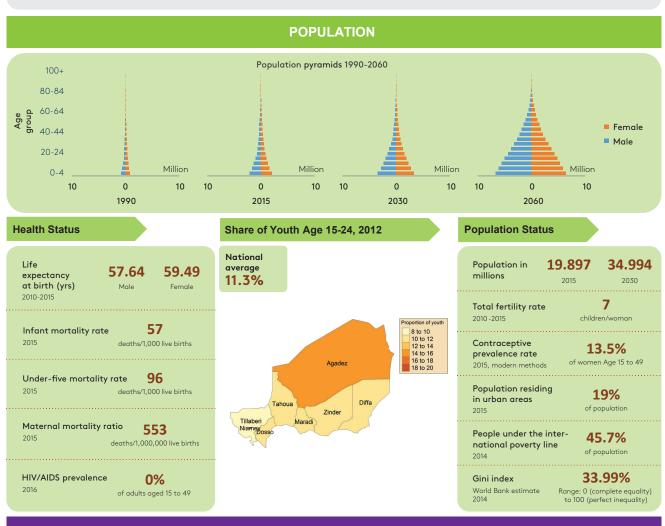


# Niger

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

## The Demographic Dividend in Niger

Niger is supported by the World Bank and UNFPA in the implementation of the Regional Project, Sahel Women Empowerment and the Demographic Dividend. This is guided by three national reference documents: the Economic and Social Development Plan (PDES, 2017-2021), the National Health Policy (2016-2035) and the National Youth Policy (2016-2020).





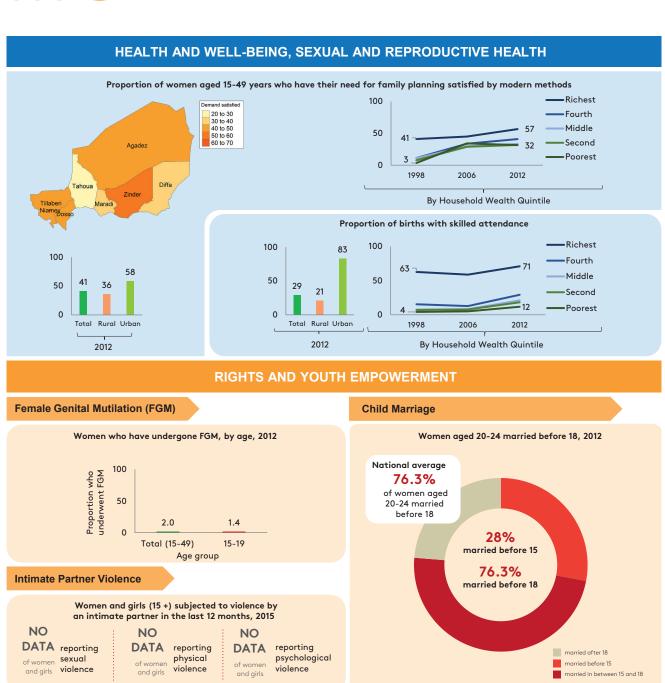






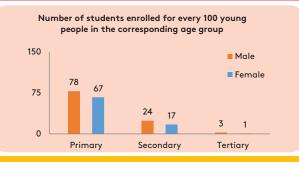


## Niger



### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence r UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016 Urbanization: World Urbanization Prosp 2014, UN DESA OIL UNIDED TO THE WORLD WITH THE WAR TO THE WAR THE WAR TO THE WAR TO THE WAR TO THE WAR Employment: Key Indicators of the Labour Market and ILOSTAT, ILO Health and Well-Being, Access to Sexual and Reproductive Health: Demand satisfied by modern methods/Skilled birth attendance: 2012 DHS and historic artenuaries. 2012 – household surveys
Rights and Youth Empowerment: FGM: 2012
DHS
Child marriage: 2012 DHS

Education: Gender parity ratio: 2015-2016 Gross enrolment ratio: 2015 (primary), 2015 (secondary), 2012 (tertiary), UNESCO Institute for Statistics



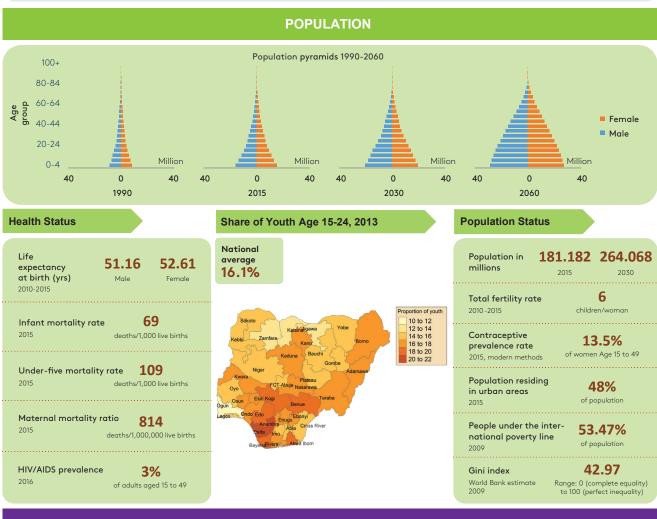


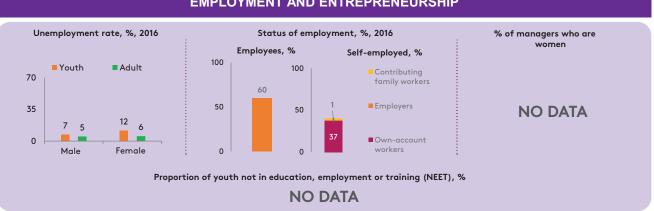
## **Nigeria**

### TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

## The Demographic Dividend in Nigeria

In 2014, a study on demographic dividend was commissioned and entitled "Demographic Dividend in Nigeria: Prospects and Challenges," and in the same year a national demographid dividend conference was held. To date, zonal and state-level seminars have been conducted. Currently, the demographic dividend focus for the National Youth Policy awaits validation.





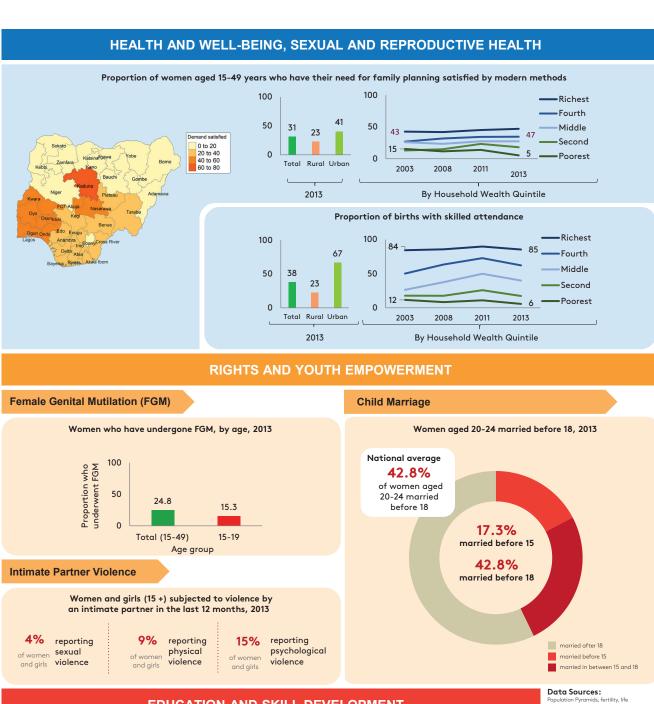




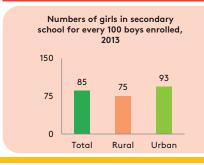


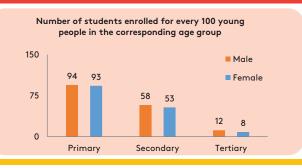


# **Nigeria**



### **EDUCATION AND SKILL DEVELOPMENT**





Porta Sources:
Population Pyramids, fartility, life speciatory, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Uthonization: World Urbanization Prospects 2014, UN DESA
Maternal Mortality: Estimates from MMIWG Child Mortality: Estimates from IGME
Poverty: World Bank, 2009
Employment: Key Indicators of the Labour Market and ILIOSTAT, ILIO
Health and Well-Being, Access to
Sexual and Reproductive Health: Demand satisfied by modern methods/Skilled birth attendance; 2015 DHS and historic household surveys
Rights and Youth Empowerment: FGM
2015 DHS
Intimate partner violence: UN DESA, Statistics Division, 2015
Child marriage; 2013 DHS
Education: Gender parity ratio; 2013 DHS
Gross enrollment ratio; 2018 Grimany), 2011
(secondary), 2011 (tertiary), UNESCO







## Rwanda

HIV/AIDS prevalence

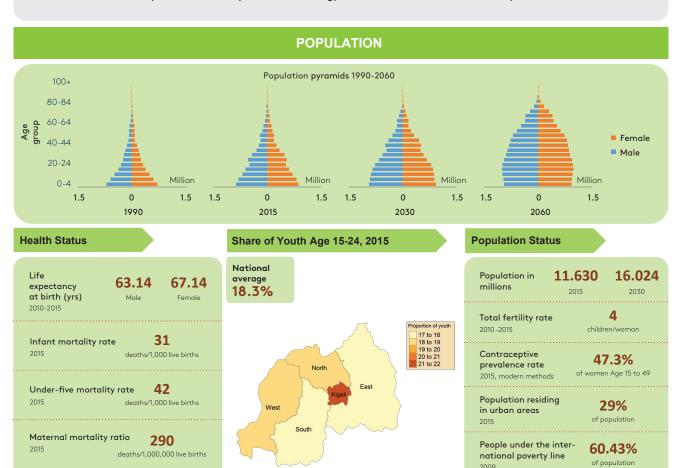
3%

of adults aged 15 to 49

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

### The Demographic Dividend in Rwanda

A demographic dividend study in Rwanda is ongoing using a DemDiv model. In addition, a draft report has been submitted and is under review by UNFPA and government partners. The results will be used as an advocacy tool and are also expected to feed into the Economic Development and Poverty Reduction Strategy and Vision 2050, both under development.



## EMPLOYMENT AND ENTREPRENEURSHIP







50.44%

Range: 0 (complete equality) to 100 (perfect inequality)

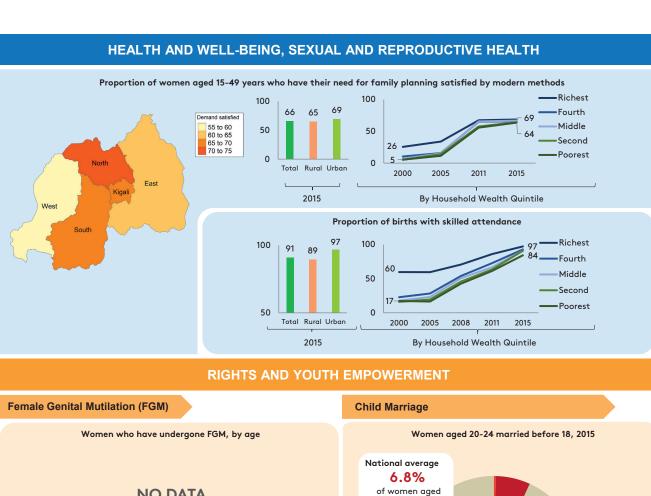
Gini index

World Bank estimate





### Rwanda



#### **NO DATA**

#### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2010

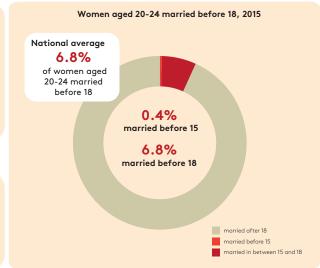
13% reporting of women and girls violence

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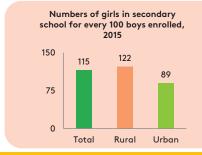
33% reporting of women physical

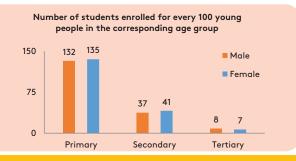
9%

reporting psychological violence



#### **EDUCATION AND SKILL DEVELOPMENT**





Employment:
Key Indicators of the Labour Market and
ILOSTAI, ILO
Health and Well-Bring, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth
ottendane; 2014-15 DHS and historic
household Wavey
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Reproductive Health
of Market Heal

Division, 2015
Child marriage: 2014-15 DHS Education:
Gender parity ratio: 2014-15 DHS Gross
enrolment ratio: 2014 (primary), 2014
(secondary), 2013 (tertiary), UNESCO
Institute for Statistics

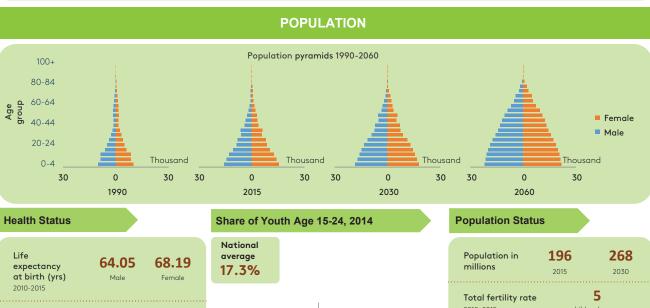


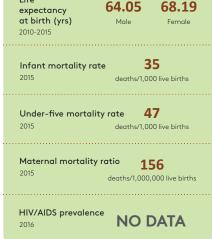
# **Sao Tome and Principe**

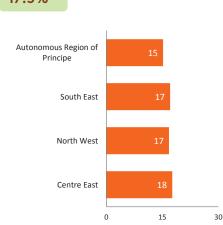
# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

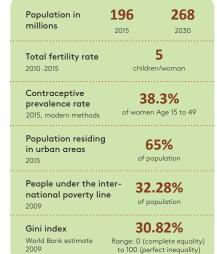
#### The Demographic Dividend in Sao Tome and Principe

The demographic dividend profile was developed using the National Transfer Accounts methodology with the support of the Center of Research in Economy and Applied Finance of Thiès. Seven national institutions were sensitized on the profile.

