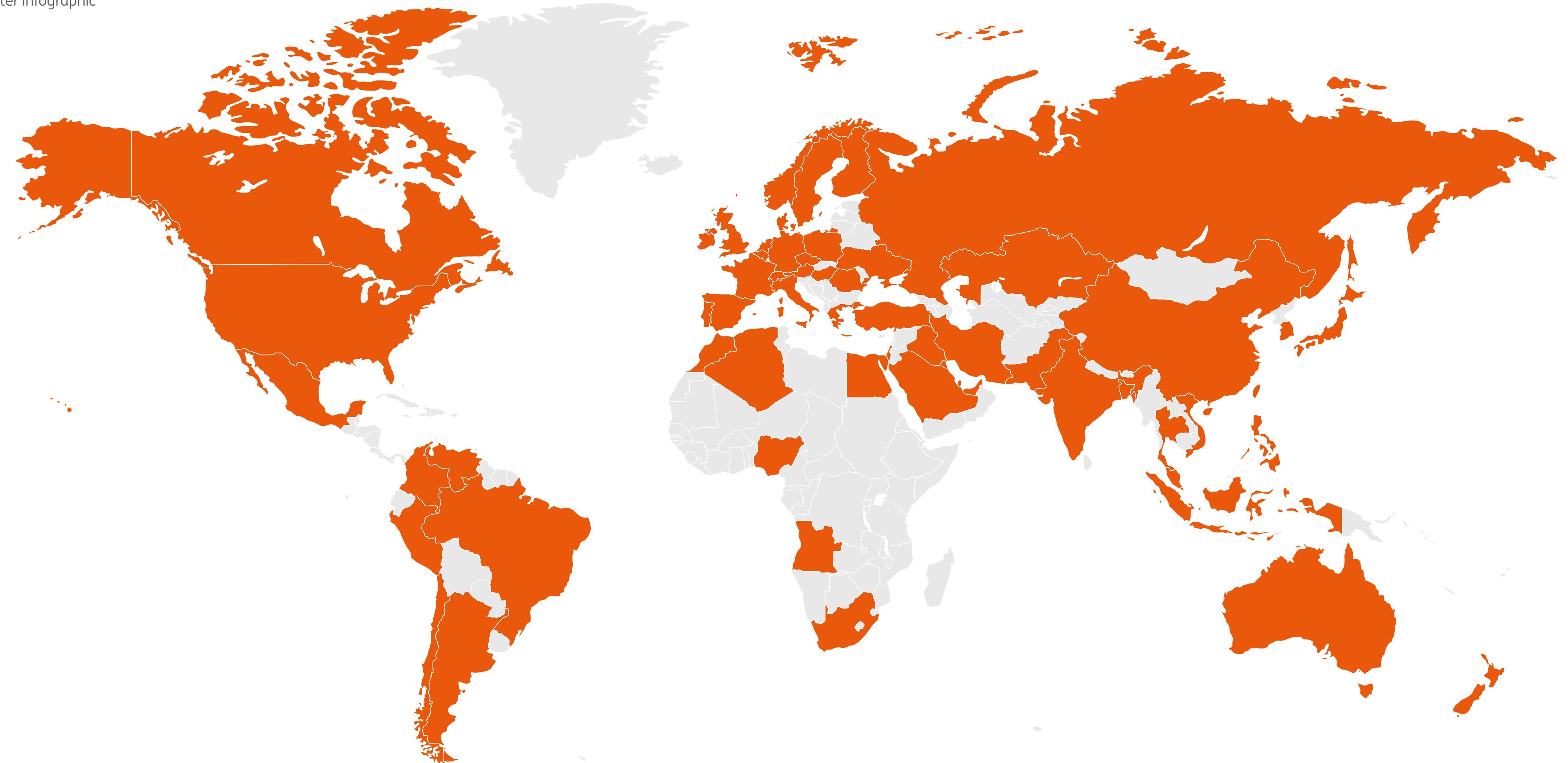


Country index

World 60 largest economies

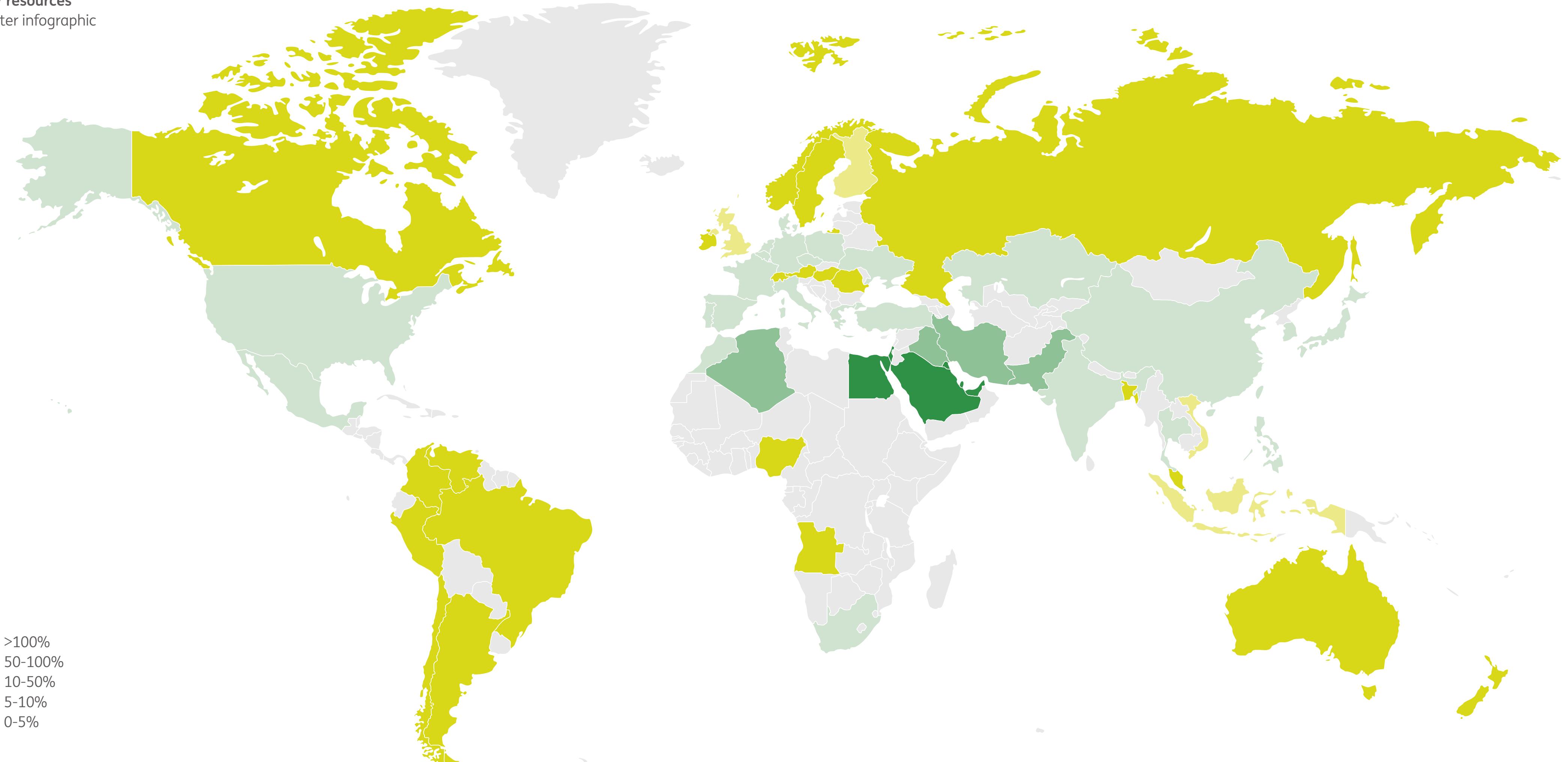
Click on country for water infographic



Water stress

Freshwater usage divided by total renewable fresh water resources

Click on country for water infographic

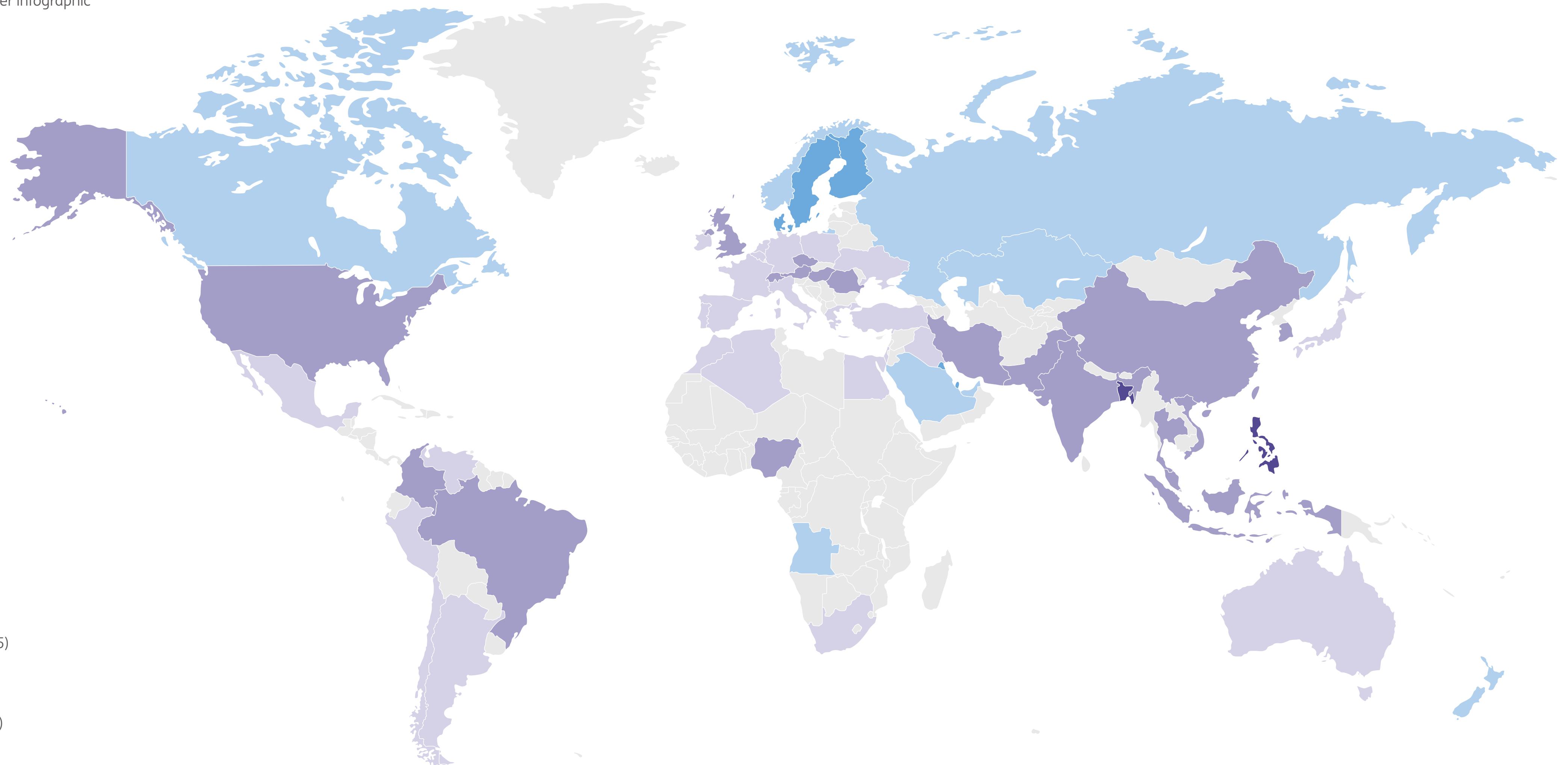


Source: Aquastat

Flood risk

Based on actual floodings in period 1980-2011

Click on country for water infographic



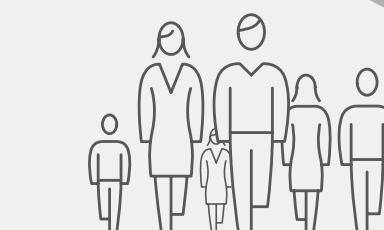
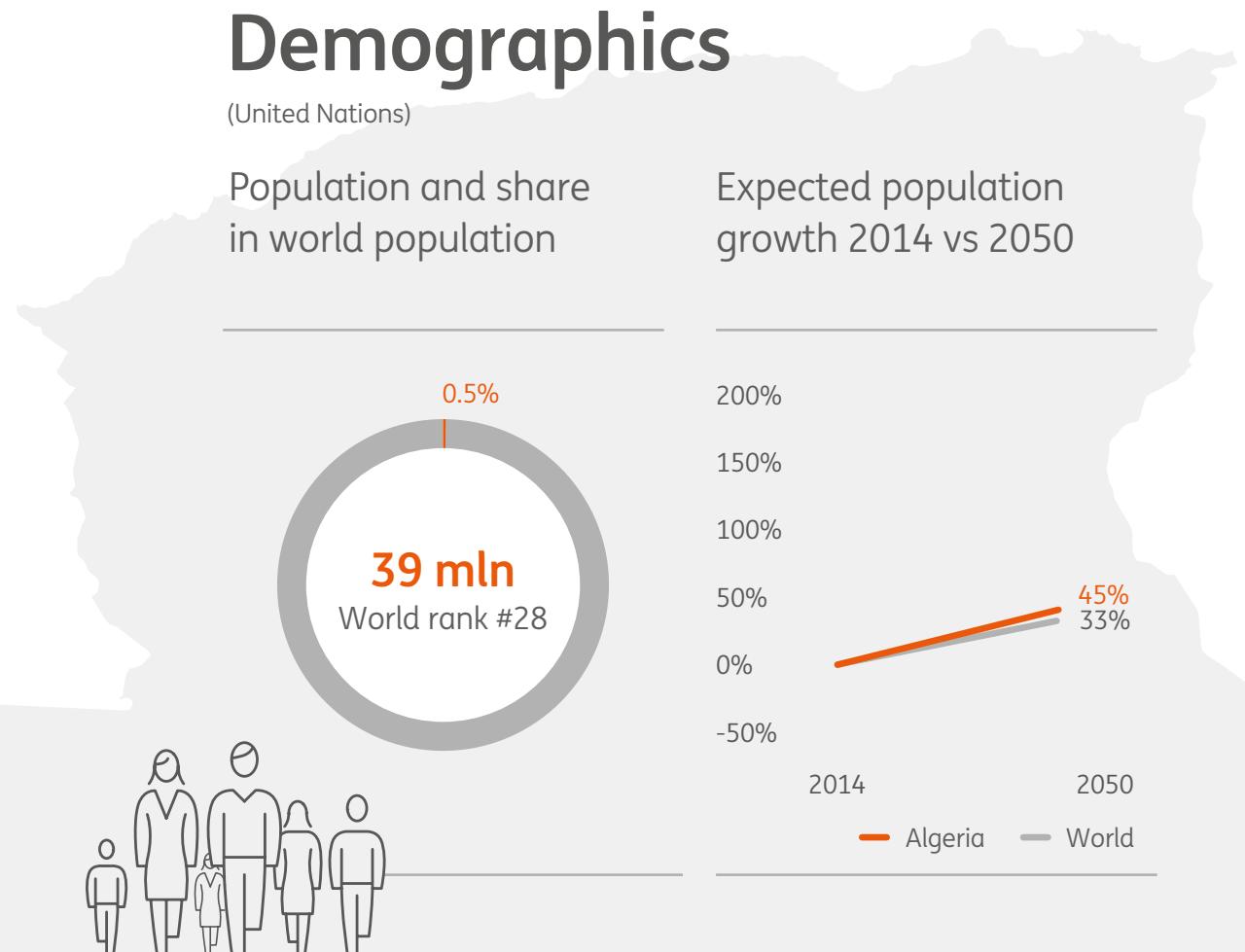
- Very high risk (4-5)
- High risk (3-4)
- Medium risk (2-3)
- Low risk (1-2)
- Very low risk (0-1)

Source: World Resource Institute

Algeria

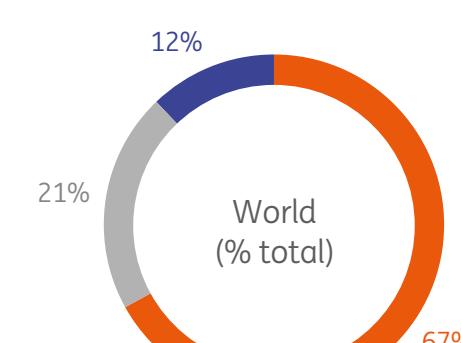
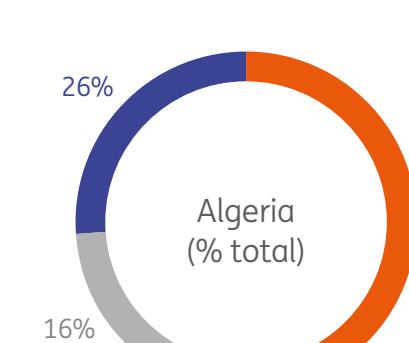
Demographics

(United Nations)

Population and share
in world population

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

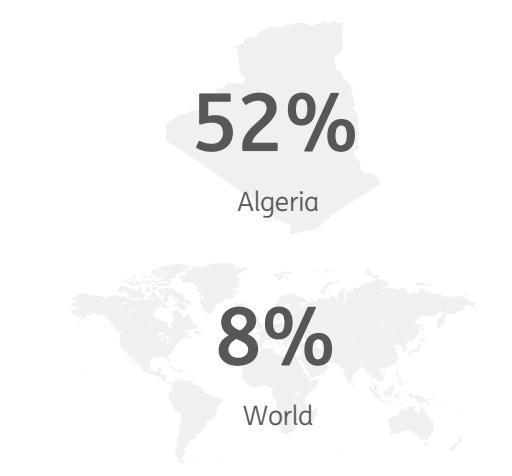
Freshwater usage divided
by total renewable fresh
water resources

52%

Algeria

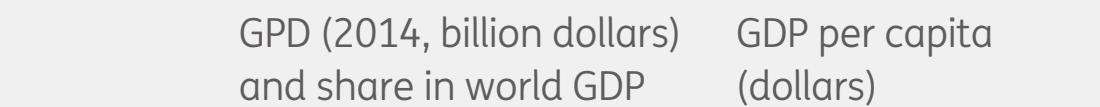
8%

World



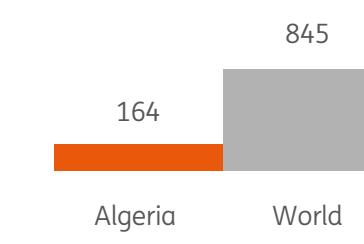
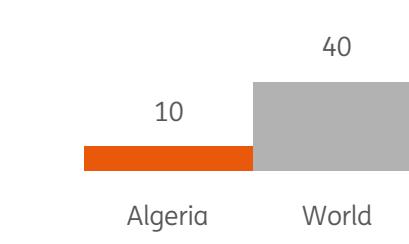
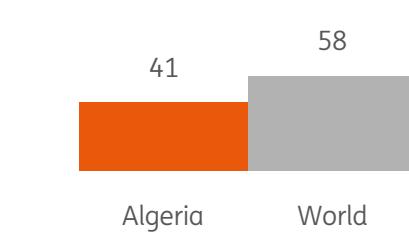
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDP

Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

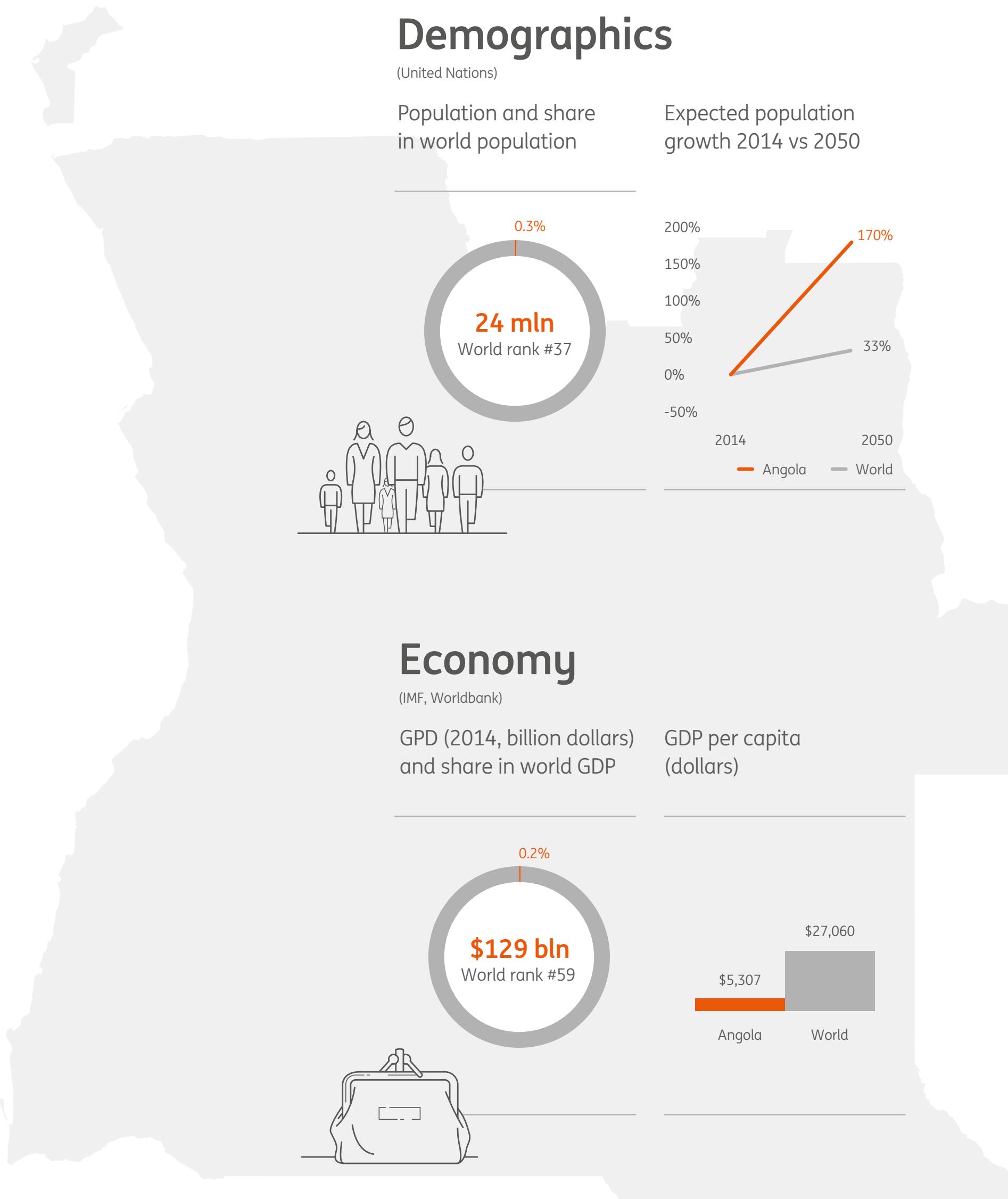
Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

(WRI)



Angola

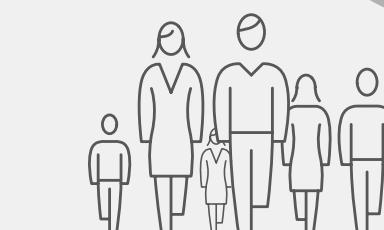
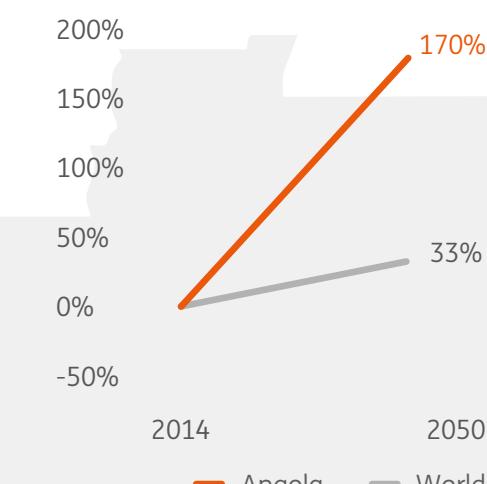


Demographics

(United Nations)

Population and share
in world population

24 mln
World rank #37
0.3%

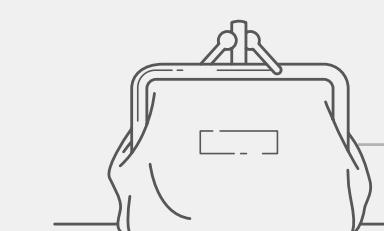
Expected population
growth 2014 vs 2050

Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDP

\$129 bln
World rank #59
0.2%

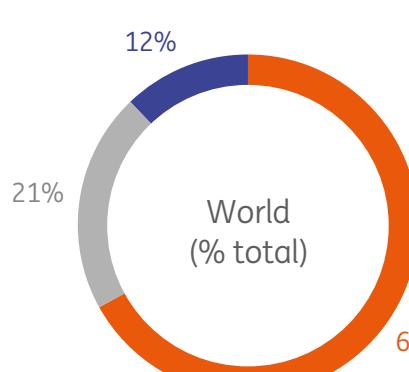
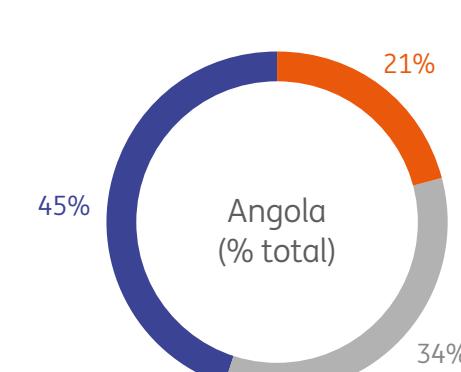
GDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water use

1 bln m³
World rank #58
0.02%

Water use per sector
for country and world

- Agriculture
- Industrial
- Municipal

Water stress

(UN Aquastat)

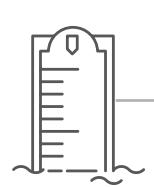
Freshwater usage divided
by total renewable fresh
water resources**0.5%****8%**

Angola

World

Flood risk

(WRI)

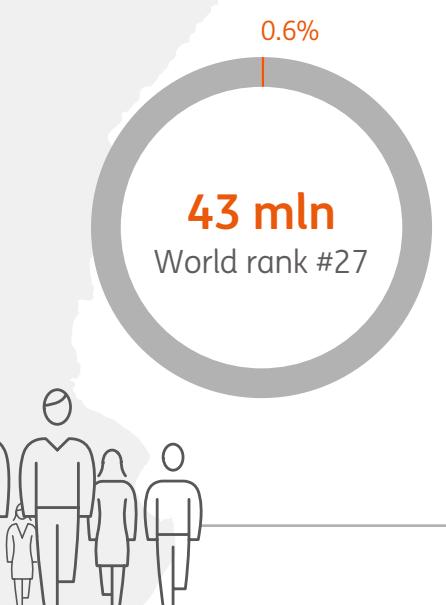
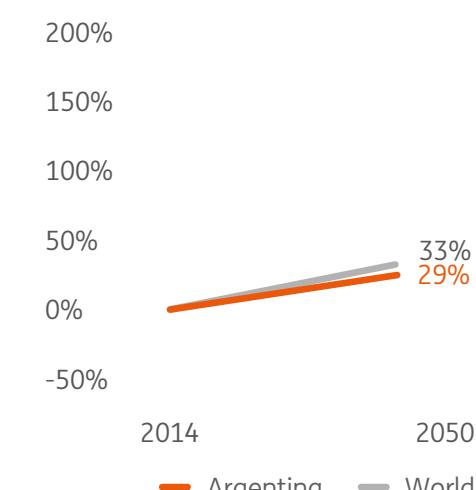
**1.7**
ING

Argentina



Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

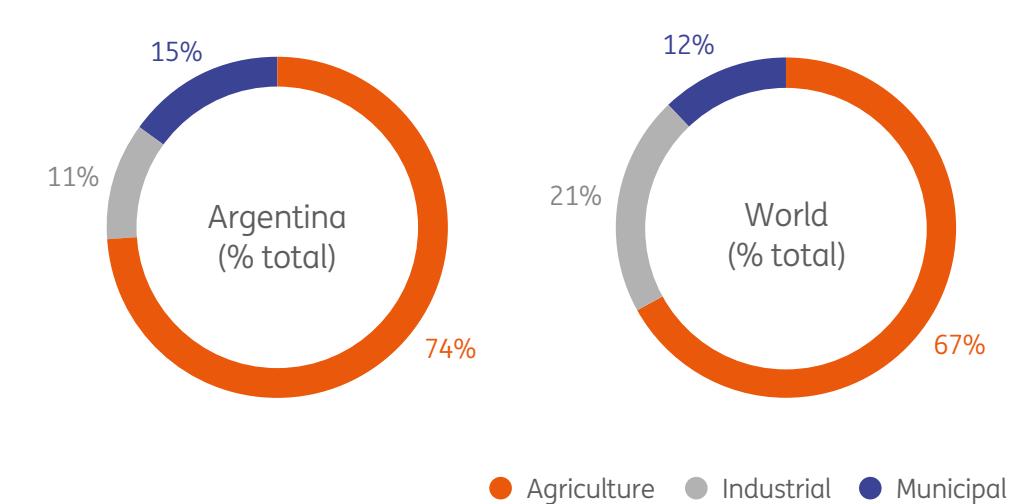
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

4%

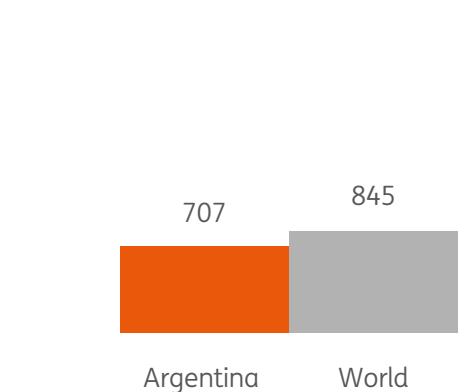
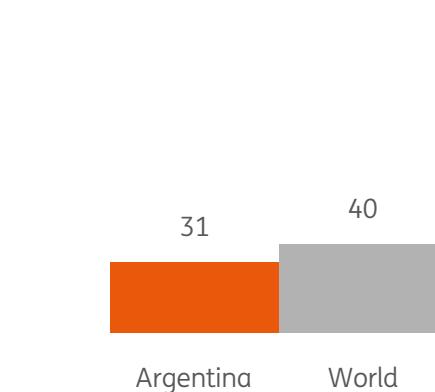
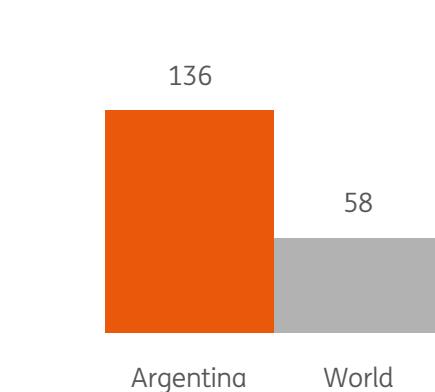
Argentina

8%

World

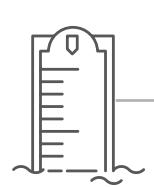
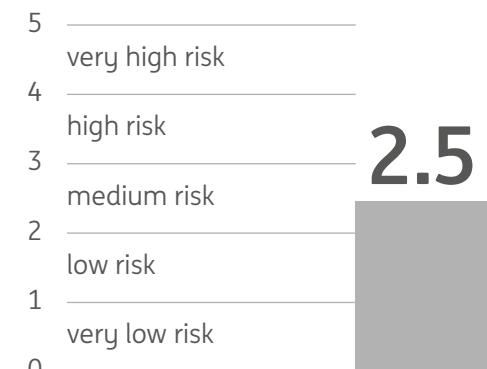
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

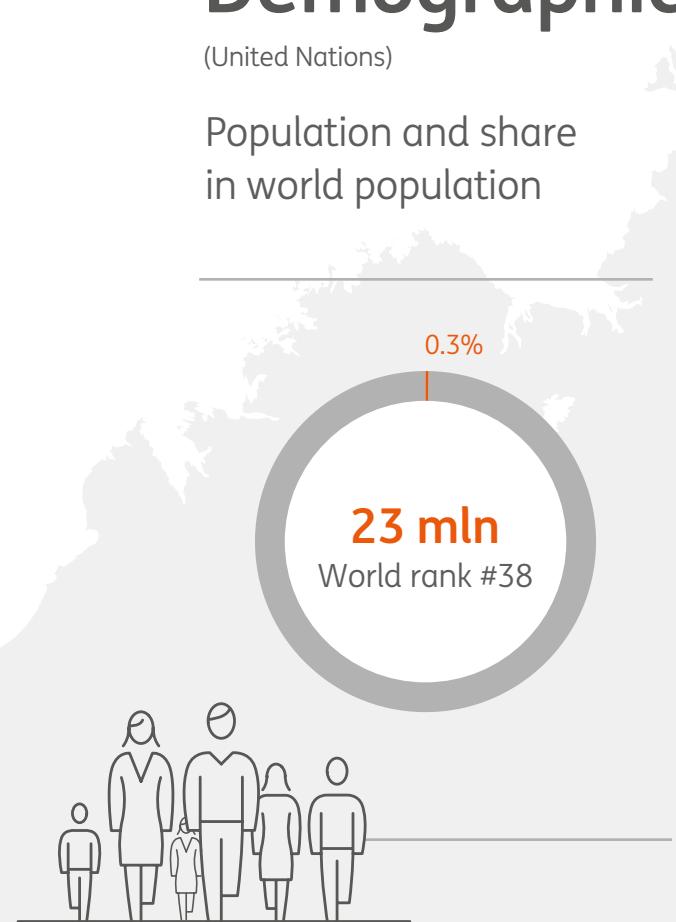
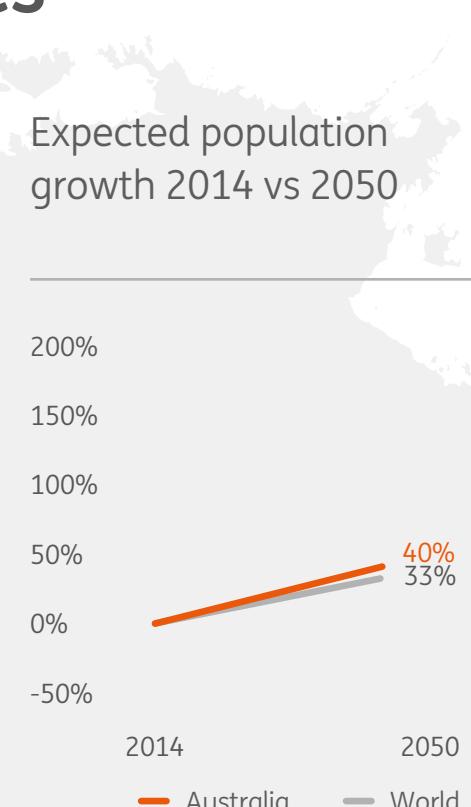
(WRI)



Australia

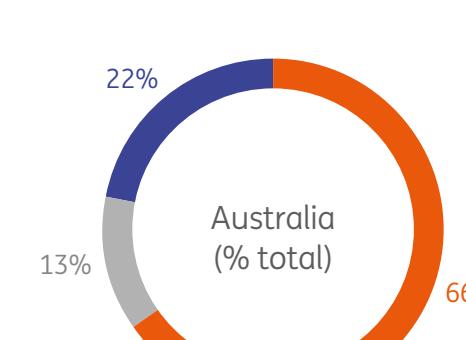
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

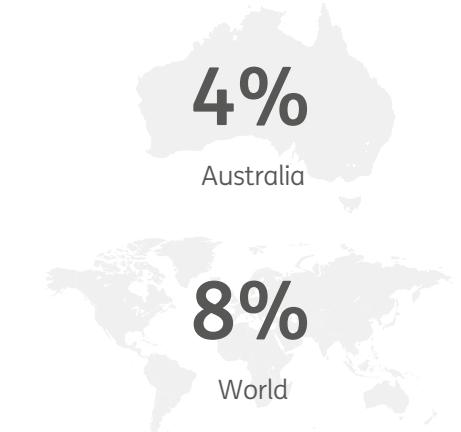
Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

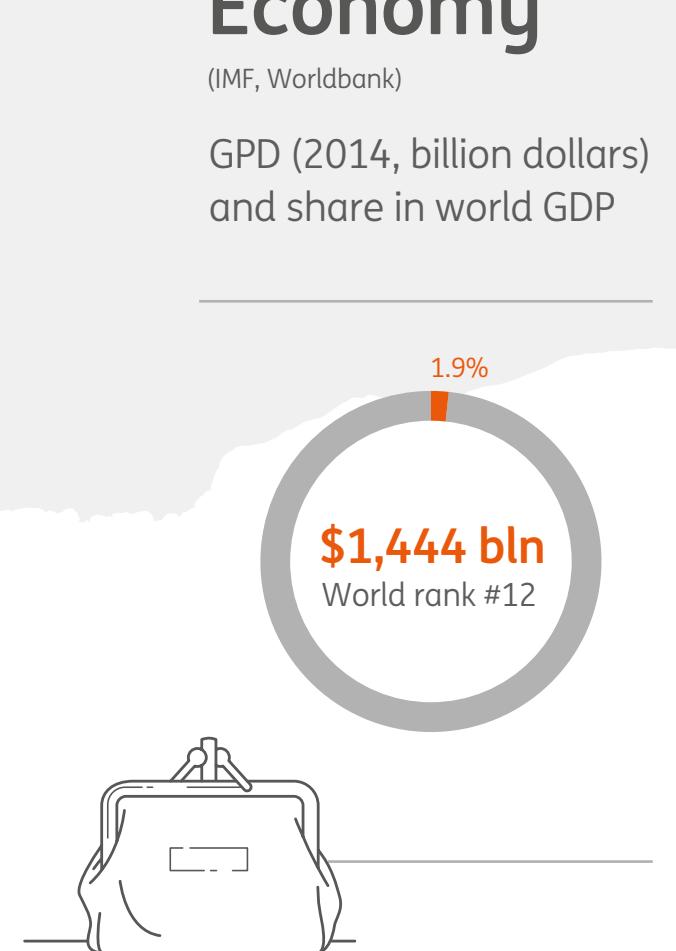
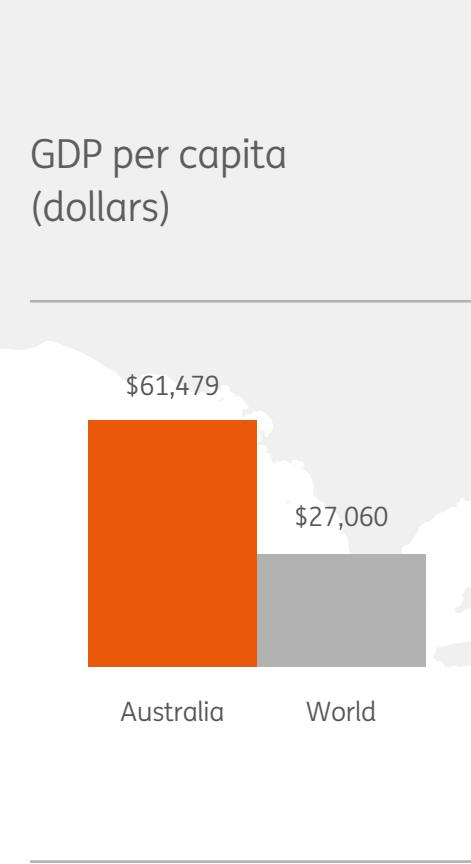
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

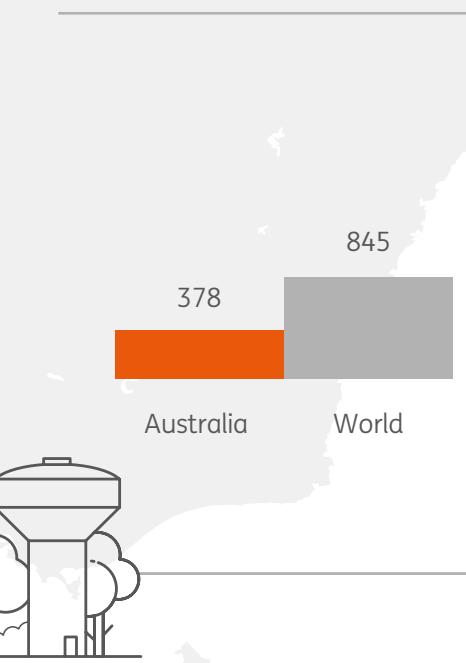
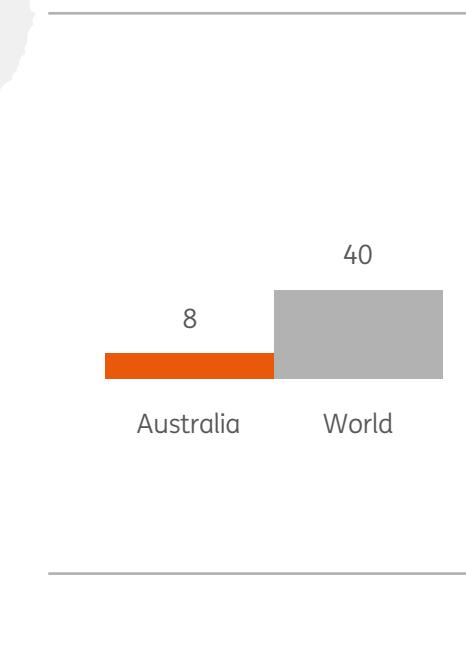
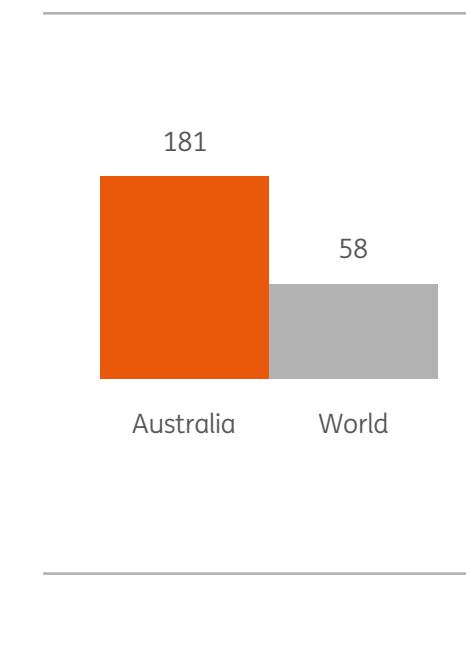
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

