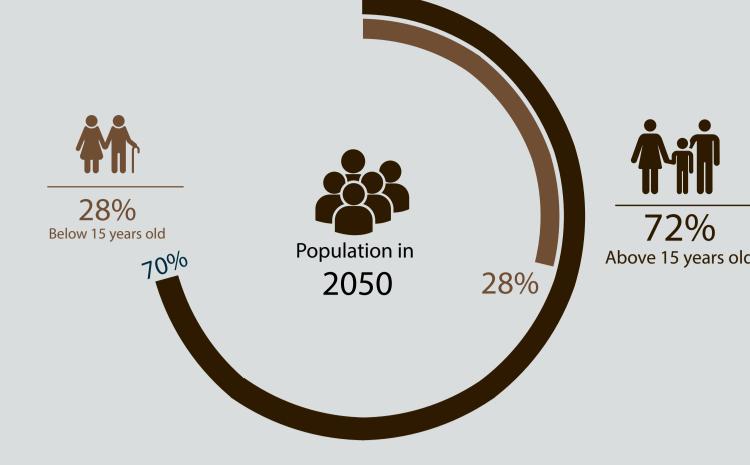
DEMOGRAPHIC DIVIDEND IN RWANDA

POPULATION STRUCTURE OF RWANDA 22.1 million 15.7 million 11.3 million 10.5 million 2012 4.8 million 1978 40% Population in 2015







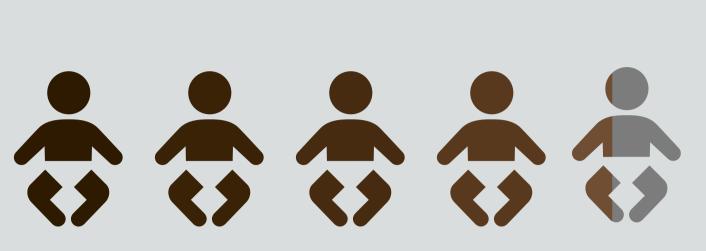


DEMOGRAPHIC AND SOCIO-ECONOMIC BACKGROUND

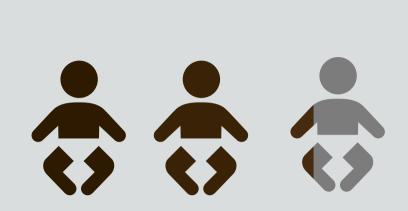
HEALTH

FERTILITY RATE IN 2015

FERTILITY RATE IN 2050



4.2 children per Women



2.3 children per Women

INFANT, UNDER FIVE & MATERNAL MORTALITY

MORTALITY RATE IN 2015





32 per 1000 births

50 per 1000 births 210 per 100,000 Mothers



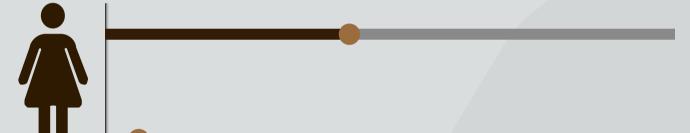
11.6 per 1000 births 25 per 1000 births

109.5 per 100,000 Mothers

CONTRACEPTIVE USE

CONTRACEPTIVE PREVALENCE RATE IN 2015

CONTRACEPTIVE PREVALENCE RATE IN 2050



47.5% modern methods

5.8% traditional methods



69.1% modern methods

2% traditional methods



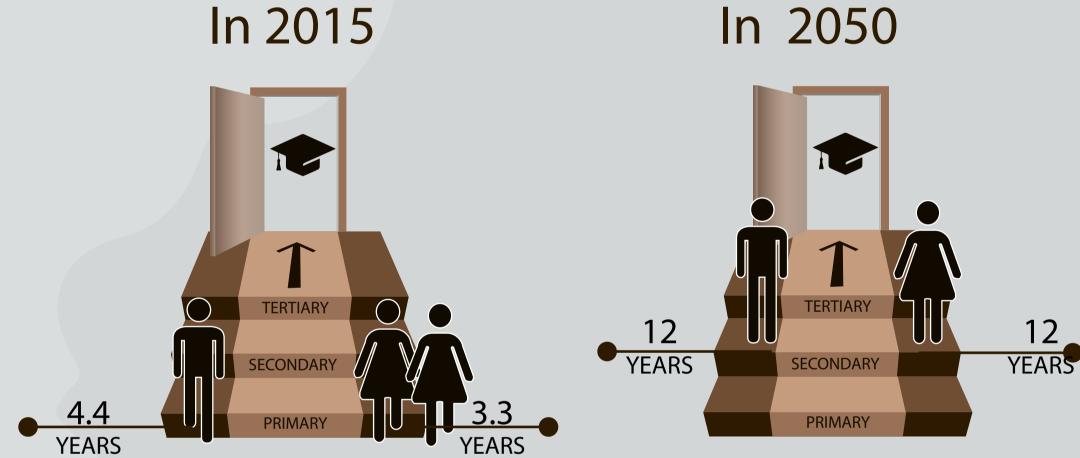
Modern contraceptive methods are more efficient than tradditional methods. Effort must be put in modern contraceptive methods