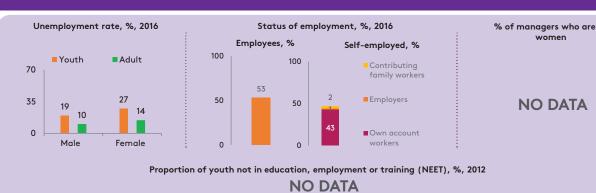








#### **EMPLOYMENT AND ENTREPRENEURSHIP**



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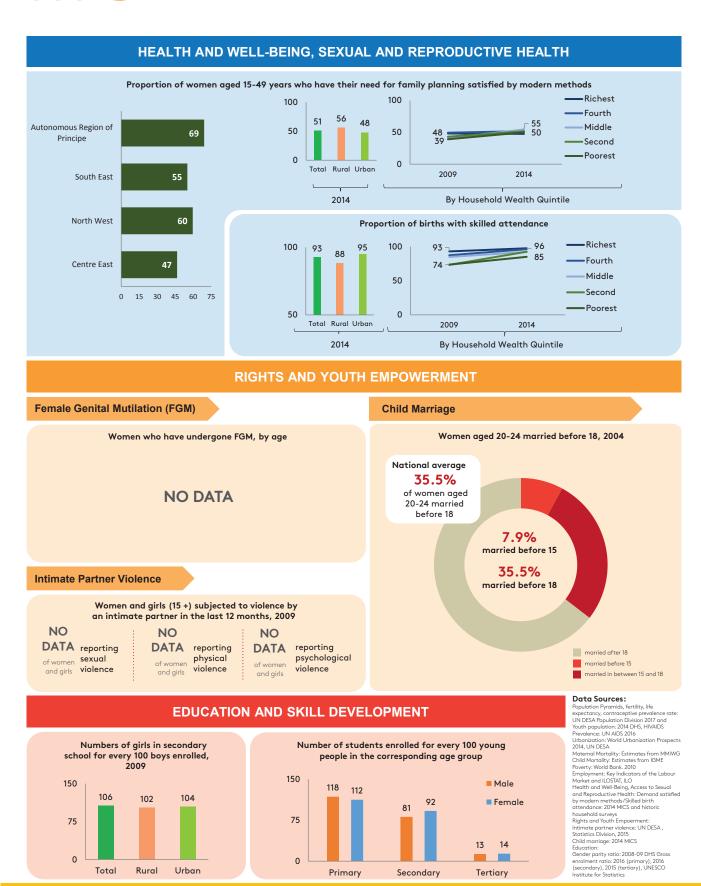








# **Sao Tome and Principe**







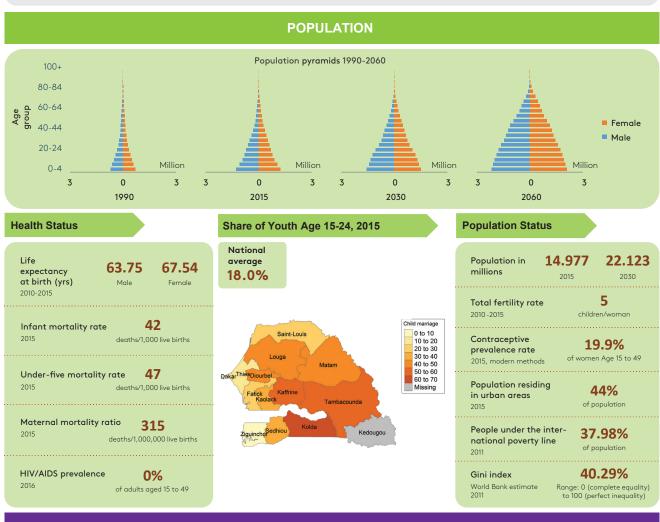


# Senegal

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Senegal

Senegal prepared a national multisectoral report on the demographic dividend, applying a DemDiv model as well as National Transfer Accounts based on the Emergent Senegal Plan, which outlines the President's 2035 Vision for Senegal. The process was coordinated by a steering committee and led by the Ministry of the Economy, Finance and Planning, with the Government intending to take into account the recommendations of the study in its revision of the Senegal Plan.



#### **EMPLOYMENT AND ENTREPRENEURSHIP**



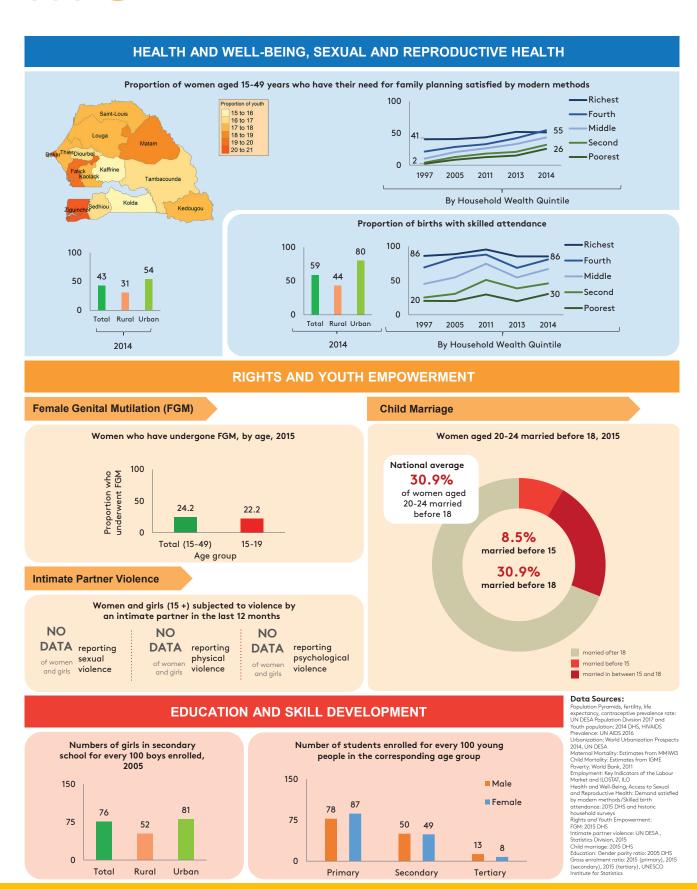








# Senegal







# **Seychelles**

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND











# **Seychelles**

#### HEALTH AND WELL-BEING, SEXUAL AND REPRODUCTIVE HEALTH

Proportion of women aged 15-49 years who have their need for family planning satisfied by modern methods

#### **NO DATA**

Proportion of births with skilled attendance

#### **NO DATA**

#### **RIGHTS AND YOUTH EMPOWERMENT**

#### Female Genital Mutilation (FGM)

Women who have undergone FGM, by age

#### **NO DATA**

#### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO **DATA** reporting

of women and girls violence

NO DATA reporting

of women and girls violence

**DATA** reporting psychological violence

#### **Child Marriage**

Women aged 20-24 married before 18

#### **NO DATA**

#### **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 

Number of students enrolled for every 100 young people in the corresponding age group



Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016

Urbanization: World Urbanization Prospects 2014, UN DESA
Maternal Mortality. Estimates from IMMWG Child Martality. Estimates from IGME Poverty: World Bank, 2013
Employment:
Key Indicators of the Labour Market and ILLOSIAT, ILO
Education:
Gross enrolment ratio: 2015 (primary), 2015
(escondary), 2015 (tertiary), UNESCO Institute for Statistics







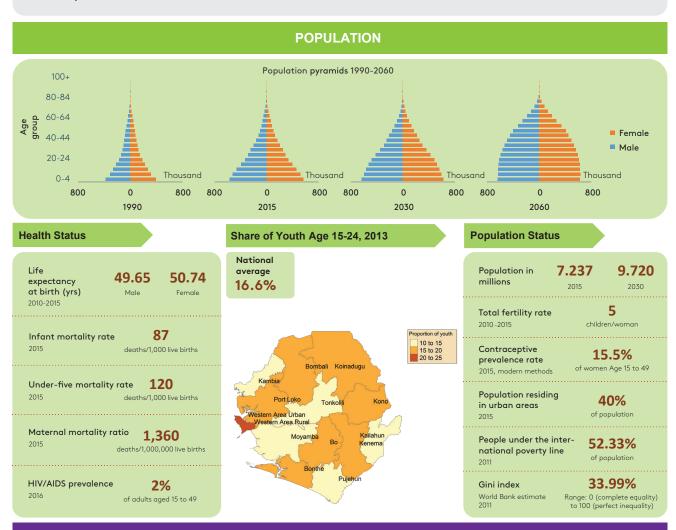


### Sierra Leone

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Sierra Leone

In 2017, the President of Sierra Leone launched the demographic dividend nationally with the theme "Harnessing the Demographic Dividend through Investments in Youth." A demographic dividend model specific to the Sierra Leonean context was developed with strategic partners, and an investment programme in youth was designed through development of a financial plan and a results framework cost intervention matrix.



#### **EMPLOYMENT AND ENTREPRENEURSHIP**



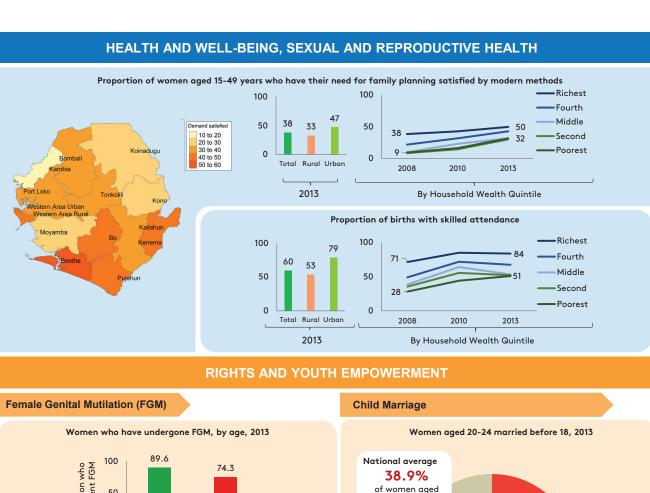


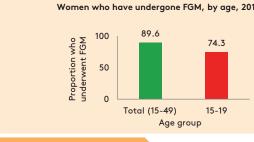


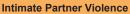




### Sierra Leone





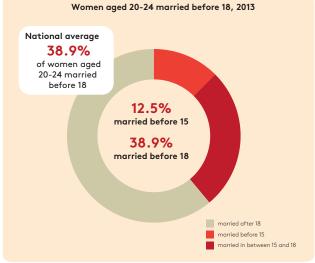


Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2013

5% reporting sexual of women sexual violence

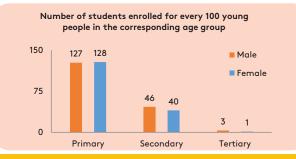
27% reporting of women physical

reporting 21% psychological violence



#### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

Porta Sources:
Population Pyramids, fertility, life espectancy, controceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVADIS Prevalence: UN AIDS 2016, Uthornization: World Urbanization Prospects 2014, UN DESA.
Maternal Mortality: Estimates from IMMG Child Mortality: Estimates from IMMG Child Mortality: Estimates from IMMG Poverty: World Bank, 2011 Employment: Key Indicators of the Labour Morket and ILOSTAT, ILO Health and Well-Being, Access to Sexual and Reproductive Health: Demand satisfied by modern methods/Skilled birth artendance: 2013 DHS and historic household surveys
Rights and Youth Empowerment: FGM: 2013 DHS Intimate partner violence: UN DESA, Statistics Division, 2015
Child marriage: 2013 DHS Education: Gender parity ratio: 2013 DHS Education: Gender parity ratio: 2013 DHS Education: Gender parity ratio: 2013 DHS Gross enrollment ratio: 2015 (primary), 2015 (secondary), 2002 (tertiary), UNESCO Institute for Statistics





### **Somalia**

Maternal mortality ratio

HIV/AIDS prevalence

732

deaths/1,000,000 live births

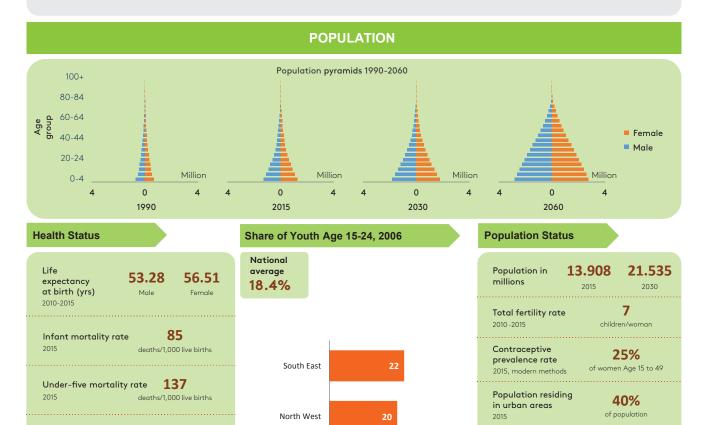
0%

of adults aged 15 to 49

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Somalia

In Somalia, a Population Situation Analysis was conducted. Furthermore, a demographic dividend profile for Somalia was developed and highlighted in the National Development Plan. Additionally, the Government developed a youth policy to harness youth potential in the country.