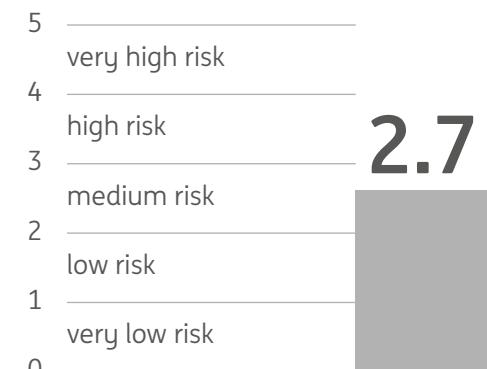
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

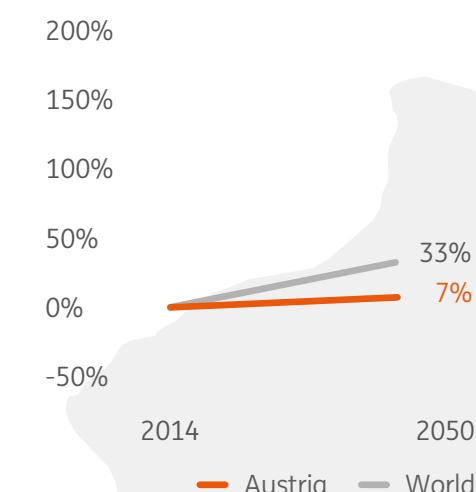
(WRI)



Austria

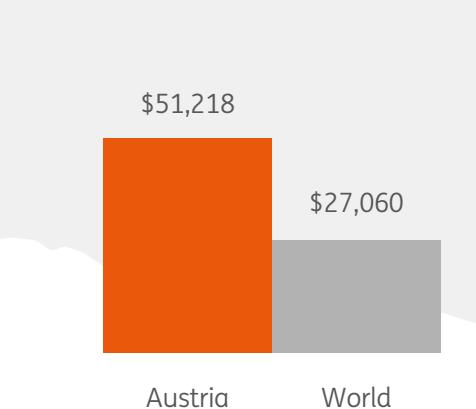
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

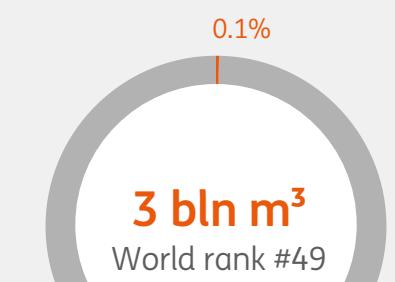
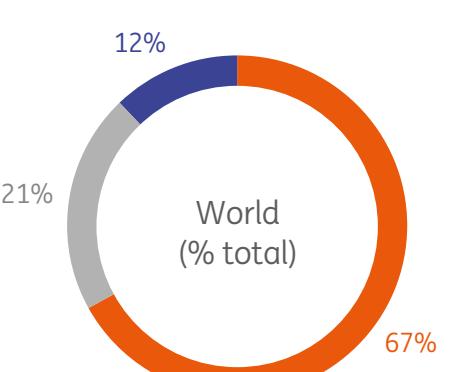
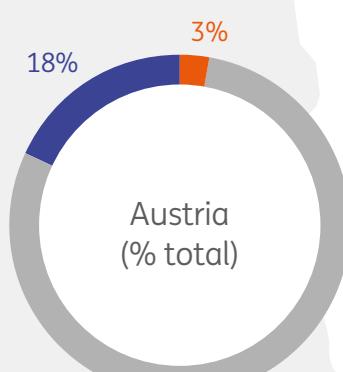
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

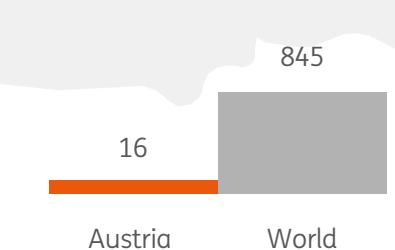
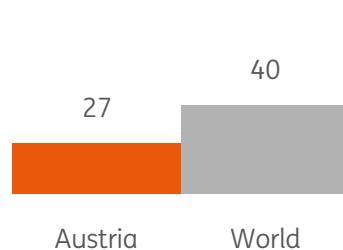
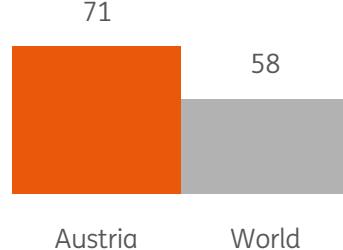
Freshwater usage divided
by total renewable fresh
water resources**4%****8%**

Austria

World

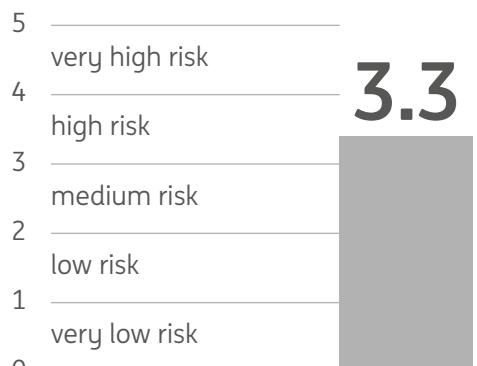
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

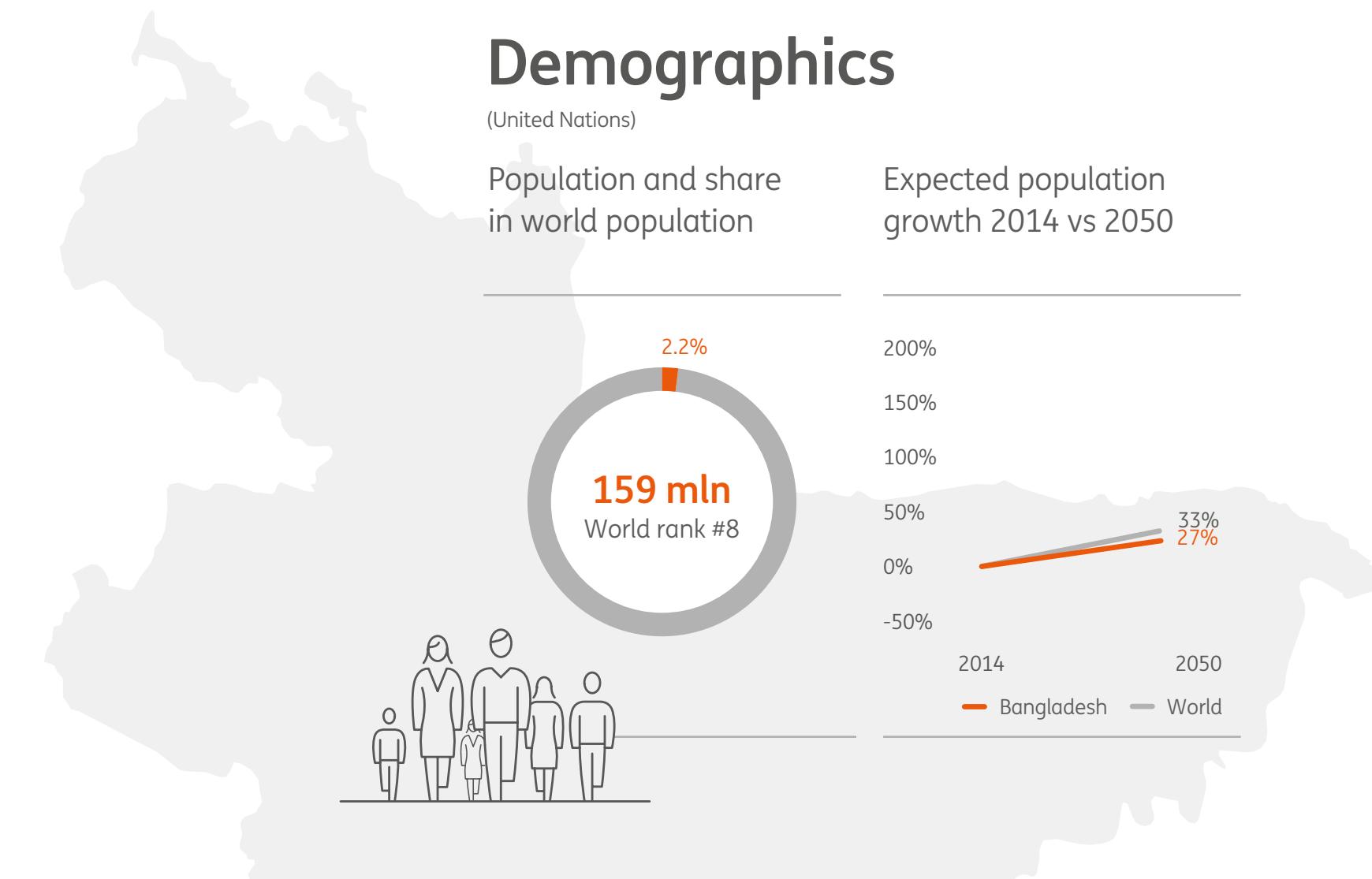
Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

(WRI)



Bangladesh

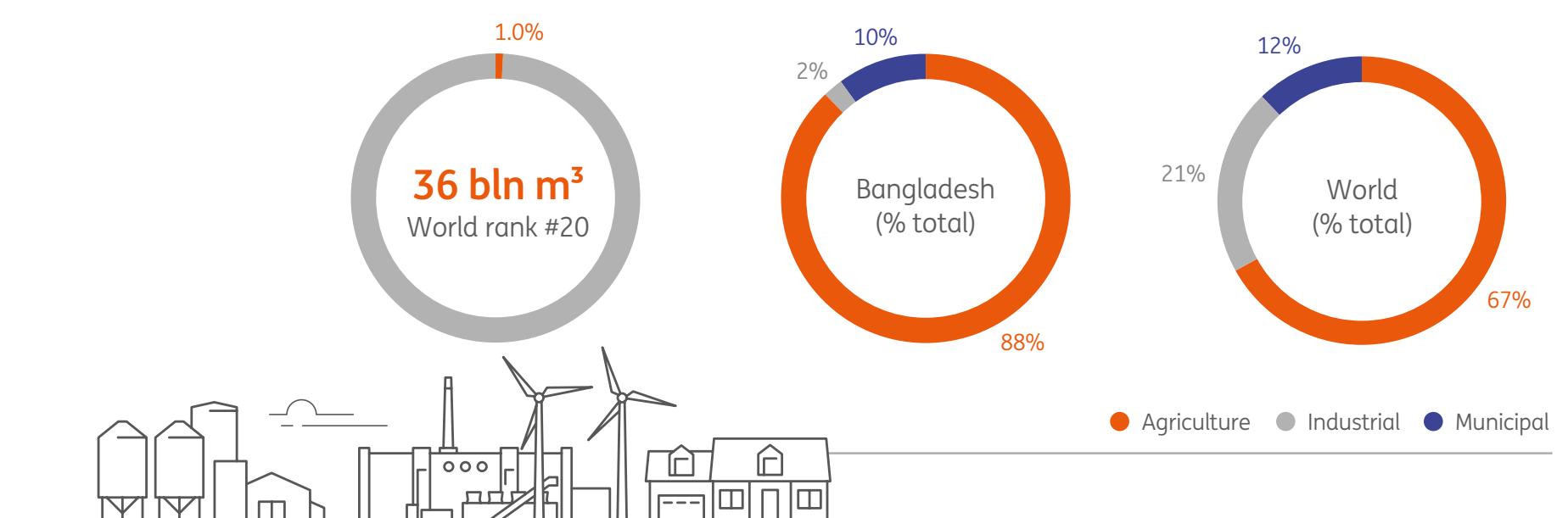


Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and share in global water use

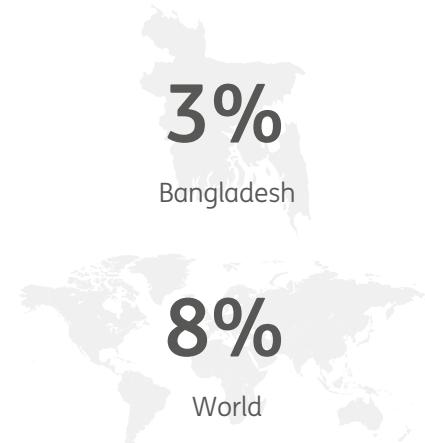
Water use per sector for country and world



Water stress

(UN Aquastat)

Freshwater usage divided by total renewable fresh water resources



Economy

(IMF, Worldbank)

GDP (2014, billion dollars) and share in world GDP

GDP per capita (dollars)



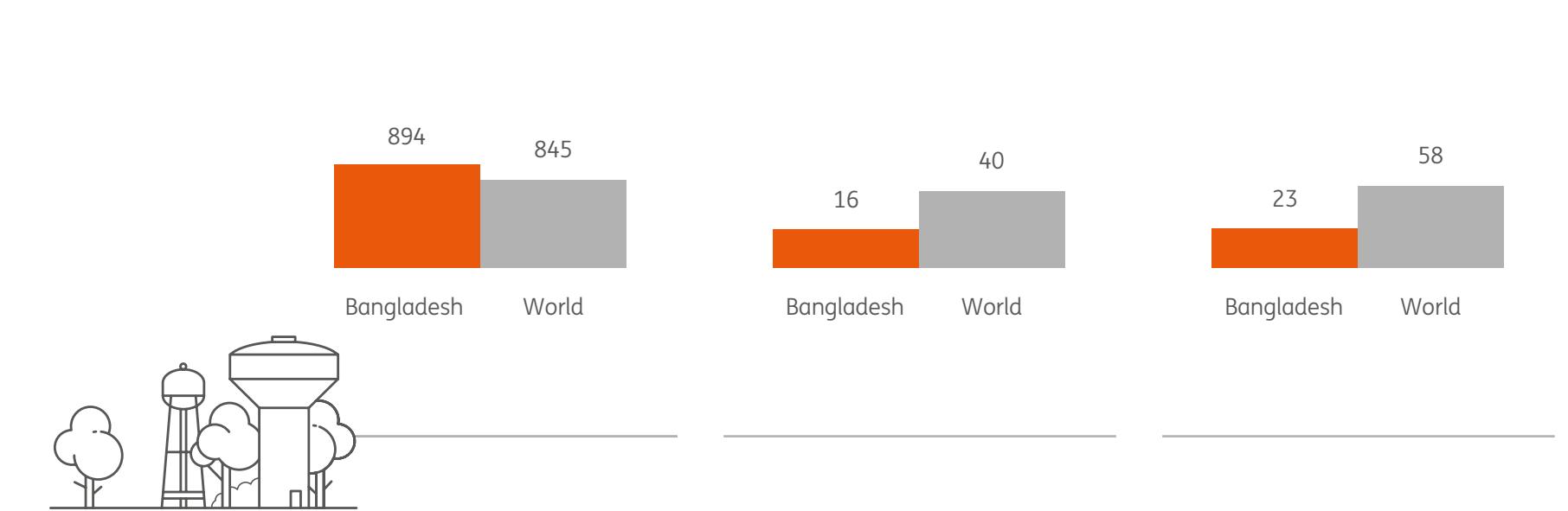
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture (litres per \$ GVA)

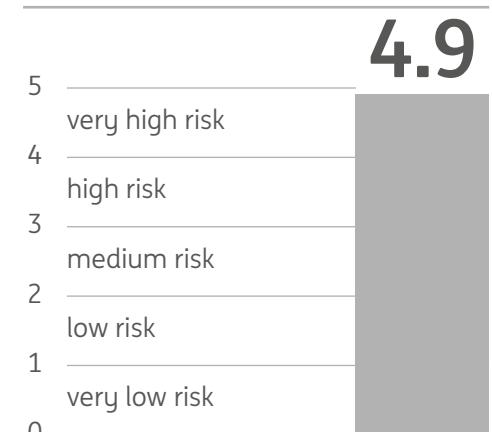
Industrial (litres per \$ GVA)

Municipal (m³ per capita)



Flood risk

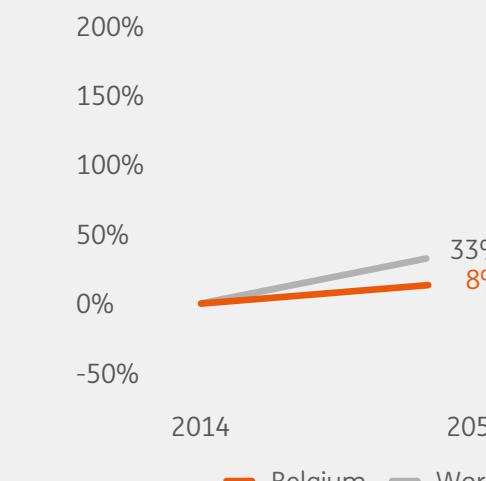
(WRI)



Belgium

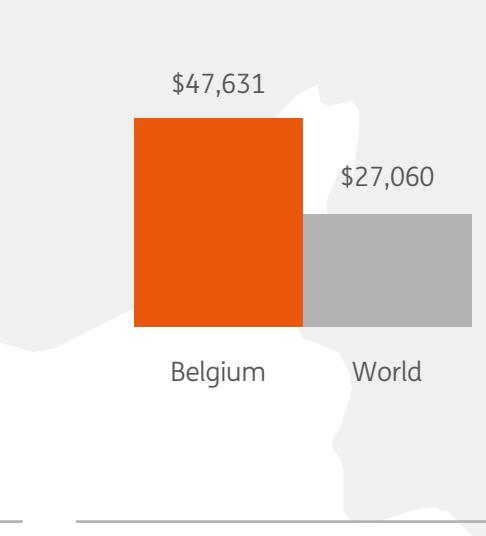
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

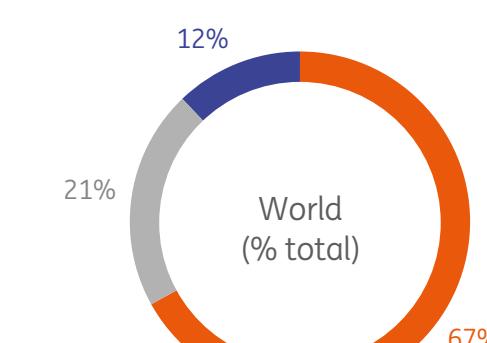
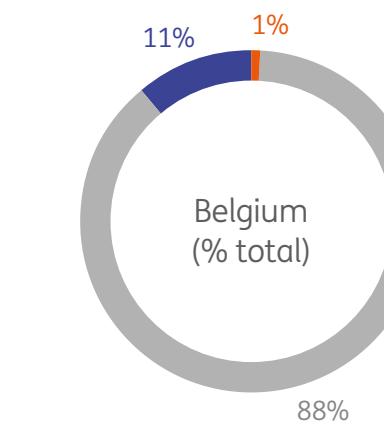
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**34%**

Belgium

8%

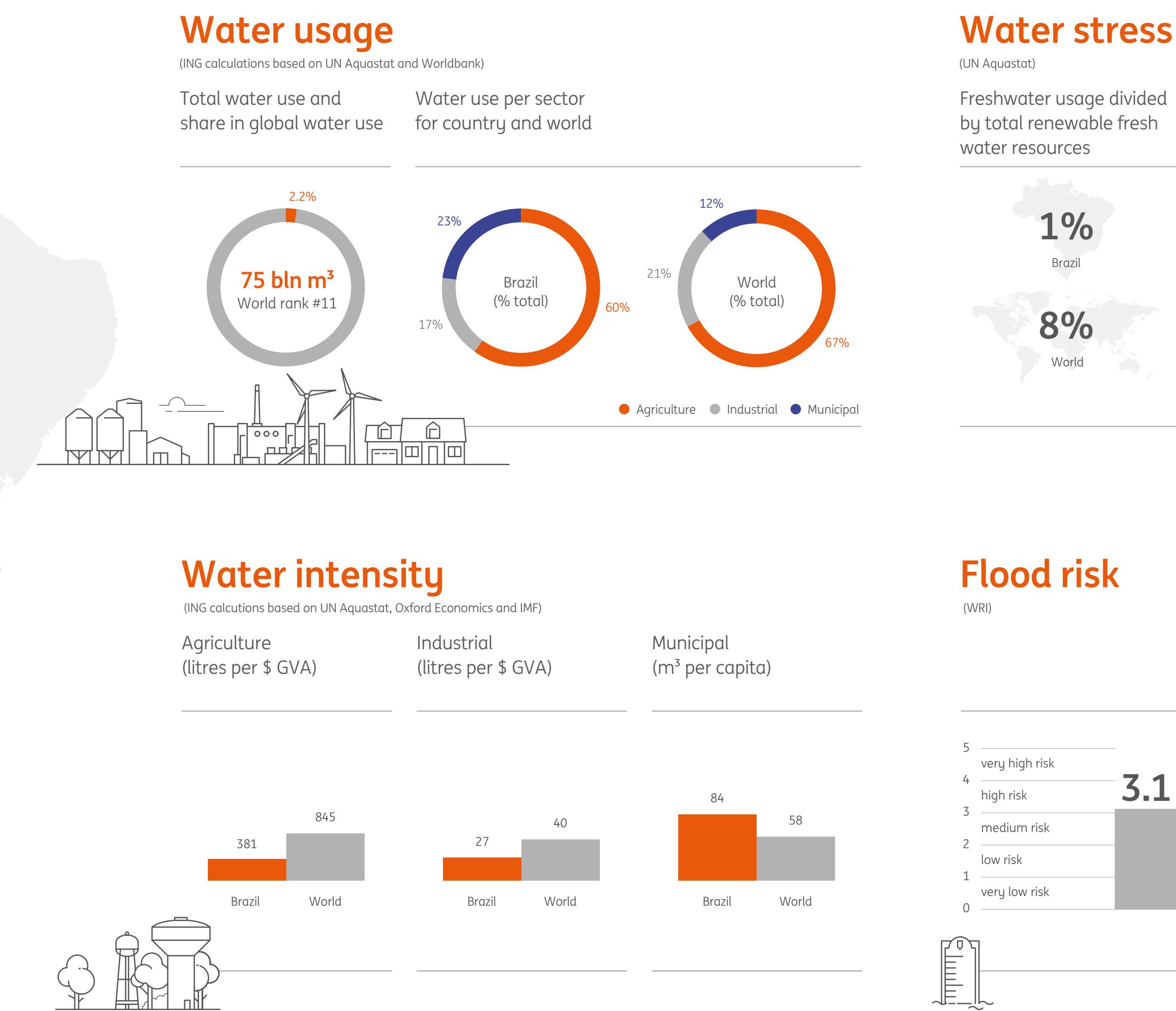
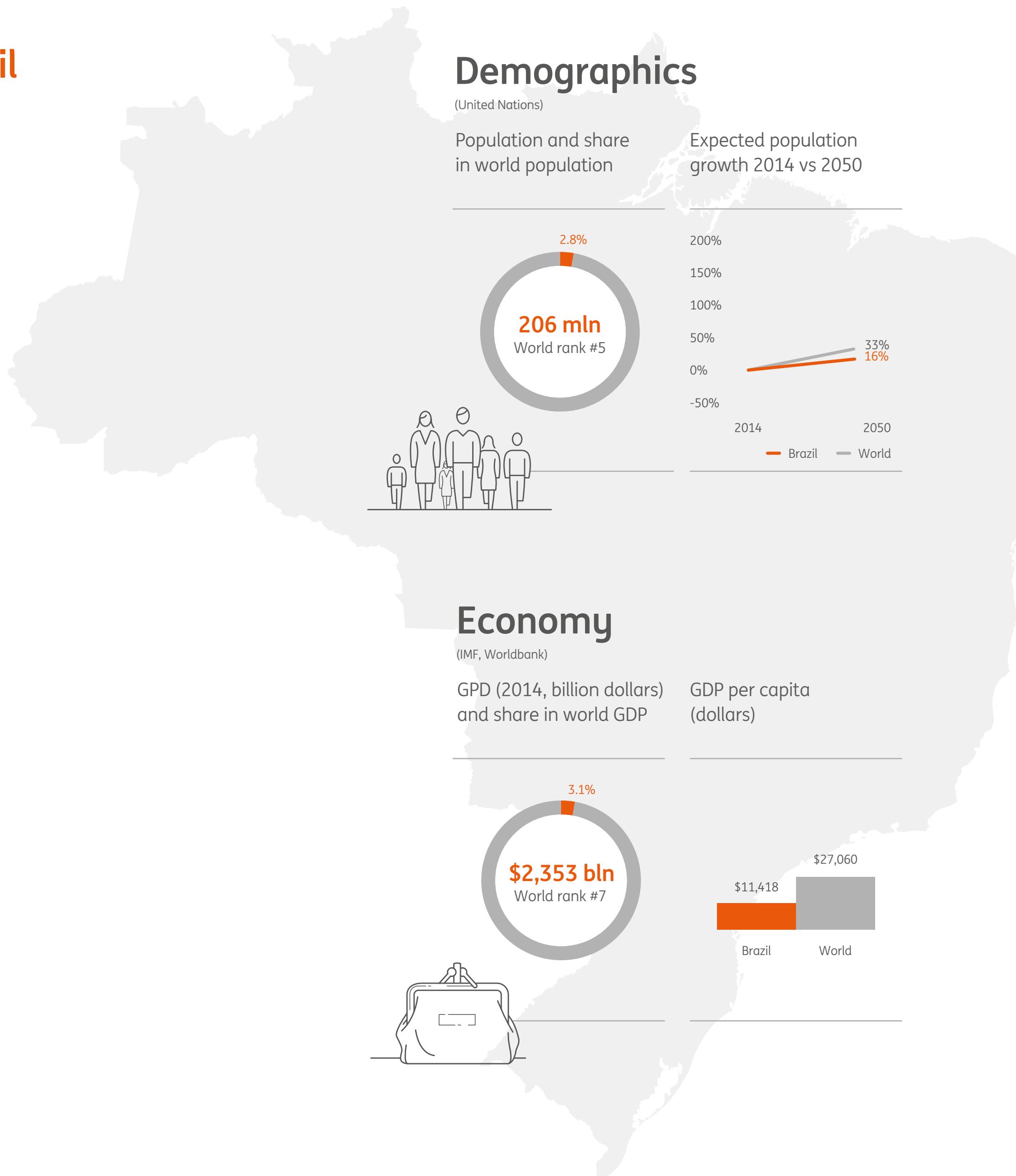
World

Flood risk

(WRI)

**2.8**

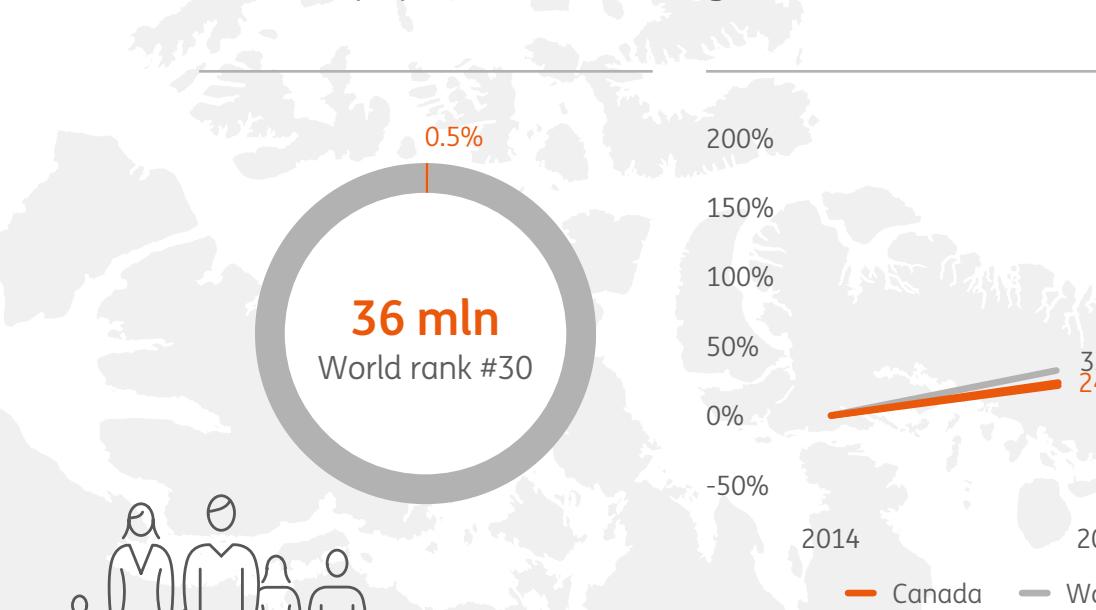
Brazil



Canada

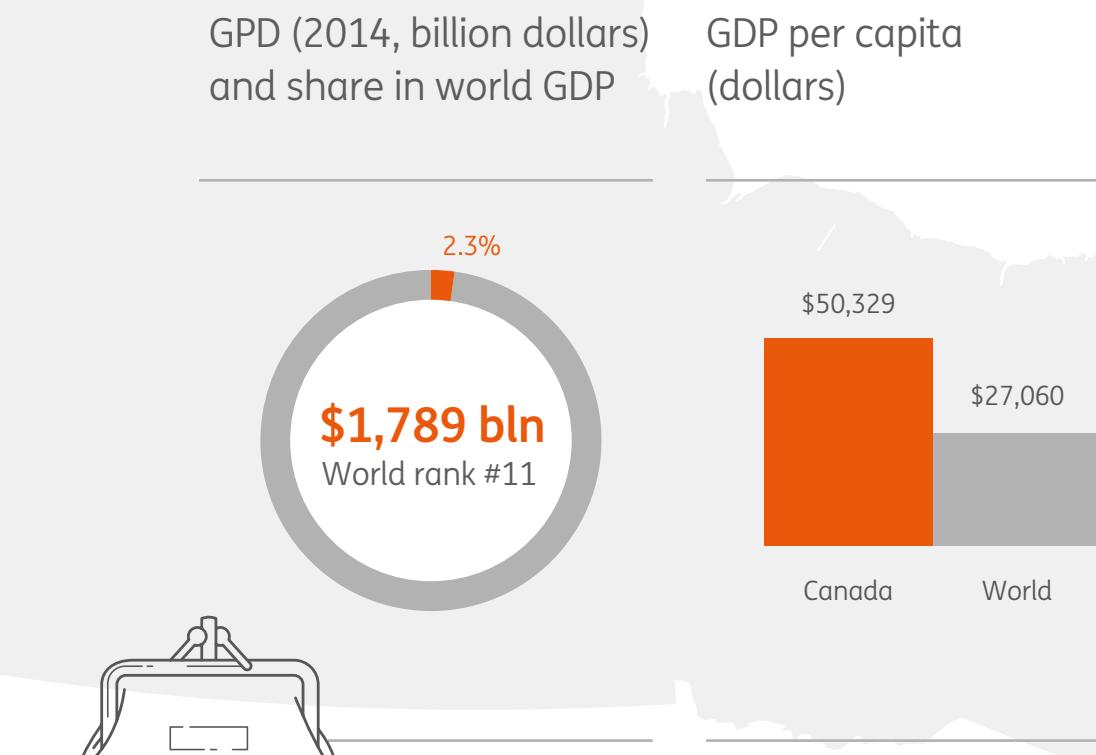
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

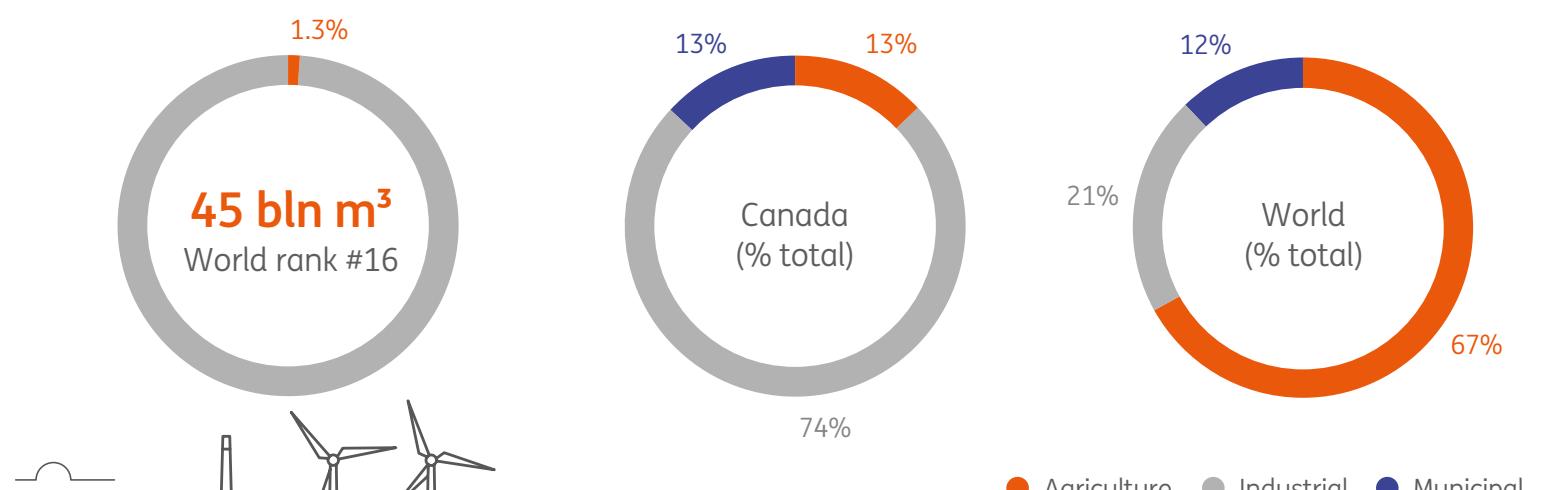
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

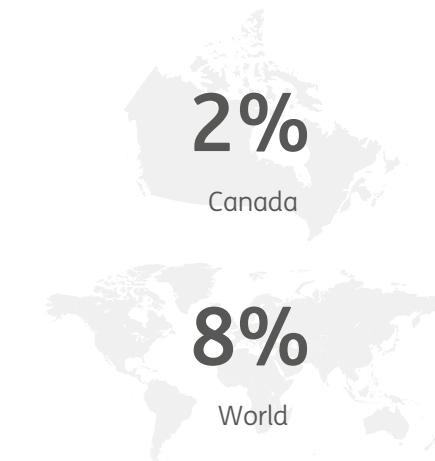
Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

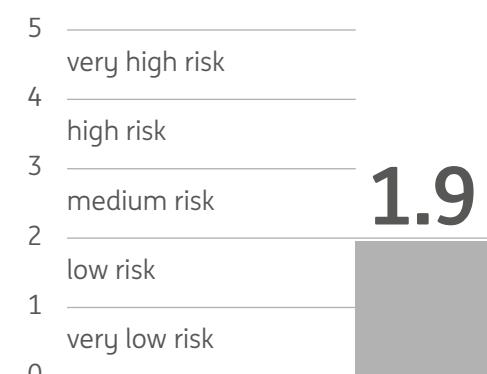
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

Flood risk

(WRI)

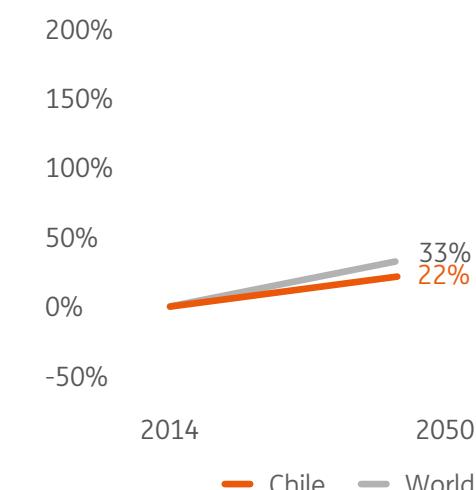


Chile



Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

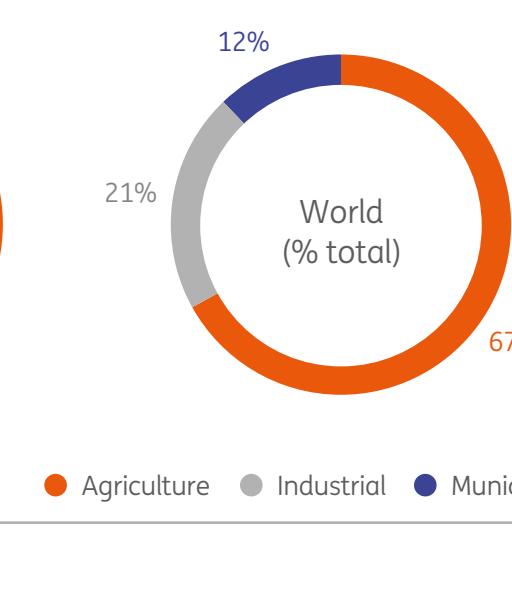
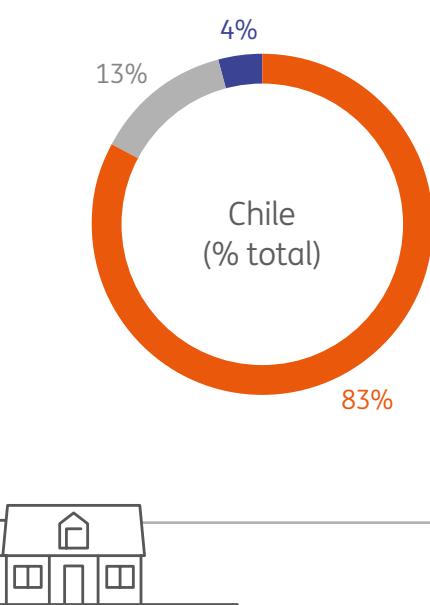
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

4%

Chile

8%

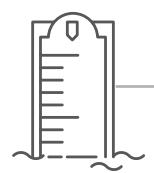
World

Flood risk

(WRI)



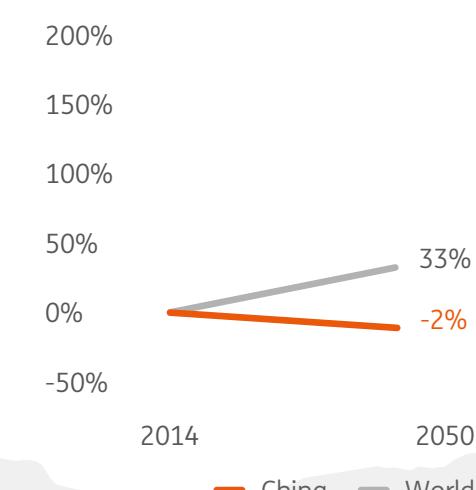
2.5



China

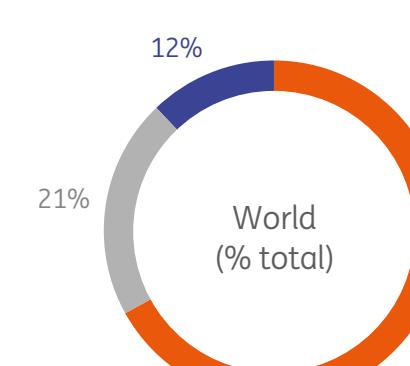
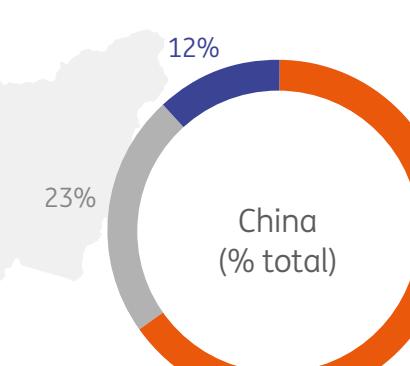
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

20%

8%

China
World

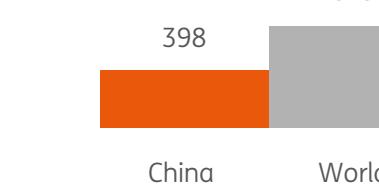
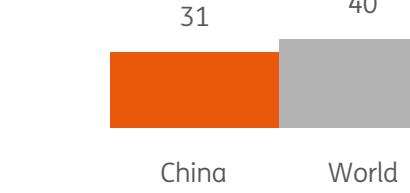
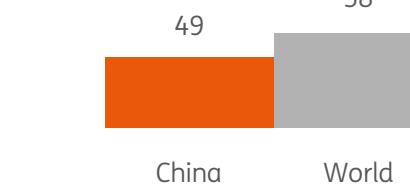
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water intensity

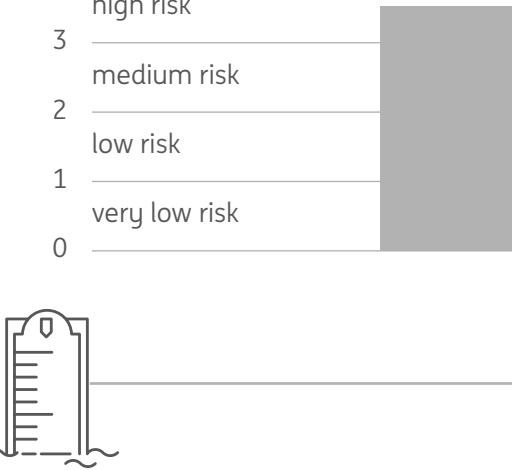
(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

(WRI)