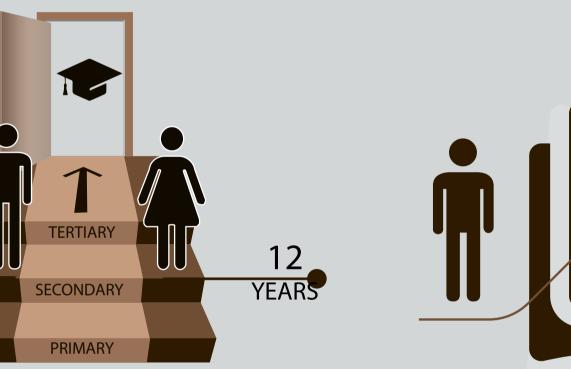


EDUCATION

MEAN YEARS OF SCHOOLING

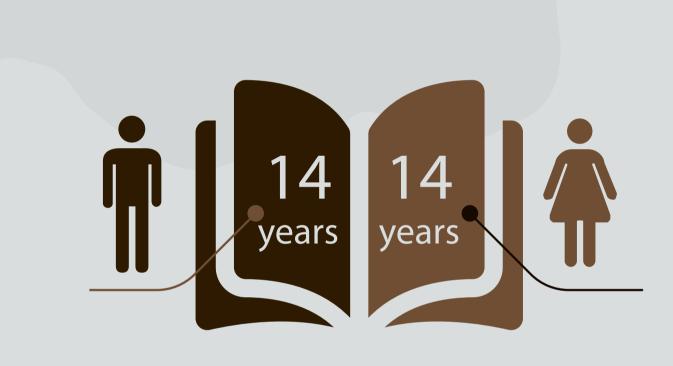
EXPECTED YEARS OF SCHOOLING





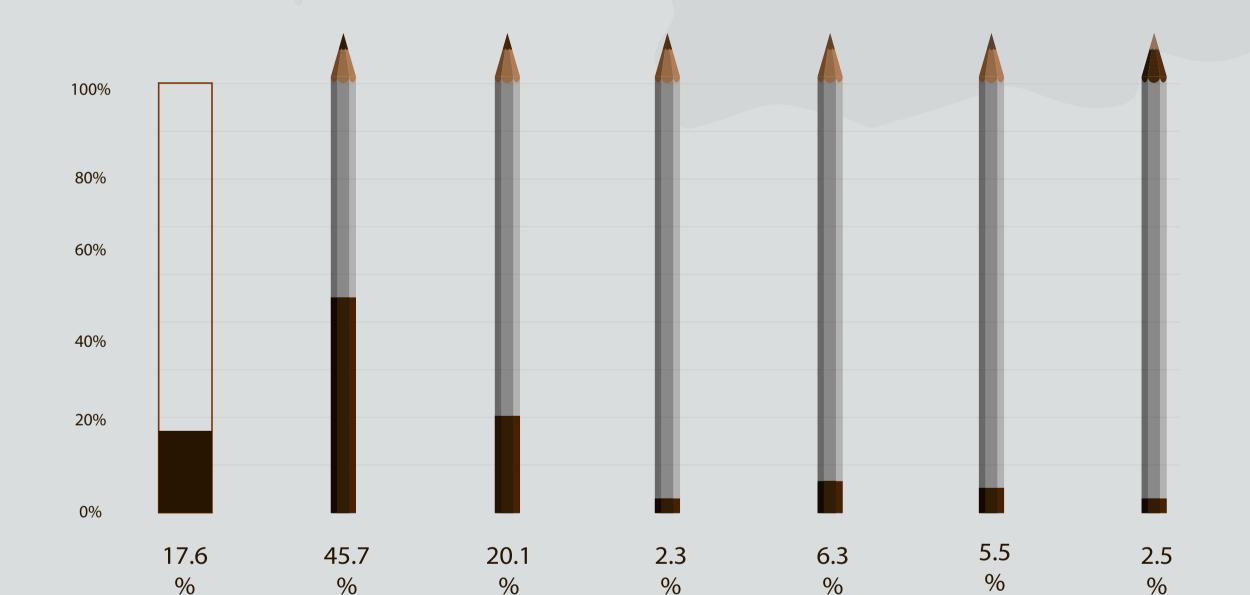


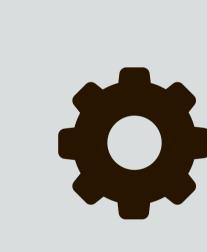
In 2015



In 2050

EMPLOYEMENT ATTAINMENT BY EDUCATION 2014





By the rise of year of schooling and mean years of schooling, employement will be high in educated population which will increase the productivity

IMPACT OF EDUCATION IN 2050