# Unemployment rate, %, 2016 Status of employment, %, 2016

Centre East



% of managers who are women

**NO DATA** 

**NO DATA** 

**NO DATA** 

People under the

international poverty line

World Bank estimate

Gini index

Proportion of youth not in education, employment or training (NEET), % NO DATA

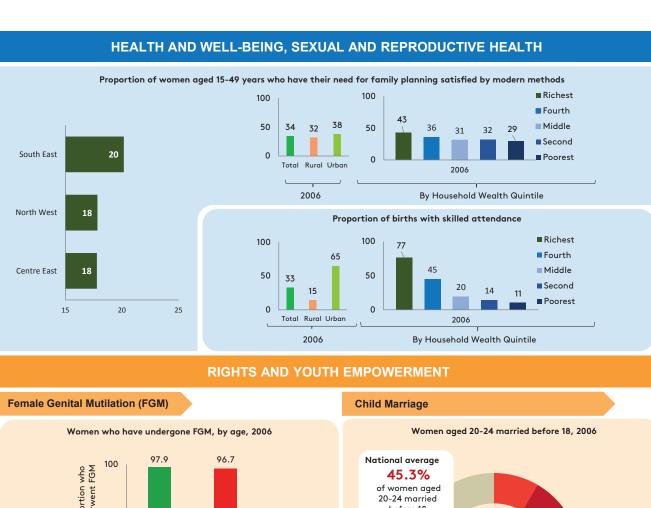








### **Somalia**



Proportion who underwent FGM 50 Total (15-49) 15-19 Age group



Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO **DATA** reporting of women and girls violence

NO **DATA** and girls

reporting physical violence

**DATA** reporting psychological violence

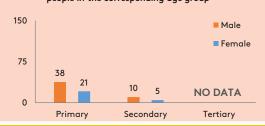


#### **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 

Number of students enrolled for every 100 young people in the corresponding age group



#### Data Sources:

Data Sources:
Population Pyramids, fertility, life espectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016 Utbanization: World Urbanization Prospects 2014, UN DESA Maternal Mortality: Estimates from MMIWG Child Mortality: Estimates from IGME Employment:
Key Indicators of the Labour Market and ILOSTAT, ILO.

ILOSTAT, ILO
Health and Well-Being, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth
attendance: 2006 MICS and historic
household surveys
Rights and Y.

nousehold surveys
Rights and Vouth Empowerment: FGM:
2006 MICS
Child marriage: 2006 MICS
Education:
Green - C.

Gross enrolment ratio: 2007 (primary), 2007 (secondary), UNESCO Institute for Statistics







### **South Africa**

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

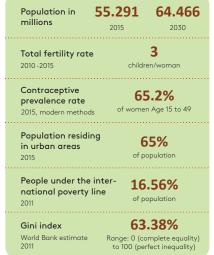
#### The Demographic Dividend in South Africa

The President of South Africa launched an initiative on the demographic dividend during National Youth Development Week with the theme "Harnessing the Democratic Dividend through Investments in Youth." The launch was in response to the implementation of the Africa Union Assembly Decision (Assembly/AU/Dec.601 (XXVI) of January 2016.

#### **POPULATION** Population pyramids 1990-2060 100+ 80-84 d 60-64 ob 40-44 Female Male 20-24 Million Million Million Million 0 0 0 0 5 5 5 5 5 5 5 5 1990 2015 2030 2060 **Health Status** Share of Youth Age 15-24 **Population Status** 64.466 Population in 55.291 Life

63 56.1 expectancy at birth (yrs) Male Female 2010-2015 Infant mortality rate 34 deaths/1.000 live births Under-five mortality rate 41 2015 deaths/1,000 live births Maternal mortality ratio 138 deaths/1,000,000 live births HIV/AIDS prevalence 19% of adults aged 15 to 49

NO DATA



#### **EMPLOYMENT AND ENTREPRENEURSHIP**



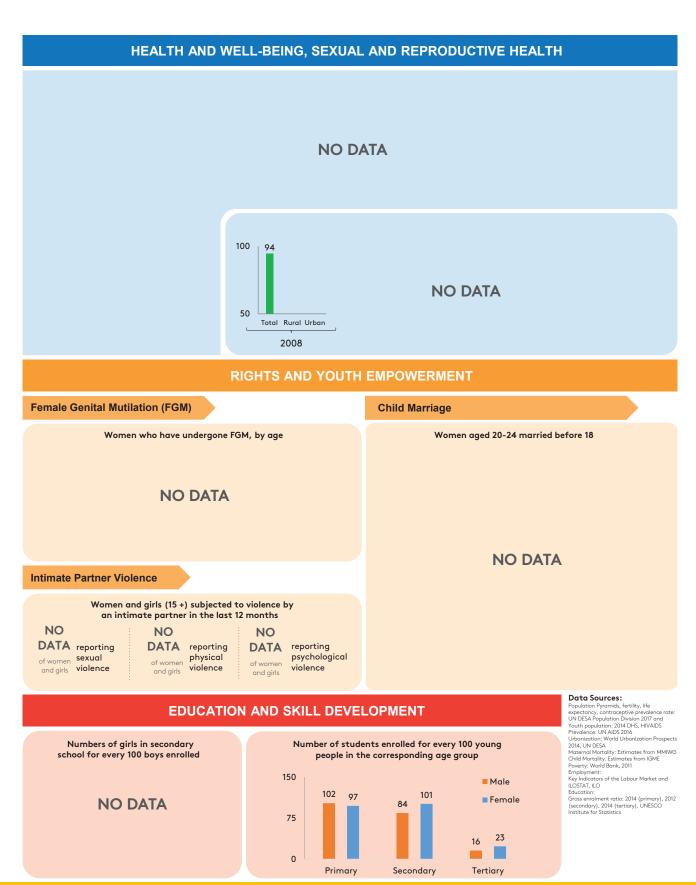








### **South Africa**





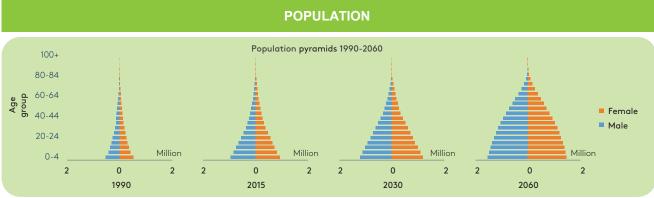


### **South Sudan**

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in South Sudan

Discussions around harnessing the demographic dividend have just begun in South Sudan. Demographic dividend studies as well as a demographic dividend profile are in the planning phase.





#### **EMPLOYMENT AND ENTREPRENEURSHIP**



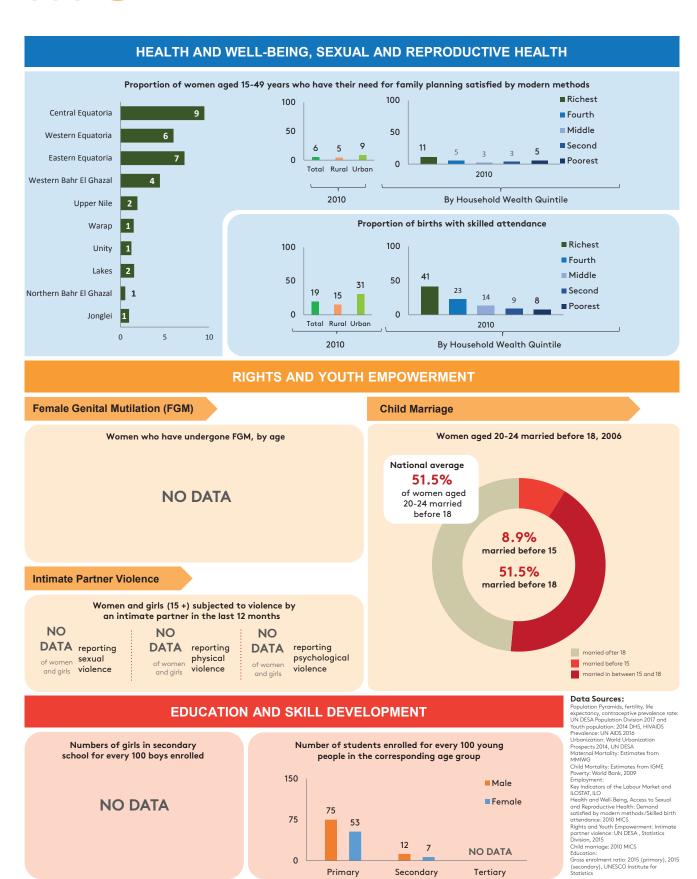








### **South Sudan**









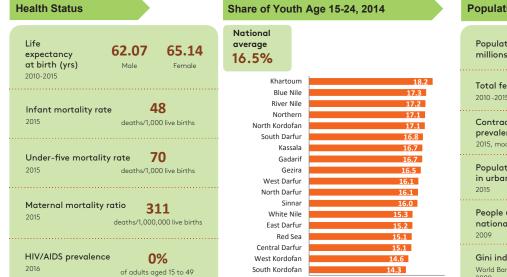
### Sudan

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Sudan

A demographic dividend study was conducted and the findings will be validated before the demographic dividend launch in July 2017. A study on "Family Planning: Key to Achieving Sustainable Development" in Sudan and a review of the National Youth Strategy are ongoing. On the national level, the National Bureau for Employment of Youth Graduates has been established.