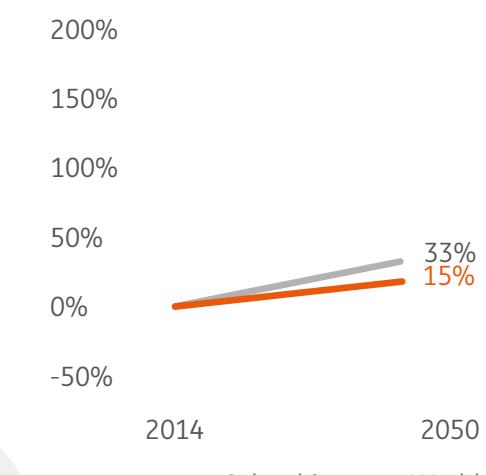
3.5



Colombia

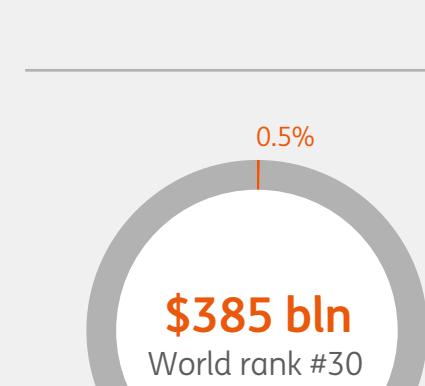
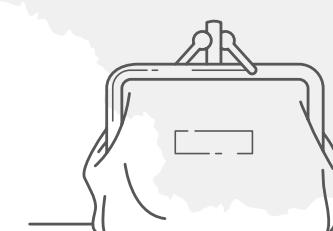
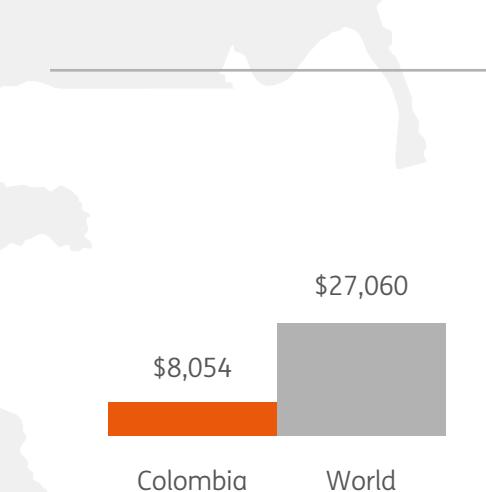
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

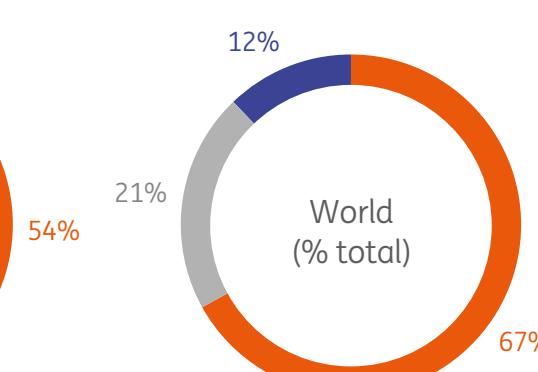
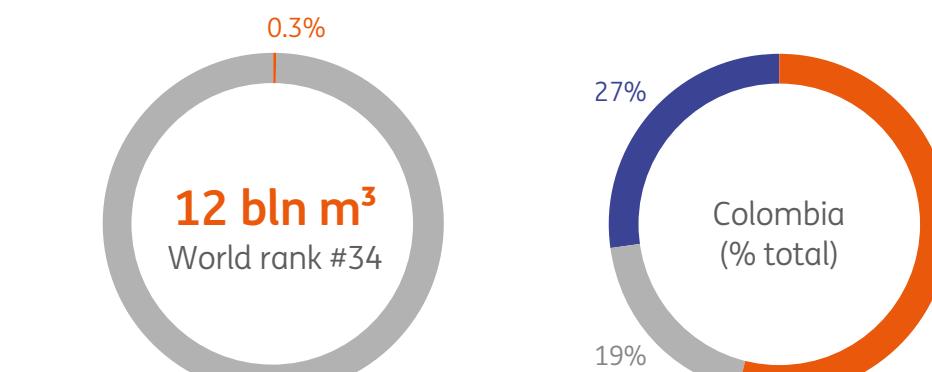
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world
● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**0.5%**

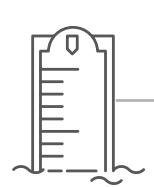
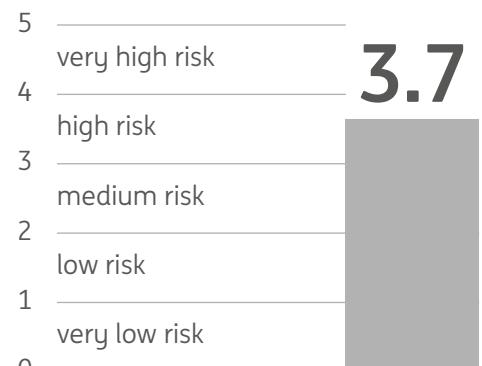
Colombia

8%

World

Flood risk

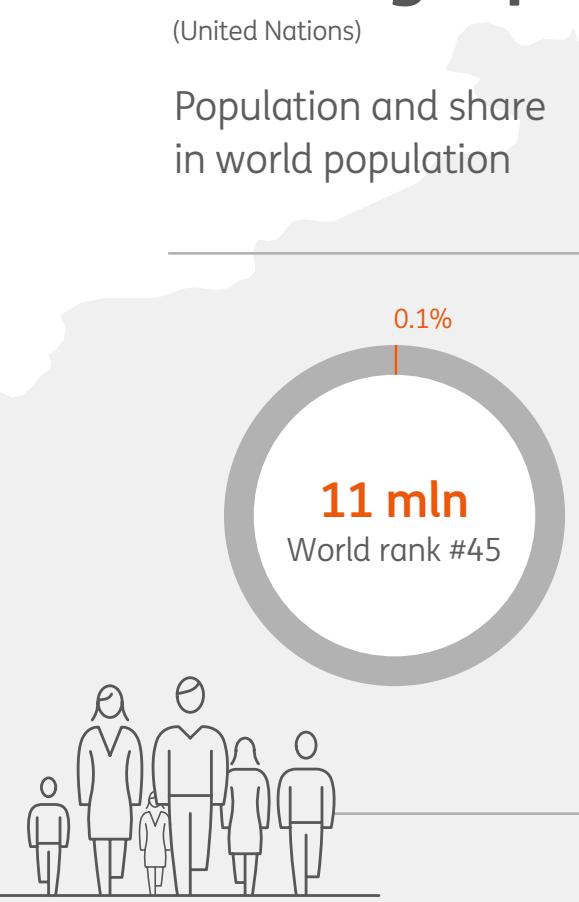
(WRI)



Czech Republic

Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

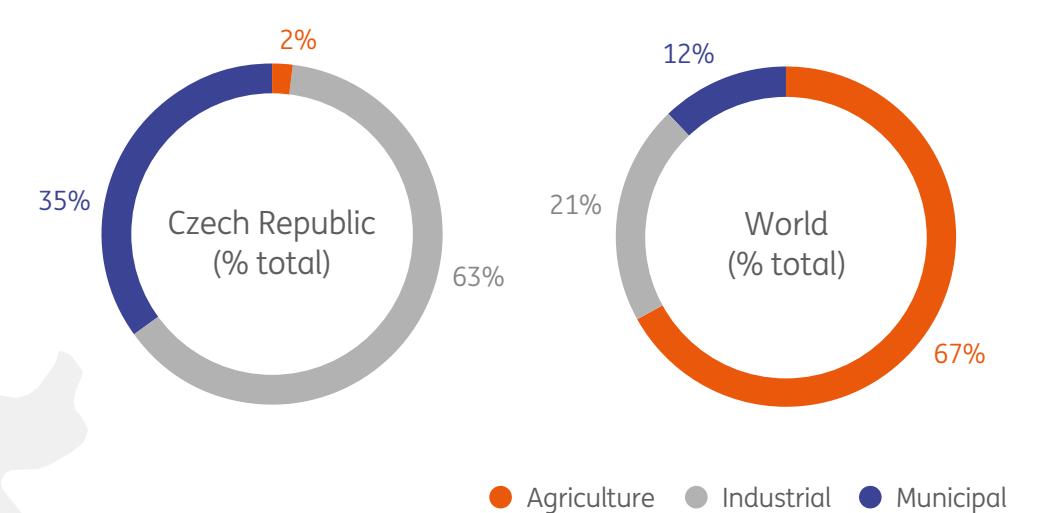
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

14%

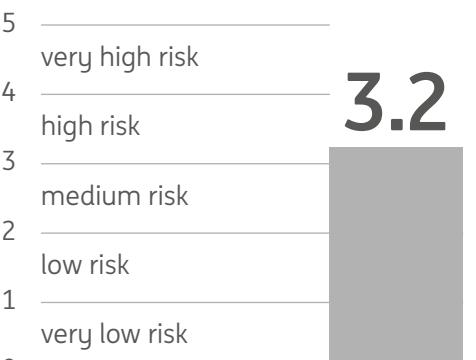
Czech Republic

8%

World

Flood risk

(WRI)

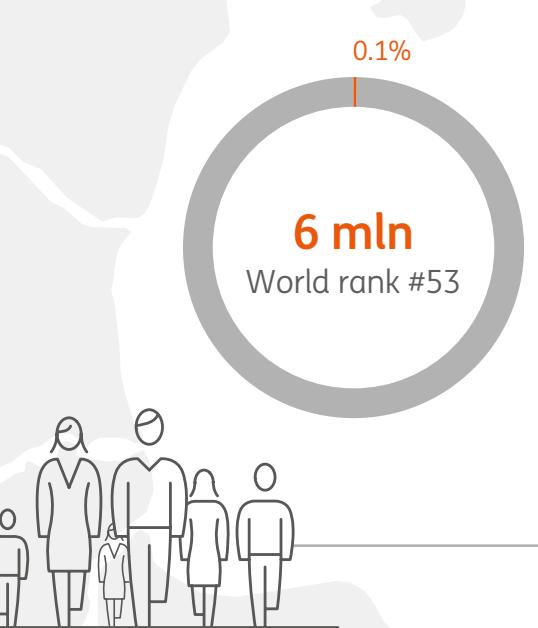
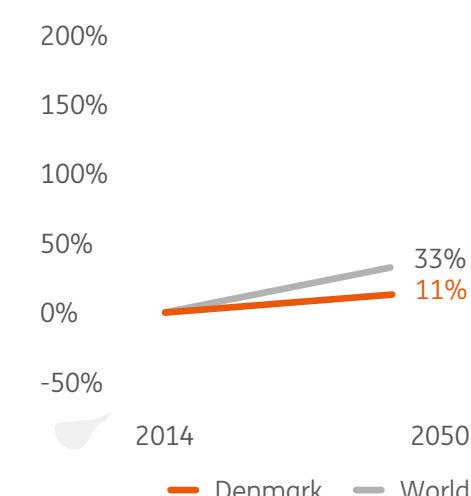


3.2

Denmark

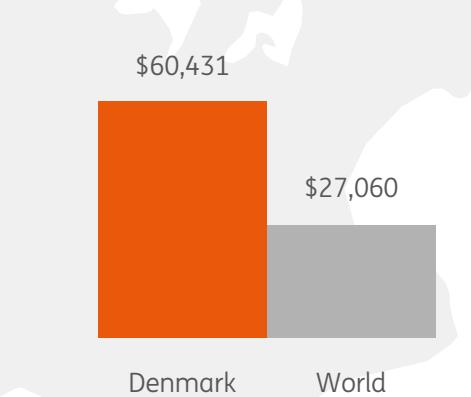
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

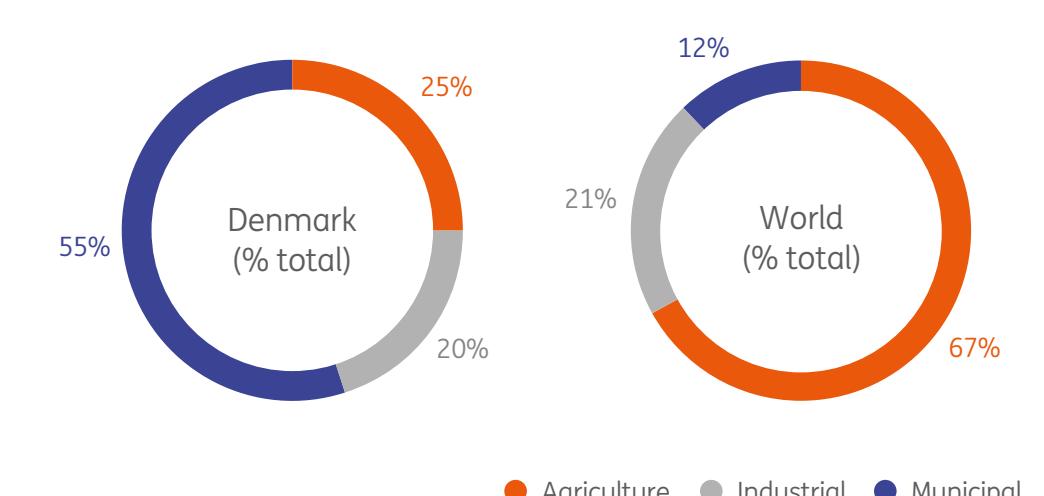
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

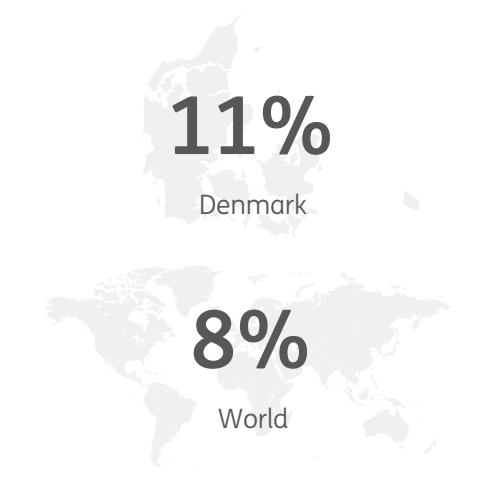
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

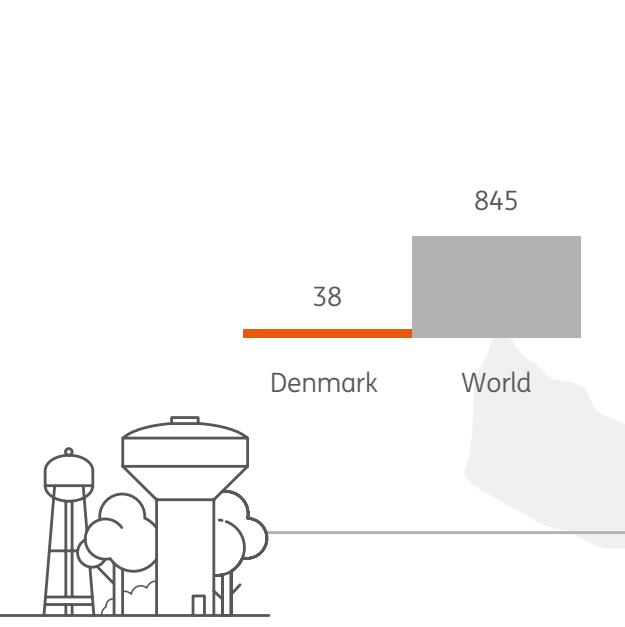
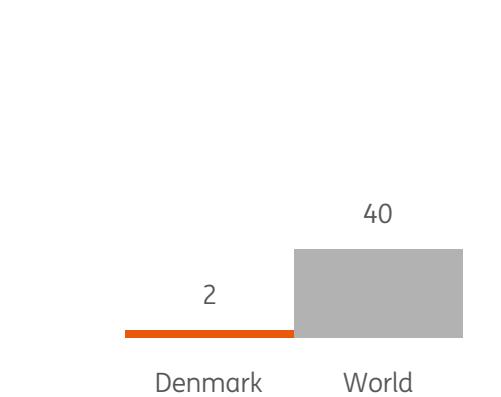
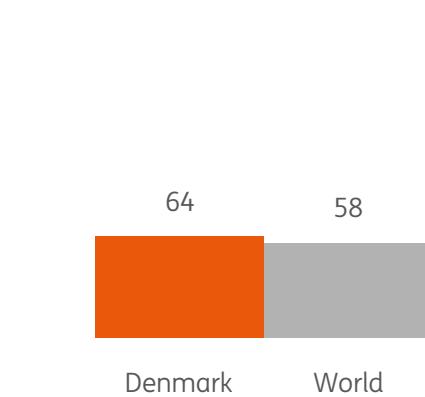
11%

8%



Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

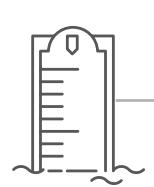
Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

(WRI)



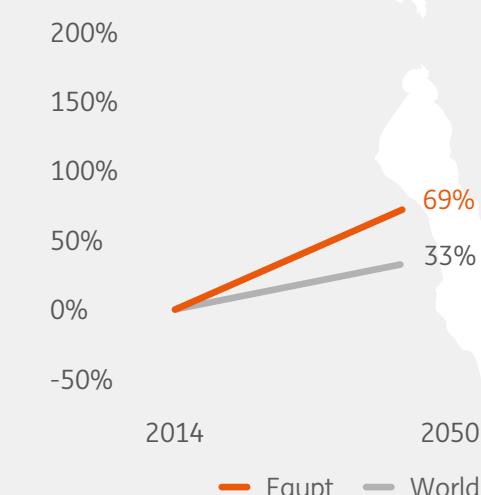
0.0



Egypt

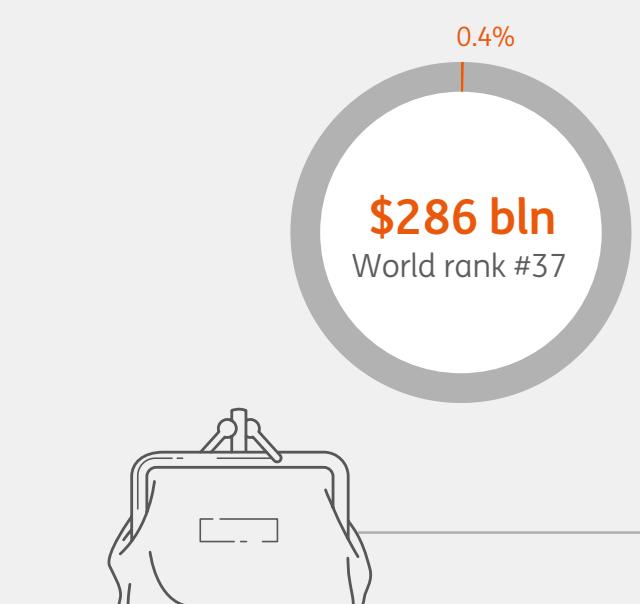
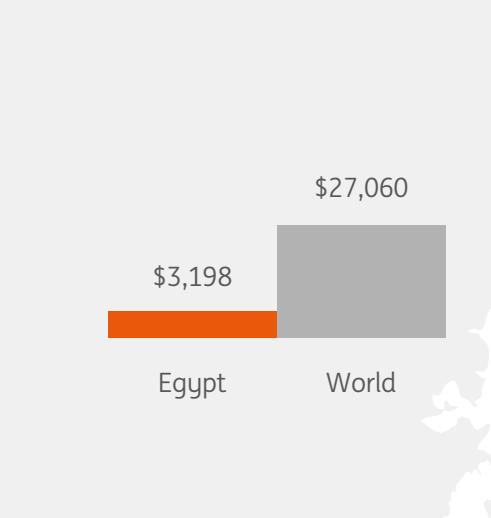
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

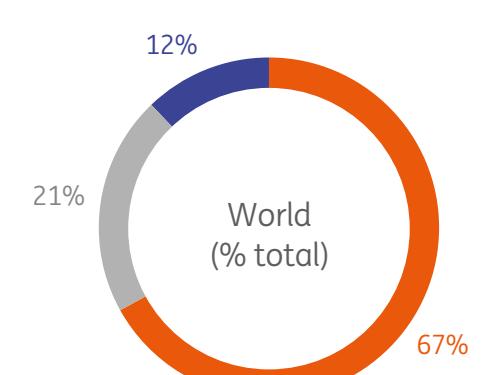
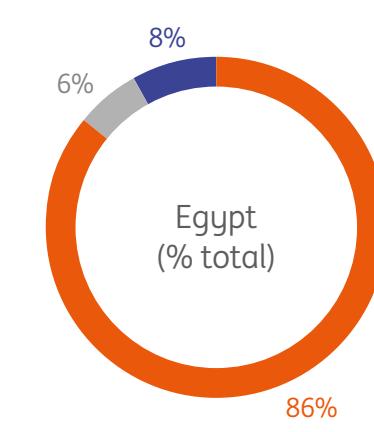
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world
● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**117%**

Egypt

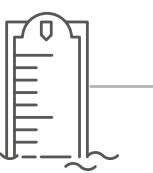
8%

World

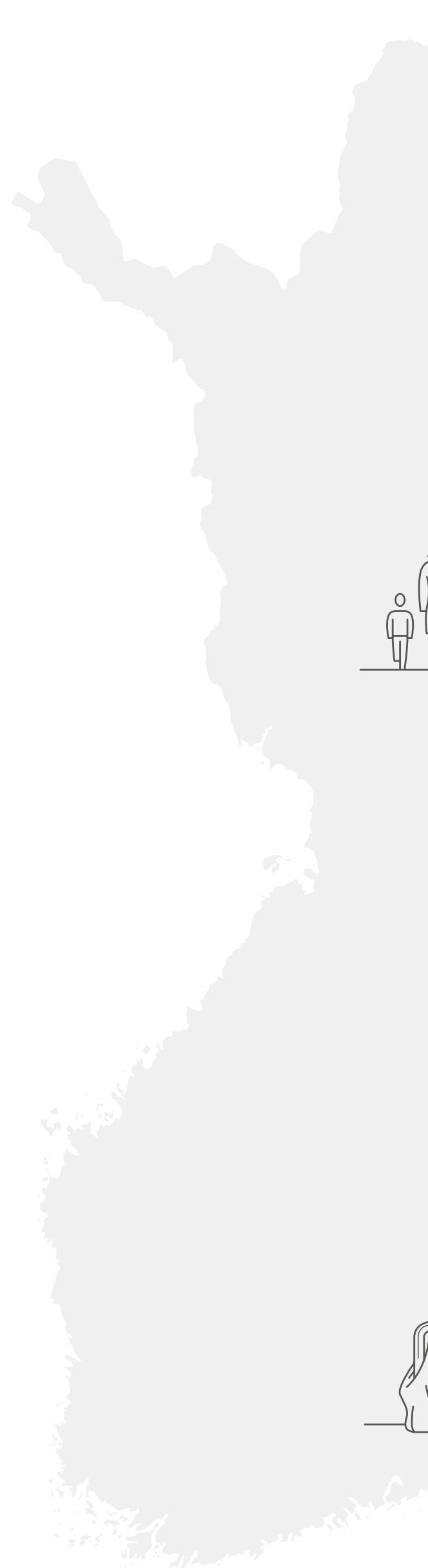
Flood risk

(WRI)

5 very high risk
4 high risk
3 medium risk
2 low risk
1 very low risk
0

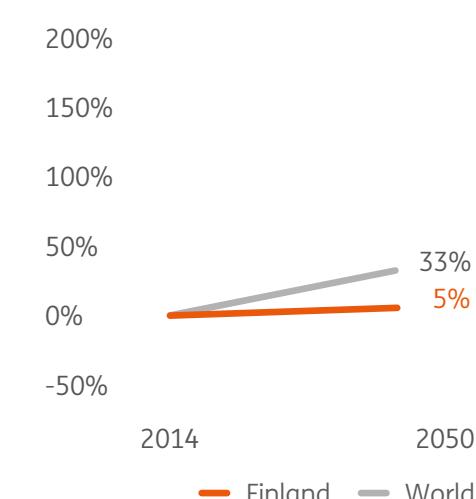
2.5
ING

Finland



Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

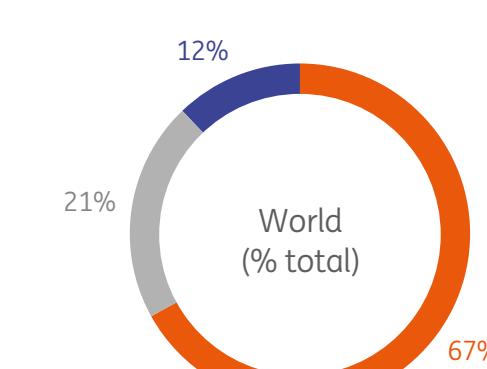
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

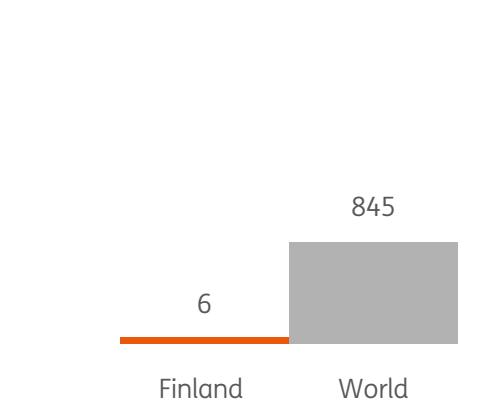
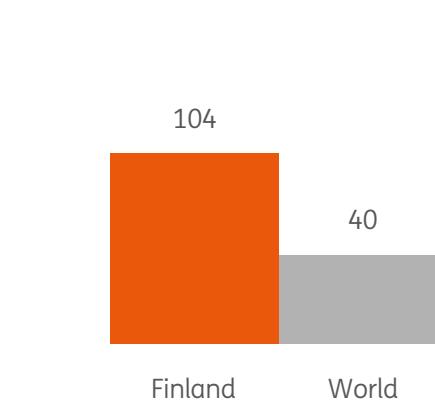
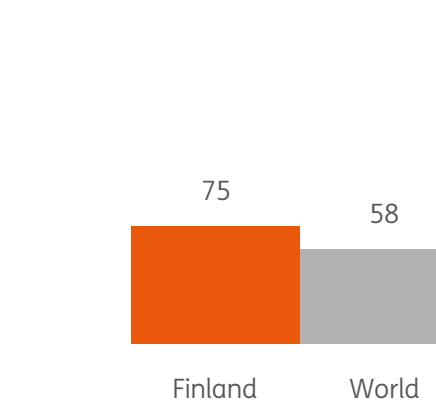
Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

6%

Finland

8%

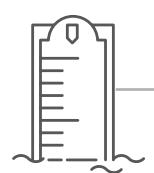
World

Flood risk

(WRI)



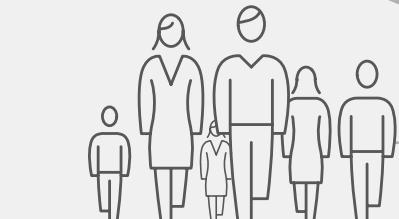
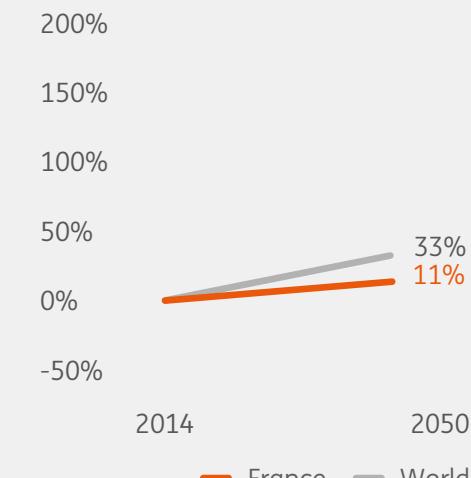
0.2



France

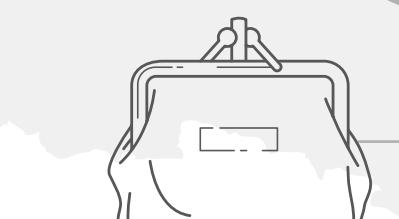
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

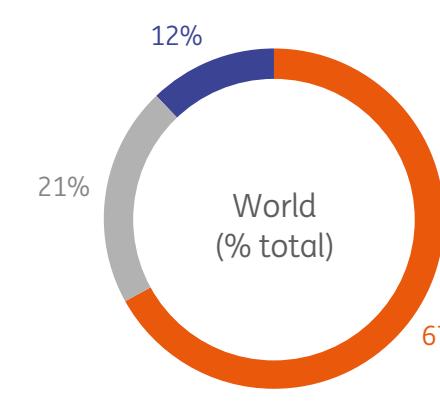
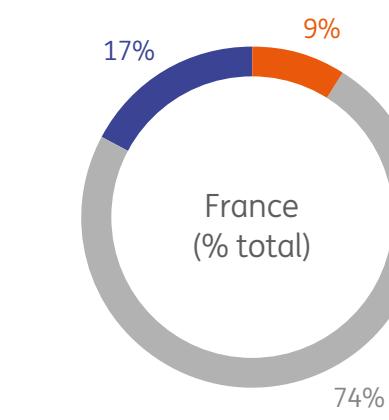
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

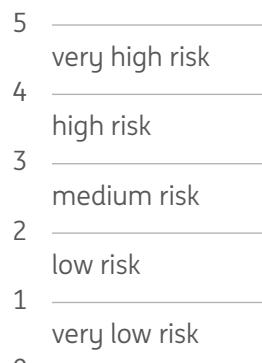
Freshwater usage divided
by total renewable fresh
water resources**16%****8%**

France

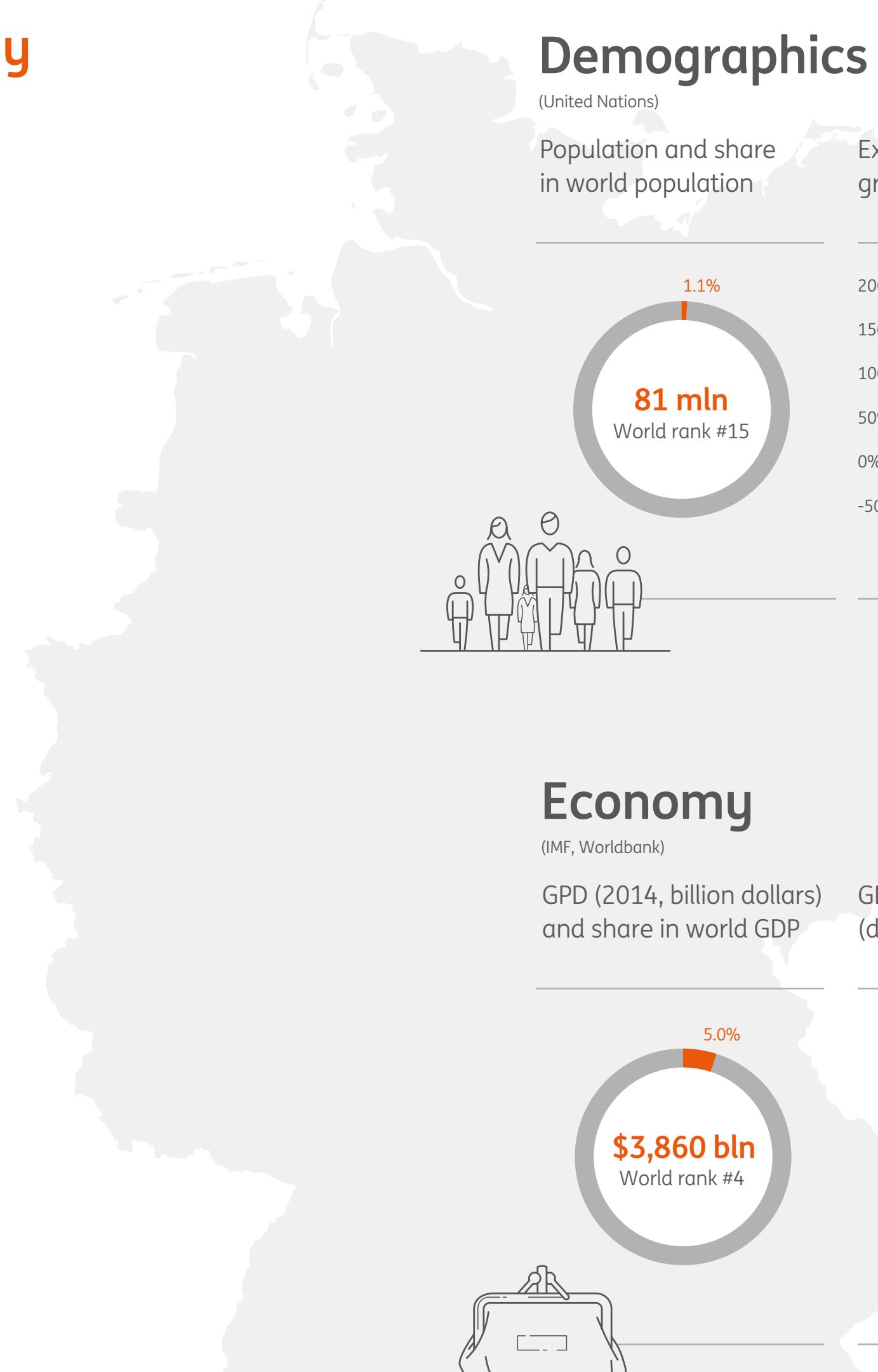
World

Flood risk

(WRI)

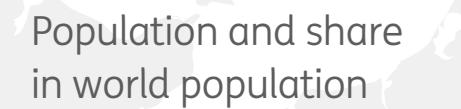
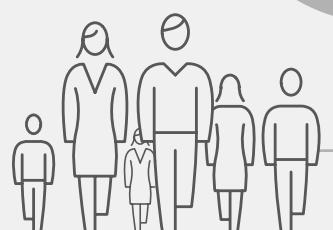
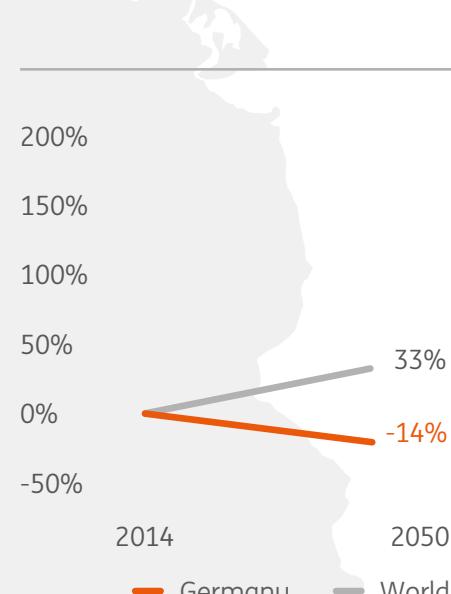
**2.5**

Germany



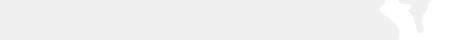
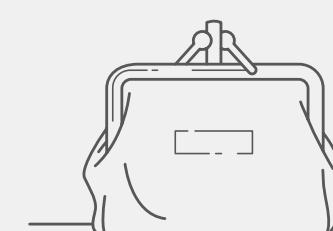
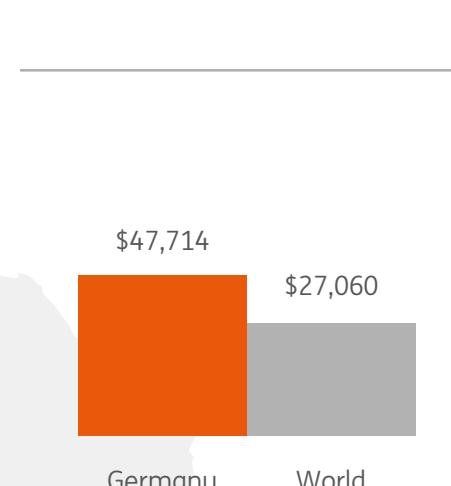
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

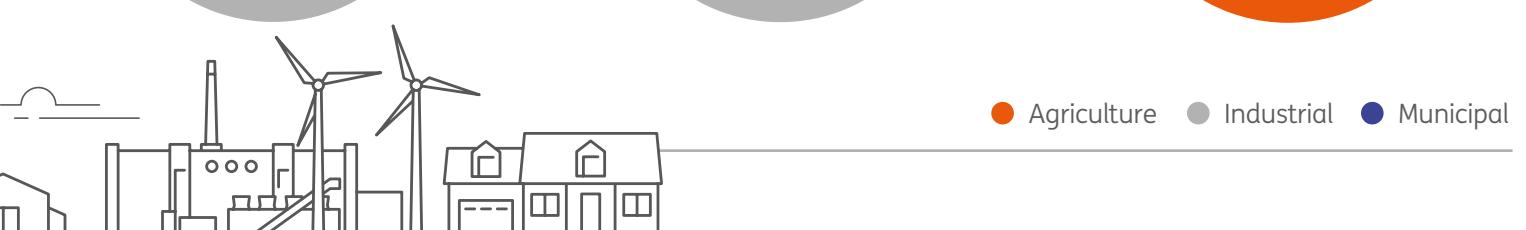
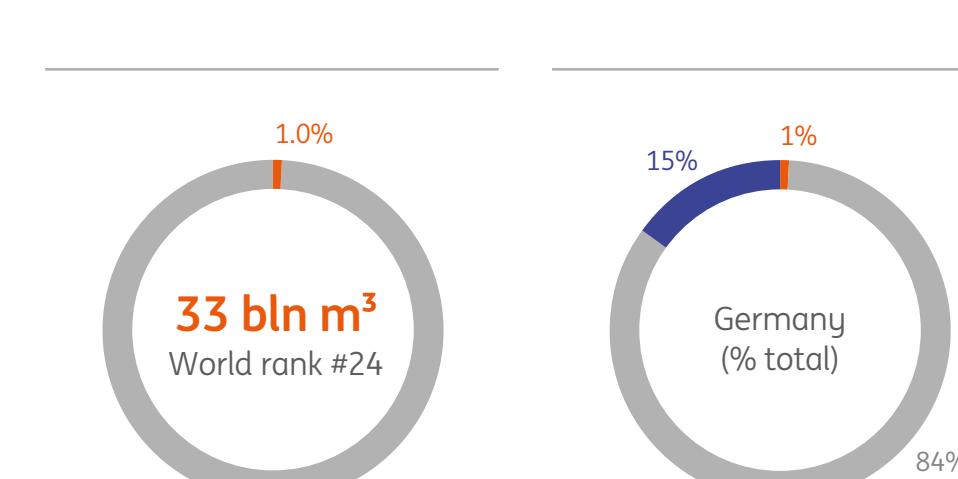
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

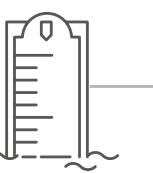
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

Flood risk

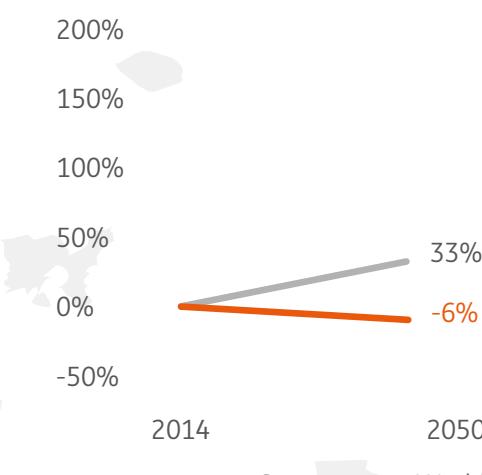
(WRI)



Greece

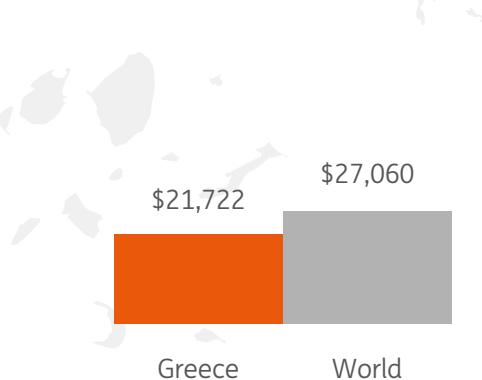
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

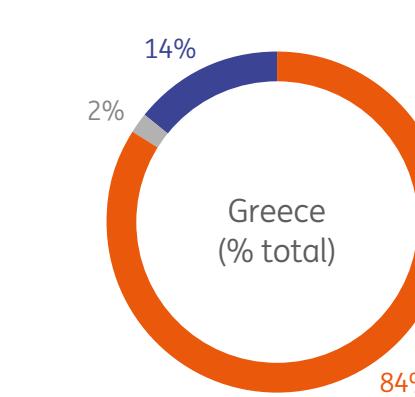
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**14%**

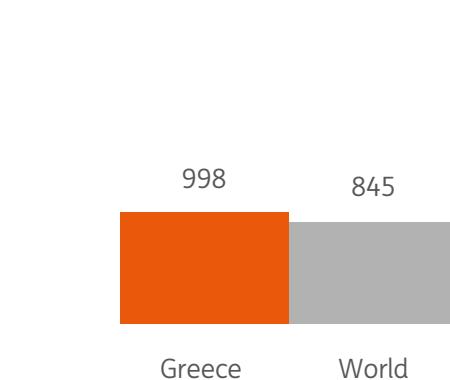
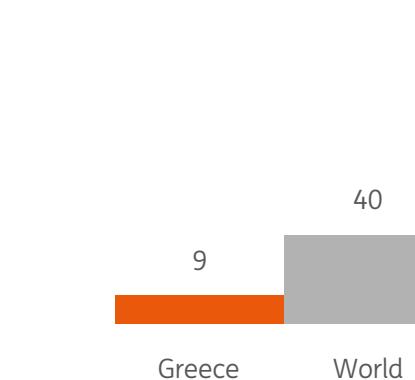
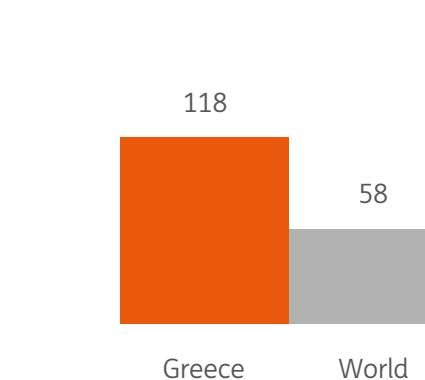
Greece