As the number of educated women will be high in 2050, women's employement will be high, thus fertility will be decline.



Never

attended

Primary not completed

Primary

completed

ECONOMIC OUTLOOK

Teritiary

SHARE OF GDP BY SECTORS AND ACTIVITIES 2015

Post

Primary

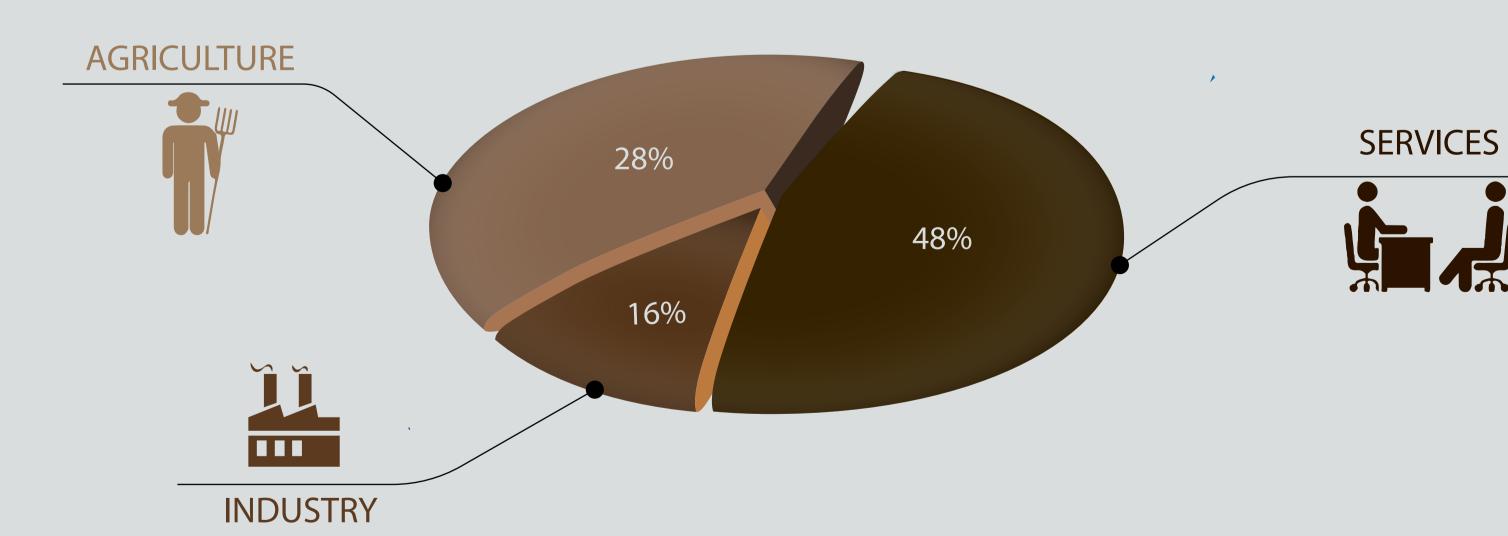
Lower

Secondary

Upper

Secondary

GDP PER CAPITA



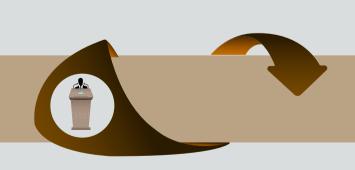




\$ 12,555

2015

2050



POLICY OPTION FOR HARNESING DEMOGRAPHIC DIVIDEND



Accelerating Fertility Decline



Creating a Healthy Workforce



Improving Education and Skills Development