#### **POPULATION** Population pyramids 1990-2060 100+ 80-84 d 60-64 ob 40-44 Female Male 20-24 Million Million Million Million 0 - 40 0 7.5 7.5 7.5 0 7.5 7.5 7.5 7.5 0 7.5 1990 2015 2030 2060 **Health Status** Share of Youth Age 15-24, 2014 **Population Status**





#### **EMPLOYMENT AND ENTREPRENEURSHIP**

10

20



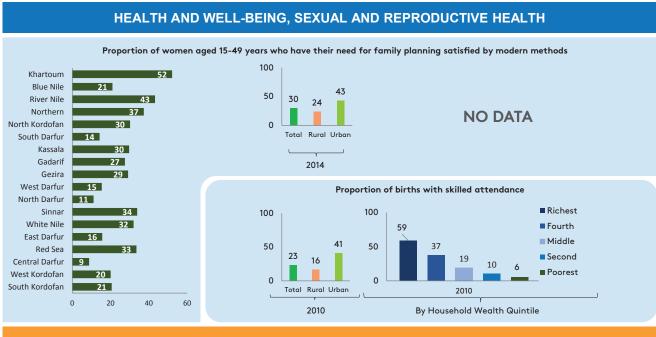








### Sudan



#### **RIGHTS AND YOUTH EMPOWERMENT**

#### **Female Genital Mutilation (FGM)** Women who have undergone FGM, by age, 2014 100 86.6 Proportion who underwent FGM 81.7 50 Total (15-49) 15-19 Age group



Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO **DATA** reporting of women and girls violence

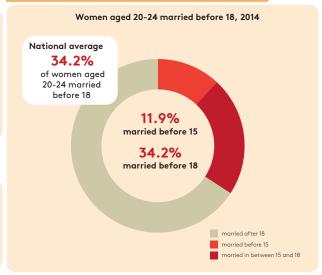
**Intimate Partner Violence** 

NO **DATA** and girls

reporting physical violence

**DATA** reporting psychological violence

#### **Child Marriage**



#### **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 

Number of students enrolled for every 100 young people in the corresponding age group



#### Data Sources:

POULTA SOURCES:
Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prospects 2014, UN DESA

Organization: world organization Prospects 2014, UN DESA Maternal Mortality: Estimates from MMIWG Child Mortality: Estimates from IGME Poverty: World Bank, 2009 Employment:

Employment:
Key Indicators of the Labour Market and ILOSTAI, ILO
Health and Well-Being, Access to Sexual
and Reproductive Health: Demond satisfied
by modern methods/Skilled birth
attendance: 2014 WHO/UNICEF joint Global
Database 2017
Rights and Youth Empowerment: FGM 2014
MICS

Child marriage: 2014 MICS

Education: Gross enrolment ratio: 2013 (primary), 2013 (secondary), 2014 (tertiary), UNESCO Institute for Statistics





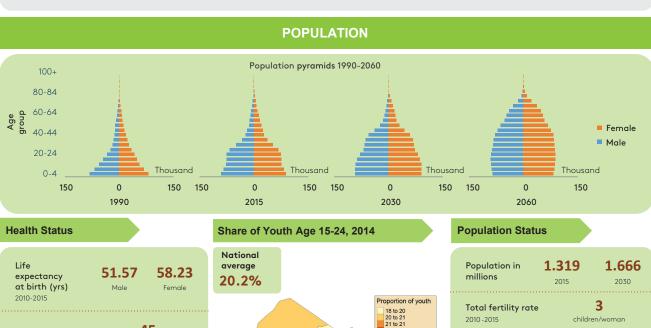


### **Swaziland**

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Swaziland

A demographic dividend study was conducted using National Transfer Accounts. The report is scheduled for validation of the final report it will be launched together with the Africa Union demographic dividend theme of "Harnessing the Demographic Dividend through Investments in Youth".



Life expectancy at birth (yrs) 2010-2015

Infant mortality rate 2015

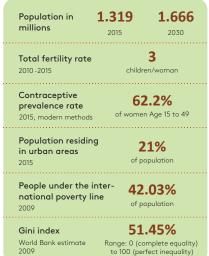
Under-five mortality rate 61
2015

Maternal mortality ratio 389
2015

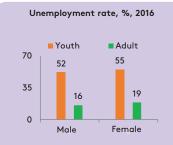
Maternal mortality ratio 389
2015

HIV/AIDS prevalence 27%
of adults aged 15 to 49





#### **EMPLOYMENT AND ENTREPRENEURSHIP**





% of managers who are women

**NO DATA** 

Proportion of youth not in education, employment or training (NEET), %

**NO DATA** 

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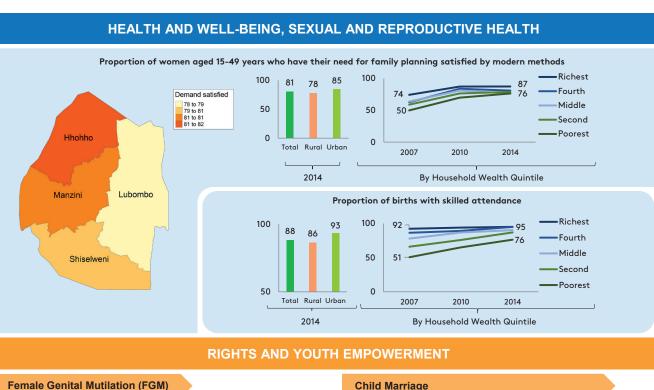








### **Swaziland**



Women who have undergone FGM, by age

**NO DATA** 

#### **Intimate Partner Violence**

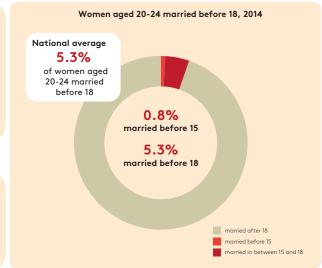
Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months

NO **DATA** reporting of women and girls violence

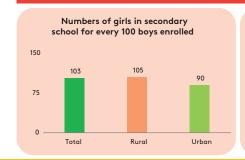
NO **DATA** reporting physical violence and girls

NO **DATA** 

reporting psychological violence



#### **EDUCATION AND SKILL DEVELOPMENT**



Number of students enrolled for every 100 young people in the corresponding age group 150 ■ Male 118 108 ■ Female 66 75 0 Primary Secondary Tertiary

#### Data Sources:

Pata Sources:

Population Pyramids, fertility, life
expectancy, contraceptive prevalence rate:
UN DESA Population Division 2017 and
Youth population: 2014 DHS, INIVAIDS
Prevalence: UN AIDS 2016
Utbanization: World Urbanization Prospects
2014, UN DESA
Maternal Mortality: Estimates from IMME
Poverty: World Bank, 2009
Employment:
Key Indicators of the Labour Market and
ILOSTAT, ILOHealth and Well-Being, Access
to Sexual and Reproductive Health:
Demand satisfied by modern
methods/Skilled birth attendance: 2014
MICS and historic household surveys
Rights and Mouth Empowerment: Intimate MICS and historic household surveys Rights and Youth Empowerment: Intimate partner violence: UN DESA , Statistics Division, 2015 Child marriage: 2014 MICS Gender parity ratio: 2014 MICS Gross supplement ratio: 2014 (AICS Gross

enrolment ratio: 2014 (primary), 2014 (secondary), 2013 (tertiary), UNESCO Institute for Statistics

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### Togo

#### TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Togo

A technical team and a steering comittee conducted a demographic dividend analysis using National Transfer Accounts, and the Togo demographic dividend profile was developed and published. A new National Development Plan for 2018-2022 and a new Population Policy based on the demographic dividend, and SDGs are being developed, with the latter to be made available in the course of 2017. The National Youth Policy action plan for 2014-2017, which is being implemented with support from UNFPA, is being evaluated in order to develop a new action plan for 2018-2020.

#### **POPULATION** Population pyramids 1990-2060 100+ 80-84 d 60-64 Female Male 20-24 Million Million 0-4 0 0 0 0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1990 2015 2030 2060 **Health Status** Share of Youth Age 15-24, 2014 **Population Status**

#### Life 59.8 58.33 expectancy at birth (yrs) Female 2010-2015 Infant mortality rate **52** deaths/1,000 live births 78 Under-five mortality rate 2015 deaths/1,000 live births Maternal mortality ratio 368 deaths/1,000,000 live births





National

15.8%

average



| Population in millions                                   | <b>7.417</b> 2015 | <b>10.507</b> 2030                   |
|--|-------------------|--------------------------------------|
| Total fertility rate<br>2010 -2015                       | child             | <b>5</b><br>ren/woman                |
| Contraceptive<br>prevalence rate<br>2015, modern methods |                   | <b>8.2%</b><br>en Age 15 to 49       |
| Population residing<br>in urban areas<br>2015            | 4                 | 10%<br>opulation                     |
| People under the ir<br>national poverty lir<br>2011      | ne <b>34</b>      | 1.18%<br>opulation                   |
| <b>Gini index</b><br>World Bank estimate<br>2011         | Range: 0 (c       | omplete equality) refect inequality) |

#### **EMPLOYMENT AND ENTREPRENEURSHIP**





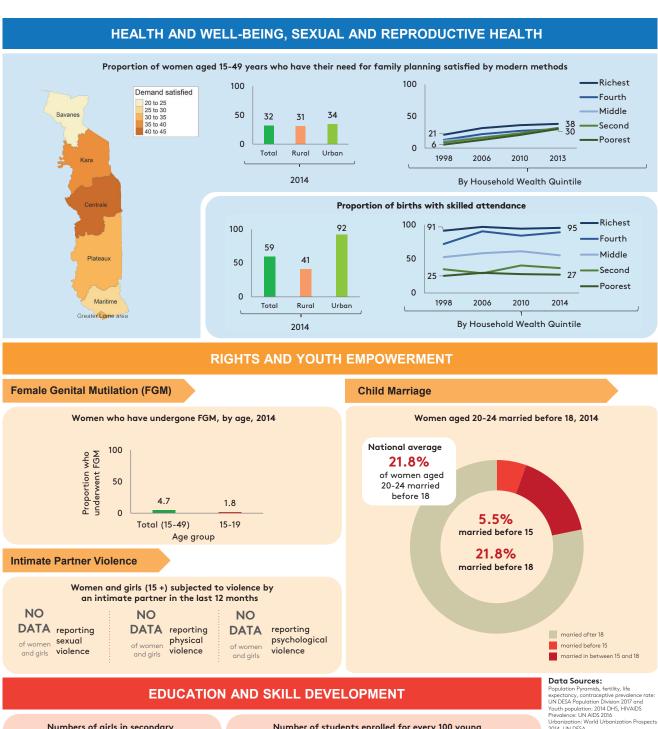
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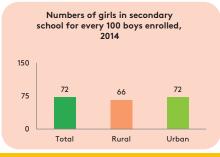


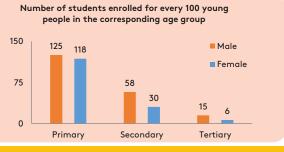




### Togo







Prevalence: UN AIDS 2016
Ulrbanization: World Urbanization Prospects
2014, UN DESA
Maternal Mortality: Estimates from MMIWG
Child Mortality: Estimates from IGME
Poverty: World Bank, 2011
Employment: Key Indicators of the Labour
Market and ILCSTAT, ILC
Health and Well-Being, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Sillied
birthattendance: 2013-14 DHS and historic
household surveys
(Rights and Youth Empowerment: FGM:
2013-14 DHS
Intimate partner violence: UN DESA,
Statistics Division, 2015
Child marriage: 2013-14 DHS
Education: Gender parity ratio: 2013-14
DHS Gross enrolment ratio: 2015 (primary),
2007 (secondary), 2015 (tertiary), UNESCO
Institute for Statistics





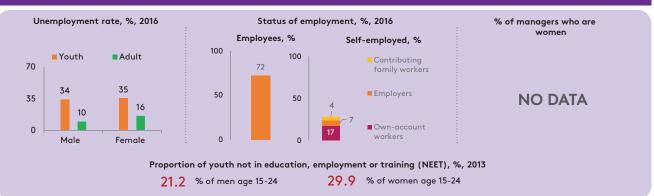
### **Tunisia**

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Tunisia

A national youth consultation led by the Ministry of Youth Affairs and Sports has been conducted, and a National Youth Strategy is currently under development. Additionally, sectoral studies on youth have been conducted, and analyses on population, youth, migration and fertility are being developed using the 2014 Census data.





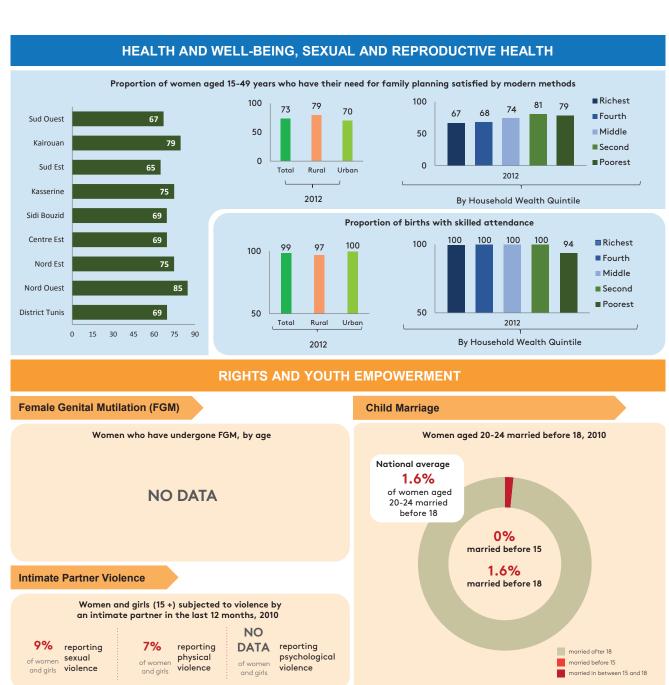








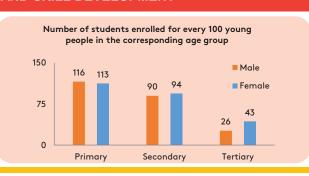
### **Tunisia**



#### **EDUCATION AND SKILL DEVELOPMENT**

Numbers of girls in secondary school for every 100 boys enrolled

**NO DATA** 



#### Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016 Urbanization: World Urbanization Prospects

Organization: world Organization Prospects 2014, UN DESA Maternal Mortality: Estimates from IGME Poverty: World Bank, 2010 Employment:

Employment:
Key Indicators of the Labour Market and
ILOSTAT, ILO
Health and Well-Being; Sexual and
Reproductive Health: Demand satisfiedby
modern methods/Skilled birth attendance

modern methods/Skilled birth attend 2011-2012 MICS Rights and Youth Empowerment Intimate partner violence: UN DESA, Statistics Division, 2015 Child marriage: 2011-2012 MICS Education:

Gross enrolment ratio: 2015 (primary), 2011 (secondary), 2015 (tertiary), UNESCO Institute for Statistics





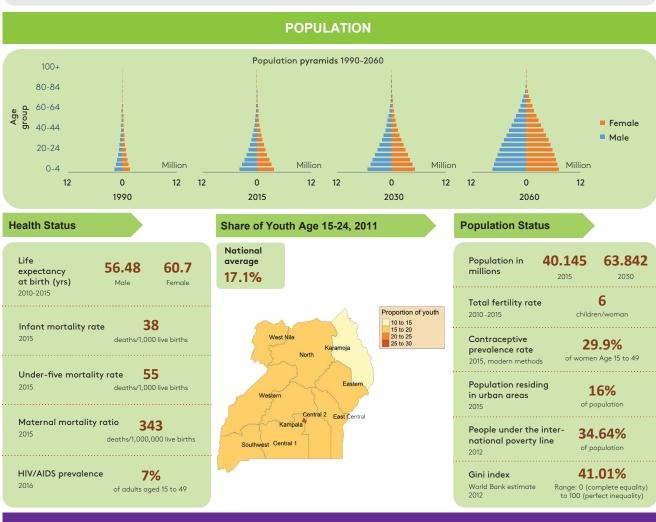


# **Uganda**

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Uganda

A demographic dividend study was conducted using the DemDev model, and a report was produced called "Harnessing the Demographic Dividend: Accelerating Socioeconomic Transformation in Uganda" in 2014. A demographic dividend roadmap is under development, and a subnational analysis is being conducted.