8%

World

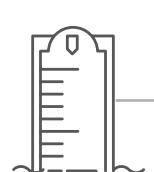
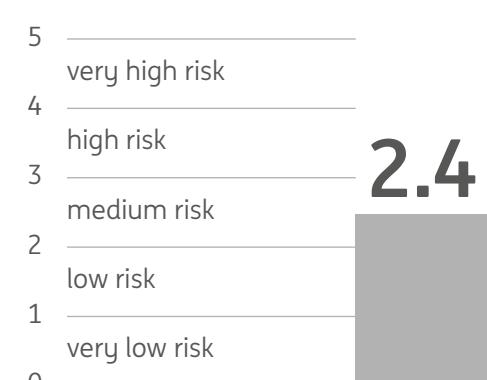
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

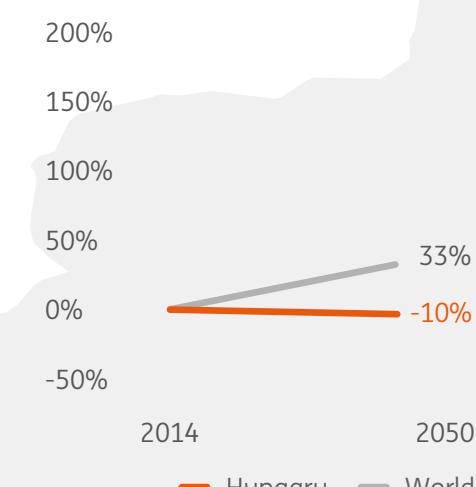
(WRI)



Hungary

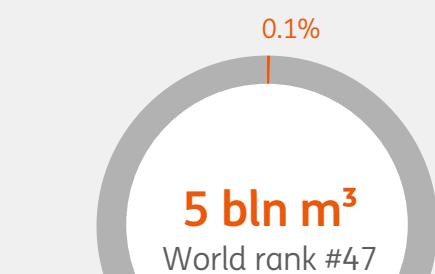
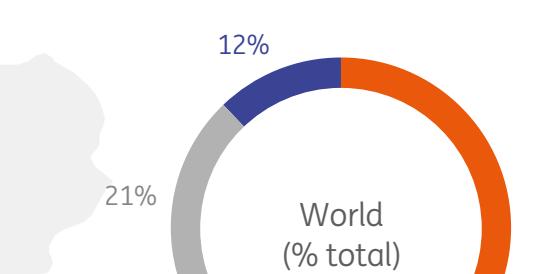
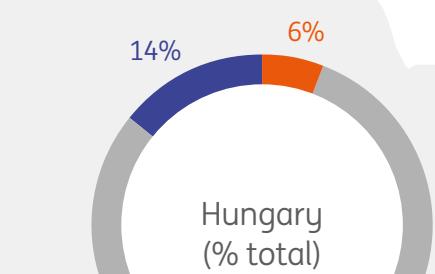
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

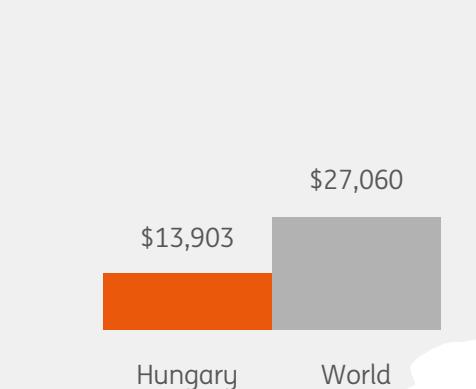
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

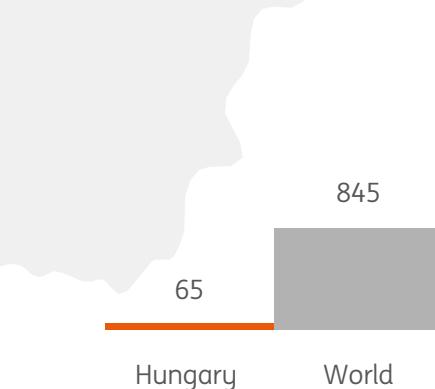
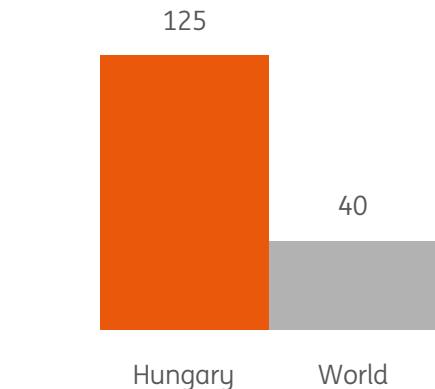
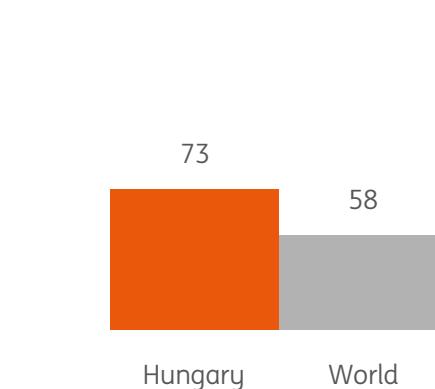
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

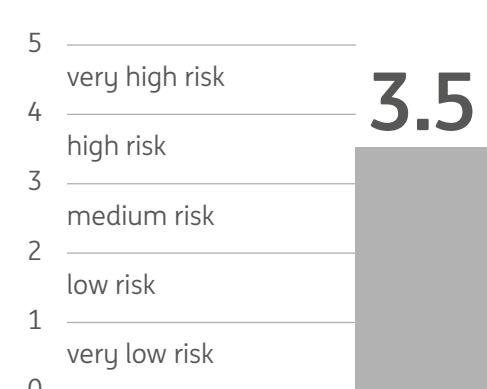
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

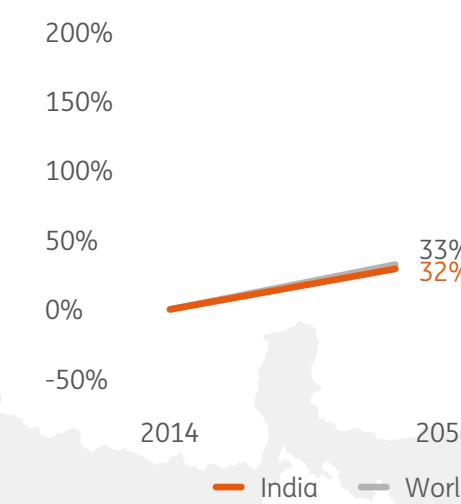
(WRI)



India

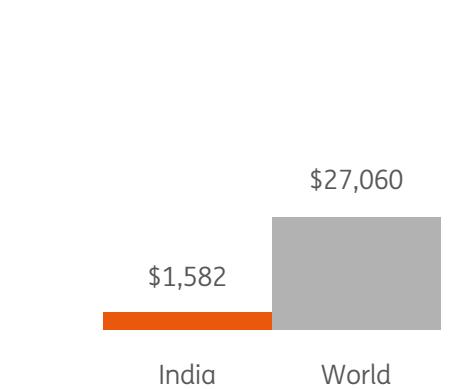
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

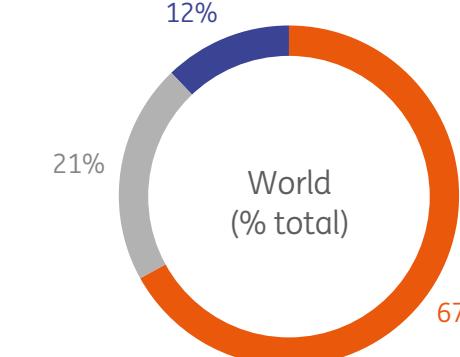
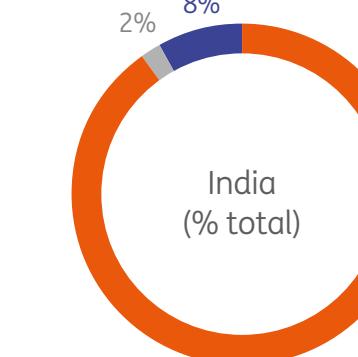
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world
● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**40%**

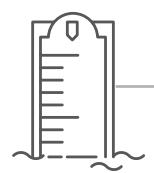
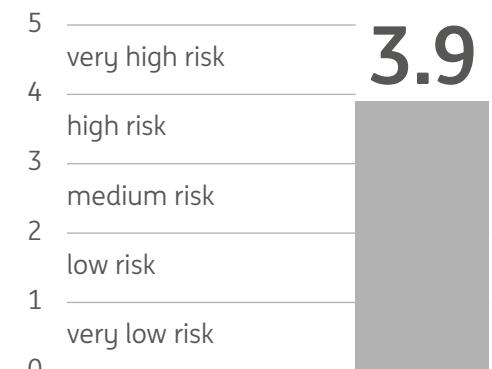
India

8%

World

Flood risk

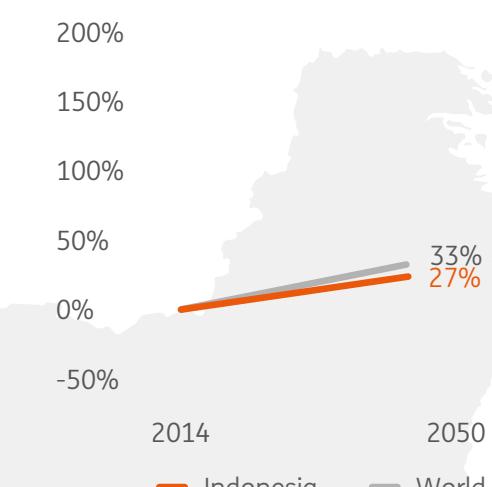
(WRI)



Indonesia

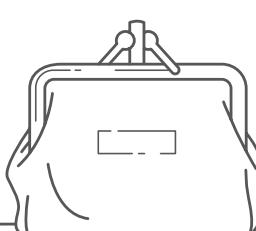
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

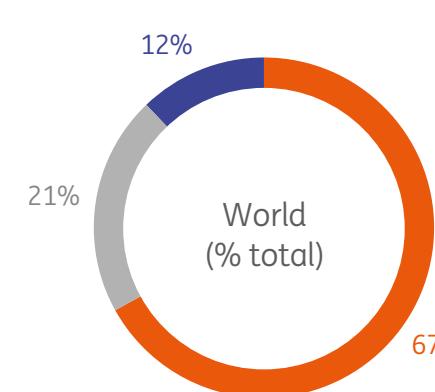
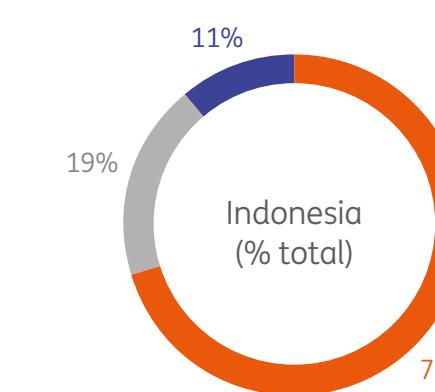
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

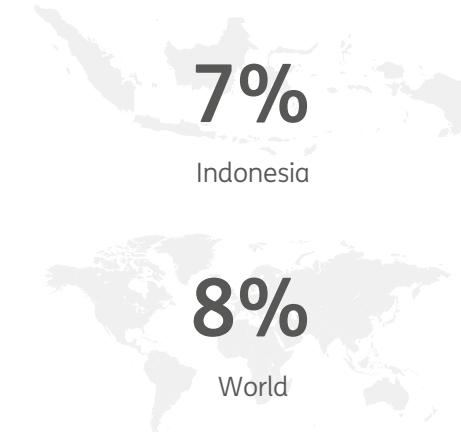
Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

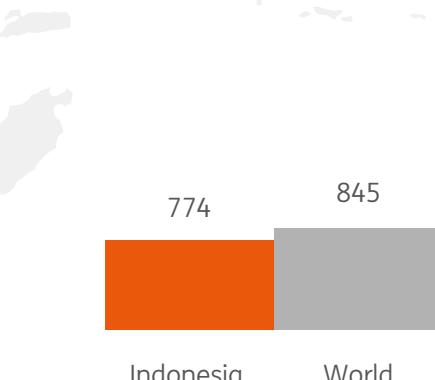
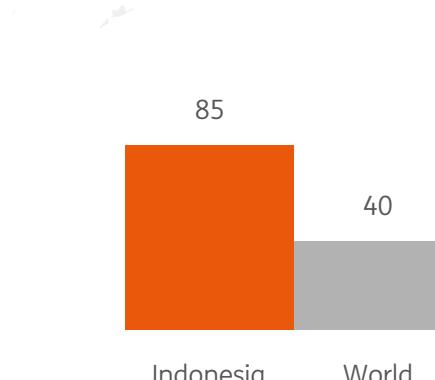
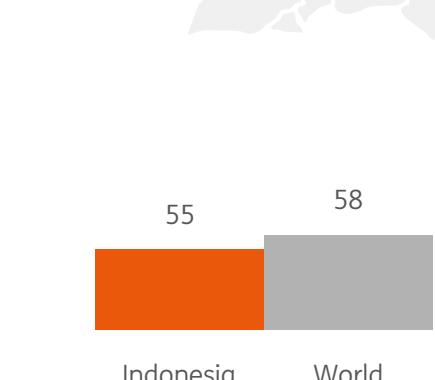
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

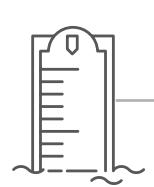
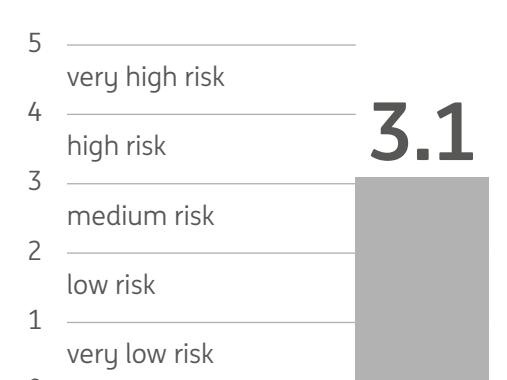
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

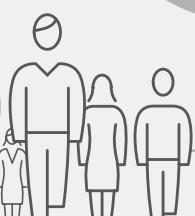
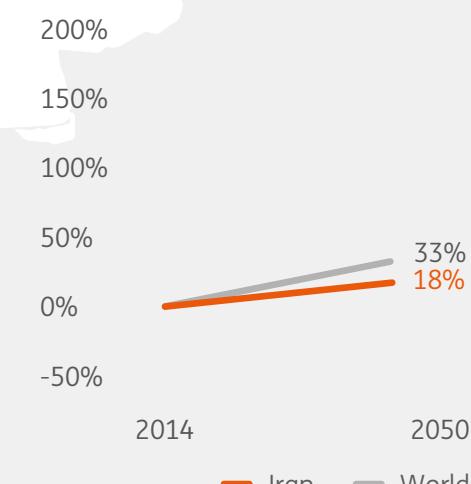
Flood risk

(WRI)

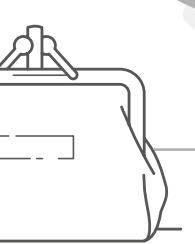


Iran**Demographics**

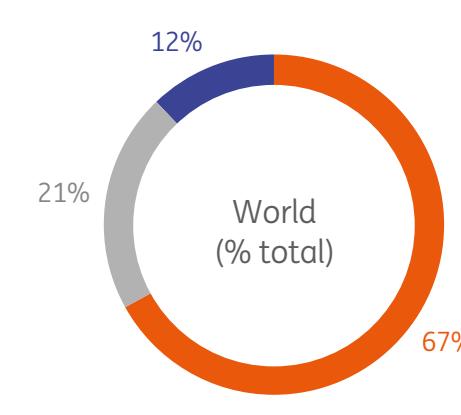
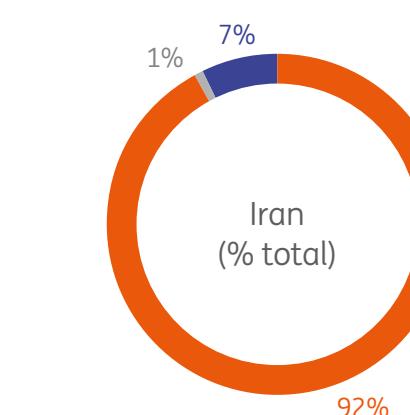
(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050**Economy**

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)**Water usage**

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

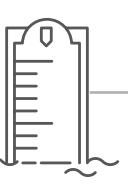
Freshwater usage divided
by total renewable fresh
water resources**68%****8%**

Iran

World

Flood risk

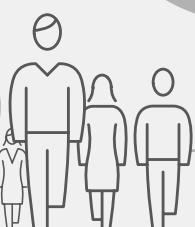
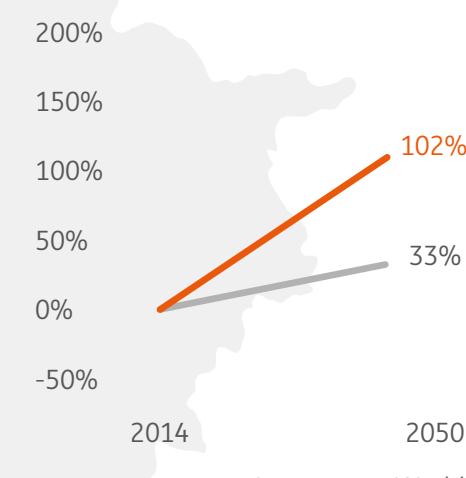
(WRI)



Iraq

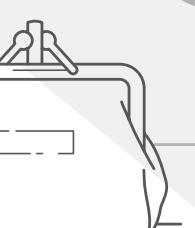
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

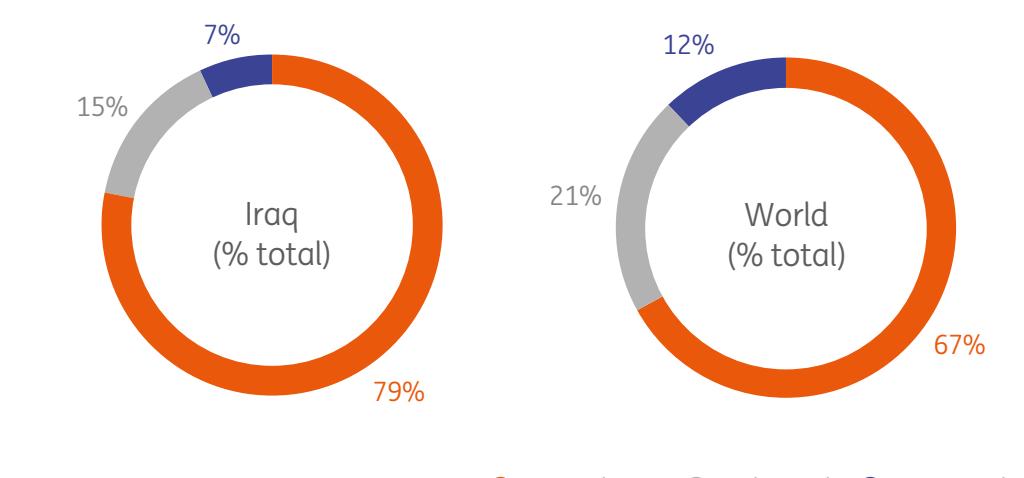
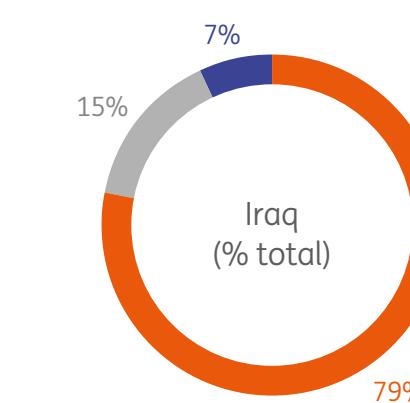
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

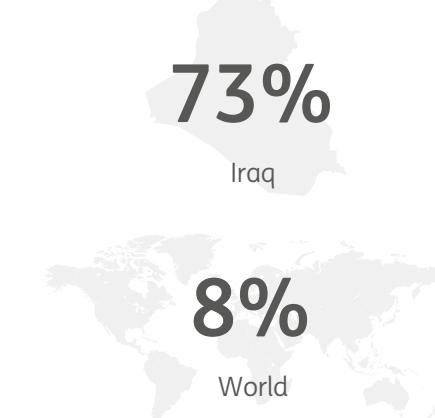
Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world
● Agriculture ● Industrial ● Municipal

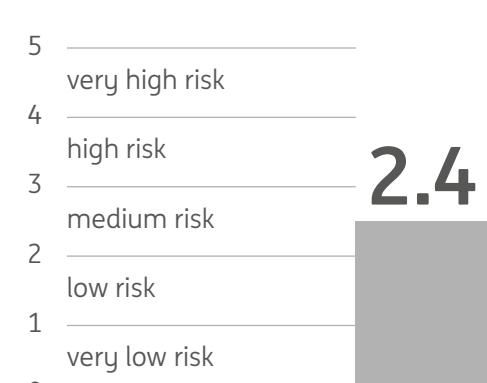
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

Flood risk

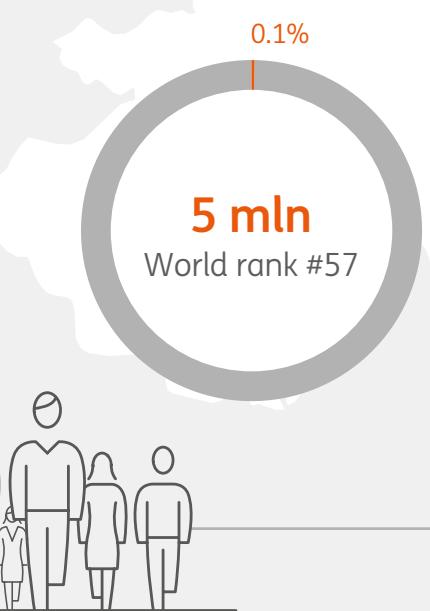
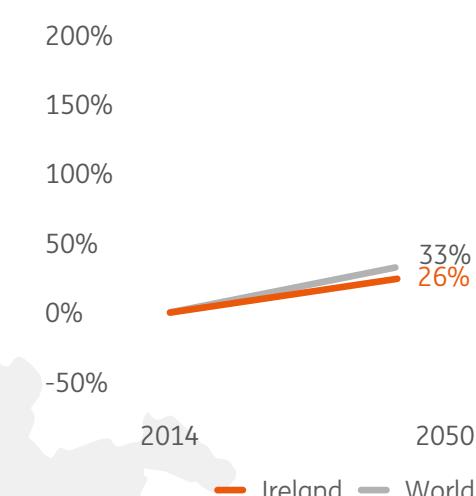
(WRI)



Ireland

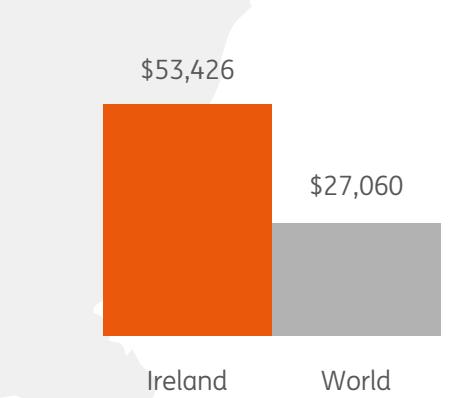
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

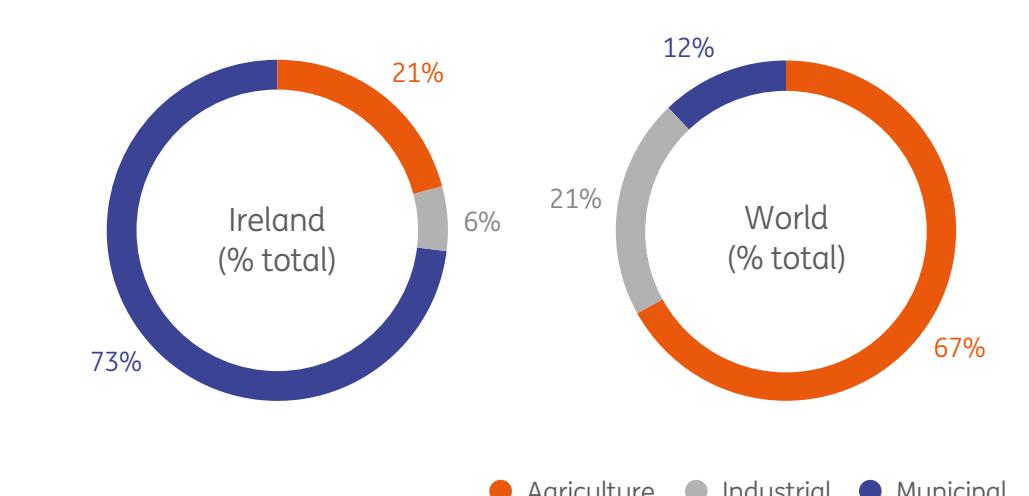
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

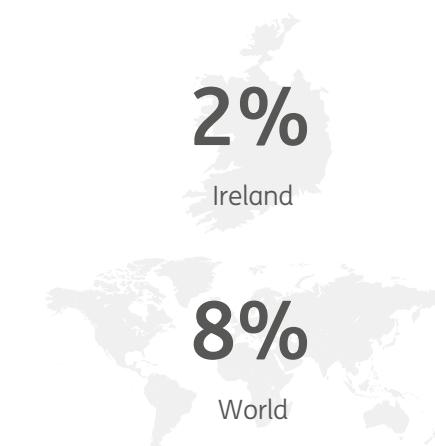
Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

Flood risk

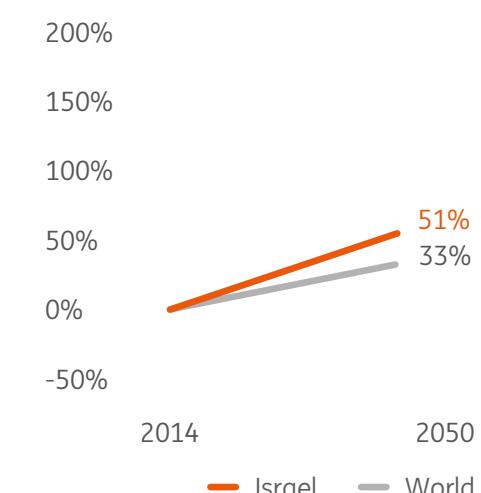
(WRI)



Israel

Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

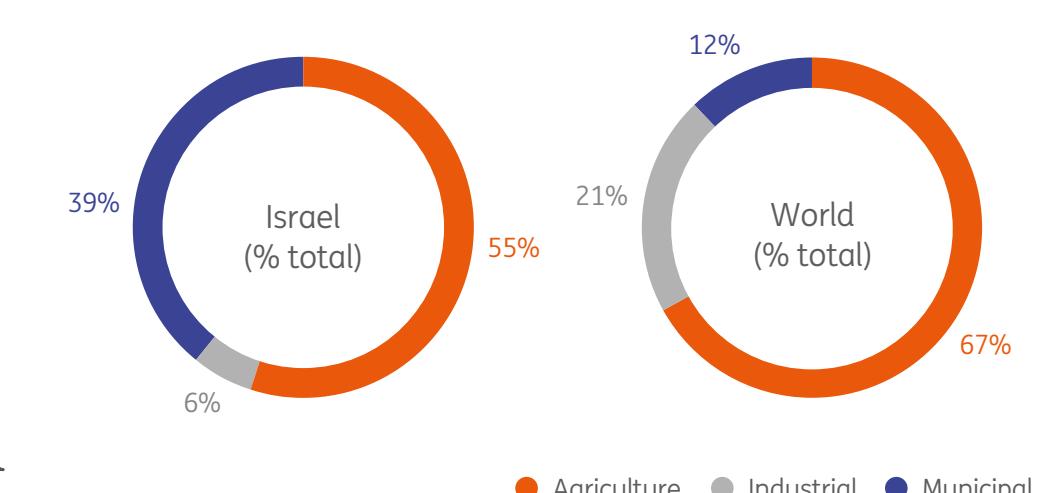
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

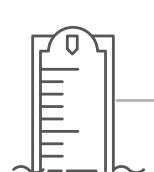
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**104%****8%**

Flood risk

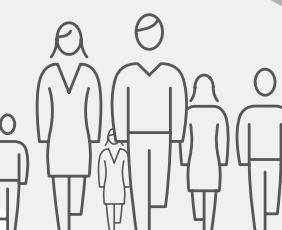
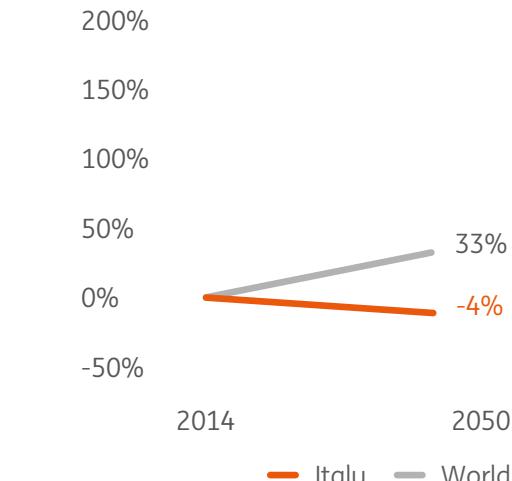
(WRI)



Italy

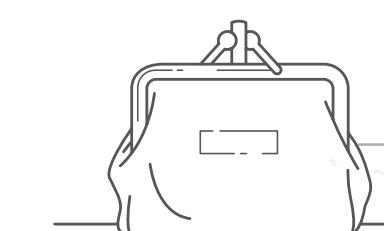
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

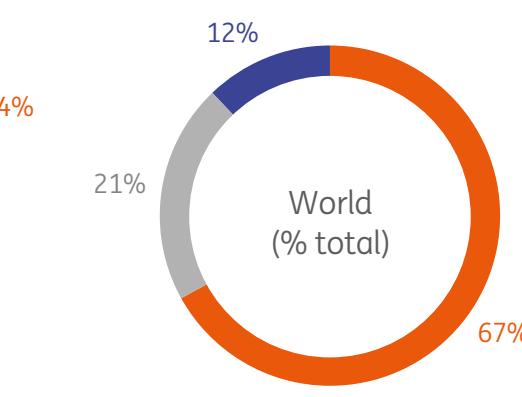
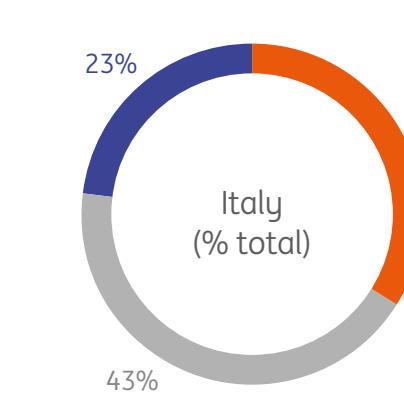
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world
● Agriculture ● Industrial ● Municipal

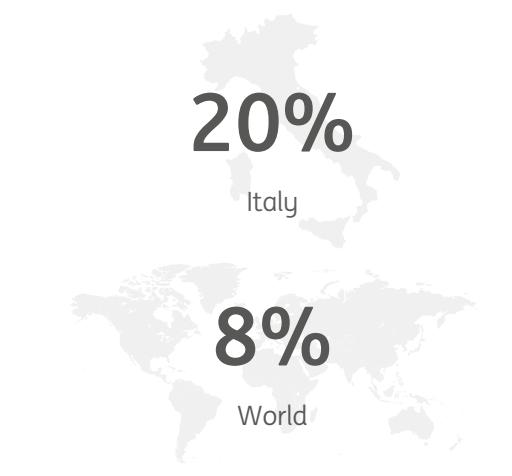
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

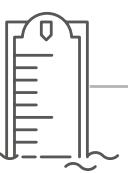
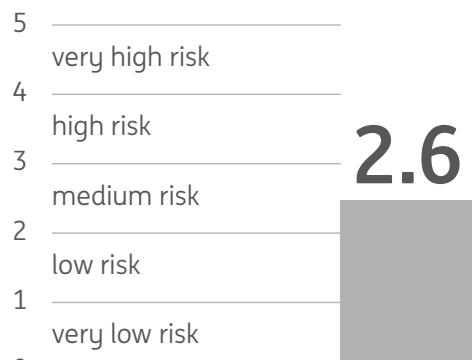
20%

8%

Italy
World

Flood risk

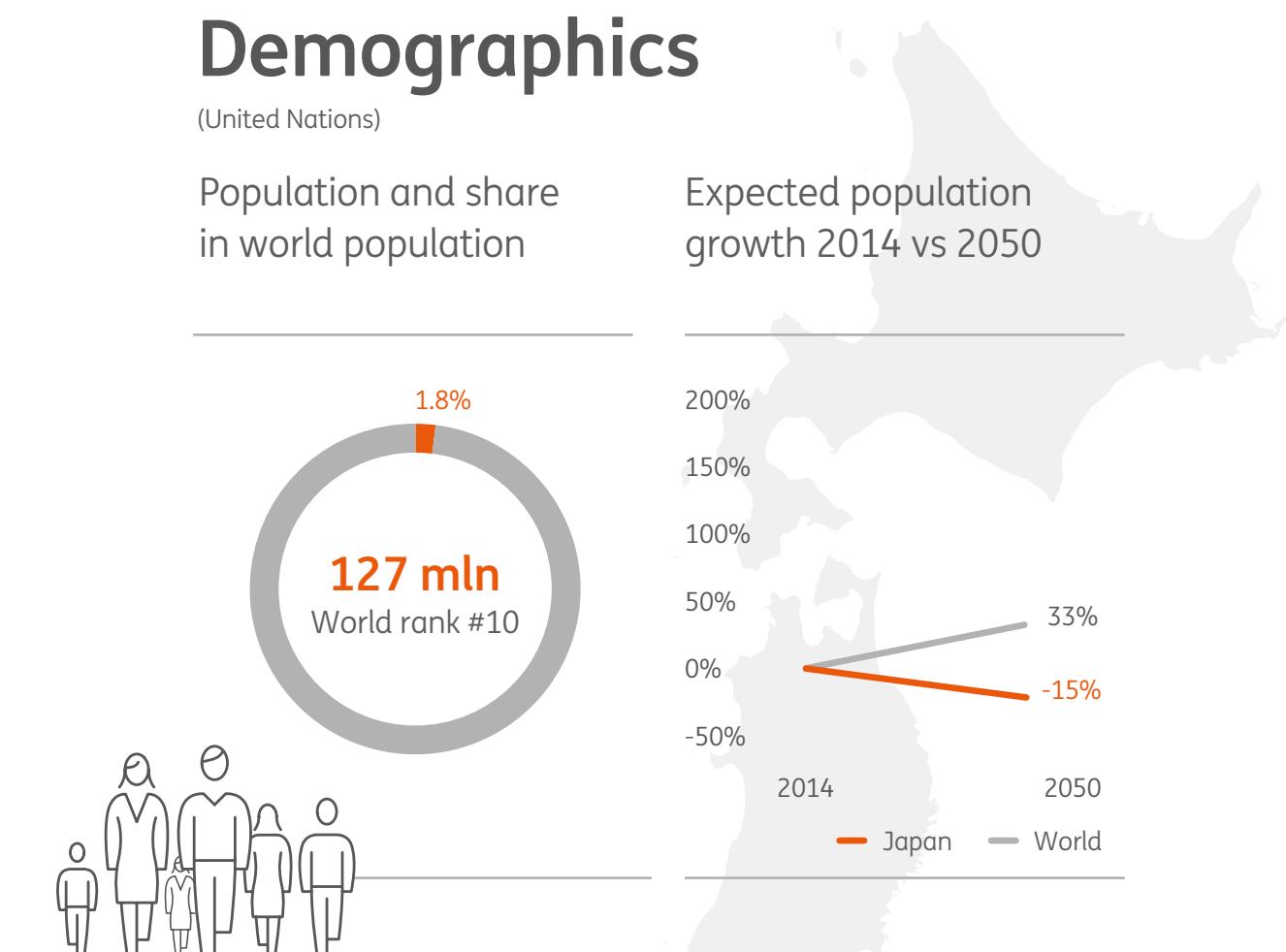
(WRI)



Japan

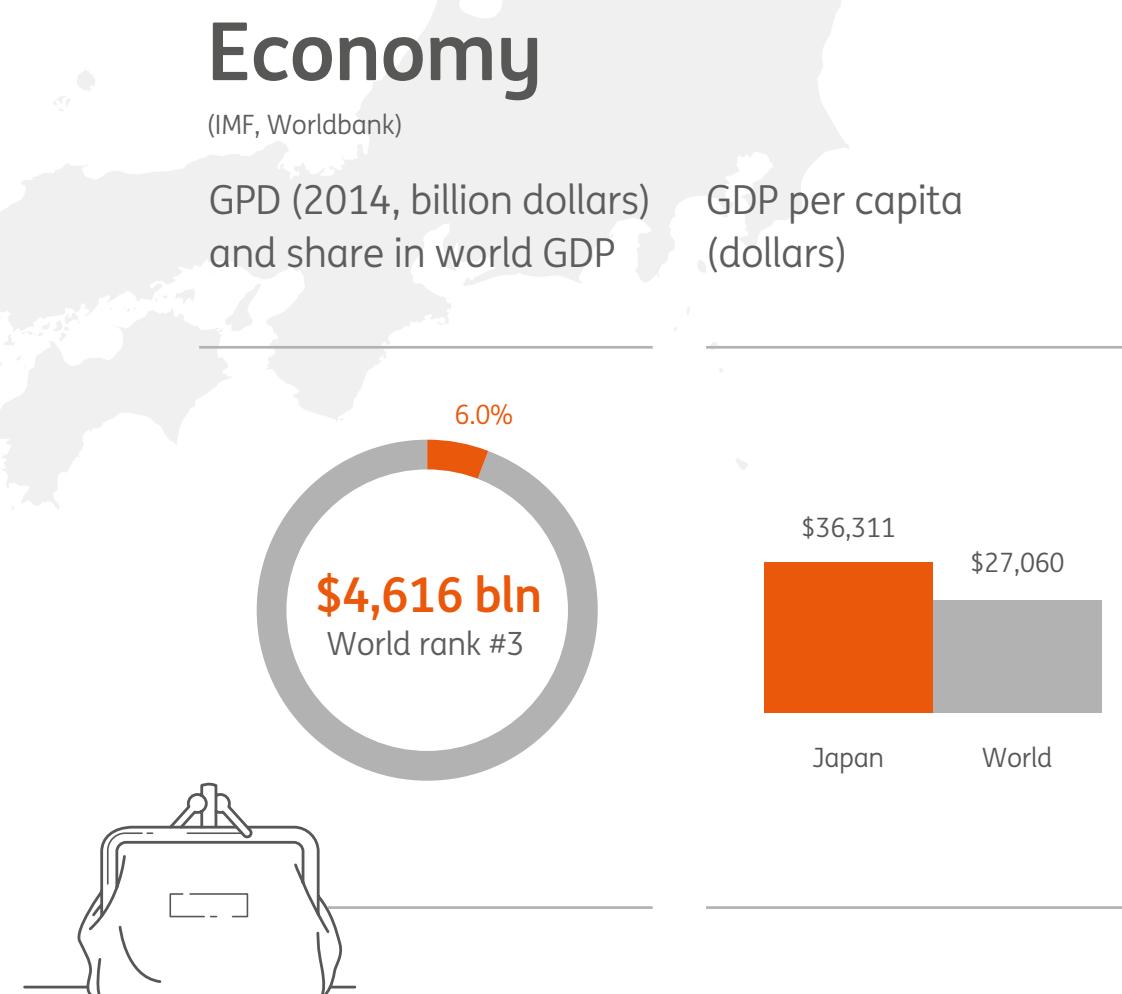
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

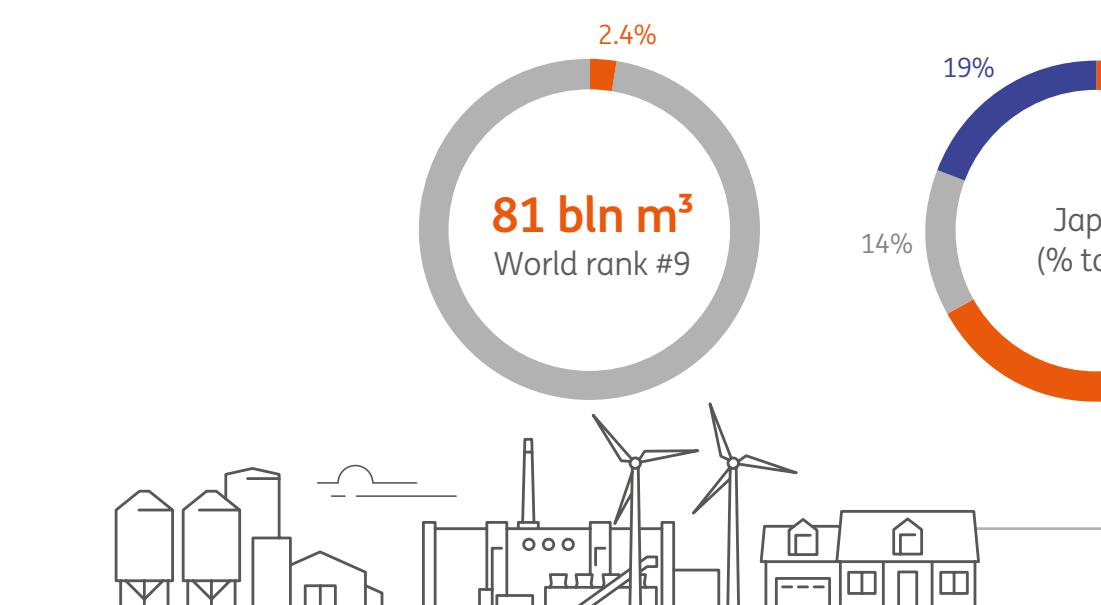
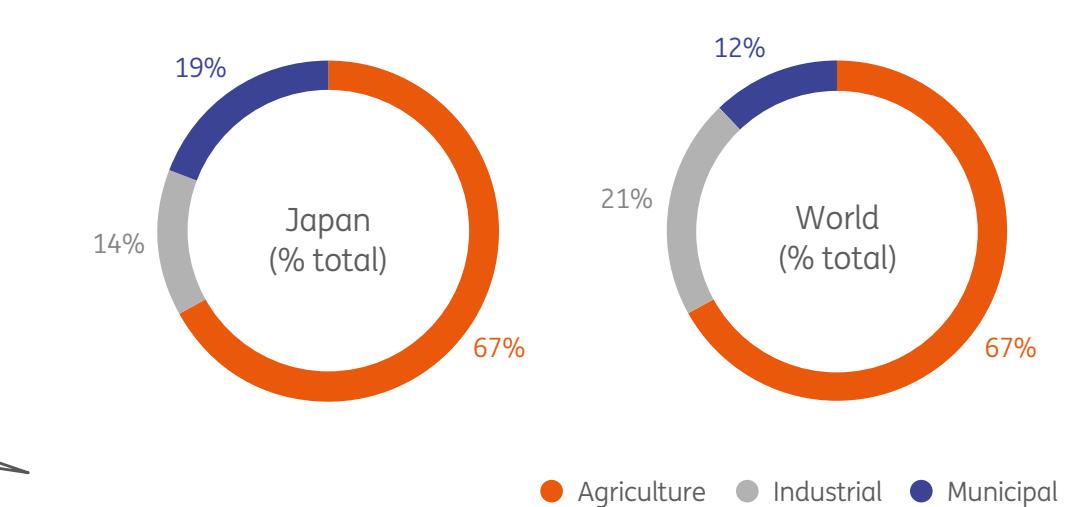
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**19%**

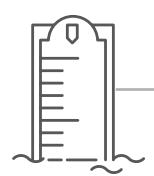
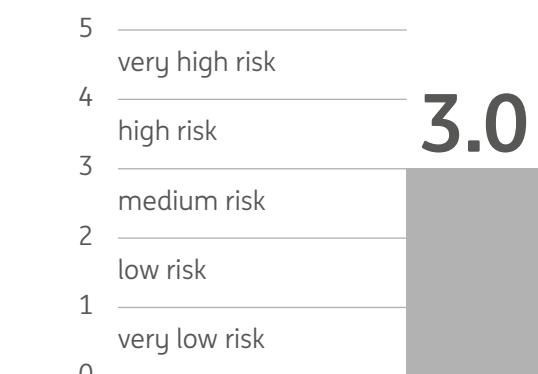
Japan

8%

World

Flood risk

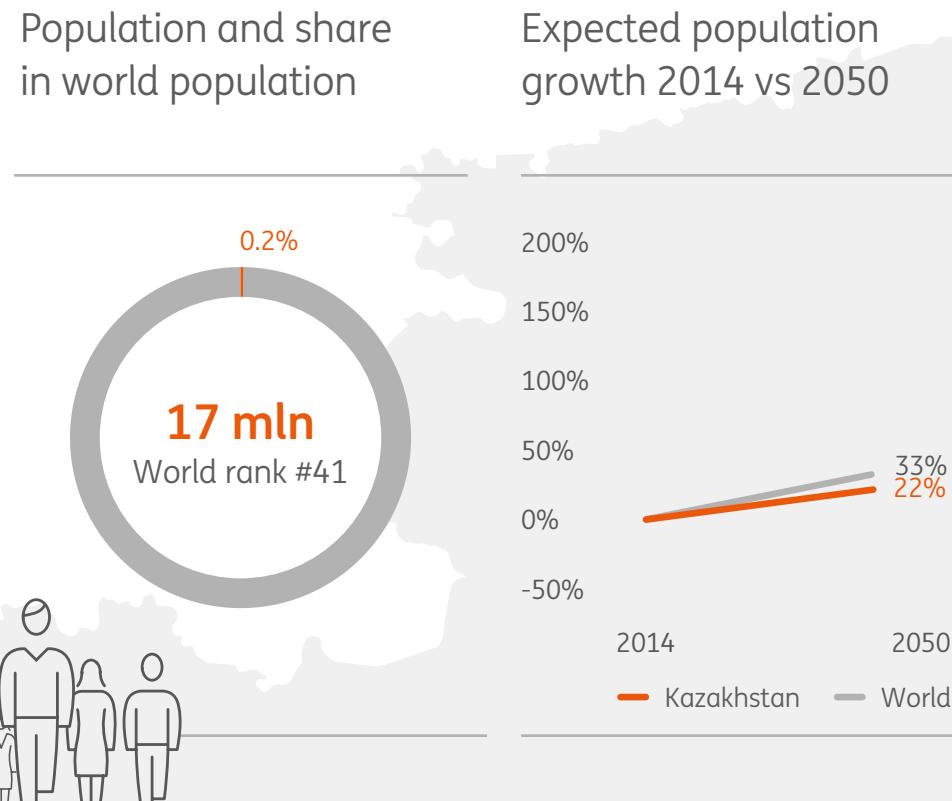
(WRI)



Kazakhstan

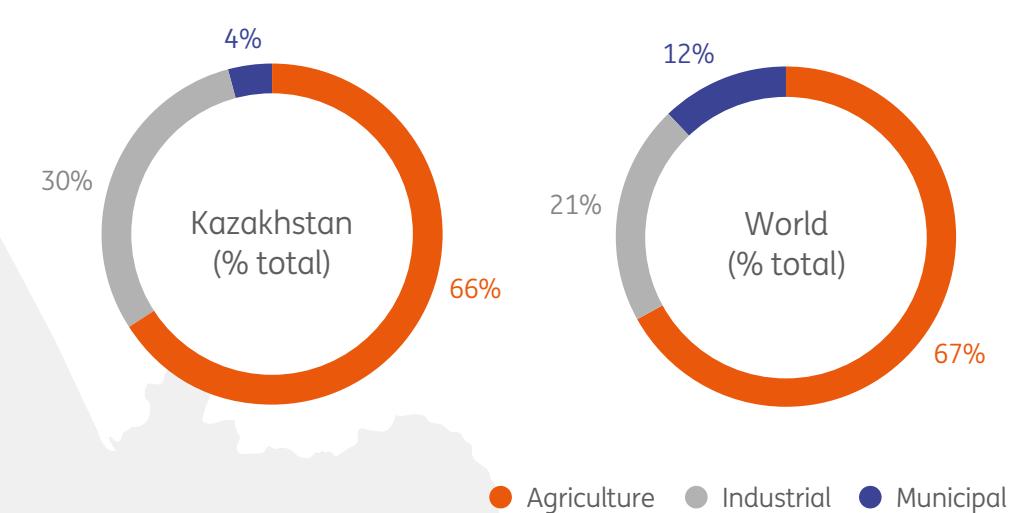
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

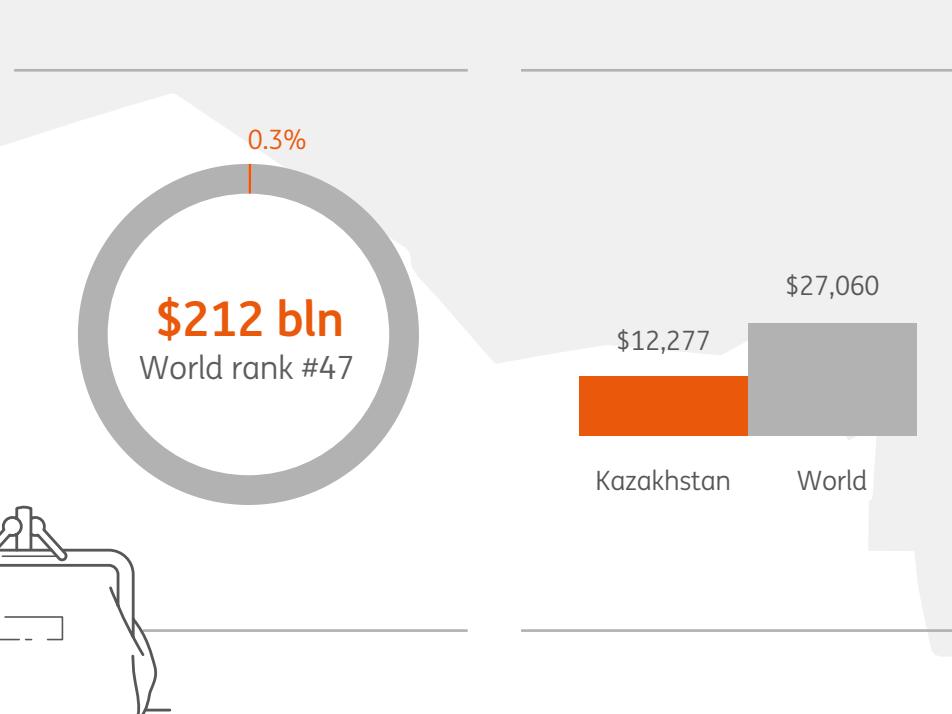
20%

8%

Kazakhstan
World

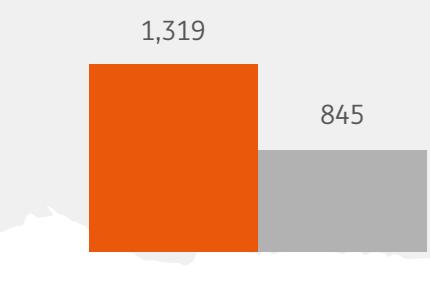
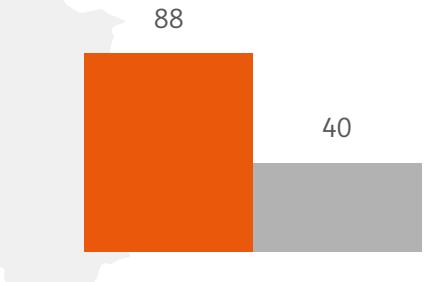
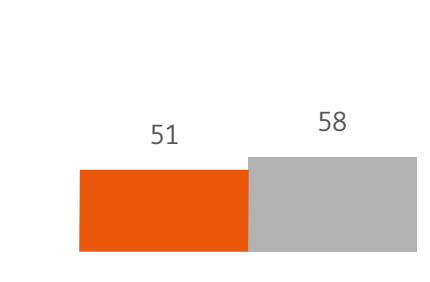
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

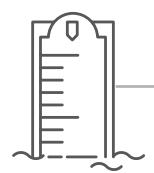
Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

(WRI)

5 very high risk
4 high risk
3 medium risk
2 low risk
1 very low risk
0

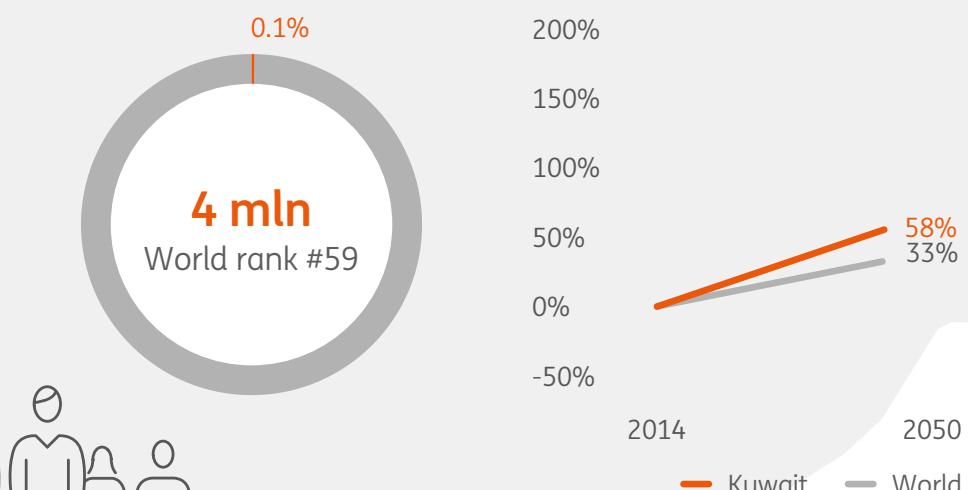
1.7



Kuwait

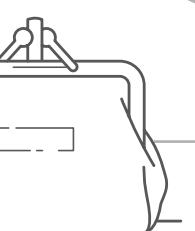
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

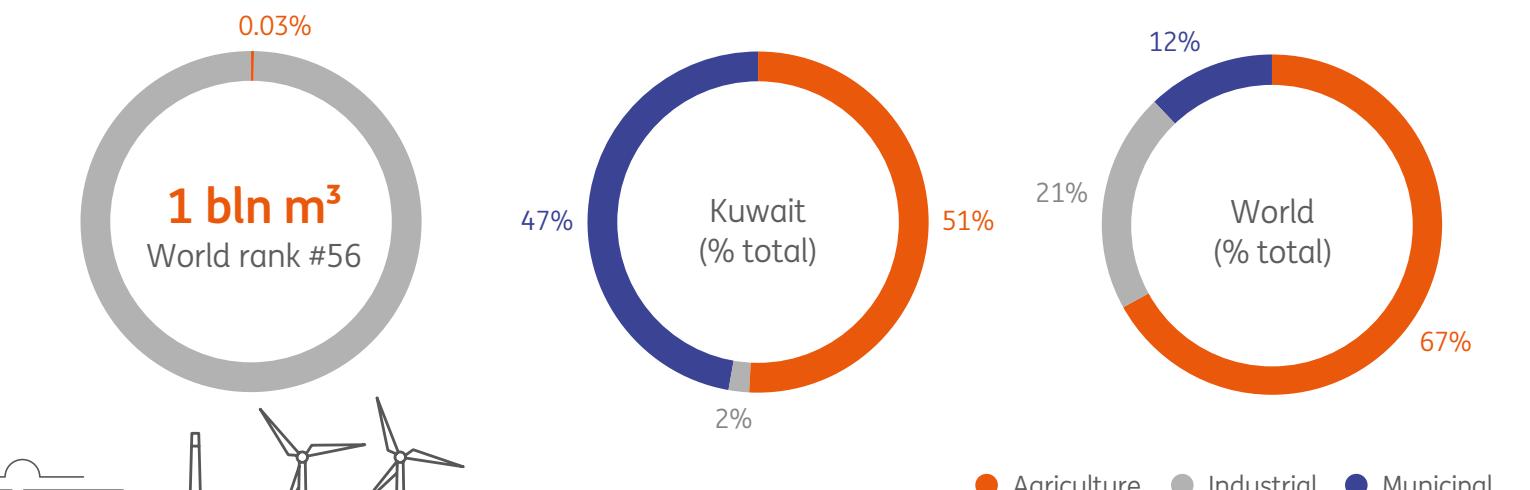
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

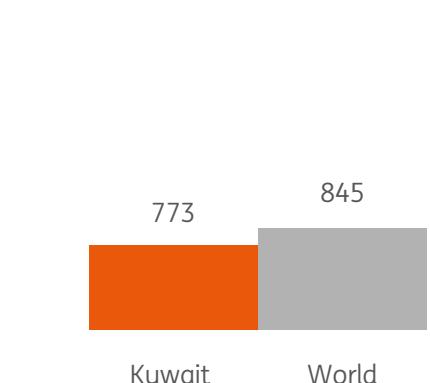
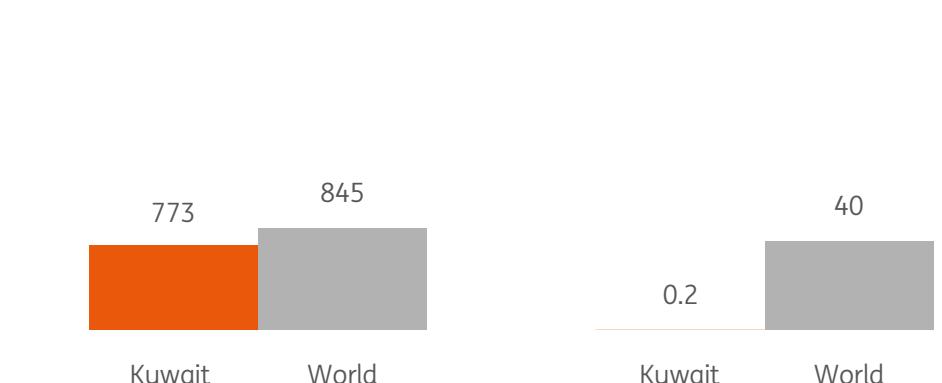
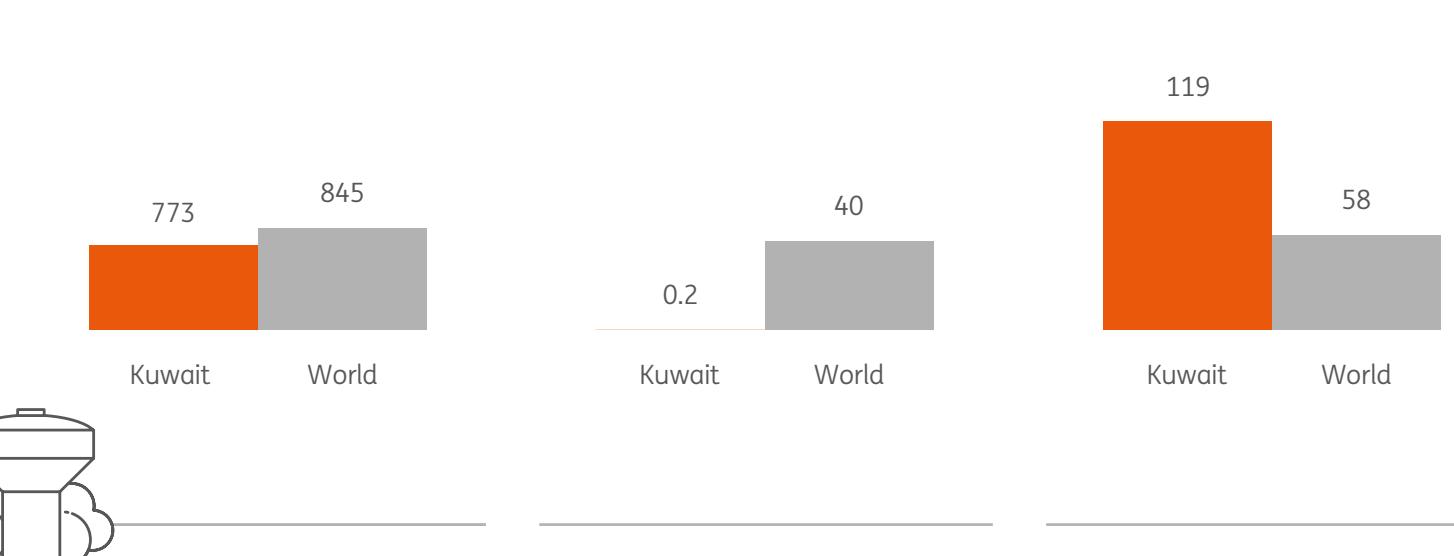
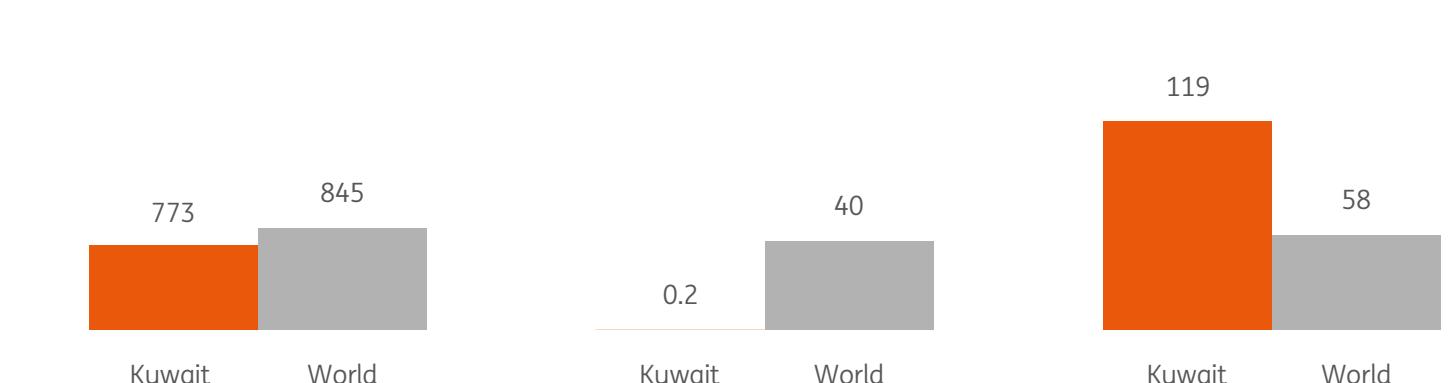
Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

4,818%

Kuwait

8%

World



Flood risk

(WRI)

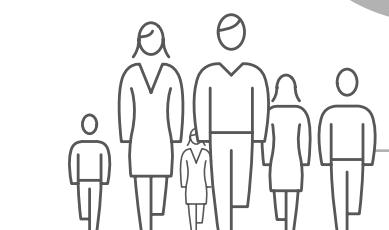
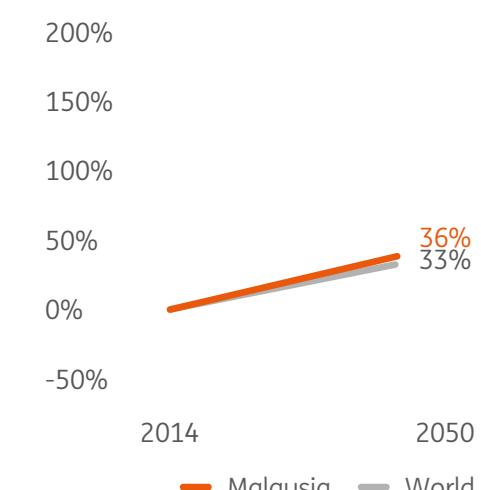


Malaysia



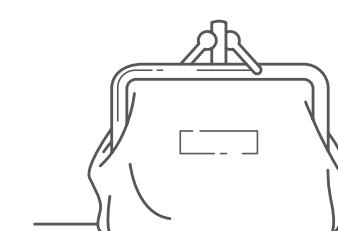
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

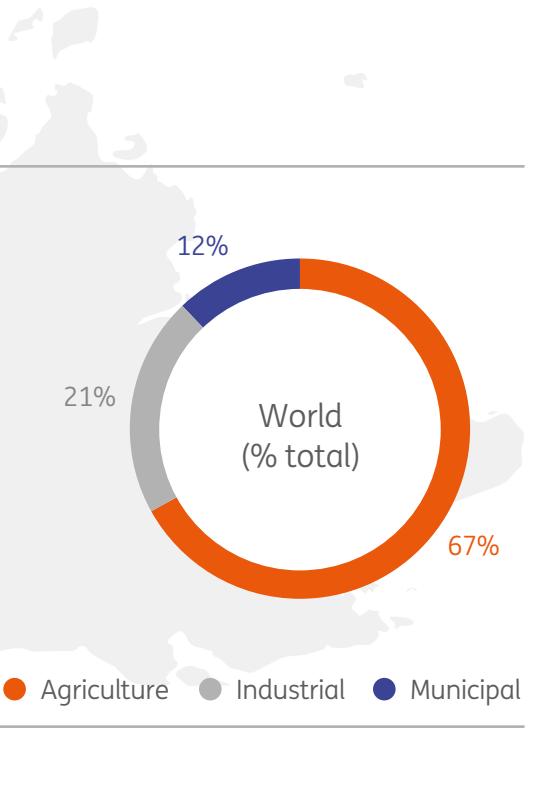
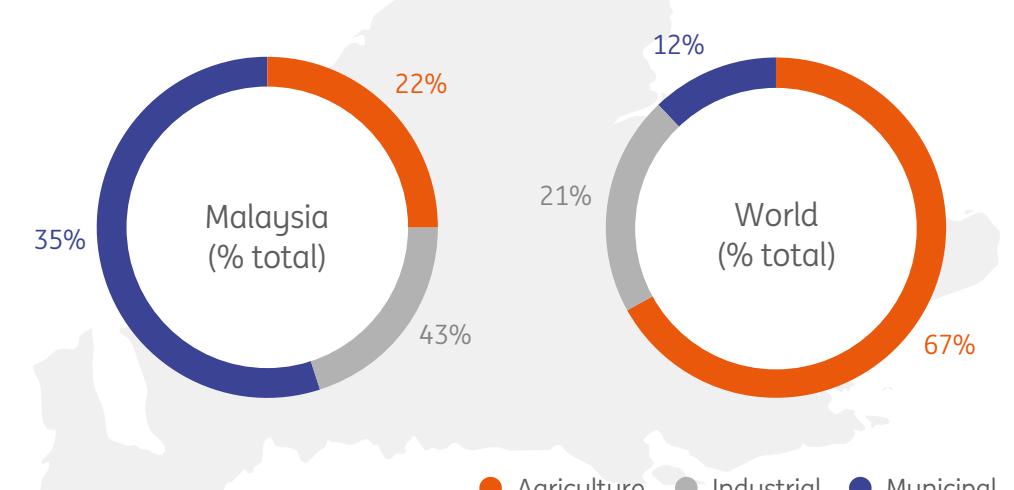
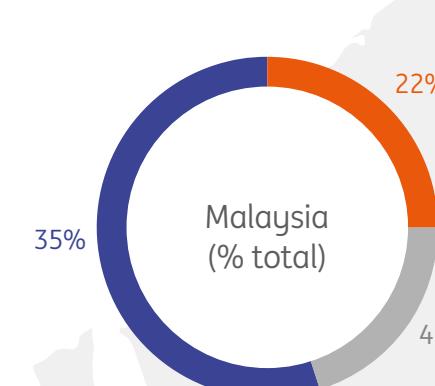
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

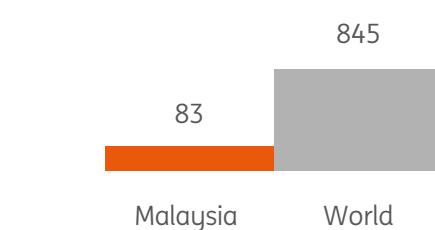
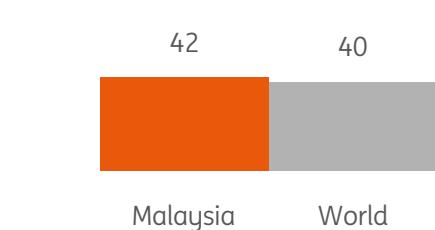
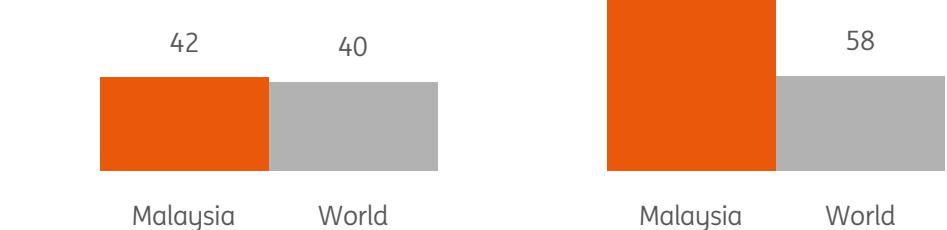
Agriculture
litres per \$ GVA

Industrial
litres per \$ GVA

Municipal
m³ per capita

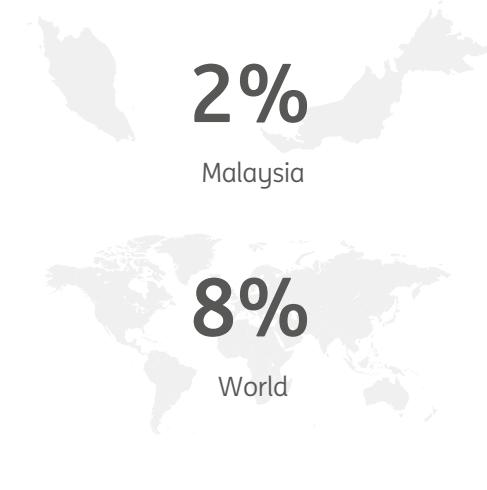
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
litres per \$ GVAIndustrial
litres per \$ GVAMunicipal
m³ per capita

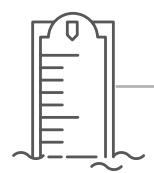
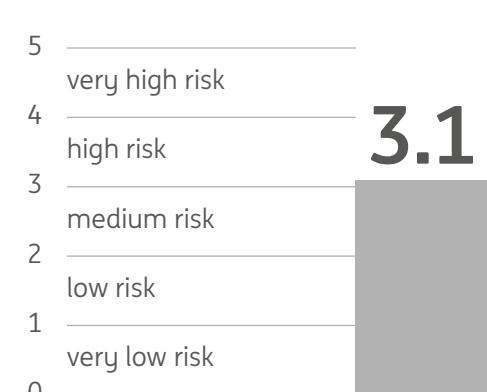
Water stress

(UN Aquastat)

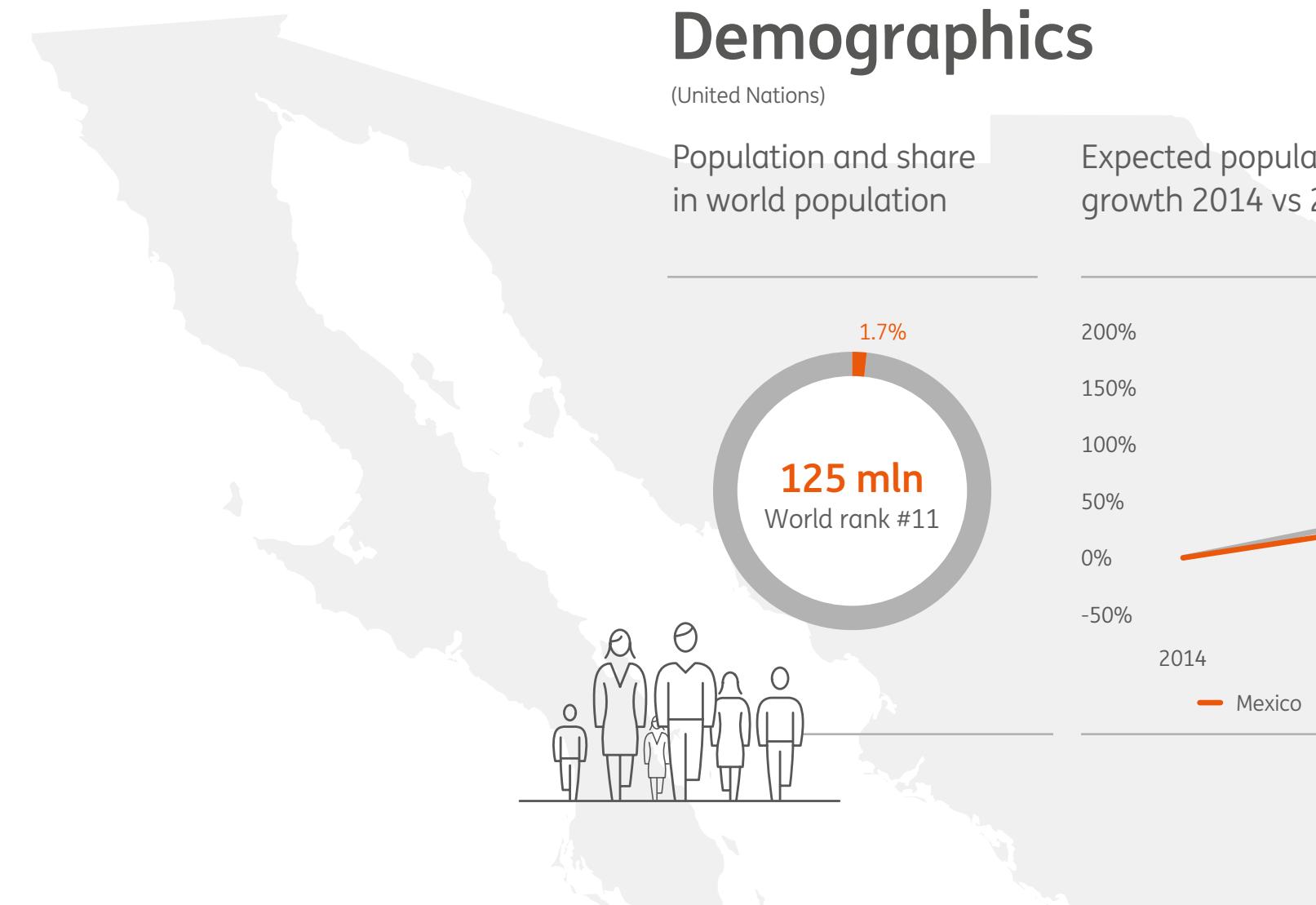
Freshwater usage divided
by total renewable fresh
water resources

Flood risk

(WRI)

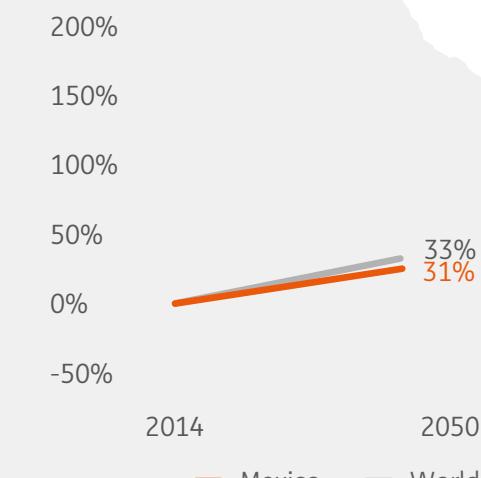


Mexico



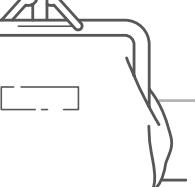
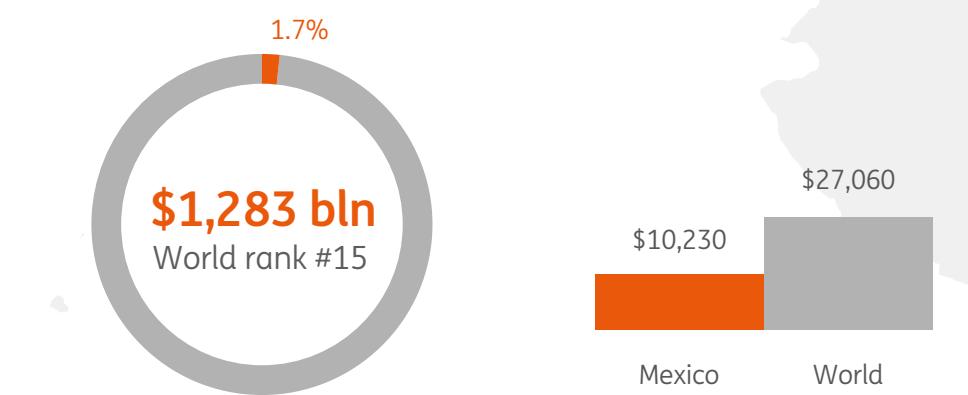
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

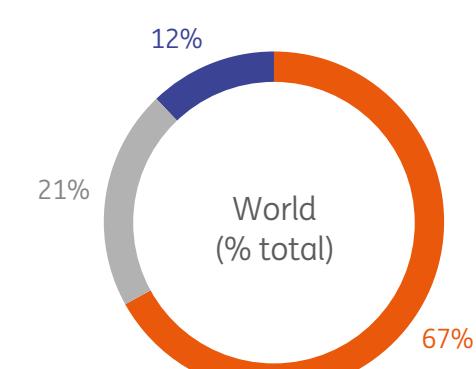
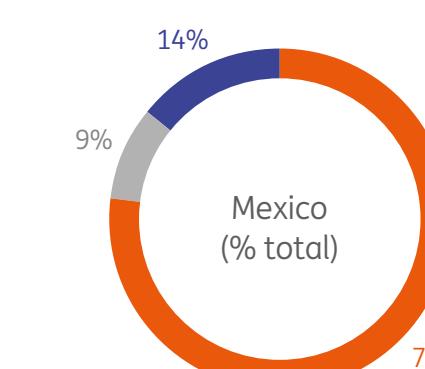
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

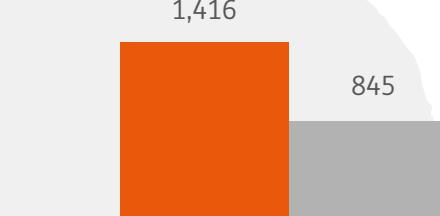
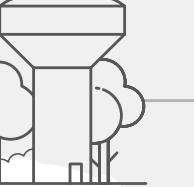
(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture ● Industrial ● Municipal

Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

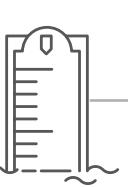
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

Flood risk

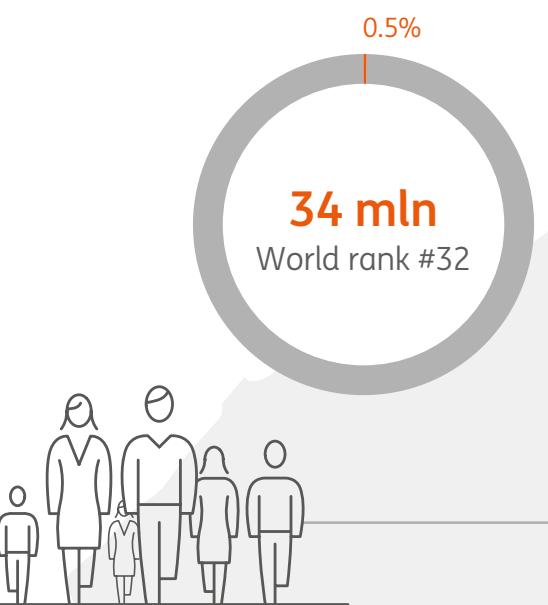
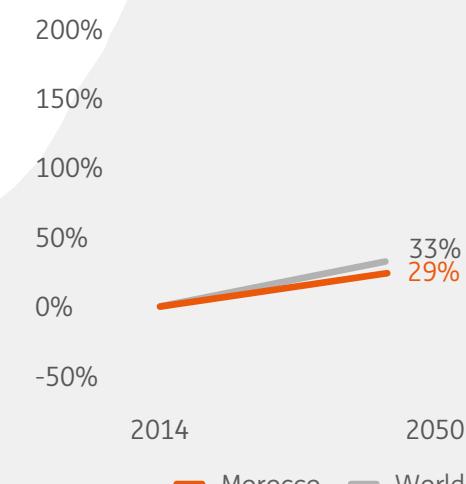
(WRI)



Morocco

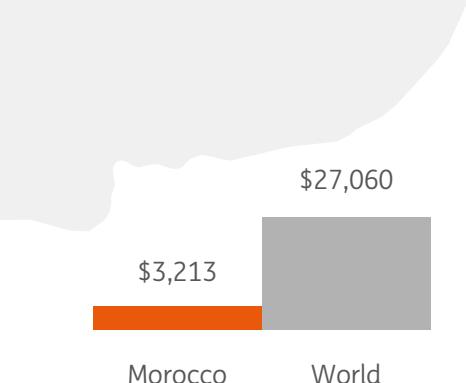
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

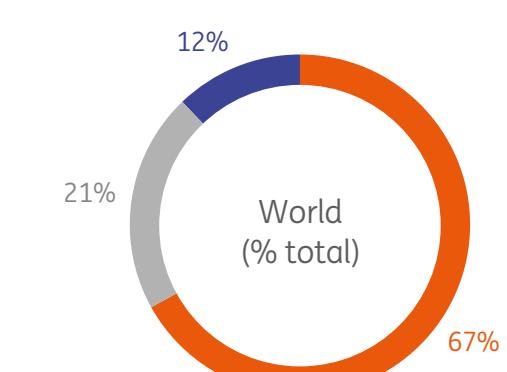
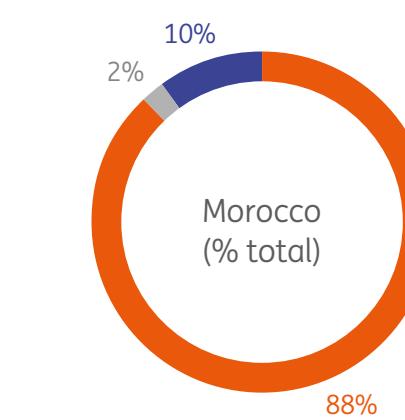
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world
● Agriculture ● Industrial ● Municipal

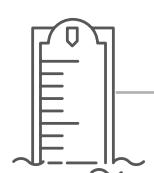
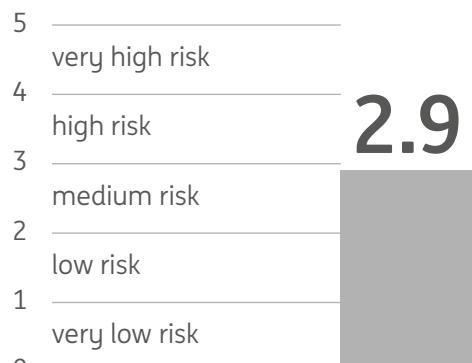
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**36%****8%**Morocco
World

Flood risk

(WRI)



Netherlands

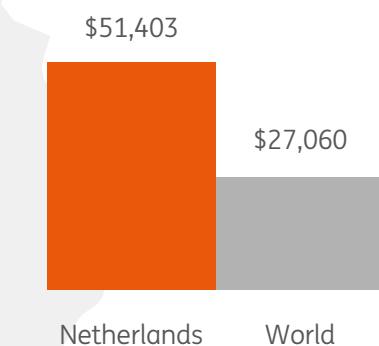
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