#### **EMPLOYMENT AND ENTREPRENEURSHIP**



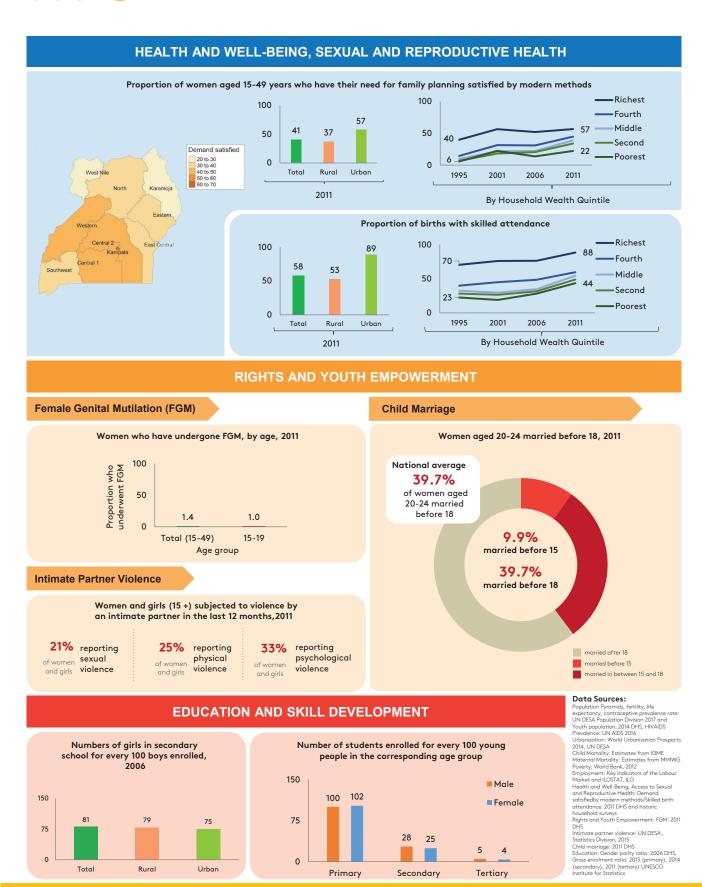








### **Uganda**





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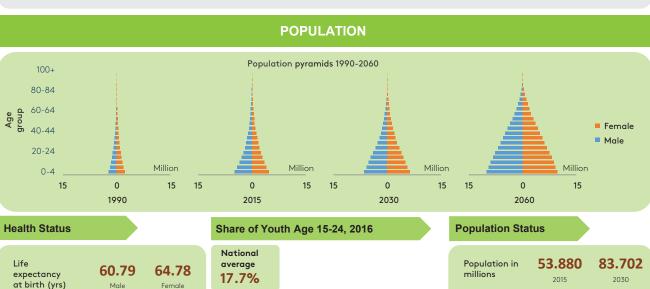


# **United Republic of Tanzania**

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in the United Republic of Tanzania

A training on the DemDiv model is ongoing ahead of consultation with stakeholders to prepare a government-led demographic dividend report.



Life expectancy at birth (yrs) 2010-2015

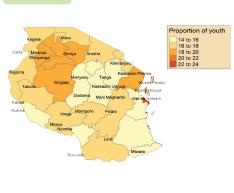
Infant mortality rate 2015

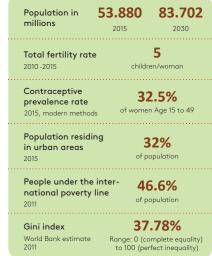
Under-five mortality rate 49 deaths/1,000 live births

Maternal mortality ratio 398 deaths/1,000 live births

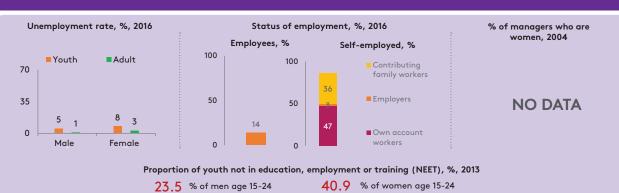
HIV/AIDS prevalence 2016

of adults aged 15 to 49





#### **EMPLOYMENT AND ENTREPRENEURSHIP**



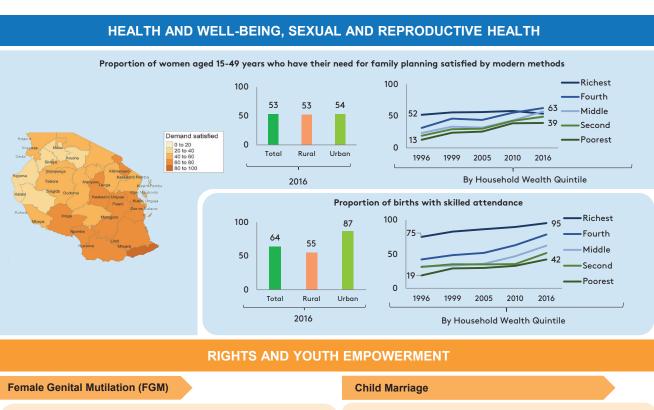


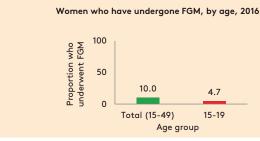






# United Republic of Tanzania





#### **Intimate Partner Violence**

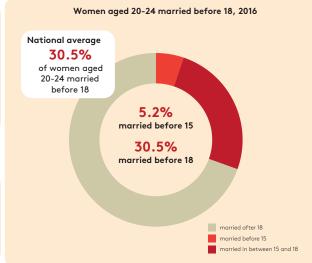
Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2010



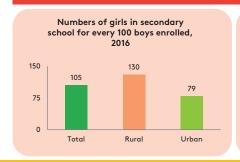


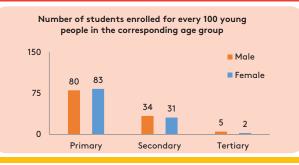
33% reporting physical violence

reporting 32% psychological violence



#### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

Prevalence: UN AIDS 2016
Urbanization: World Urbanization Prospects
2014, UN DESA
Maternal Mortality: Estimates from MMIWG
Child Mortality: Estimates from IGME
Poverty: World Bank, 2011
Employment: ILO: Key Indicators of the
Labour Market and ILOSTAT
Health and Well-Being, Access to Sexual
and Reproductive Health: Demand satisfied
by modern methods/Skilled birth
attendance: 2015-16 DHS and historic
household surveys
(Rights and Youth Empowerment: FGM:
2015-16 DHS
Intimate partner violence: UN DESA,
Statistics Division, 2015
Child marriage: 2015-16 DHS
Education: Gender parity ratio: 2015-16
DHS Gross enrolment ratio: 2015 (primary),
2013 (secondary), 2013 (tertiary), UNESCO
Institute for Statistics



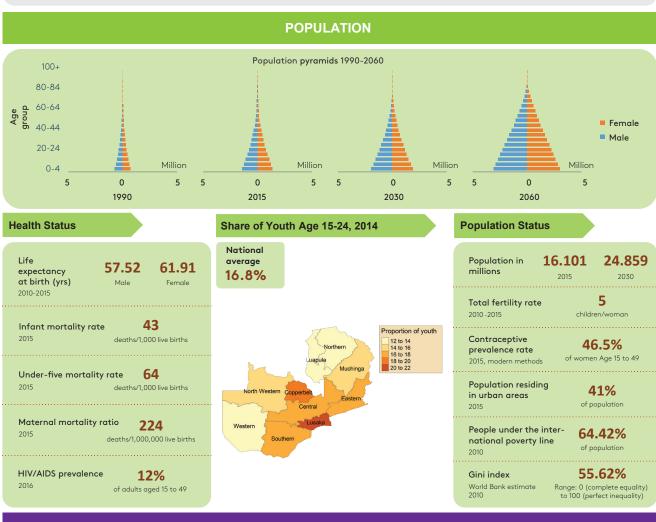


### Zambia

# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

#### The Demographic Dividend in Zambia

In 2014 and 2015, a demographic dividend study applying the DemDiv model was conducted. In both 2015 and 2016, a demographic dividend report and accompanying policy briefs were launched. Furthermore, a subnational analysis of key socioeconomic development indicators has been conducted and published to guide development planning. In order to support evidence based advocacy, a demographic dividend video has been produced. Demographic dividend investment consultations were convened in 2016 with participation from Eastern, Southern, Western and Northern Africa. The current 7th National Development Plan strongly incorporates investments in sectors relevant to the demographic dividend.



#### **EMPLOYMENT AND ENTREPRENEURSHIP**



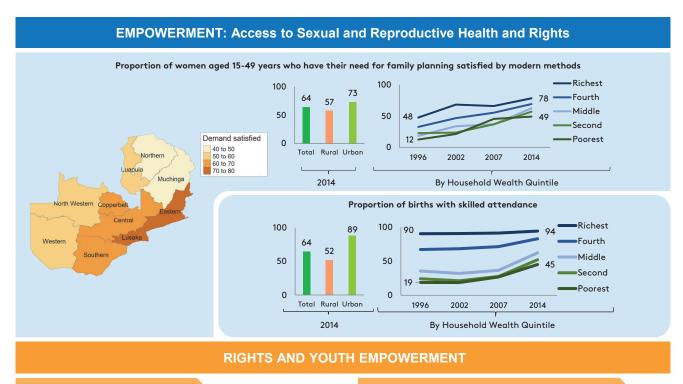








### **Zambia**



# **Female Genital Mutilation (FGM)** Women who have undergone FGM, by age **NO DATA**



Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2007

16% reporting of women and girls violence

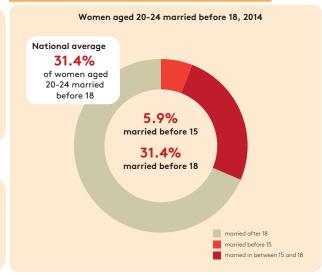
of women physical and girls

40% reporting

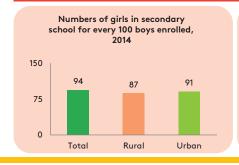
24%

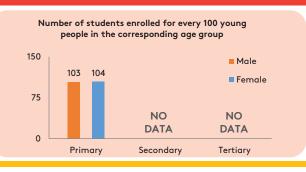
reporting psychological violence

#### **Child Marriage**



#### **EDUCATION AND SKILL DEVELOPMENT**





#### Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevalence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevalence: UN AIDS 2016 Urbanization: World Urbanization Prospects Organization: world Organization Prospects 2014, UN DESA Maternal Mortality: Estimates from IGME Poverty: World Bank, WDI 2010 Employment: Poverty: World Bank, WDI 2010 Employment: Key Indicators of the Labour Market and ILOSTAT, ILO. Health and Well-Being, Access to Sexual and Reproductive Health: Demand satisfied by modern methods/Skilled birth attendance: 2015-14 DHS and historic household surveys Rights and Youth Empowerment: Intimate partner violence: 2015-14 DHS Child marriage: 2015-14 DHS Gross enrollment ratio: 2015 (primary), UNESCO Institute for Statistics





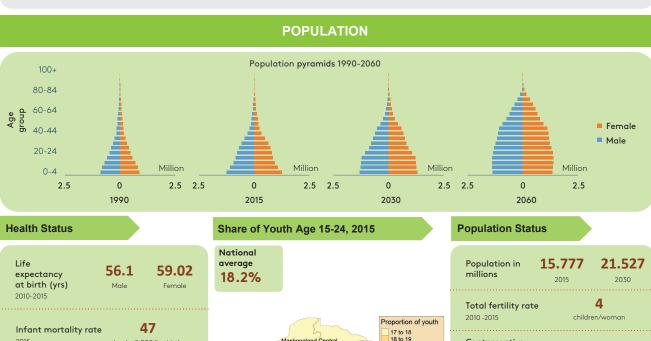


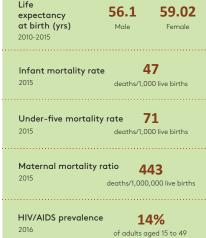
### **Zimbabwe**

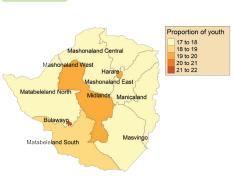
# TRACKING THE POTENTIAL FOR A DEMOGRAPHIC DIVIDEND

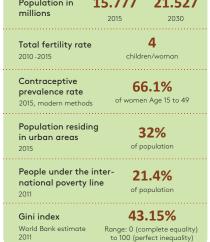
#### The Demographic Dividend in Zimbabwe

A demographic dividend study using a National Transfer Accounts methodology was completed in March 2017 and the draft results are due for stakeholder validation in the course of 2017. Dissemination of results will follow.