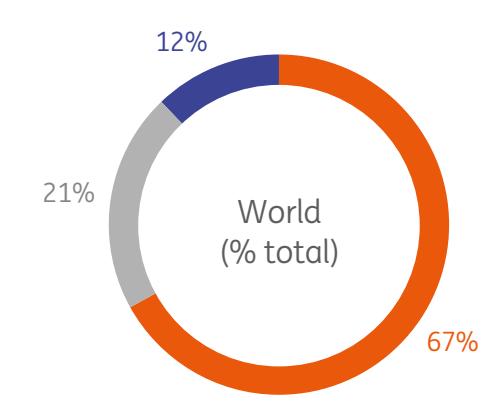
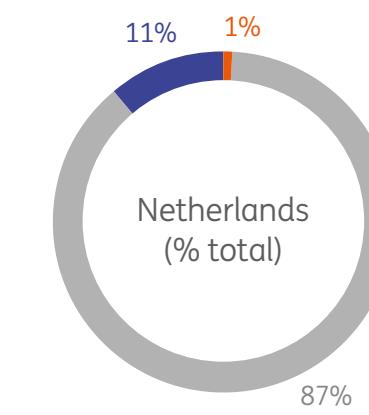
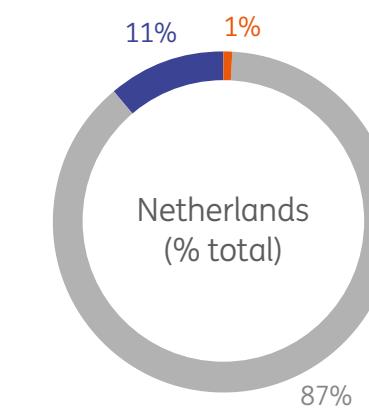
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

12%

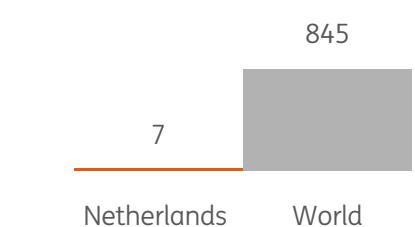
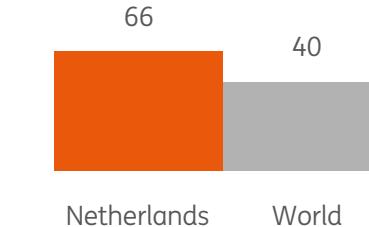
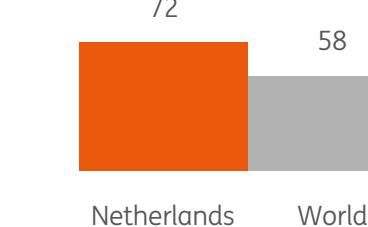
Netherlands

8%

World

Water intensity

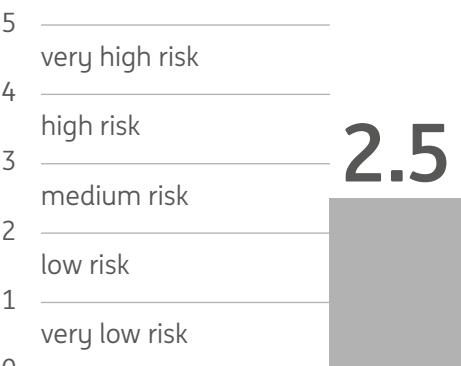
(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

(WRI)

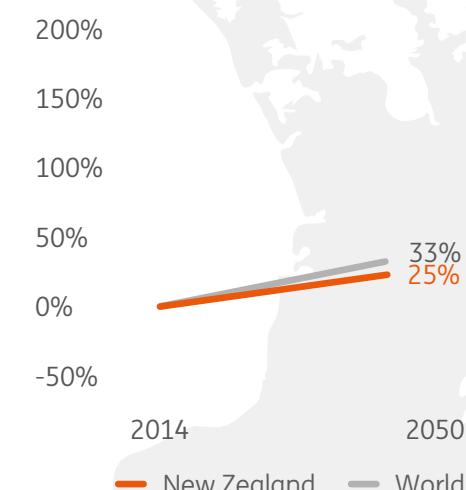
2.5



New Zealand

Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

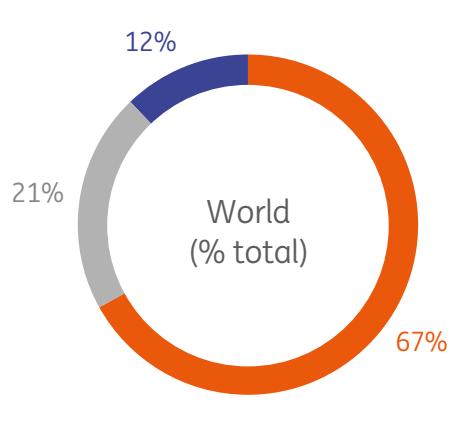
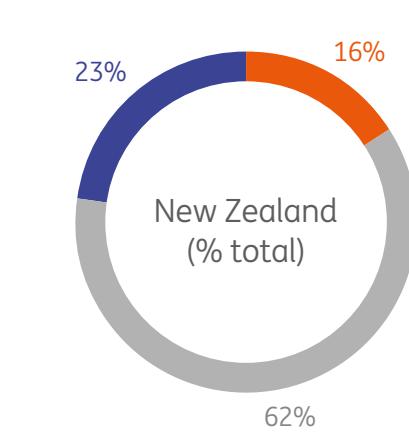
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

2%

New Zealand

8%

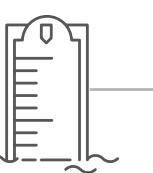
World

Flood risk

(WRI)



1.7

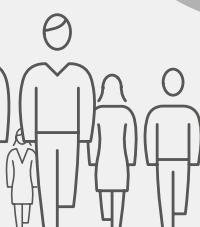
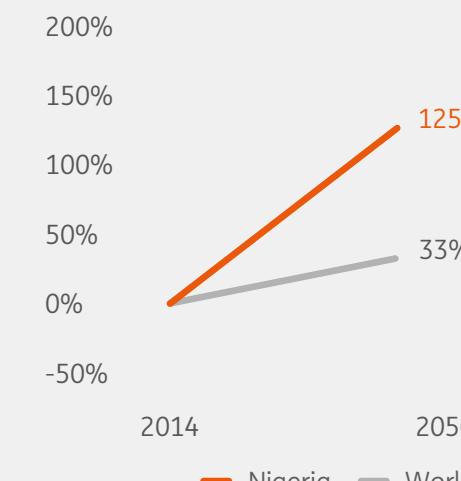


ING 

Nigeria

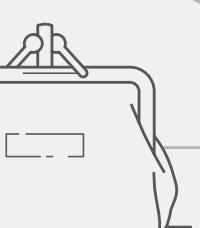
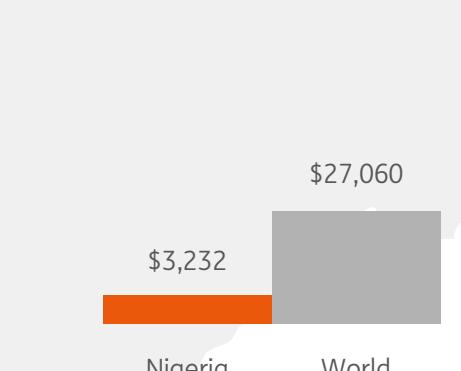
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

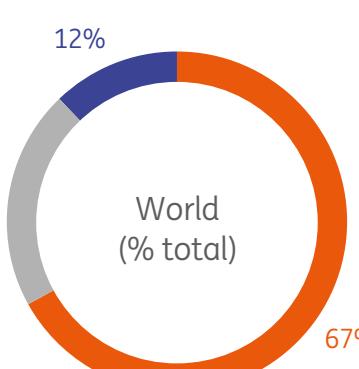
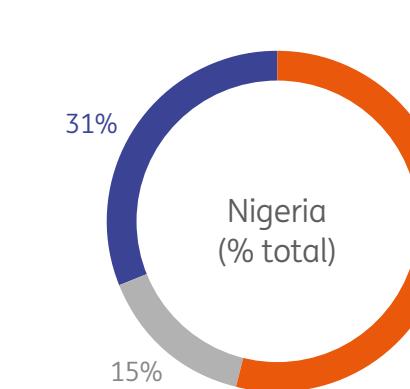
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

5%

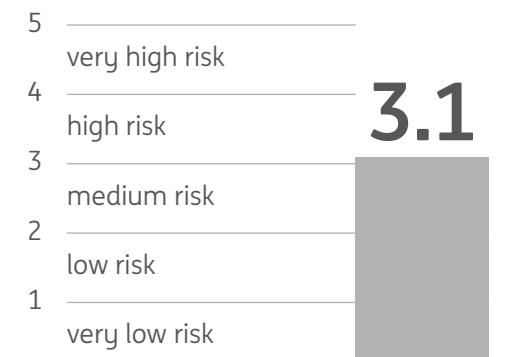
8%

Nigeria

World

Flood risk

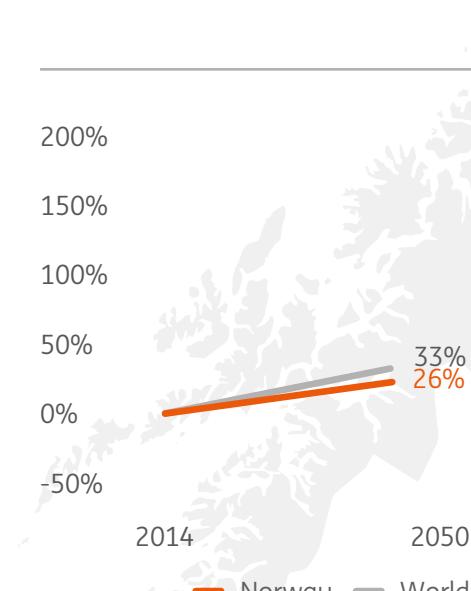
(WRI)



Norway

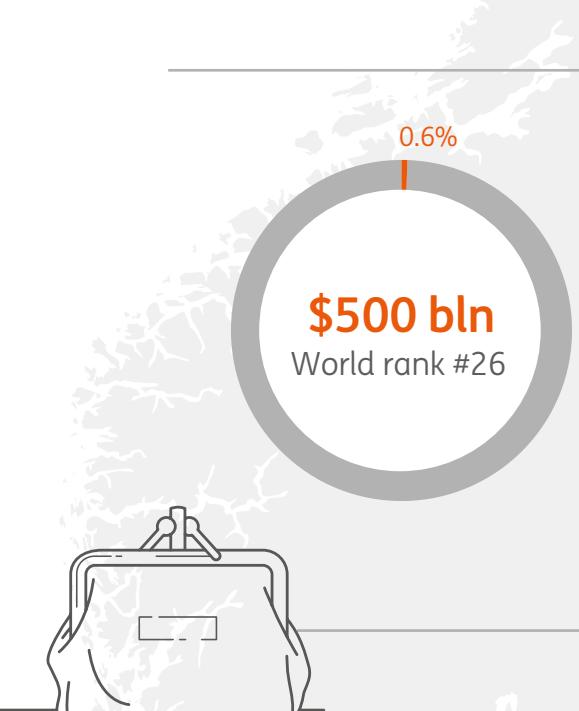
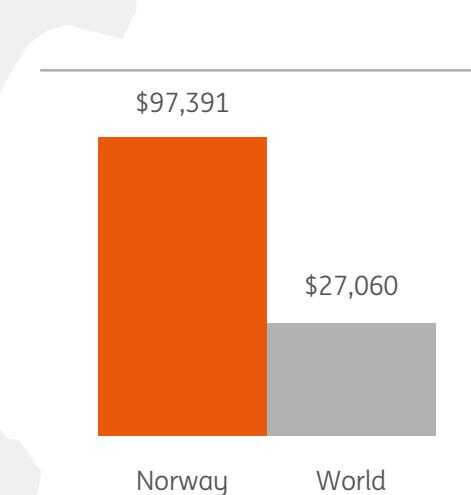
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

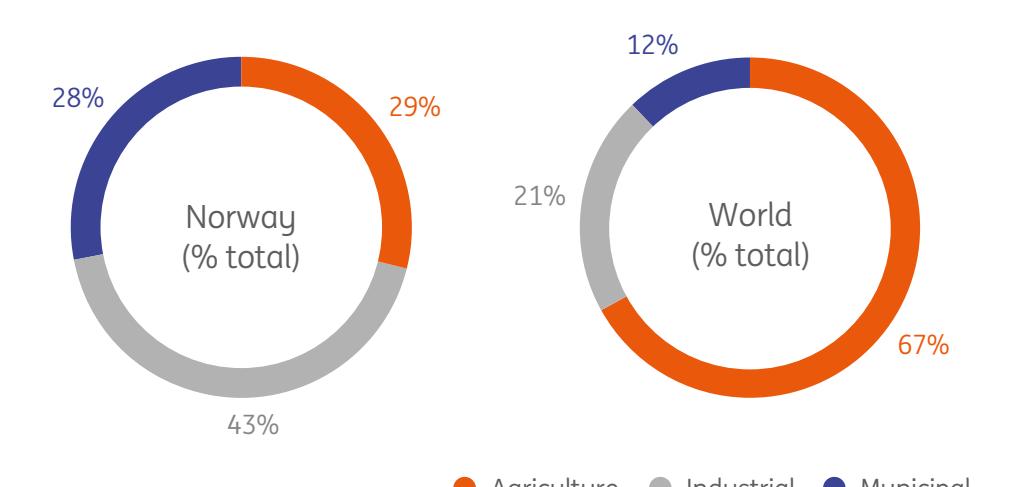
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**1%**

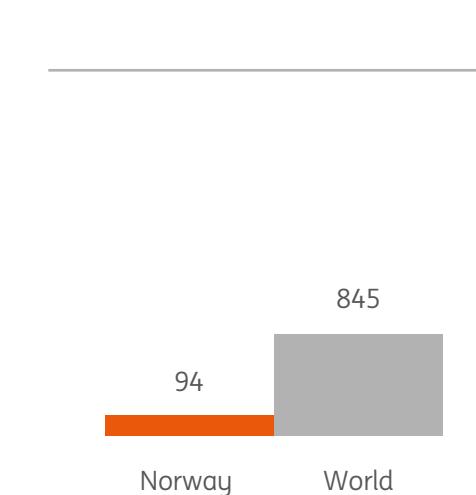
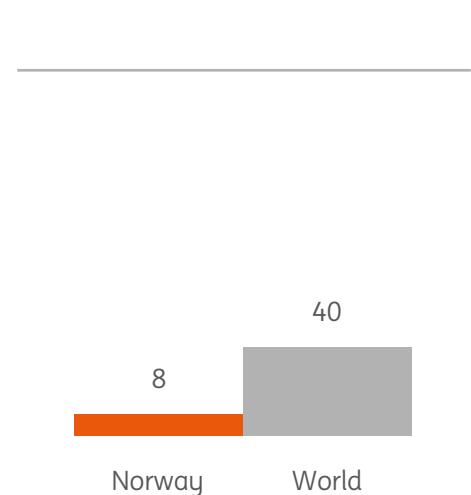
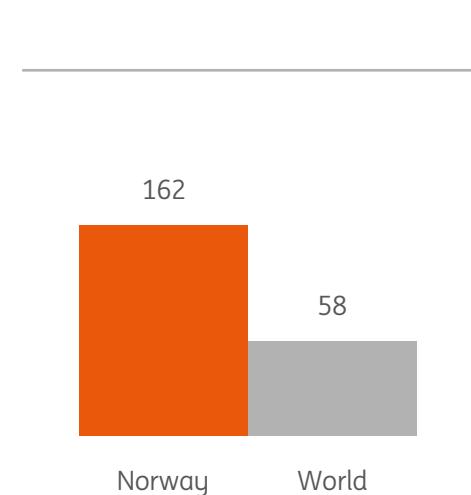
Norway

8%

World

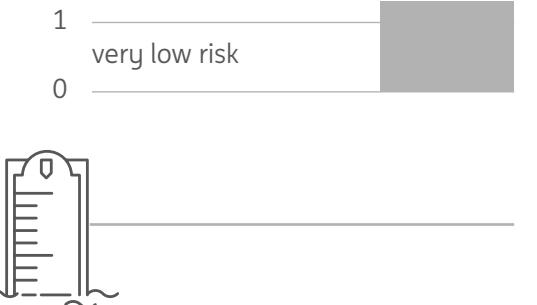
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

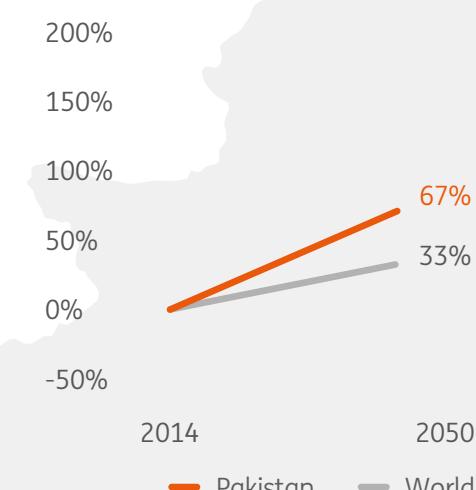
(WRI)

1.3

Pakistan

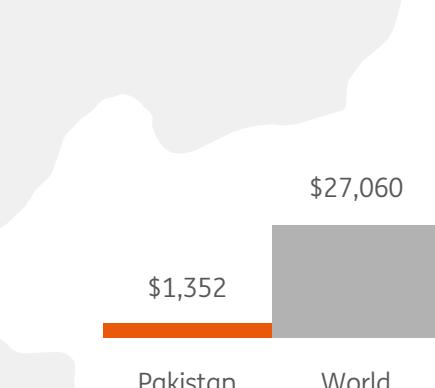
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

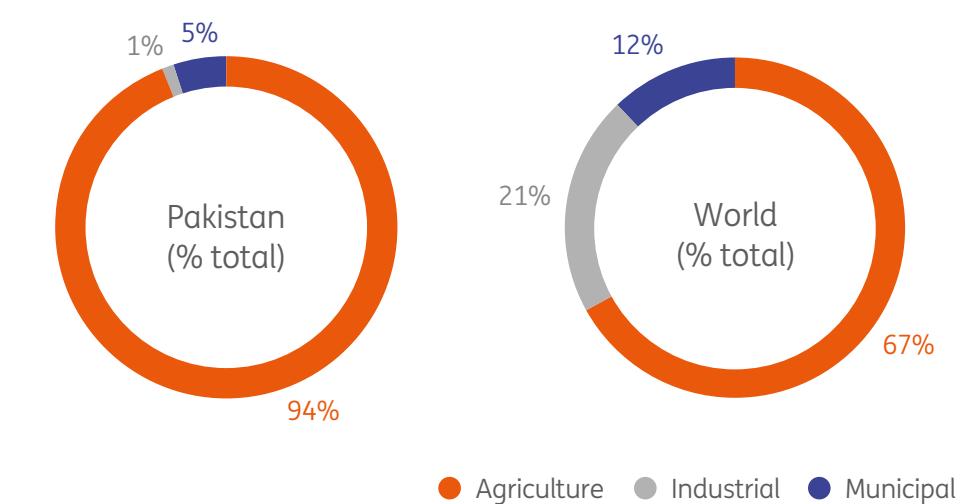
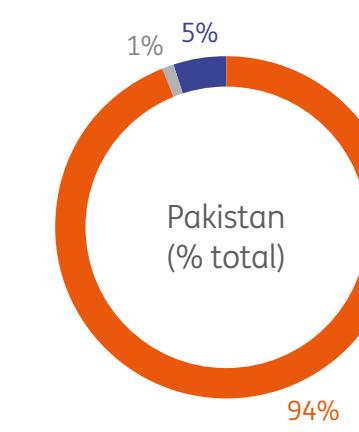
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**74%**

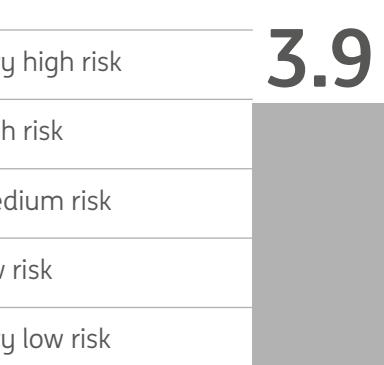
Pakistan

8%

World

Flood risk

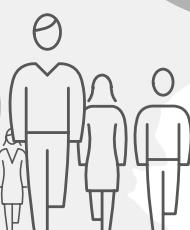
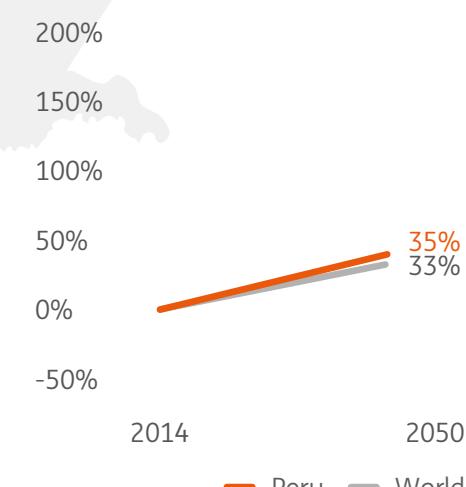
(WRI)



Peru

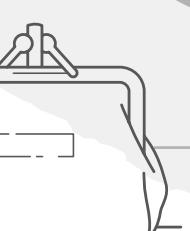
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

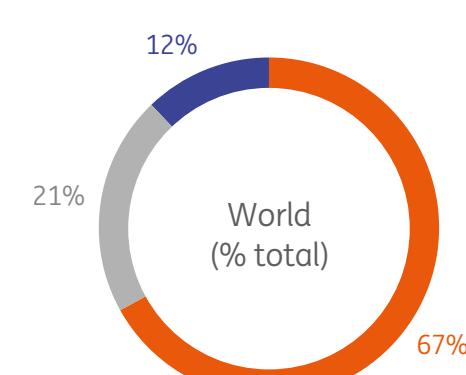
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

1%

8%

Peru

World

Flood risk

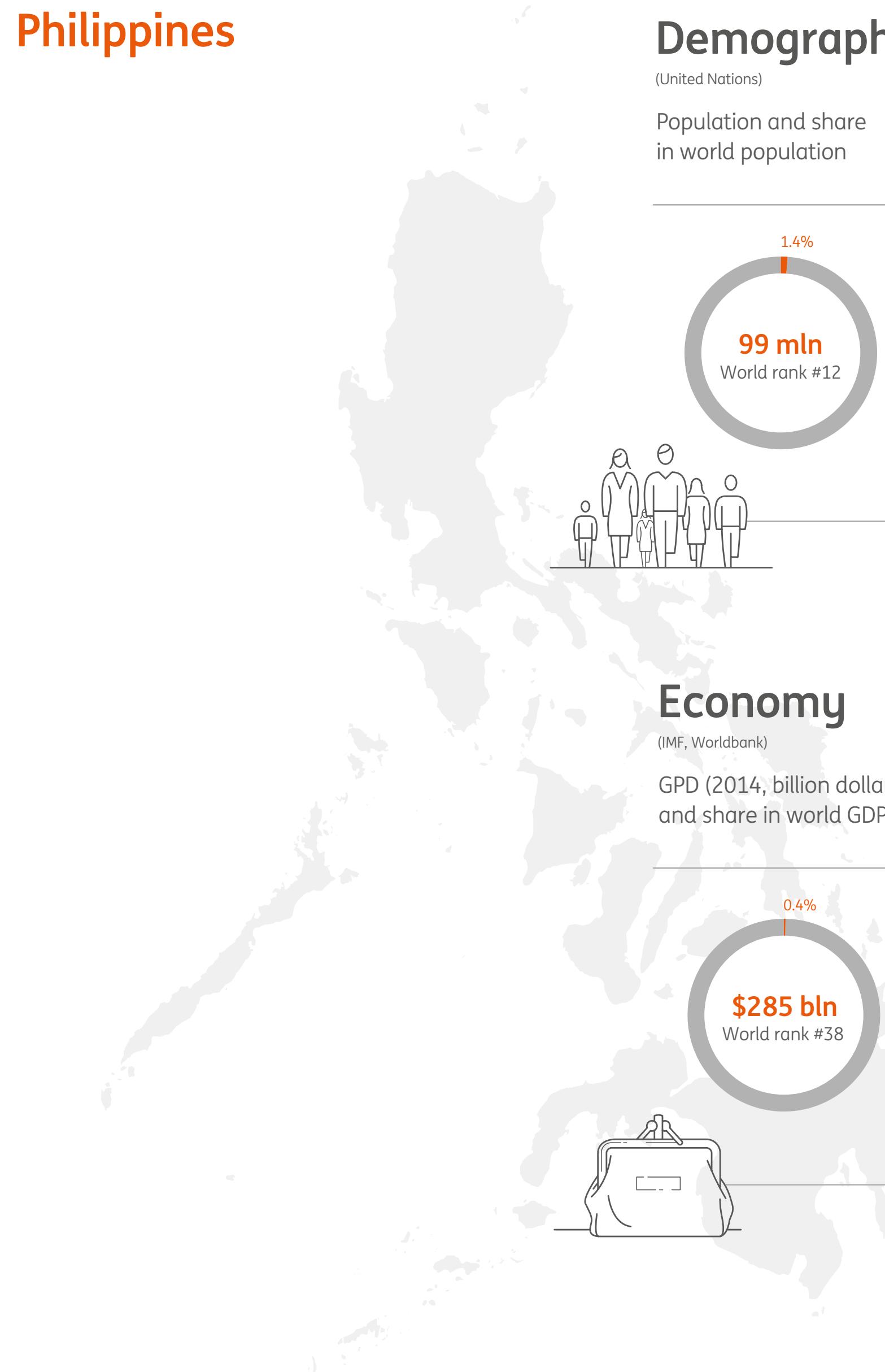
(WRI)



2.8

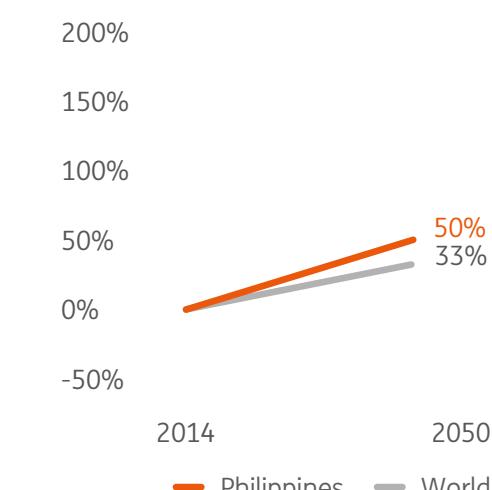


Philippines



Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

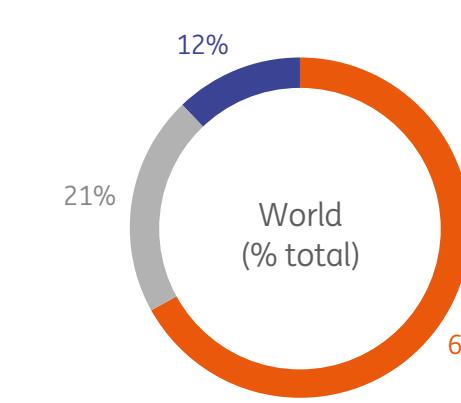
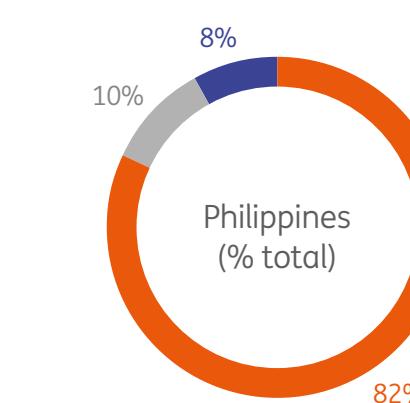
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

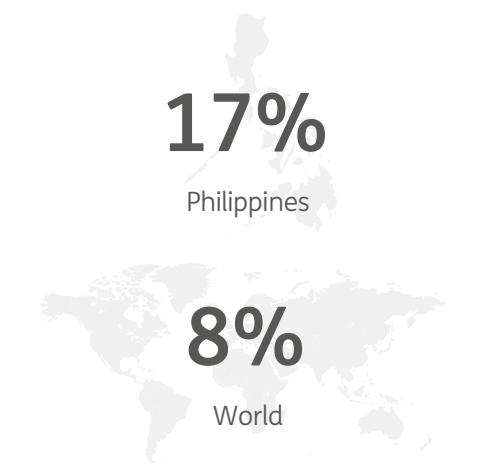
(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

- Agriculture
- Industrial
- Municipal

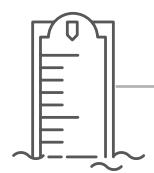
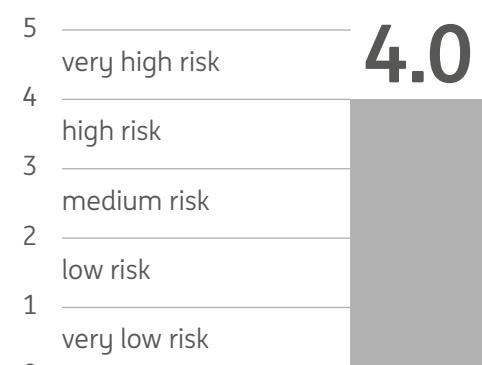
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**17%****8%**

Flood risk

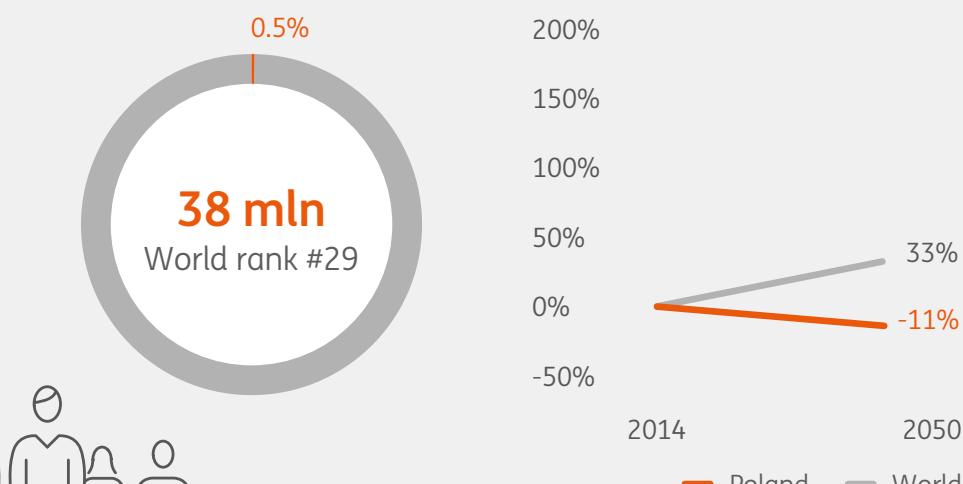
(WRI)

4.0

Poland

Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

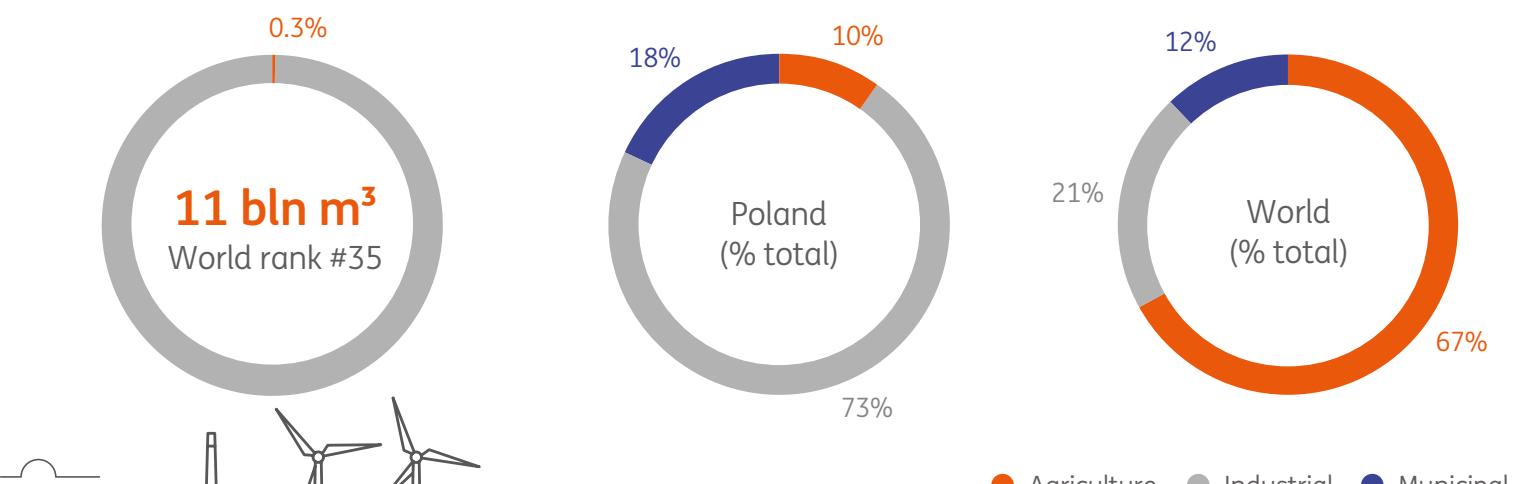
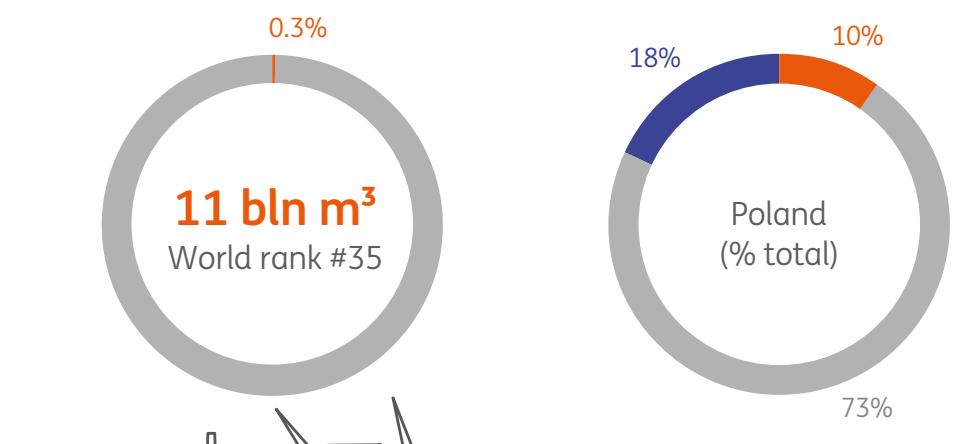
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

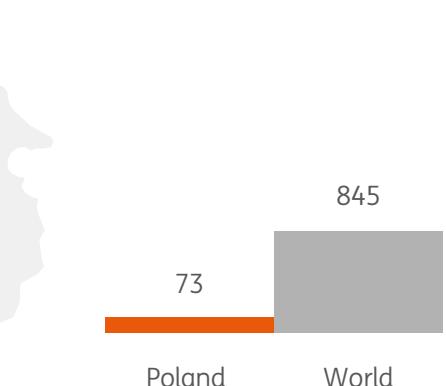
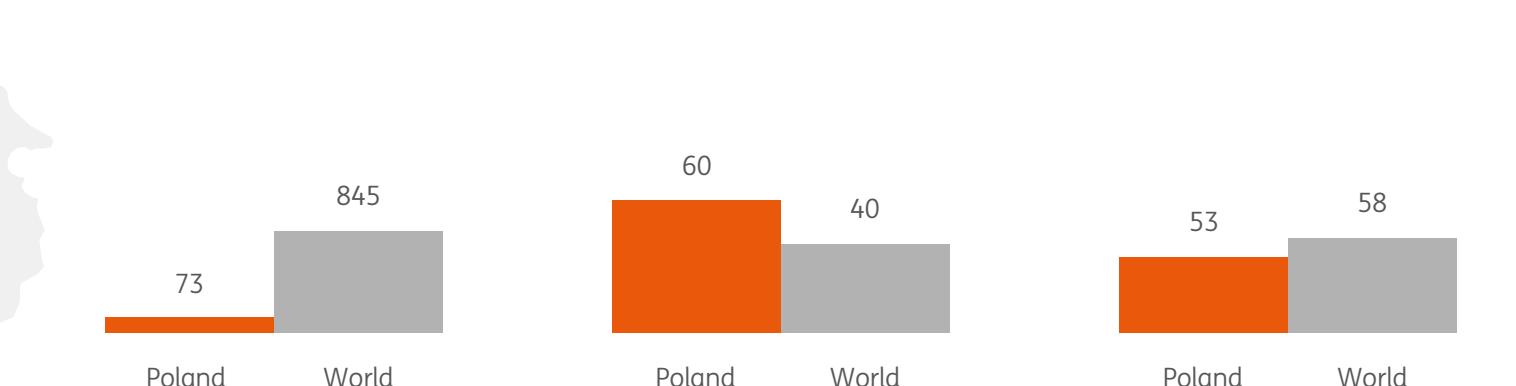
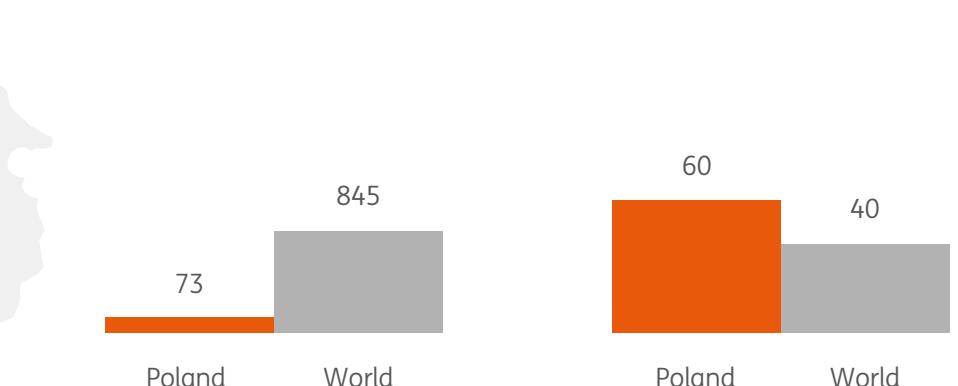
(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture ● Industrial ● Municipal

Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)

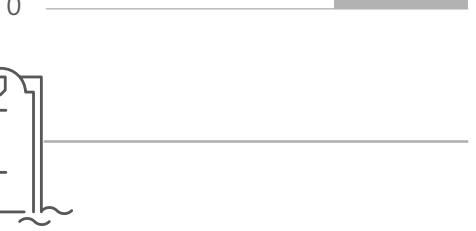
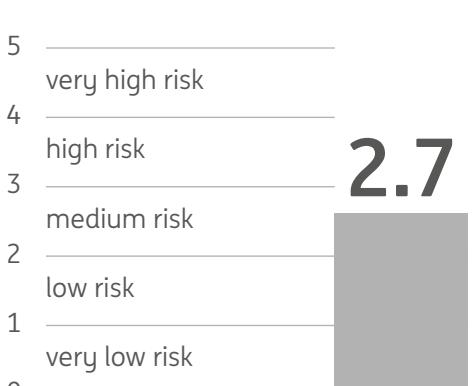
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

Flood risk

(WRI)

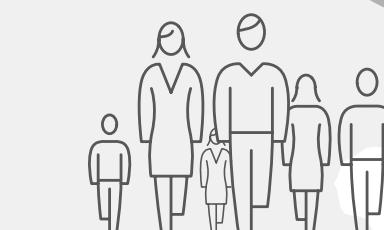
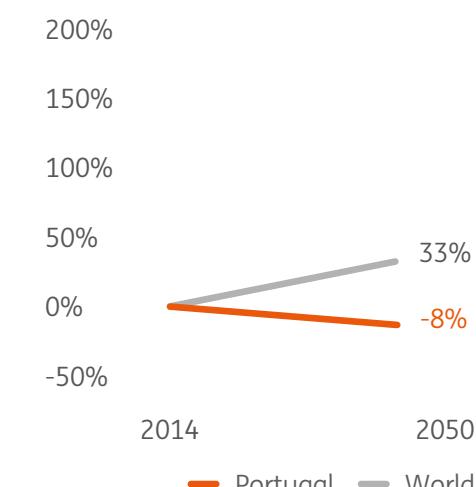


Portugal



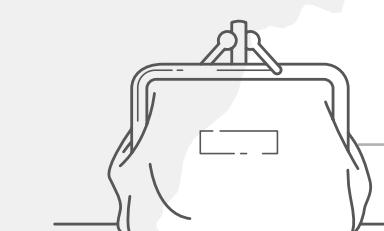
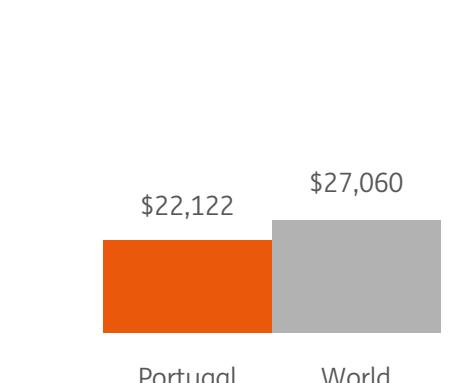
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

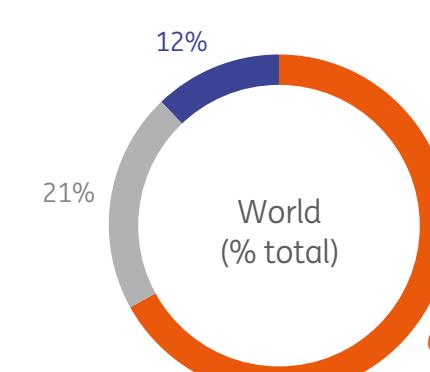
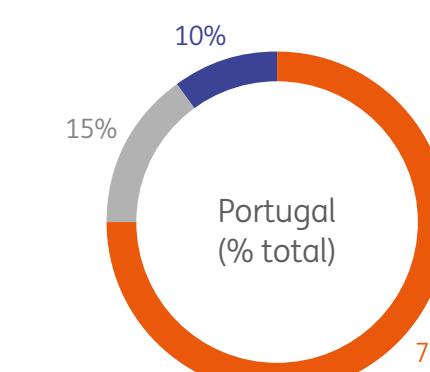
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