#### **EMPLOYMENT AND ENTREPRENEURSHIP**



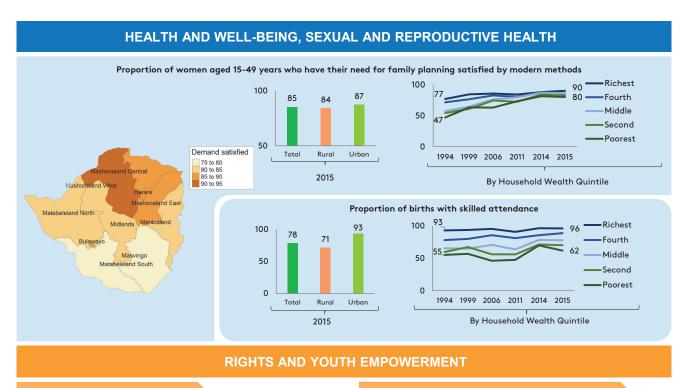








### **Zimbabwe**



#### **Female Genital Mutilation (FGM)**

Women who have undergone FGM, by age

#### **NO DATA**

#### **Intimate Partner Violence**

Women and girls (15 +) subjected to violence by an intimate partner in the last 12 months, 2011

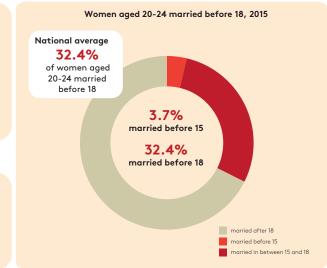
13% reporting of women sexual and girls violence

and girls

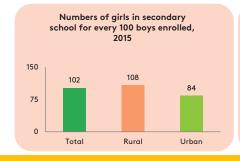
21% reporting physical violence

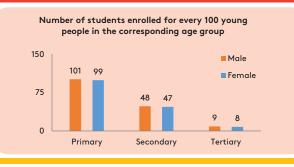
reporting psychological violence

#### **Child Marriage**



#### **EDUCATION AND SKILL DEVELOPMENT**



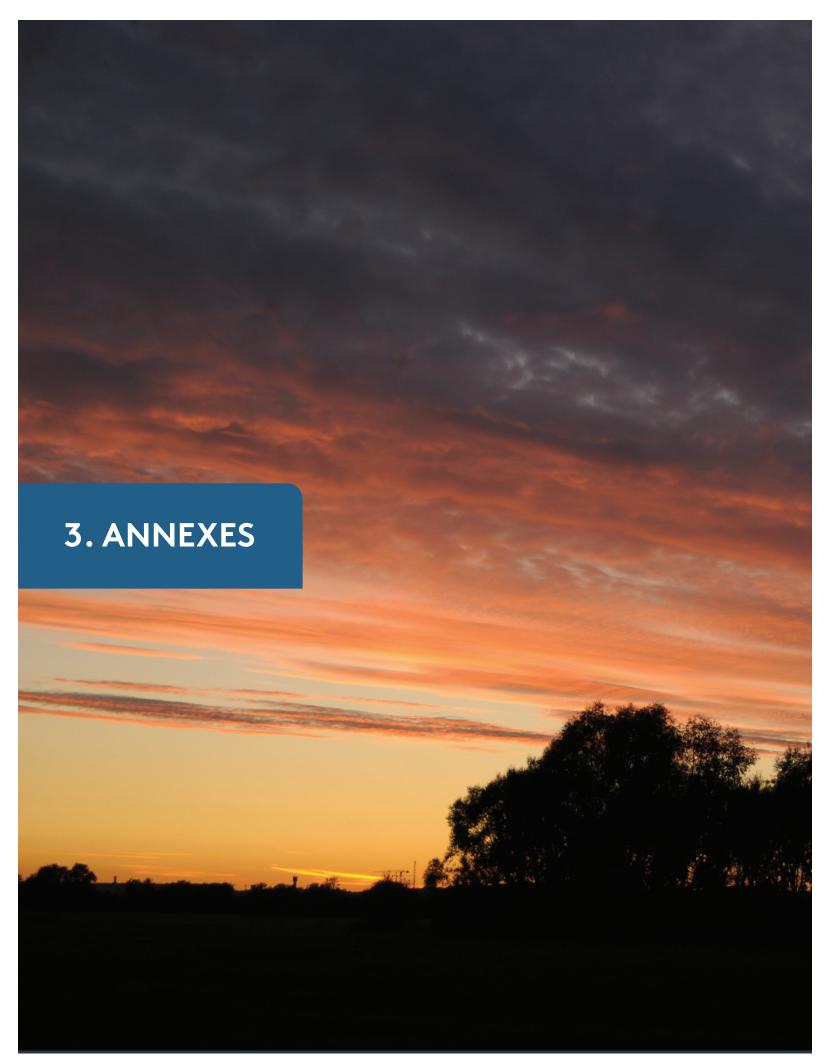


#### Data Sources:

Population Pyramids, fertility, life expectancy, contraceptive prevolence rate: UN DESA Population Division 2017 and Youth population: 2014 DHS, HIVAIDS Prevolence: UN AIDS 2016 DHS, INVAIDS DIVIDED TO THE PROPERTY OF THE Key Indicators of the Labour Market and ILOSTAT, ILO Ney Indicators of the Labour Market and LICOSTAT, ILC.
Health and Well-Being, Access to Sexual and Reproductive Health:
Demand satisfied by modern methods/Skilled birth attendance: 2015
DHS and historic household surveys Rights and Youth Empowerment: Intimate partner violence: UN DESA, Statistics Division, 2015
Child marriage: 2015 DHS Education: Office and priority of the Statistics of Gender parity ratio: 2015 (primary), 2015 (secondary), 2015 (secondary), 2015 (secondary), UNESCO Institute for Statistics







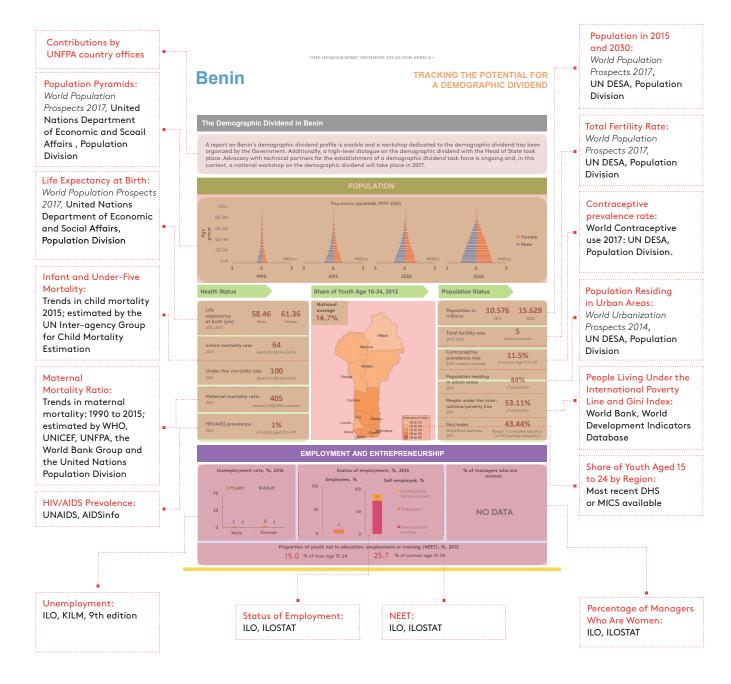






### **Annexes**

# Annex A. Sources Used in the Country Profiles

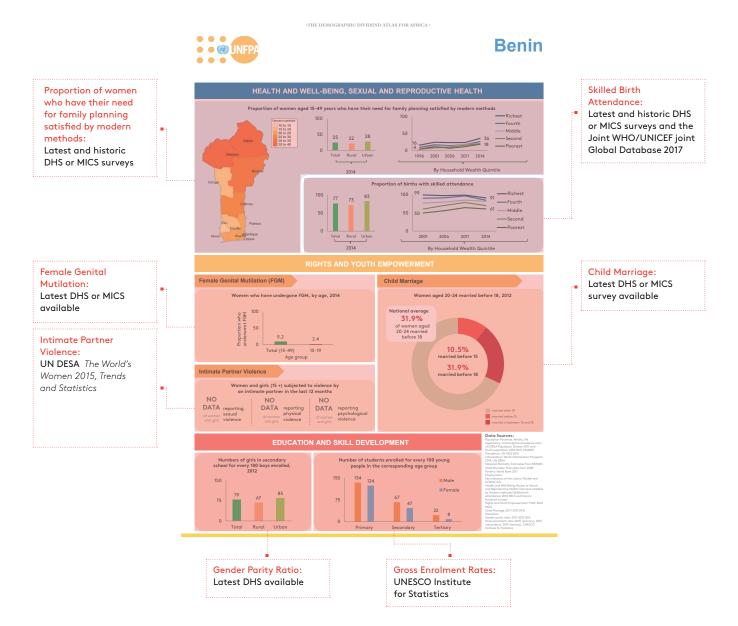








# Annex A. Sources Used in the Country Profiles







# Annex B.



| Countries                        | Youth           | D-6            |
|----------------------------------|-----------------|----------------|
| Country                          | unemployment, % | Reference year |
| Algeria                          | 31              | 2016           |
| Angola                           | 12              | 2016           |
| Benin                            | 2               | 2016           |
| Botswana                         | 29              | 2016           |
| Burkina Faso                     | 5               | 2016           |
| Burundi                          | 3               | 2016           |
| Cameroon                         | 7               | 2016           |
| Cape Verde                       | 18              | 2016           |
| •                                | 12              |                |
| Central African Republic         |                 | 2016           |
| Chad                             | 8               | 2016           |
| Comoros                          | 38              | 2016           |
| Congo, Repuclic of the           | 12              | 2016           |
| Côte d'Ivoire                    | 14              | 2016           |
| Democratic Republic of the Congo | 6               | 2016           |
| <u>:</u>                         | 34              | 2016           |
| Egypt                            |                 | 2016           |
| Equatorial Guinea                | 17              | 2016           |
| Eritrea                          | 13              | 2016           |
| Ethiopia                         | 8               | 2016           |
| Gabon                            | 36              | 2016           |
| Gambia                           | 44              | 2016           |
| Ghana                            | 12              | 2016           |
| Guinea                           | 1               | 2016           |
| Guinea-Bissau                    | 12              | 2016           |
| Kenya                            | 18              | 2016           |
| Lesotho                          | 38              | 2016           |
| Liberia                          | 5               | 2016           |
| Libya                            | 50              | 2016           |
| Madagascar                       | 4               | 2016           |
| Malawi                           | 9               | 2016           |
| •                                |                 |                |
| Mali                             | 11              | 2016           |
| Mauritania                       | 47              | 2016           |
| Mauritius                        | 18              | 2016           |
| Morocco                          | 19              | 2016           |
| Mozambique                       | 38              | 2016           |
| Namibia                          | 48              | 2016           |
| Niger                            | 4               | 2016           |
| Nigeria                          | 9               | 2016           |
| Rwanda                           | 3               | 2016           |
| Sao Tome and Principe            | 22              | 2016           |
| Senegal                          | 13              | 2016           |
| Sierra Leone                     | 5               | 2016           |
| Somalia                          | 12              | 2016           |
| South Africa                     | 50              | 2016           |
| Sudan                            | 23              | 2016           |
|                                  | 23<br>53        |                |
| Swaziland                        |                 | 2016           |
| Togo                             | 12              | 2016           |
| Tunisia                          | 34              | 2016           |
| Uganda                           | 6               | 2016           |
| United Republic of Tanzania      | 6               | 2016           |
| Zambia                           | 21              | 2016           |
| Zimbabwe                         | 15              | 2016           |
|                                  |                 |                |







### 2. Status of Employment

| Source: ILO, ILOSTAT                |                |             |                |  |
|-------------------------------------|----------------|-------------|----------------|--|
| Country                             | Contributing   | Own-account | Reference year |  |
| Country                             | family workers | workers     | Kererence yeur |  |
| Algeria                             | 2              | 25          | 2016           |  |
| Angola                              | 8              | 43          | 2016           |  |
| Benin                               | 14             | 75          | 2016           |  |
| Botswana                            | 4              | 11          | 2016           |  |
| Burkina Faso                        | 50             | 42          | 2016           |  |
| Burundi                             | 7              | 87          | 2016           |  |
| Cameroon                            | 26             | 47          | 2016           |  |
| Cape Verde                          | 8              | 31          | 2016           |  |
|                                     |                | . 21        | 2010           |  |
| Central African<br>Republic         | 1              | 70          | 2016           |  |
| Chad                                | 32             | 60          | 2016           |  |
| Comoros                             | 2              | 54          | 2016           |  |
|                                     | 3              | 71          | 2016           |  |
| Congo, Republic of the              |                | <u>.</u>    |                |  |
| Côte d'Ivoire                       | 18             | 58          | 2016           |  |
| Democratic Republic<br>of the Congo | 13             | 58          | 2016           |  |
| Djibouti                            | 1              | 36          | 2016           |  |
| Egypt                               | 12             | 13          | 2016           |  |
|                                     |                |             | •              |  |
| Equatorial Guinea                   | 7              | 20          | 2016           |  |
| Eritrea                             | 8              | 49          | 2016           |  |
| Ethiopia                            | 54             | 36          | 2016           |  |
| Gabon                               | 1              | 30          | 2016           |  |
| Gambia                              | 1              | 70          | 2016           |  |
| Ghana                               | 22             | 47          | 2016           |  |
| Guinea                              | 12             | 52          | 2016           |  |
| Guinea-Bissau                       | 1              | 58          | 2016           |  |
| Kenya                               | 33             | 23          | 2016           |  |
|                                     |                | :           | •              |  |
| Lesotho                             | 3              | 13          | 2016           |  |
| Liberia                             | 14             | 63          | 2016           |  |
| Libya                               | 9              | 23          | 2016           |  |
| Madagascar                          | 41             | 45          | 2016           |  |
| Malawi                              | 2              | 66          | 2016           |  |
| Mali                                | 27             | 57          | 2016           |  |
| Mauritania                          | 5              | 37          | 2016           |  |
| Mauritius                           | 2              | 14          | 2016           |  |
|                                     | 22             | •           | 2016           |  |
|                                     |                |             |                |  |
|                                     |                | 48          | •              |  |
| Namibia                             |                | 12          | 2016           |  |
| Niger                               | 1              | 91          | 2016           |  |
| Nigeria                             | 1              | 37          | 2016           |  |
| Rwanda                              | 9              | 71          | 2016           |  |
| Sao Tome and                        | 2              | 43          | 2016           |  |
| Principe                            | •              |             |                |  |
| Senegal                             | 25             | 44          | 2016           |  |
| Sierra Leone                        | 13             | 77          | 2016           |  |
| Somalia                             | 0              | 65          | 2016           |  |
| South Africa                        | 1              | 9           | 2016           |  |
| Sudan                               | 2              | 38          | 2016           |  |
| Swaziland                           | 1              | 18          | 2016           |  |
|                                     | 12             | 73          | 2016           |  |
| Togo                                |                | <b>:</b>    | ·<br>•         |  |
| Tunisia                             | 4              | 17          | 2016           |  |
| Uganda                              | 25             | 53          | 2016           |  |
| United Republic of<br>Tanzania      | 36             | 47          | 2016           |  |
|                                     | 33             | 45          | 2016           |  |
| •                                   |                | •           |                |  |
| Zimbabwe                            | 1              | 73          | 2016           |  |

# **3. Gross Secondary Enrolment** Source: UNESCO, Institute for Statistics

| Source: UNESCO, Institute for Statistics |                 |   |  |  |  |
|--|-----------------|---|--|--|--|
| Country                                  | Gross Secondary | Reference year                          |  |  |  |
|  | Enrolment       | , |  |  |  |
| Algeria                                  | 100             | 2011                                    |  |  |  |
| Angola                                   | 29              | 2011                                    |  |  |  |
| Benin                                    | 57              | 2015                                    |  |  |  |
| Botswana                                 | 81              | 2007                                    |  |  |  |
| Burkina Faso                             | 34              | 2015                                    |  |  |  |
| Burundi                                  | 42              | 2015                                    |  |  |  |
| Cameroon                                 | 58              | 2015                                    |  |  |  |
| Cape Verde                               | 93              | 2015                                    |  |  |  |
| Central African Republic                 | 17              | 2012                                    |  |  |  |
| •  |                 |   |  |  |  |
| Chad                                     | 22              | 2012                                    |  |  |  |
| Comoros                                  | 60              | 2014                                    |  |  |  |
| Congo, Republic of the                   | 55              | 2012                                    |  |  |  |
| Côte d'Ivoire                            | 44              | 2014                                    |  |  |  |
| Democratic Republic                      | 44              | 2015                                    |  |  |  |
| of the Congo                             | 40              | 2016                                    |  |  |  |
| Djibouti                                 | 48              | 2016                                    |  |  |  |
| Egypt                                    | 86              | 2014                                    |  |  |  |
| Equatorial Guinea                        | 27              | 2005                                    |  |  |  |
| Eritrea                                  | 31              | 2015                                    |  |  |  |
| Ethiopia                                 | 38              | 2012                                    |  |  |  |
| Gabon                                    | 53              | 2002                                    |  |  |  |
| Gambia                                   | 57              | 2010                                    |  |  |  |
| Ghana                                    | 71              | 2015                                    |  |  |  |
| Guinea                                   | 39              | 2014                                    |  |  |  |
| Guinea-Bissau                            | 33              | 2006                                    |  |  |  |
| Kenya                                    | 68              | 2012                                    |  |  |  |
| Lesotho                                  | 54              | 2015                                    |  |  |  |
| Liberia                                  | 37              | 2015                                    |  |  |  |
| <b>:</b>                                 |                 |   |  |  |  |
| Libya                                    | 102             | 2006                                    |  |  |  |
| Madagascar                               | 38              | 2014                                    |  |  |  |
| Malawi                                   | 43              | 2015                                    |  |  |  |
| Mali                                     | 41              | 2015                                    |  |  |  |
| Mauritania                               | 31              | 2015                                    |  |  |  |
| Mauritius                                | 96              | 2015                                    |  |  |  |
| Morocco                                  | 69              | 2012                                    |  |  |  |
| Mozambique                               | 32              | 2015                                    |  |  |  |
| Namibia                                  | 65              | 2007                                    |  |  |  |
| Niger                                    | 21              | 2015                                    |  |  |  |
| Nigeria                                  | 56              | 2013                                    |  |  |  |
| <u>.</u>                                 |                 | 2014                                    |  |  |  |
| Sao Tome and Principe                    | 39<br>86        | 2016                                    |  |  |  |
| •  |                 |   |  |  |  |
| Senegal                                  |                 | 2015                                    |  |  |  |
| Seychelles                               |                 | 2015                                    |  |  |  |
| Sierra Leone                             | 43              | 2015                                    |  |  |  |
| Somalia                                  |                 | 2007                                    |  |  |  |
| South Africa                             | 02              | 2012                                    |  |  |  |
| South Sudan                              |                 | 2015                                    |  |  |  |
| Sudan                                    | 43              | 2013                                    |  |  |  |
| •  | 66              | 2014                                    |  |  |  |
| Togo                                     | 55              | 2011                                    |  |  |  |
| Tunisia                                  | 88              | 2015                                    |  |  |  |
| Uganda                                   | 26              | 2014                                    |  |  |  |
| United Republic of                       |                 |   |  |  |  |
| Tanzania                                 | 32              | 2016                                    |  |  |  |
| Zimbabwe                                 | 48              | 2013                                    |  |  |  |
| •  |                 |   |  |  |  |







**4. Skilled Birth Attendance**Source: DHS, MICS, WHO/UNICEF Global Database 2017

|                                     | Boundary of hinth  | Roferen           |
|-------------------------------------|--|-------------------|
| Country                             | Percentage of births assisted<br>by a skilled health care provider | Reference<br>year |
| Algeria                             | 96.6   | 2012-2013         |
| Angola                              | 47.3   | 2006-2007         |
| Benin                               | 77.2   | 2014              |
| Botswana                            | 94.6   | 2007              |
| Burkina Faso                        | 67.1   | 2010              |
| Burundi                             | 60.3   | 2010              |
| Cameroon                            | 64.7   | 2014              |
| Cape Verde                          | 92.3   | 2013              |
| Central African Republic            | 53.8   | 2010              |
| Chad                                | 24.3   | 2014-15           |
| Comoros                             | 82.2   | 2012              |
| Congo, Republic of the              | 93.6   | 2011-12           |
| Côte d'Ivoire                       | 59.4   | 2013-14           |
| Democratic<br>Republic of the Congo | 80.1   | 2011-12           |
| Djibouti                            | 87.4   | 2012              |
| Egypt                               | 91.5   | 2014              |
| Equatorial Guinea                   | 68.3   | 2011              |
| Eritrea                             | 34.1   | 2010              |
| Ethiopia                            | 15.5   | 2014              |
| Gabon                               | 90   | 2012              |
| Gambia                              | 57.2   | 2013              |
| Ghana                               | 73.7   | 2014              |
| Guinea                              | 45.3   | 2012              |
| Guinea-Bissau                       | 45   | 2014              |
| Kenya                               | 61.8   | 2014              |
| Lesotho                             | 77.9   | 2014              |
| Liberia                             | 61.1   | 2013              |
| Libya                               | 99.8   | 2008              |
| Madagascar                          | 44.3   | 2012-13           |
| Malawi                              | 89.8   | 2016              |
| Mali                                | 58.6   | 2012-13           |
| Mauritania                          | 65.1   | 2011              |
| Mauritius                           | 99.8   | 2014              |
| Morocco                             | 73.6   | 2011              |
| Mozambique                          | 54.3   | 2011              |
| Namihia                             | 88.2   | 2013              |
| Niger                               | 29.3   | 2012              |
|                                     | 38.1   |                   |
|                                     | 90.7   |                   |
| San Toma and Principa               | 92.5   | 2014              |
| Senegal                             | 59.1   | 2014              |
| Sierra Leone                        | 59.7   | 2013              |
| Somalia                             | 33   | 2006              |
| South Africa                        | 94.3   | 2008              |
| Courth Curdon                       | 19.4   | 2010              |
| Sudan                               | 23.4   | 2010              |
| Swaziland                           | 88.3   | 2014              |
| Togo                                | 59.3   | 2013              |
|                                     | 98.6   |                   |
| Hoanda                              | 58   | 2011              |
| United Republic of                  | 67.3   | 2015-2016         |
|                                     |  | 2013              |
| Zimbabwe                            | 78.1   | 2015              |
| ::                                  |  |                   |