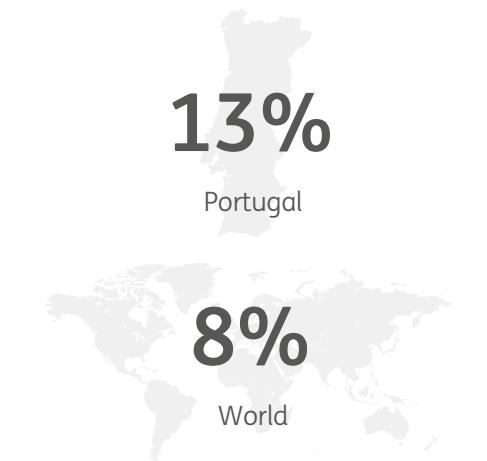
● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**13%**

Portugal



Flood risk

(WRI)

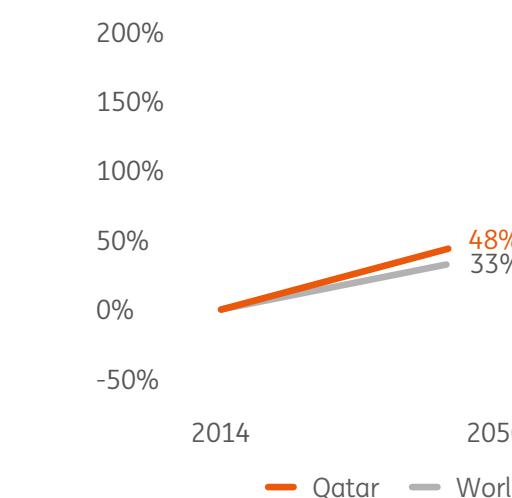


Qatar



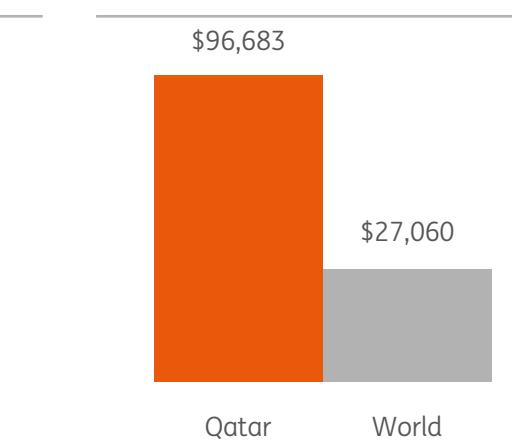
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

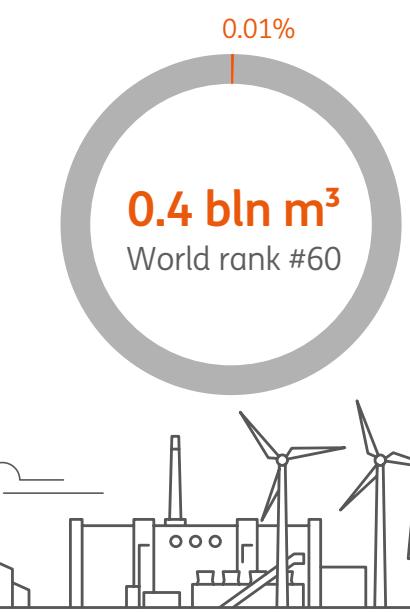
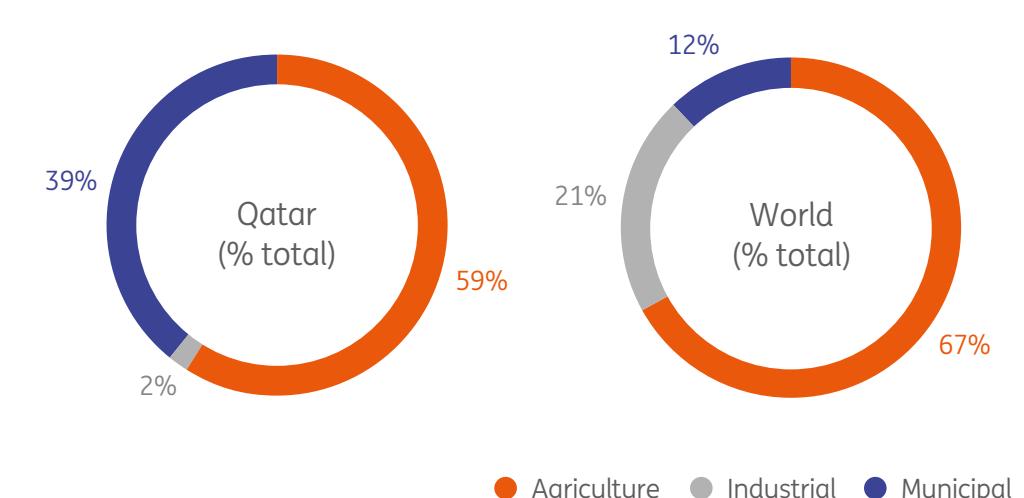
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**766%**

Qatar

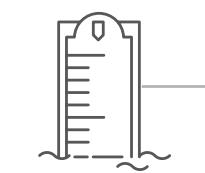
8%

World

Flood risk

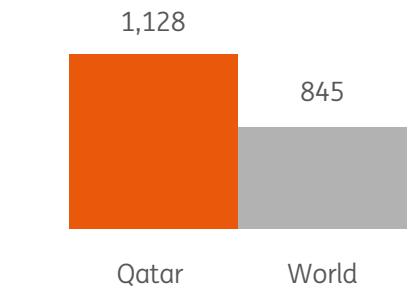
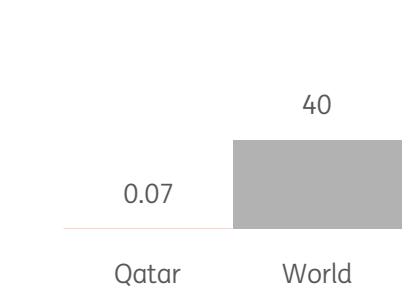
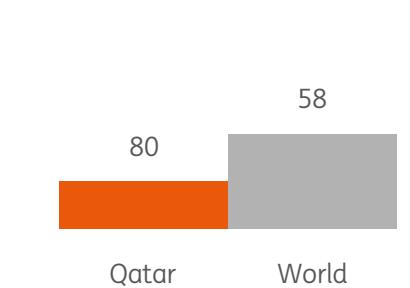
(WRI)

5 very high risk
4 high risk
3 medium risk
2 low risk
1 very low risk

0.0

Water intensity

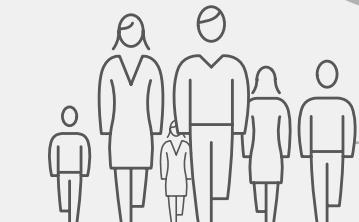
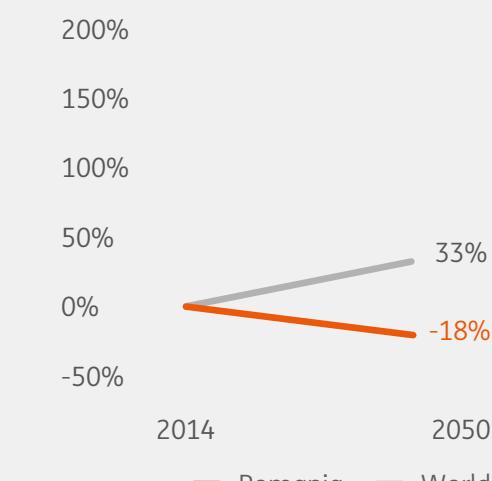
(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Romania

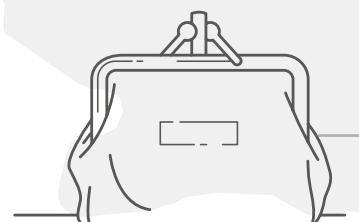
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

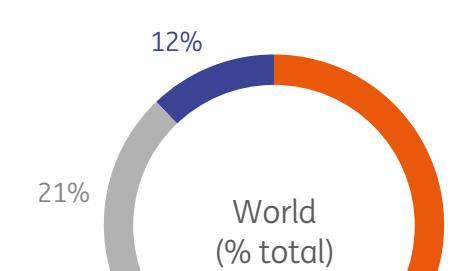
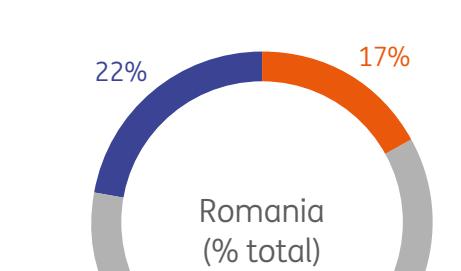
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture ● Industrial ● Municipal

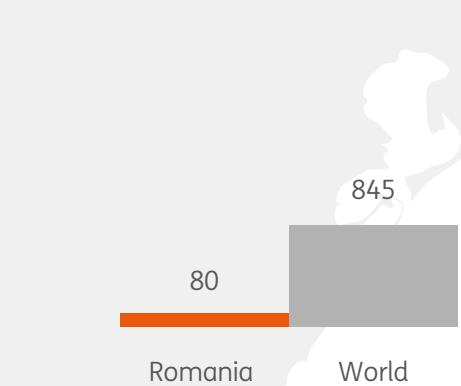
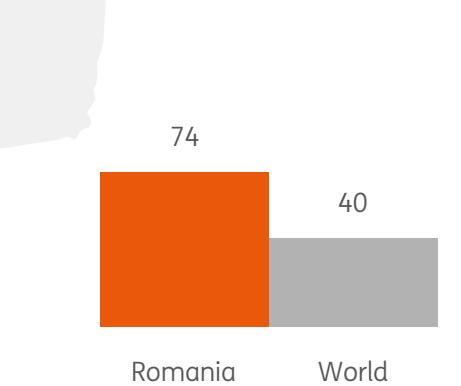
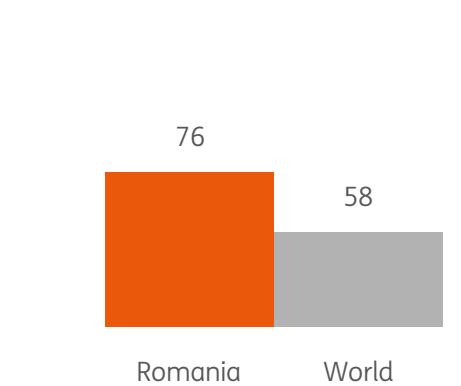
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

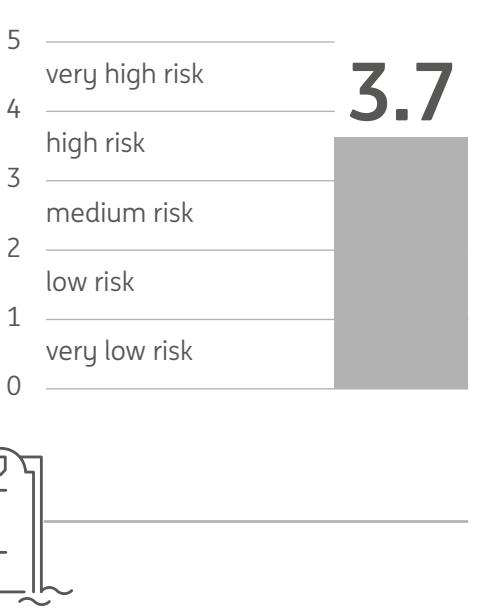
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

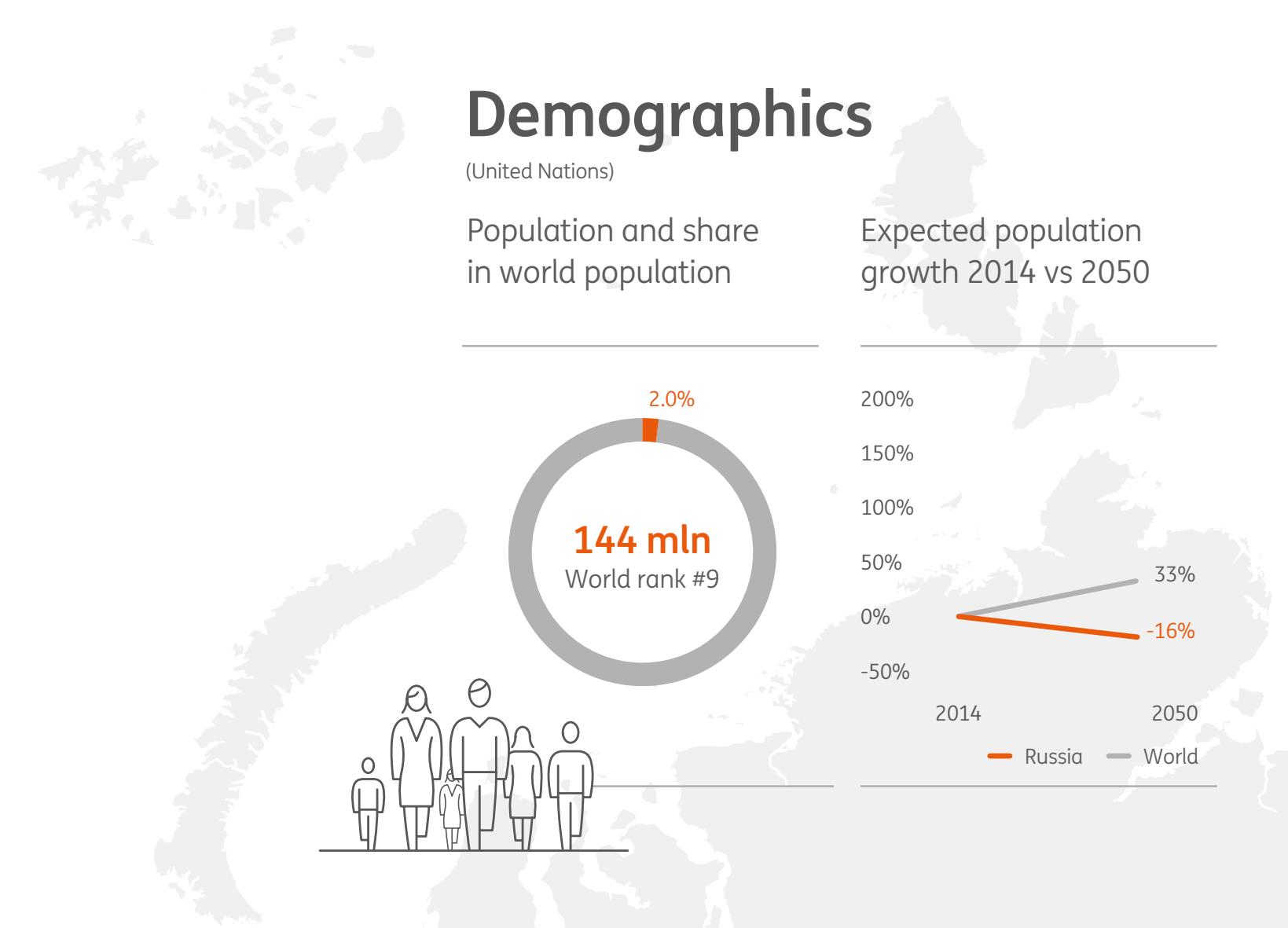
Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

(WRI)

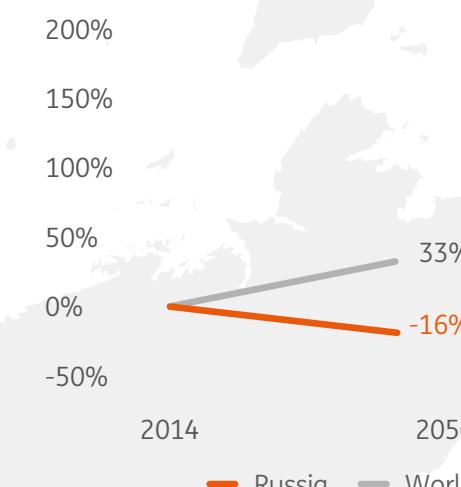


Russia



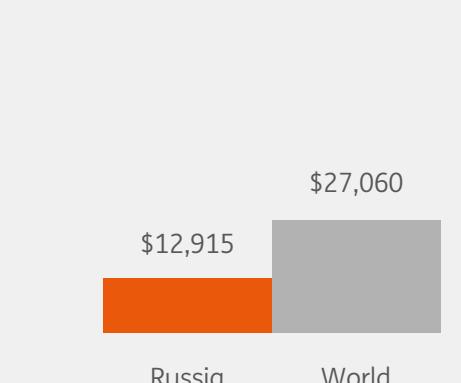
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

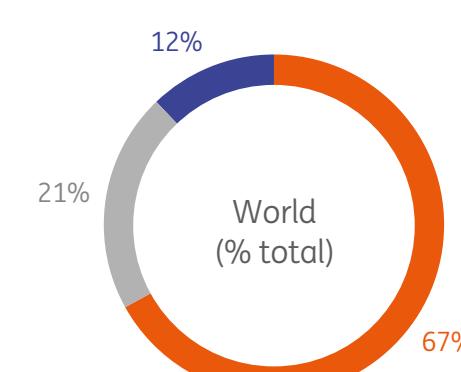
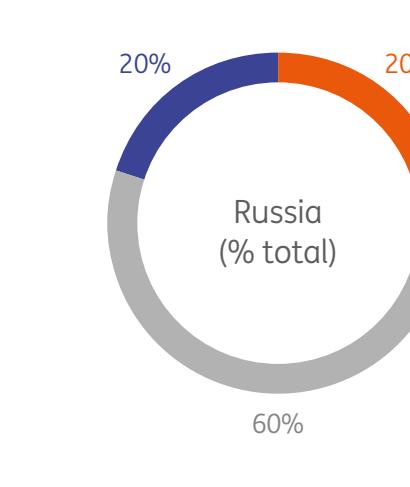
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

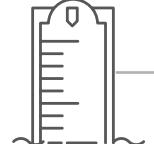
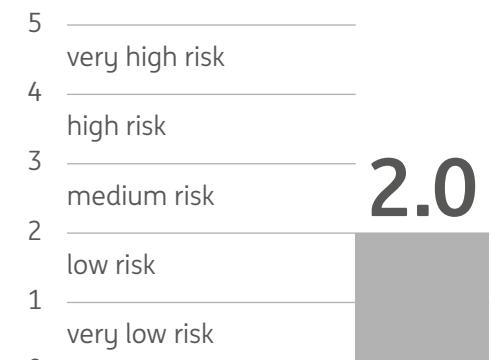
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

Flood risk

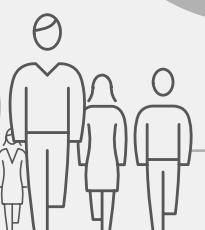
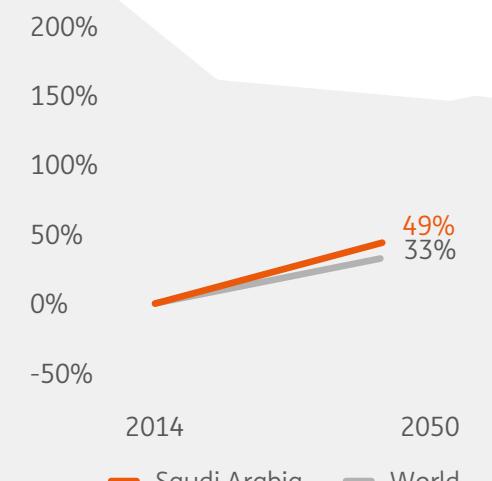
(WRI)



Saudi Arabia

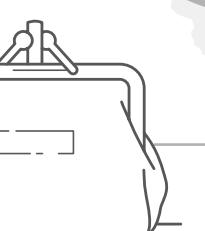
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

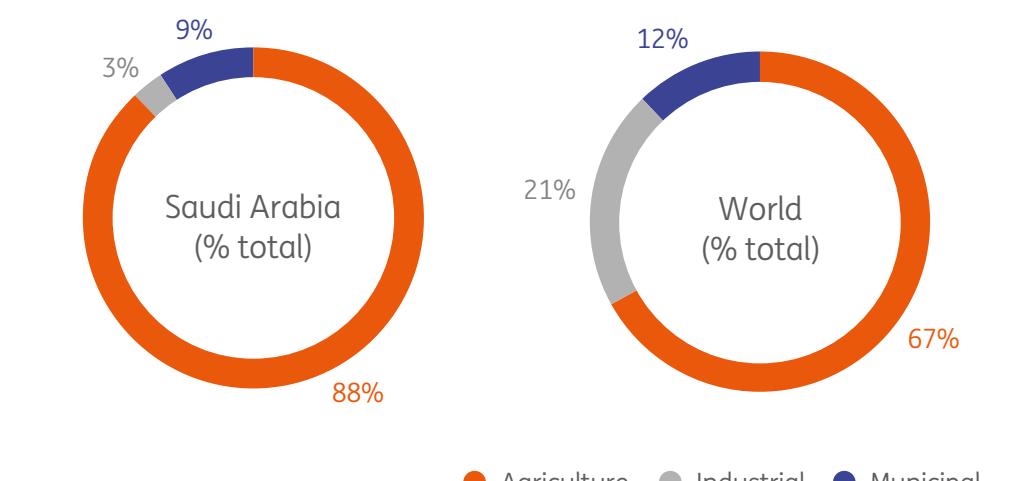
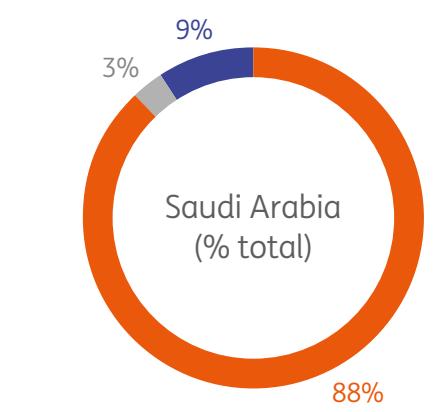
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture

● Industrial

● Municipal

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

986%

Saudi Arabia

8%

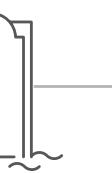
World

Flood risk

(WRI)



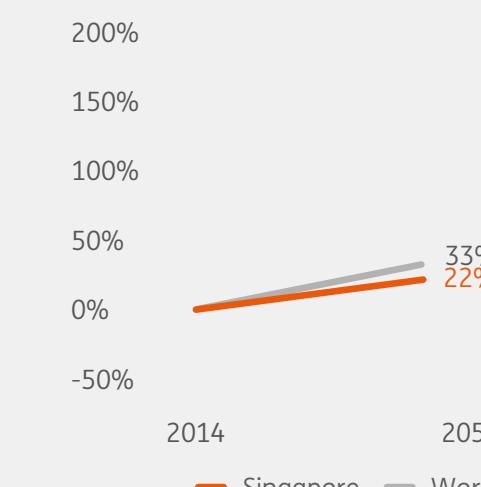
1.2



Singapore

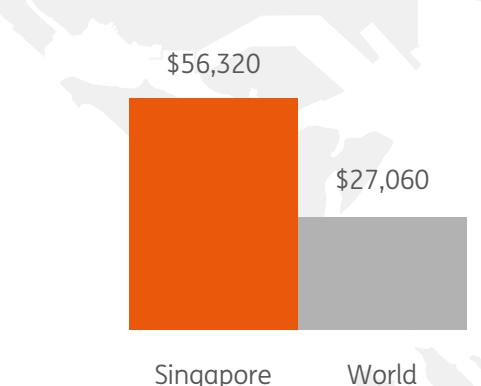
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

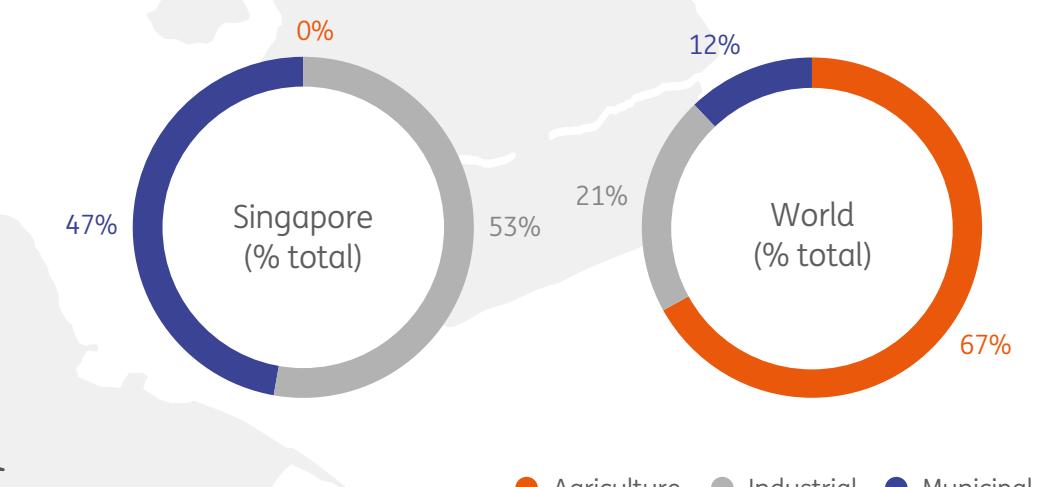
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

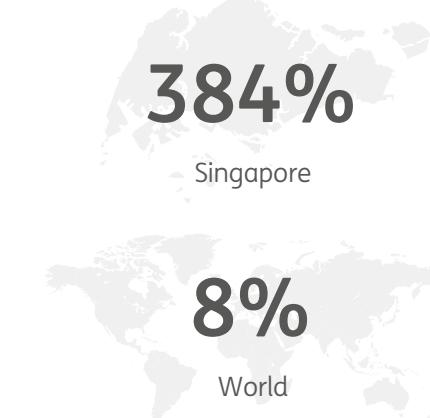
Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

Flood risk

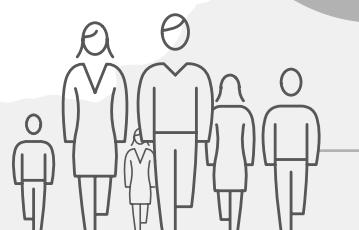
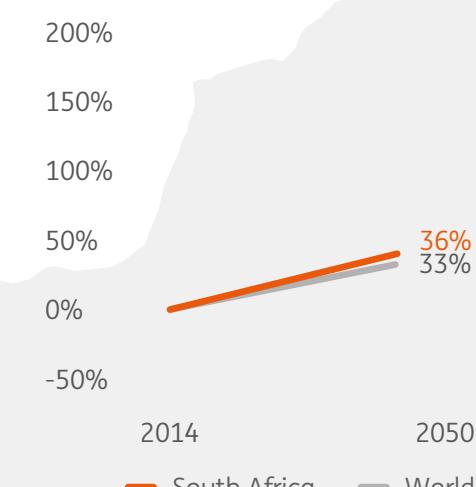
(WRI)



South Africa

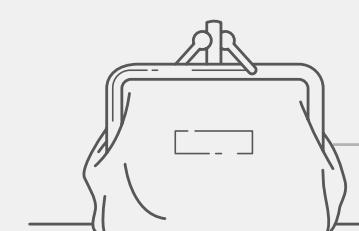
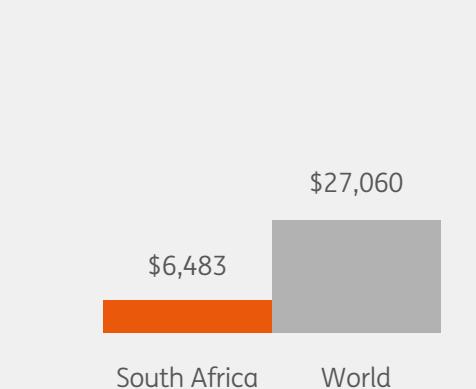
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

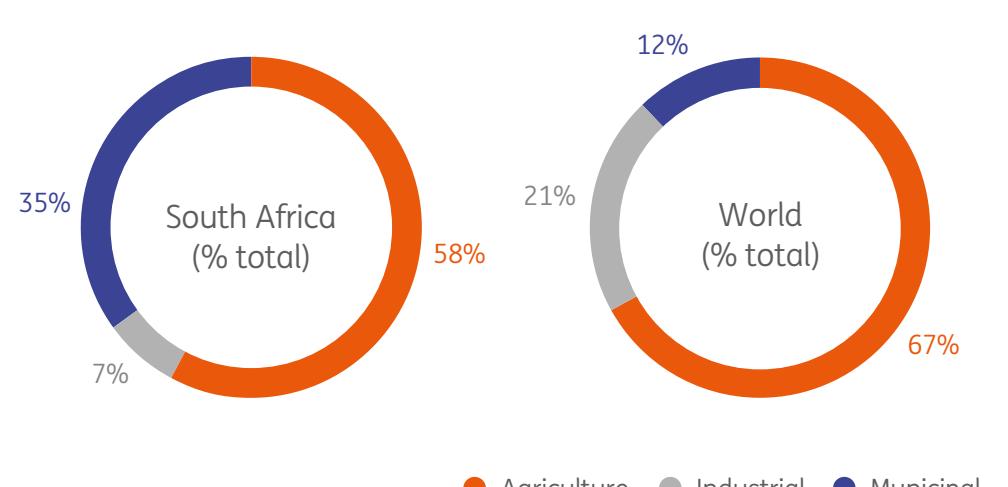
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

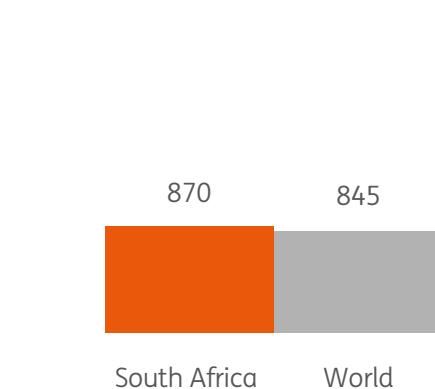
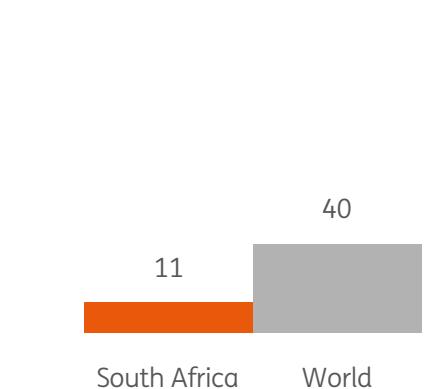
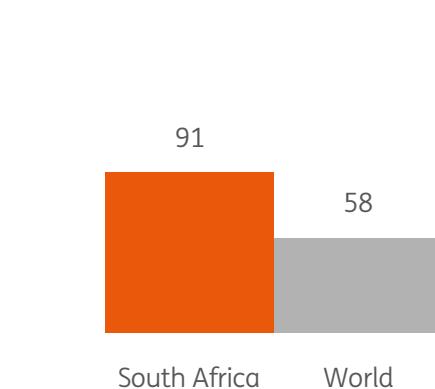
27%

8%



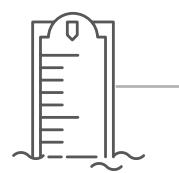
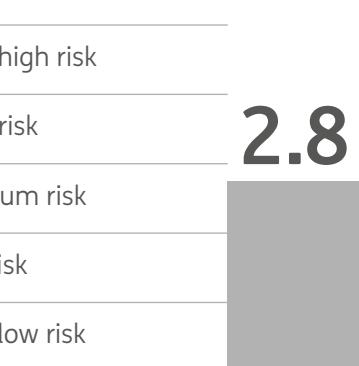
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

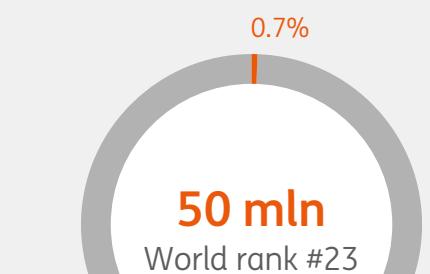
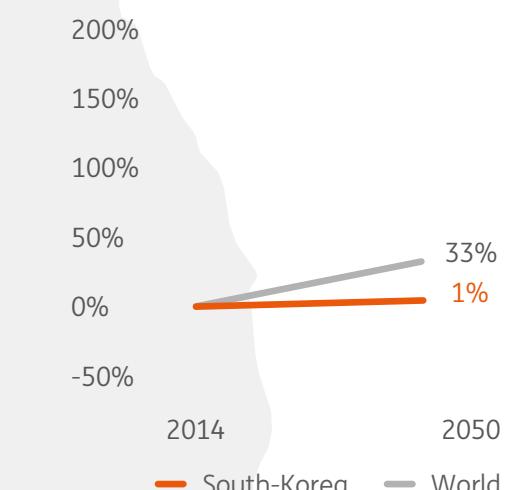
(WRI)



South Korea

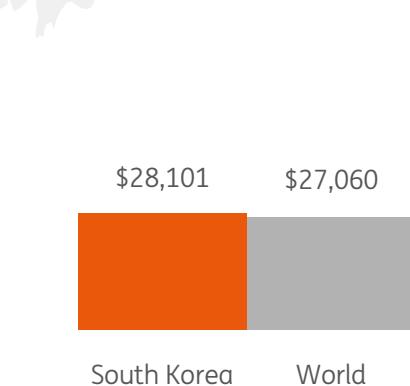
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

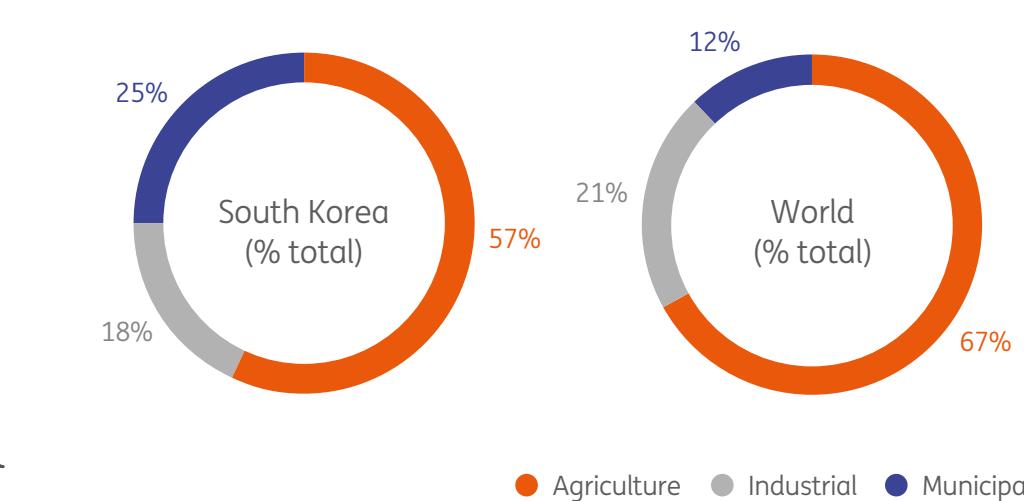
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

40%

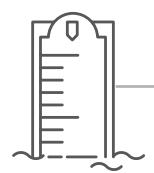
South Korea

8%

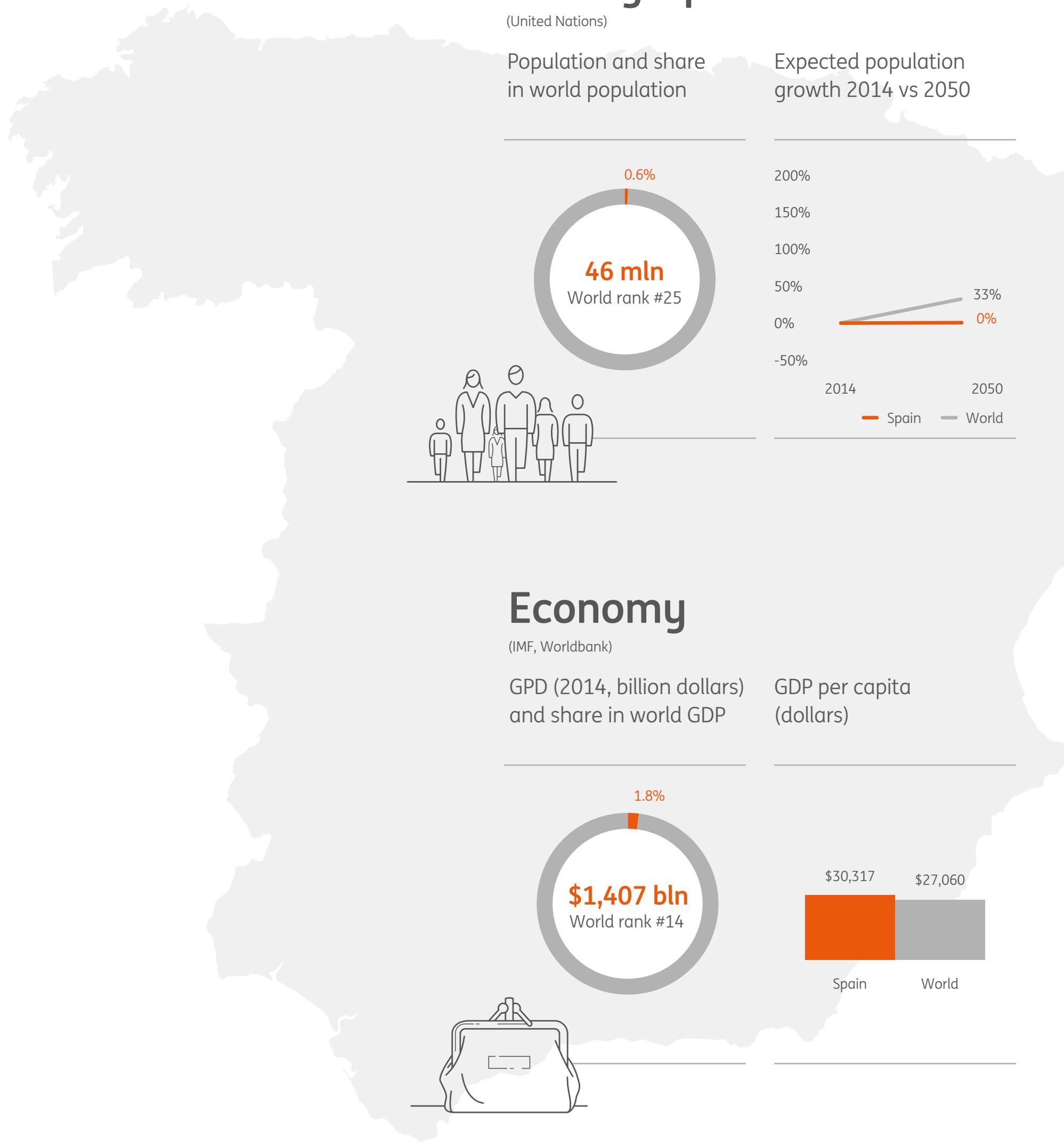
World

Flood risk

(WRI)



Spain



Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and share in global water use

34 bln m³
World rank #22
1.0%



Water use per sector for country and world

Spain (% total): 16%
World (% total): 21%

World (% total): 12%
Spain (% total): 63%

● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

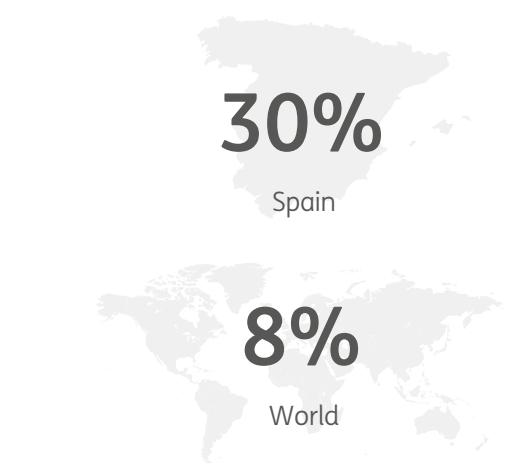
Freshwater usage divided by total renewable fresh water resources

30%

Spain

8%

World

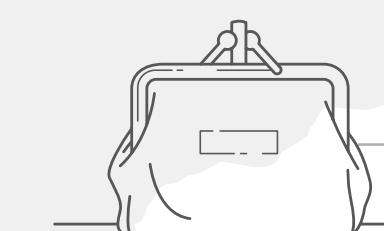


Economy

(IMF, Worldbank)

GDP (2014, billion dollars) and share in world GDP

\$1,407 bln
World rank #14
1.8%



GDP per capita (dollars)

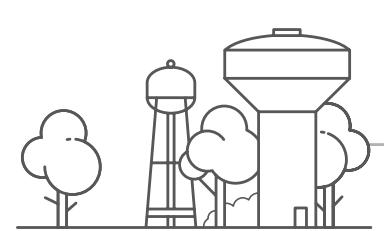
\$30,317 (Spain)
\$27,060 (World)

Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

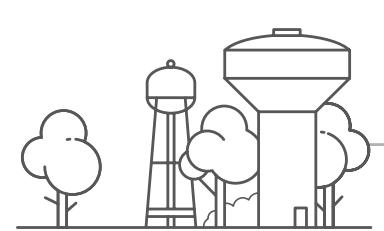
Agriculture (litres per \$ GVA)

536 (Spain)
845 (World)



Industrial (litres per \$ GVA)

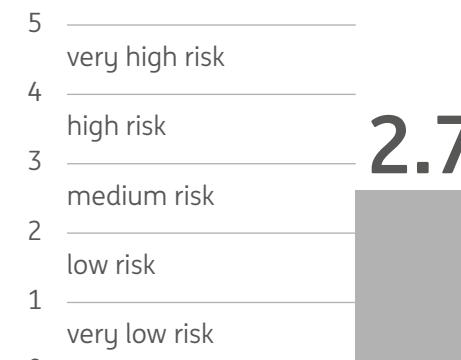
29 (Spain)
40 (World)

Municipal (m³ per capita)

115 (Spain)
58 (World)