### 5. Demand For Family Planning Satisfied **By Modern Methods** Source: DHS, MICS

| Country                                | Proportion of women aged 15<br>to 49 who have their demand<br>for family planning satisfied by<br>modern methods | Reference<br>year |  |
|--|--|-------------------|--|
|  | modern methods   | yeui              |  |
| Algeria                                | 75   | 2012-13           |  |
| Benin                                  | 25   | 2014              |  |
| Burkina Faso                           | 37   | 2010              |  |
| Burundi                                | 33   | 2010              |  |
| Cameroon                               | 40   | 2014              |  |
| Cape Verde                             | 73   | 2005              |  |
| Central African Republic               | 29   | 2010              |  |
| Chad                                   | 18   | 2014-15           |  |
| Comoros                                | 27   | 2012              |  |
| Congo, Republic of the                 | 32   | 2011-12           |  |
| Côte d'Ivoire                          | 28   | 2013-14           |  |
| ······································ | 20   | 2015-14           |  |
| Democratic<br>Republic of the Congo    | 16   | 2011-12           |  |
| Djibouti                               | 43   | 2006              |  |
| Egypt                                  | 80   | 2014              |  |
| Equatorial Guinea                      | 21   | 2011              |  |
| Eritrea                                | 20   | 2002              |  |
| Ethiopia                               | 50   | 2011              |  |
| Gabon                                  | 34   | 2012              |  |
| Gambia                                 | 24   | 2013              |  |
| <del>!</del>                           | 39   |                   |  |
| Ghana                                  |  | 2014              |  |
| Guinea                                 | 16   | 2012              |  |
| Guinea-Bissau                          | 38   | 2014              |  |
| Kenya                                  | 71   | 2014              |  |
| Lesotho                                | 76   | 2014              |  |
| Liberia                                | 37   | 2013              |  |
| Madagascar                             | 50   | 2009              |  |
| Malawi                                 | 75   | 2016              |  |
| Mali                                   | 27   | 2012-13           |  |
| Mauritania                             | 24   | 2011              |  |
| Morocco                                | 73   | 2004              |  |
| Mozambique                             | 32   | 2011              |  |
| Namibia                                | 75   | 2013              |  |
| Niger                                  | 41   | 2012              |  |
| Nigeria                                | 31   | 2013              |  |
| Rwanda                                 | 66   | 2014-15           |  |
| Sao Tome and Principe                  | 51   | 2014              |  |
| Senegal                                | 43   | 2014              |  |
| Sierra Leone                           | 38   | 2013              |  |
| Somalia                                | 34   | 2006              |  |
| South Sudan                            | 6  | 2010              |  |
| · · · · · · · · · · · · · · · · · · ·  |  |                   |  |
| Sudan                                  |  | 2014              |  |
| Swaziland                              |  | 2014              |  |
| Togo                                   |  | 2013-14           |  |
| Tunisia                                |  | 2011-12           |  |
| Uganda                                 | 41   | 2011              |  |
| United Republic of<br>Tanzania         | 53   | 2015-2016         |  |
| Zambia                                 | 64   | 2013-14           |  |
| Zimbabwe                               | 85   | 2015              |  |
|  |  |                   |  |







# **6. Women Aged 20 to 24 Married By...** Source: DHS and MICS.

| Country                             | 15 | 18 | Reference year |
|-------------------------------------|----|----|----------------|
| Algeria                             | 0  | 3  | 2012-2013      |
| Benin                               |    | 32 | 2011-12        |
| Burkina Faso                        |    | 52 | 2011-12        |
| Burundi                             | 3  | 20 | 2010           |
| <u>:</u>                            | 10 | :  |                |
| Cameroon                            |    | 31 | 2014           |
| Cape Verde                          | 3  | 18 | 2005           |
| Central African Republic            | 29 | 68 | 2010           |
| Chad                                | 30 | 67 | 2014-15        |
| Comoros                             | 10 | 32 | 2012           |
| Congo, Republic of the              | 6  | 33 | 2011-12        |
| Côte d'Ivoire                       | 10 | 33 | 2013-14        |
| Democratic<br>Republic of the Congo | 10 | 37 | 2011-12        |
| Djibouti                            | 2  | 5  | 2006           |
| Egypt                               | 2  | 17 | 2014           |
| Eritrea                             | 20 | 47 | 2002           |
| Ethiopia                            | 16 | 41 | 2011           |
| Gabon                               | 6  | 22 | 2012           |
| Gambia                              | 9  | 30 | 2013           |
| Ghana                               | 5  | 21 | 2014           |
| Guinea                              | 21 | 52 | 2012           |
| Guinea-Bissau                       | 6  | 24 | 2014           |
| <u>.</u>                            | 4  | 23 |                |
| Kenya                               |    | :  | 2014           |
| Lesotho                             | 1  | 17 | 2014           |
| Liberia                             | 9  | 36 | 2013           |
| Madagascar                          | 27 | 65 | 2012           |
| Malawi                              | 9  | 42 | 2015-16        |
| Mali                                | 23 | 60 | 2012-13        |
| Mauritania                          | 14 | 34 | 2011           |
| Morocco                             | 3  | 16 | 2003-04        |
| Mozambique                          | 14 | 48 | 2011           |
| Namibia                             | 2  | 7  | 2013           |
| Niger                               | 28 | 76 | 2012           |
| Nigeria                             | 17 | 43 | 2013           |
| Rwanda                              | 0  | 7  | 2014-15        |
| Sao Tome and Principe               | 8  | 35 | 2014           |
| Senegal                             | 9  | 31 | 2015           |
| Sierra Leone                        | 13 |    | 2013           |
| Somalia                             | 8  | 45 | 2006           |
| South Sudan                         | 9  | 52 | 2010           |
| <b>1</b>                            |    |    | 2014           |
| Sudan<br>Swaziland                  | 1  | 5  | 2014           |
| Togo                                | 6  | 22 | 2013-14        |
| Tunisia                             | 0  | 2  | 2013-14        |
| <u> </u>                            | 10 |    |                |
| Uganda                              |    | :  | 2011           |
| United Republic of Tanzania         | 5  |    | 2015-2016      |
| Zambia                              |    | 31 | 2013-14        |
| Zimbabwe                            | 4  | 32 | 2015           |

# 7. Proportion of Adolescents Aged 15 to 19 who Have Undergone Female Genital Mutilation (FGM) Source: DHS and MICS.

| Country                     | Proportion of<br>adolescents who<br>have undergone FGM | Reference year |
|-----------------------------|--|----------------|
| Benin                       | 2  | 2011-12        |
| Burkina Faso                | 58   | 2010           |
| Cameroon                    | 0  | 2004           |
| Central African Republic    | 18   | 2010           |
| Chad                        | 32   | 2014-2015      |
| Côte d'Ivoire               | 31   | 2011-12        |
| Djibouti                    | 90   | 2006           |
| Egypt                       | 70   | 2015 (Special) |
| Eritrea                     | 78   | 2002           |
| Ethiopia                    | 62   | 2005           |
| Gambia                      | 76   | 2013           |
| Ghana                       | 2  | 2011           |
| Guinea                      | 94   | 2012           |
| Guinea-Bissau               | 41   | 2014           |
| Kenya                       | 11   | 2014           |
| Liberia                     | 26   | 2013           |
| Mali                        | 90   | 2012-13        |
| Mauritania                  | 66   | 2011           |
| Niger                       | 1  | 2012           |
| Nigeria                     | 15   | 2013           |
| Senegal                     | 22   | 2015           |
| Sierra Leone                | 74   | 2013           |
| Somalia                     | 97   | 2006           |
| Sudan                       | 82   | 2014           |
| Togo                        | 2  | 2013-14        |
| Uganda                      | 1  | 2011           |
| United Republic of Tanzania | 5  | 2015-2016      |







### Annex C. Metadata

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Population Estimates and Projections: Based on estimates and projections from World Population Prospects 2017, UN DESA, Population Division, available at: https://esa.un.org/unpd/wpp/.

Life Expectancy at Birth: Based on estimates from World Population Prospects 2017, UN DESA, Population Division, available at: https://esa.un.org/unpd/wpp.

Infant and Under-five Mortality Rate: Based on estimates in "Trends in Child Mortality 2015;" estimates by the UN Inter-agency Group for Child Mortality Estimation, available at: http://www.who.int/maternal\_child\_adolescent/documents/levels\_trends\_child\_mortality\_2015/en/.

Maternal Mortality Ratio: Based on estimates in "Trends in Maternal Mortality: 1990 to 2015;" estimates by WHO, UNICEF, UNFPA, the World Bank Group and the United Nations Population Division, available at: http://www.who.int/reproductivehealth/publications/monitoring/maternal-mortality-2015/en/.

**HIV/AIDS Prevalence:** UNAIDS, AIDSinfo, available at: http://aidsinfo.unaids.org/.

**Unemployment Rate:** ILO modelled estimates for unemployment rates, *Key Indicators of the Labour Market, 9th edition*, available at: http://www.ilo.org/global/statistics-and-databases/research-and-databases/kilm.

**Status of Employment:** Own-account workers are those workers who, working on their own account or with one or more partners, hold the type of jobs defined as "self-employment jobs,"

and have not engaged on a continuous basis any employees to work for them. Contributing family workers are those workers who hold "self-employment jobs" as own-account workers in a market-oriented establishment operated by a related person living in the same household. ILO modelled estimates for unemployment rates, ILOSTAT, available at: http://www.ilo.org/ilostat. **NEET:** Proportion of youth aged 15 to 24 not in education, employment or training, ILO, ILOSTAT, available at: http://www.ilo.org/ilostat. Percentage of Female Managers: Share of female employment in senior and middle management refers to major group 1 (managers) in both ISCO-08 and ISCO-88 minus category 14 in ISCO-08 (hospitality, retail and other services managers) and minus category 13 in ISCO-88 (general managers), since these comprise mainly managers of small enterprises. The share of female

managers is an ILOSTAT calculated indicator,

at: http://www.ilo.org/ilostat.

based on data submitted by each country, available



Gini Index: Displays the income distribution among individuals or households within an economy by measuring the deviation from a perfectly equal distribution; therefore, the higher the Gini index, the higher the inequality. World Bank, World Development Indicators Database, available at: http://databank.worldbank.org/data/reports.aspx?source=world-development-indicators.

#### People under the International Poverty Line:

Measured by the poverty headcount rate at US \$1.90 a day in 2011 purchasing power parity. World Bank, World Development Indicators Database, available at: http://databank.worldbank.org/data/reports.aspx?source=world-development-indicators.

**Total Fertility Rate:** Based on estimates from *World Population Prospects 2017*, UN DESA, Population Division, available at: https://esa.un.org/unpd/wpp.

Demand for Family Planning Satisfied by Modern Methods: Calculated as the number of women currently married or in union using modern methods of contraception divided by the sum of the number of women currently married or in union who are using any method of contraception and those who have an unmet need for family planning. Latest and historic DHS or MICS surveys. **Skilled Birth Attendance:** Percentage of births assisted by a skilled provider, such as a medical doctor, nurse, midwife. Latest and historic DHS or MICS surveys and the WHO/UNICEF Joint Global Database 2017, available at: https://data. unicef.org/topic/maternal-health/delivery-care/. Female Genital Mutilation (FGM): Proportion of adolescents aged 15 to 19 who have undergone FGM: latest DHS or MICS survey available. **Child Marriage:** Proportion of women aged 20 to 24 who have been married by exact age 18. Latest

DHS or MICS survey available.

**Gross Enrolment Ratio:** Total enrolment in a certain level of education, regardless of age, expressed as a percentage of the population of official age of that level of education. UNESCO Institute for Statistics, available at: http://uis.unesco.org/.

Gender Parity Index: Based on the gross enrolment ratio, the ratio of girls to boys enrolled in secondary education. Latest DHS available. Intimate Partner Violence: Women who have experienced physical, sexual or psychological violence by a current or former partner in the last 12 months. United Nations, Department of of Economic and Social Affairs, *The World's Women 2015, Trends and Statistics*, available at: https://unstats.un.org/unsd/gender/worldswomen.html.







# Annex D. OAU/AU Regions

The Council of Ministers meeting in its Twenty-sixth Ordinary Session in Addis Ababa, Ethiopia, from 23 February to 1 March, 1976 adopted resolution CM/Res.464 (XXVI) stipulating that "there shall be five (5) regions of the OAU, namely, Northern, Western, Central, Eastern, and Southern."

# The geographical distribution of the five (5) regions is currently (March 2004) as follows:

#### Western Africa, Fifteen (15) Member States:

Benin, Burkina Faso, Cape Verde, Cote d'Ivoire, Gambia, Ghana, Guinea, Guinea Bissau, Liberia, Mali, Niger, Nigeria, Senegal, Sierra Leone and Togo.

#### Eastern Africa, Thirteen (13) Member States:

Comoros, Djibouti, Eritrea, Ethiopia, Kenya, Madagascar, Mauritius, Rwanda, Seychelles, Somalia, Sudan, United Republic of Tanzania and Uganda.

#### Southern Africa, Nine (10) Member States:

Angola, Botswana, Lesotho, Malawi, Mozambique, Namibia, South Africa, Swaziland, Zambia and Zimbabwe.

#### Central Africa, Nine (9) Member States

Burundi, Cameroon, Central African Republic, Chad, Congo (Republic of the), Democratic Republic of the Congo, Equatorial Guinea, Gabon and Sao Tome and Principe

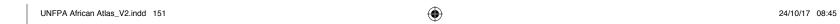
#### Northern Africa, Seven (7) Member States:

Algeria, Egypt, Libya, Mauritania, Morocco, Tunisia and Western Sahara.









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605 Third Avenue New York, New York 10158 USA

(+ 1-212) 297-5000

www.unfpa.org

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