Flood risk

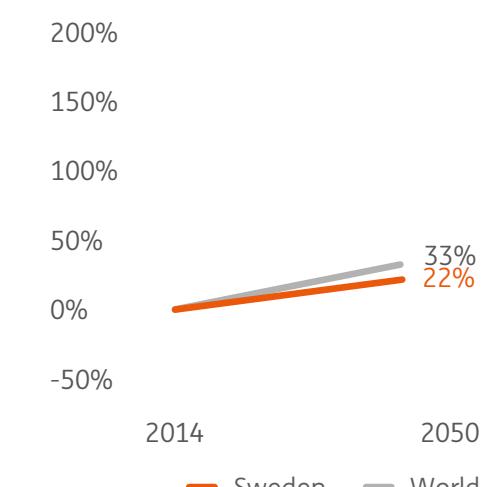
(WRI)



Sweden

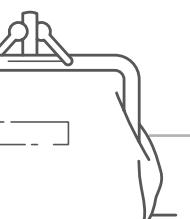
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

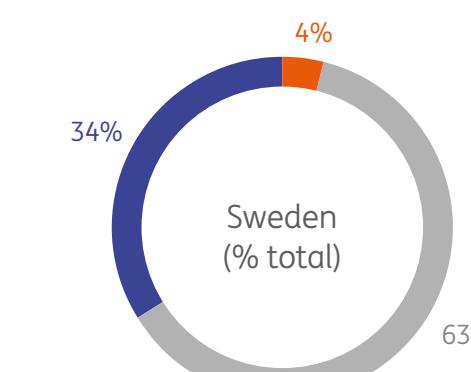
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

2%

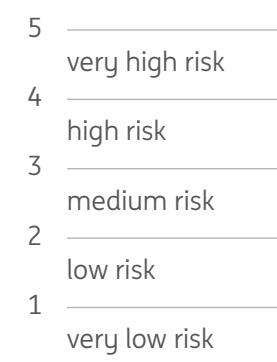
Sweden

8%

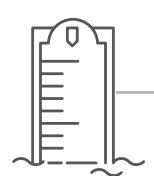
World

Flood risk

(WRI)

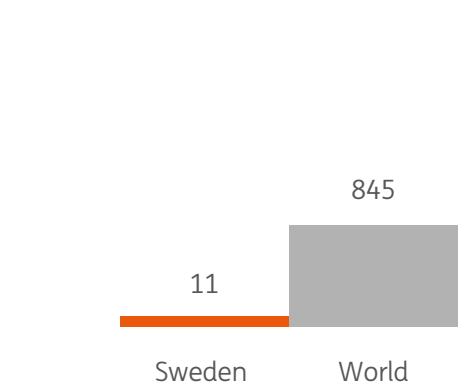
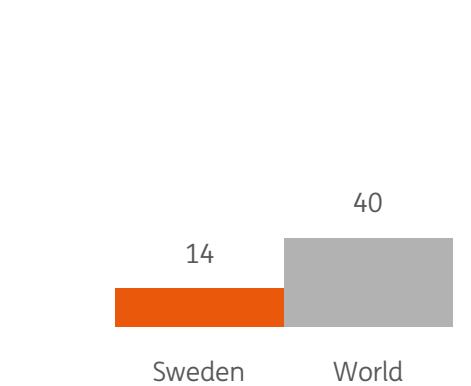
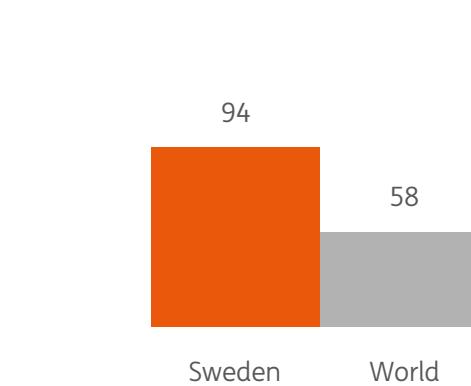


0.4



Water intensity

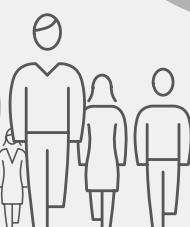
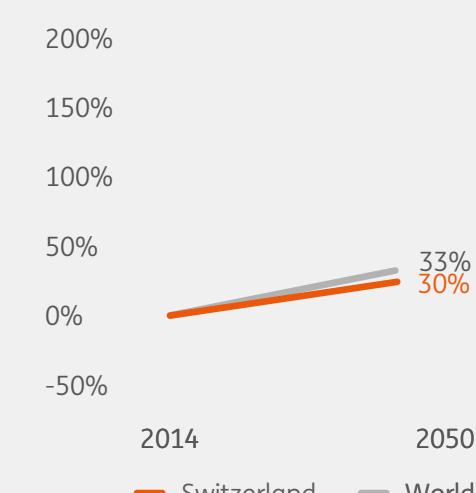
(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Switzerland

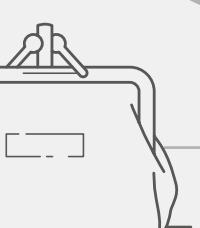
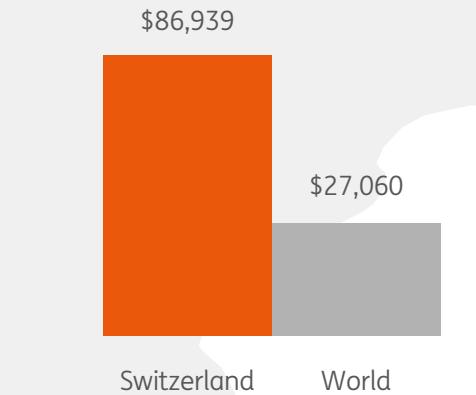
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

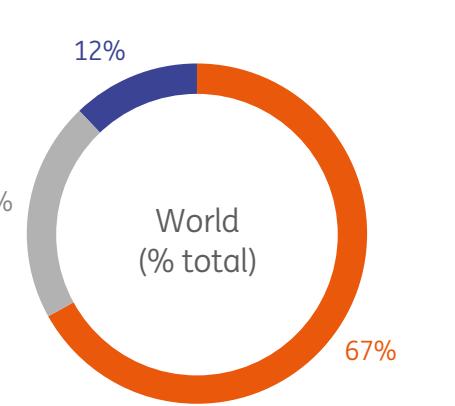
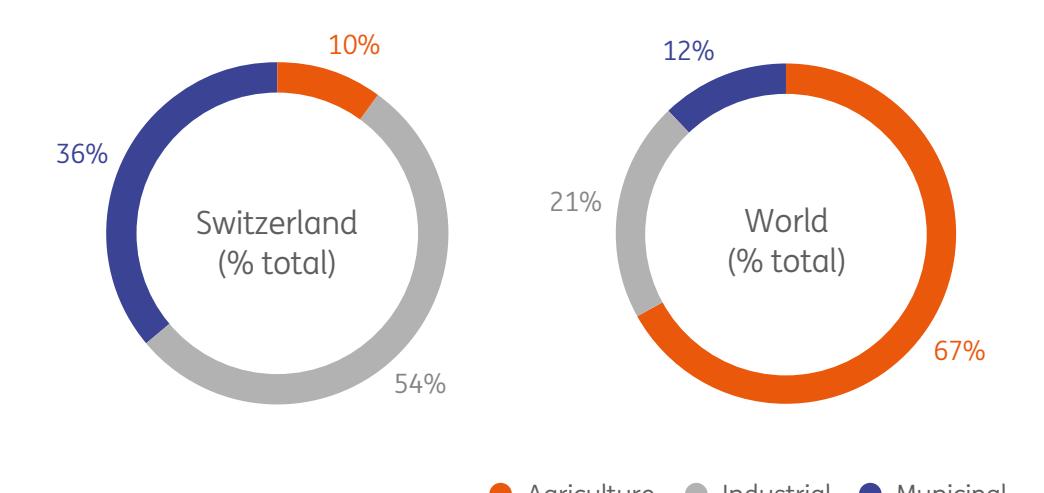
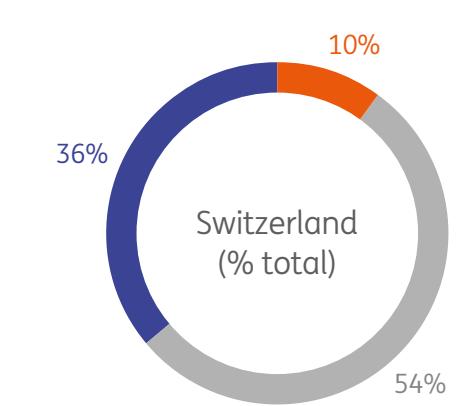
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

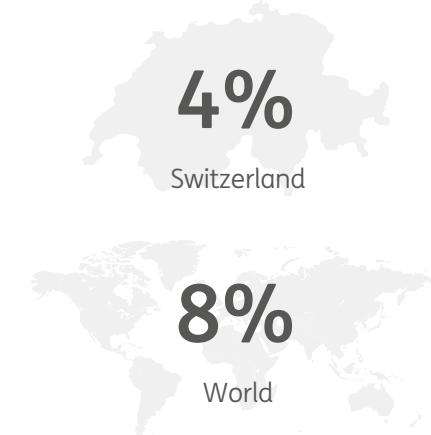
(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture ● Industrial ● Municipal

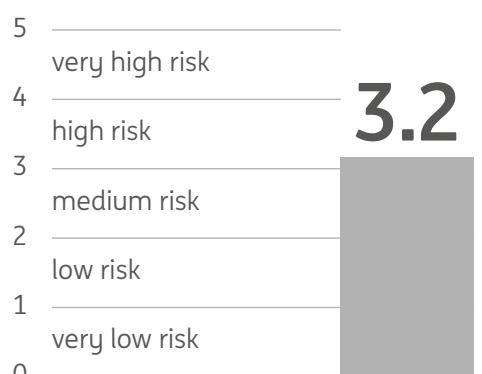
Water stress

(UN Aquastat)

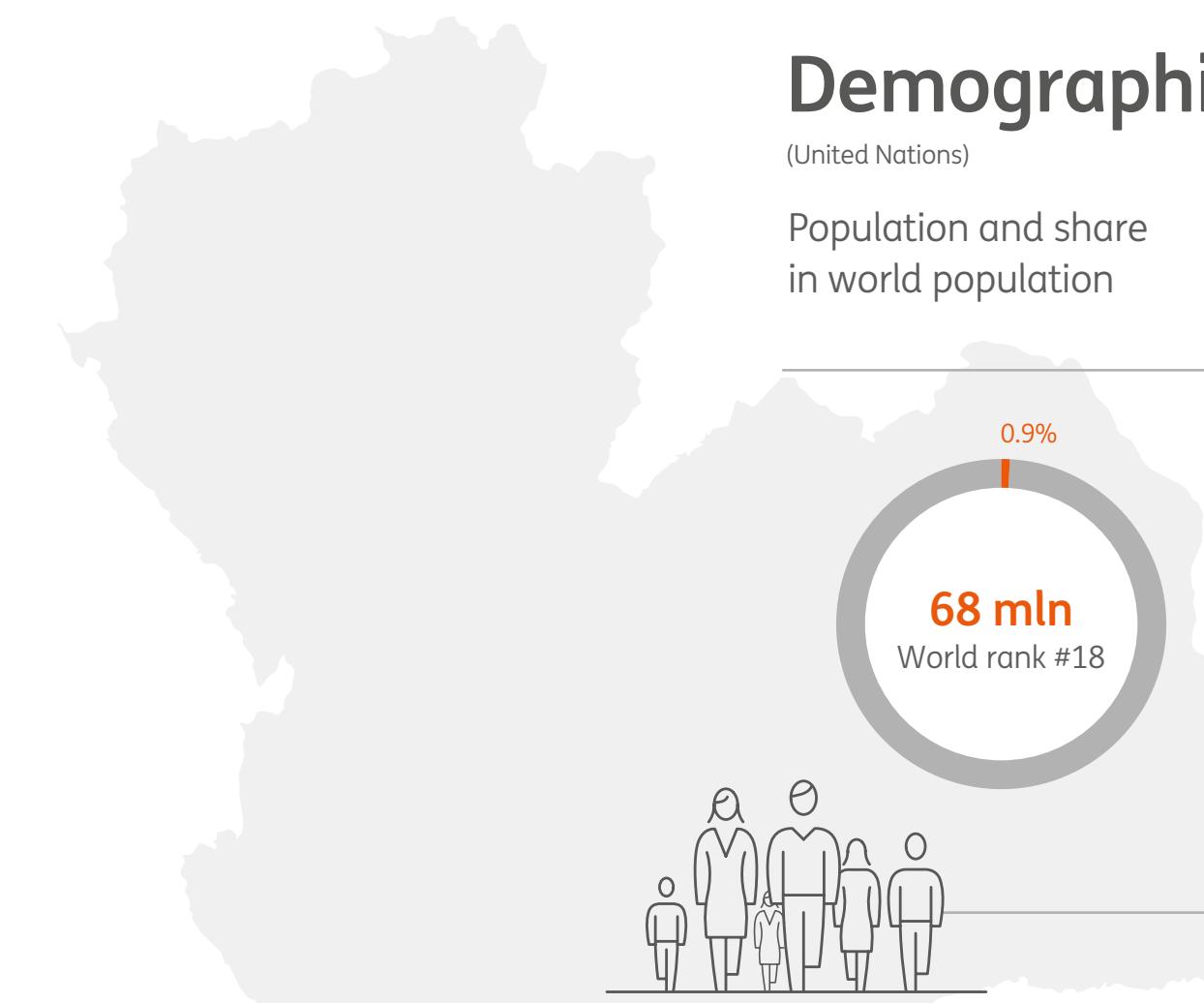
Freshwater usage divided
by total renewable fresh
water resources

Flood risk

(WRI)



Thailand

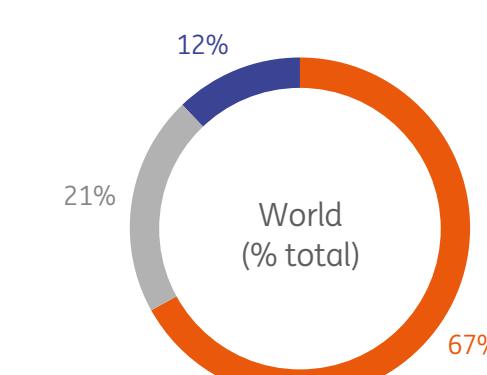
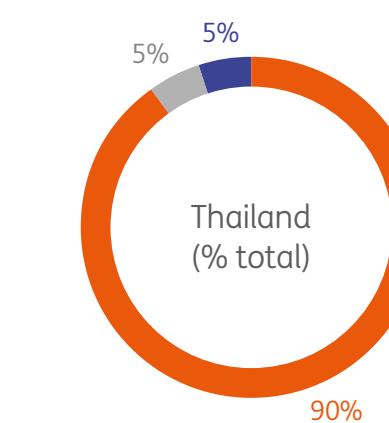


Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and share in global water use

Water use per sector for country and world



● Agriculture ● Industrial ● Municipal

Water stress

(UN Aquastat)

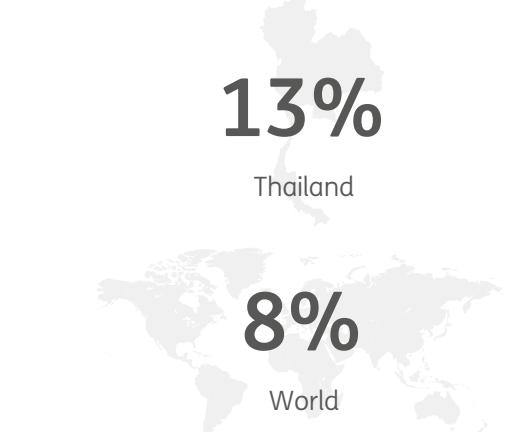
Freshwater usage divided by total renewable fresh water resources

13%

Thailand

8%

World

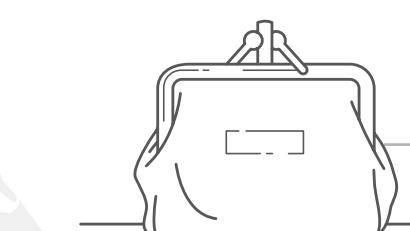


Economy

(IMF, Worldbank)

GDP (2014, billion dollars) and share in world GDP

GDP per capita (dollars)

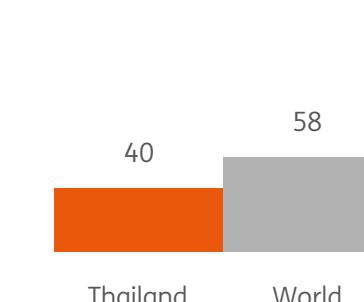
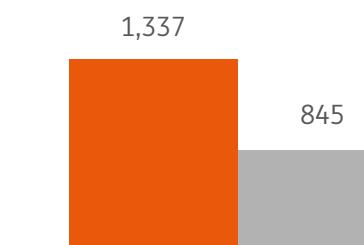


Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

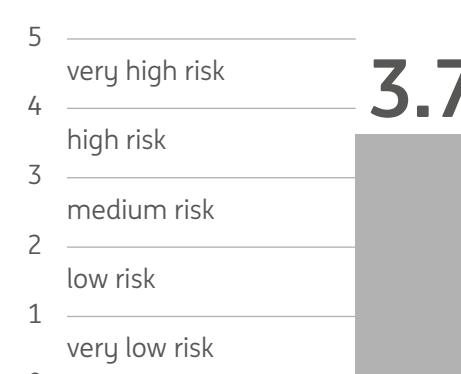
Agriculture (litres per \$ GVA)

Industrial (litres per \$ GVA)

Municipal (m³ per capita)

Flood risk

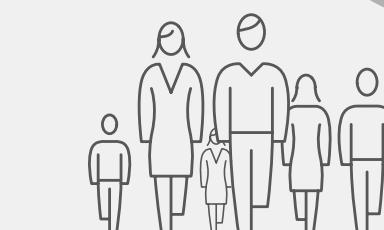
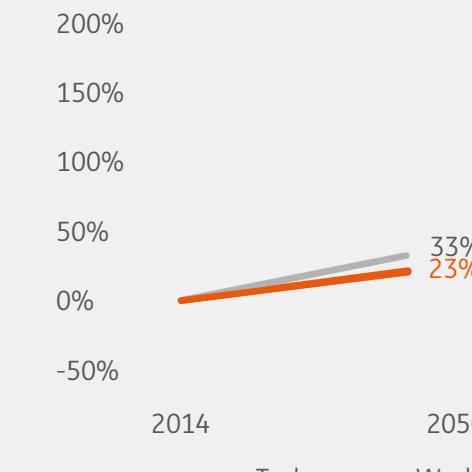
(WRI)



Turkey

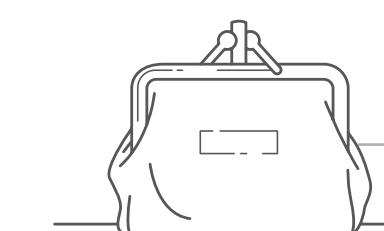
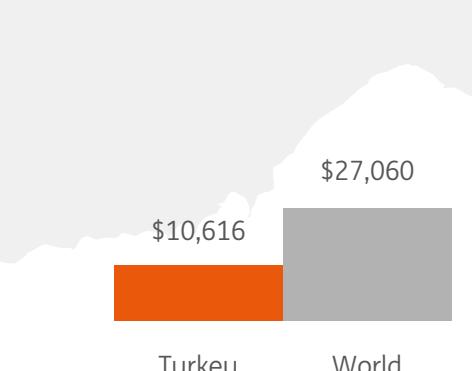
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

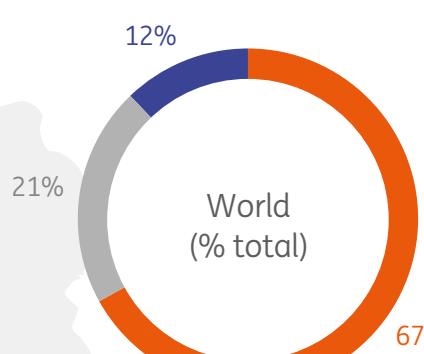
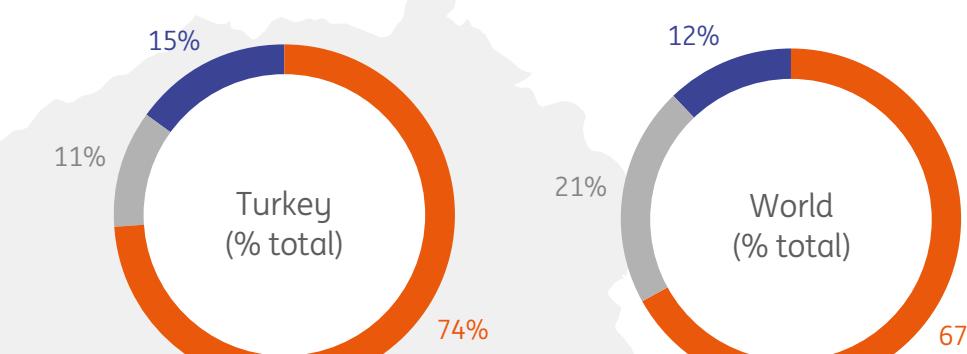
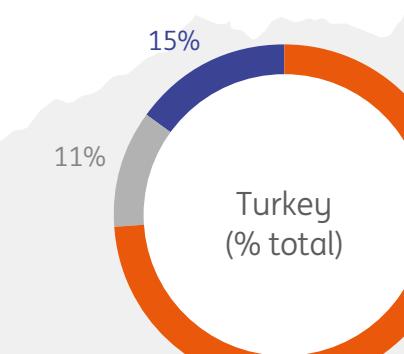
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water usage

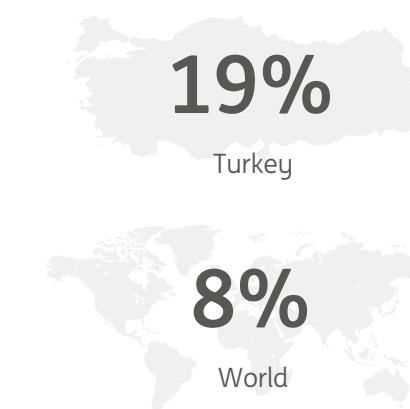
(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

● Agriculture ● Industrial ● Municipal

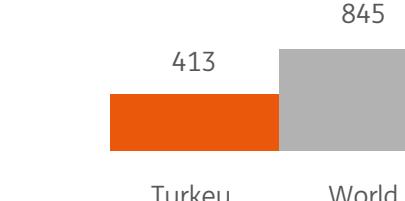
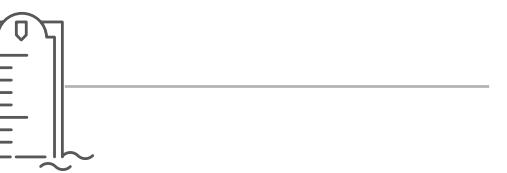
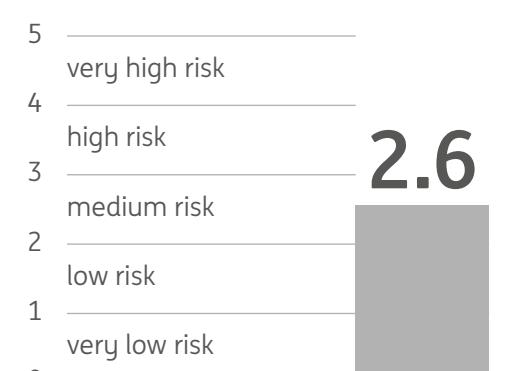
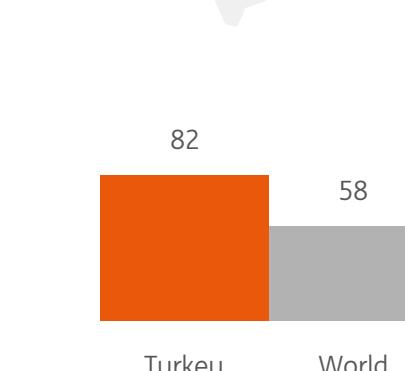
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

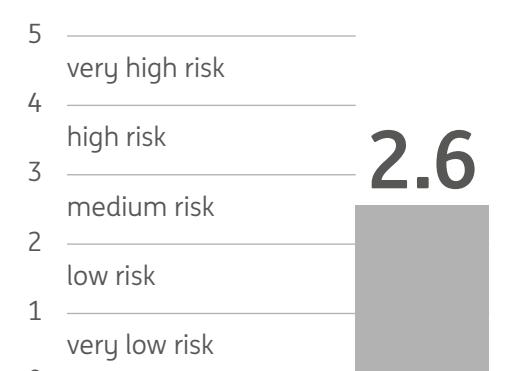
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

(WRI)



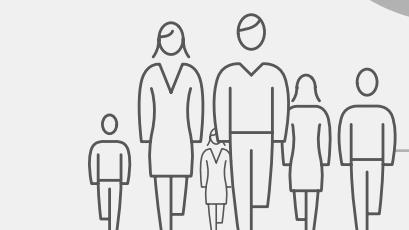
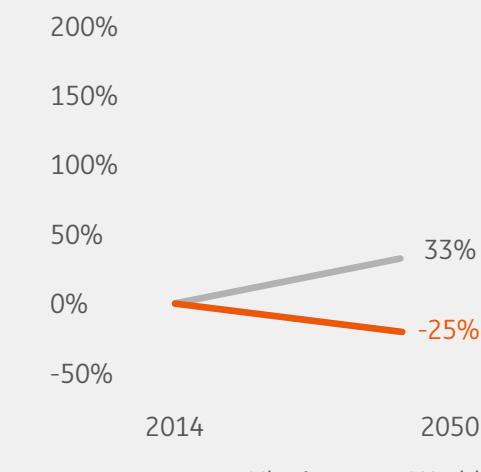
Ukraine

Demographics

(United Nations)

Population and share
in world population

45 mln
World rank #26
0.6%

Expected population
growth 2014 vs 2050

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water use

20 bln m³
World rank #30
0.6%

Water use per sector
for country and world

Ukraine
(% total)
24%



World
(% total)
12%



Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**14%**

Ukraine

8%

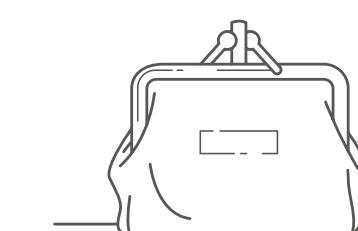
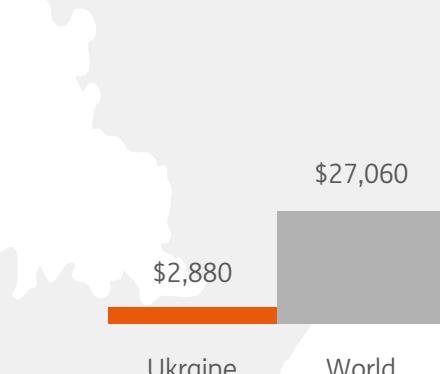
World

Economy

(IMF, Worldbank)

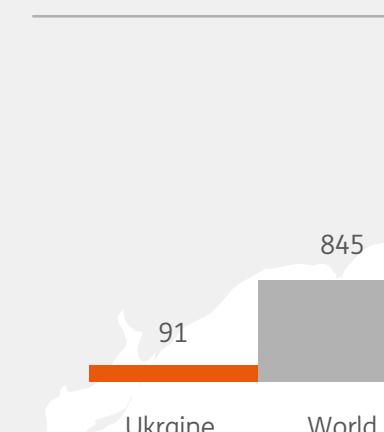
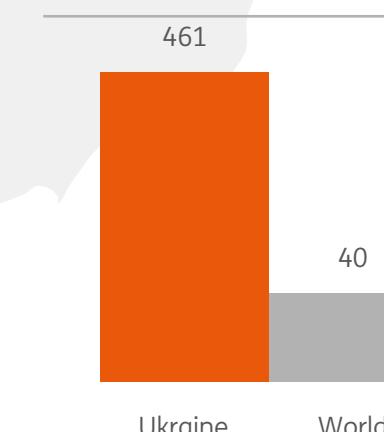
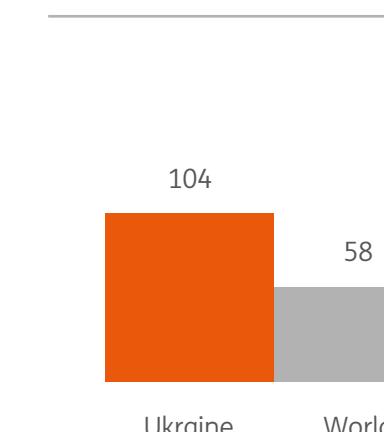
GDP (2014, billion dollars)
and share in world GDP

\$131 bln
World rank #58
0.2%

GDP per capita
(dollars)

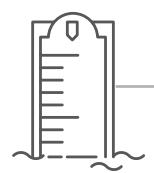
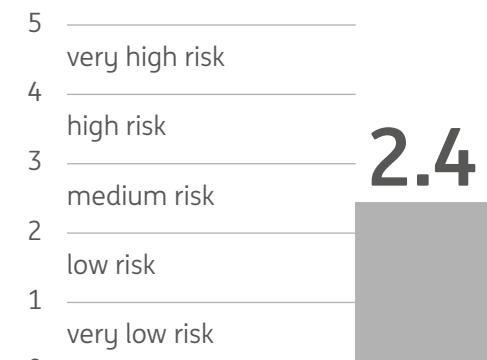
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

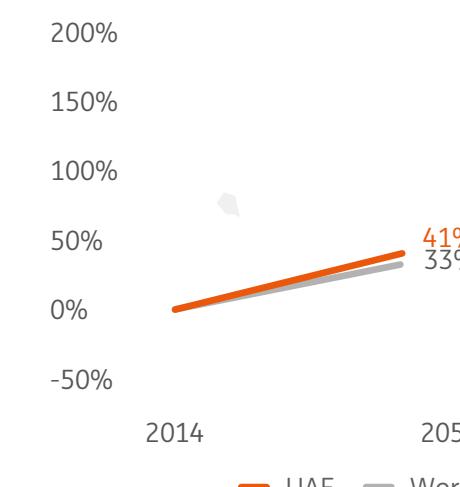
(WRI)



United Arab Emirates

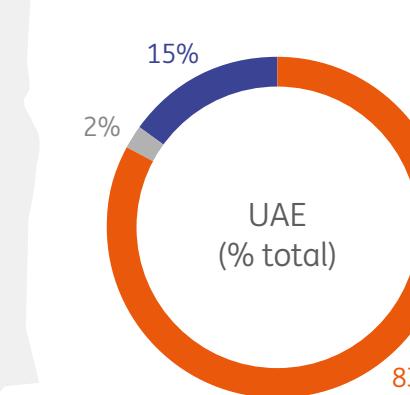
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

2,665%

UAE
8%

World

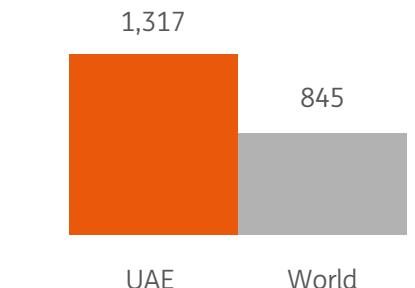
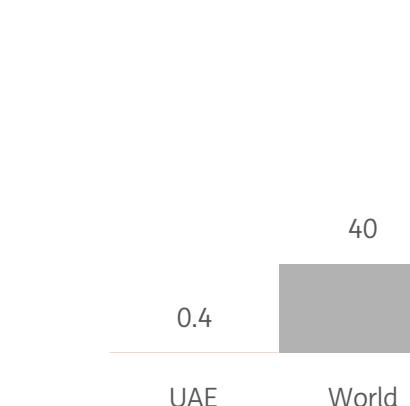
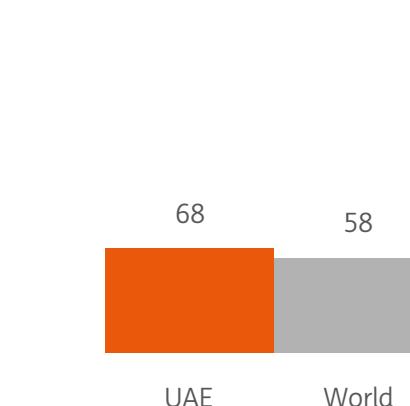
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

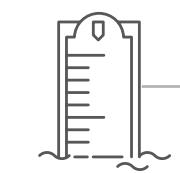
Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

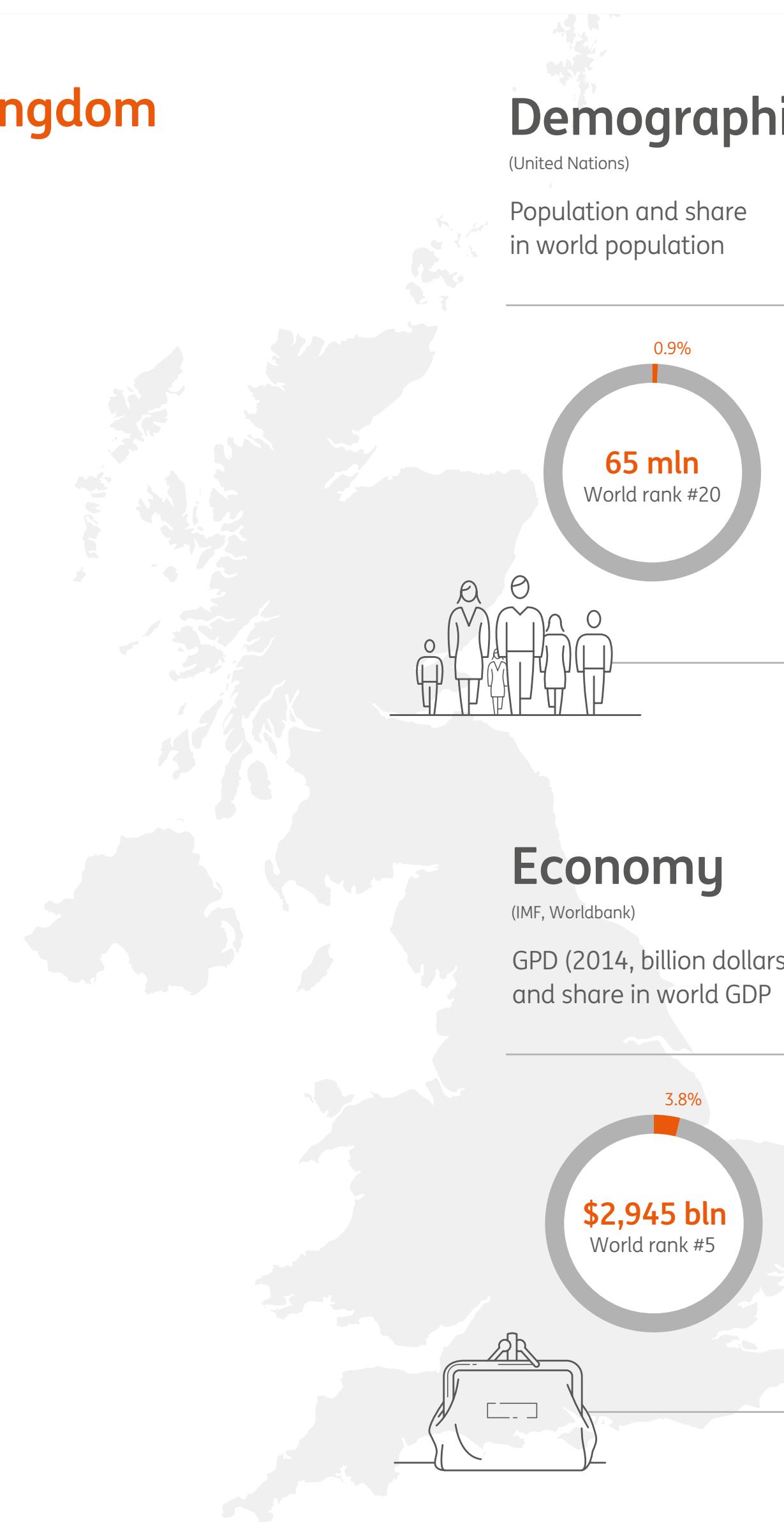
(WRI)

5 very high risk
4 high risk
3 medium risk
2 low risk
1 very low risk

1.2

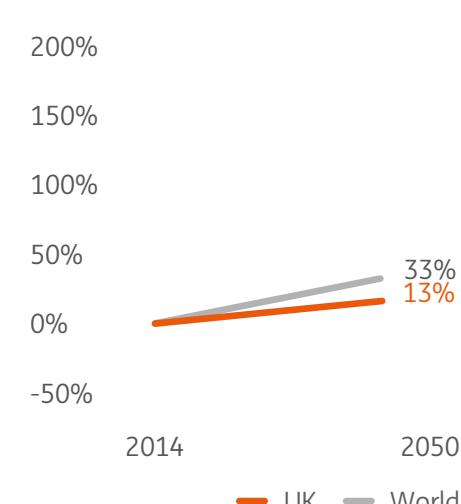
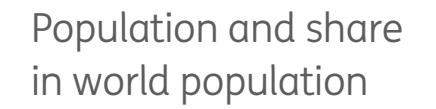


United Kingdom



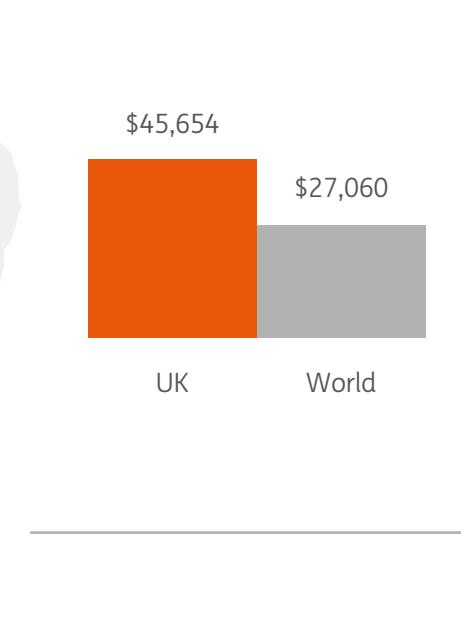
Demographics

(United Nation



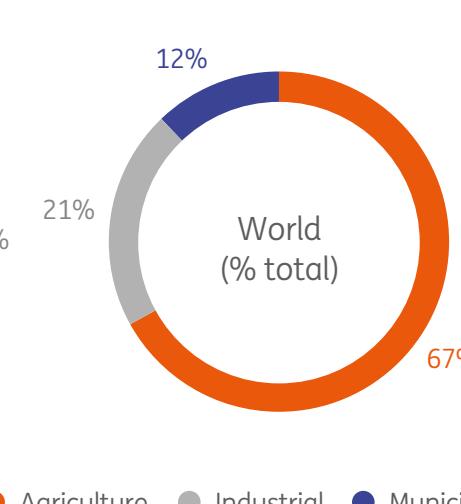
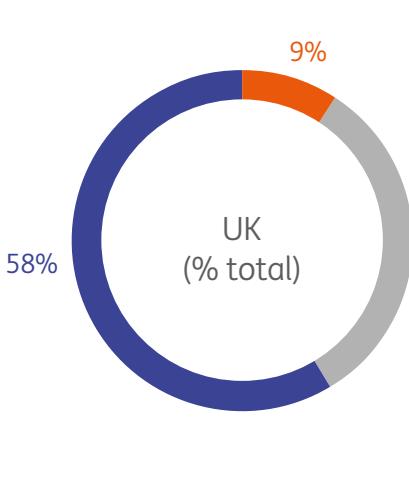
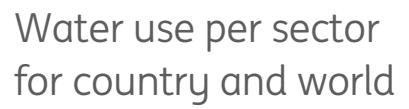
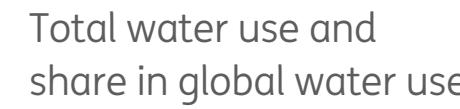
Economy

(IMF, Worldbank)



Water usage

(ING calculations based on UN Aquastat and Worldbank)



● Agriculture ● Industrial ● Municipal

Water stress

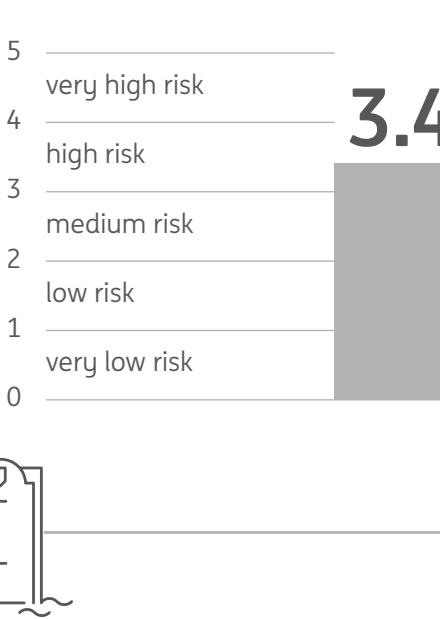
(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources



Flood risk

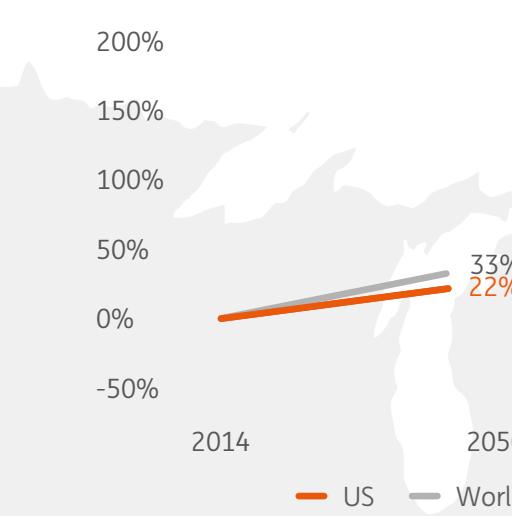
(WRI)



United States

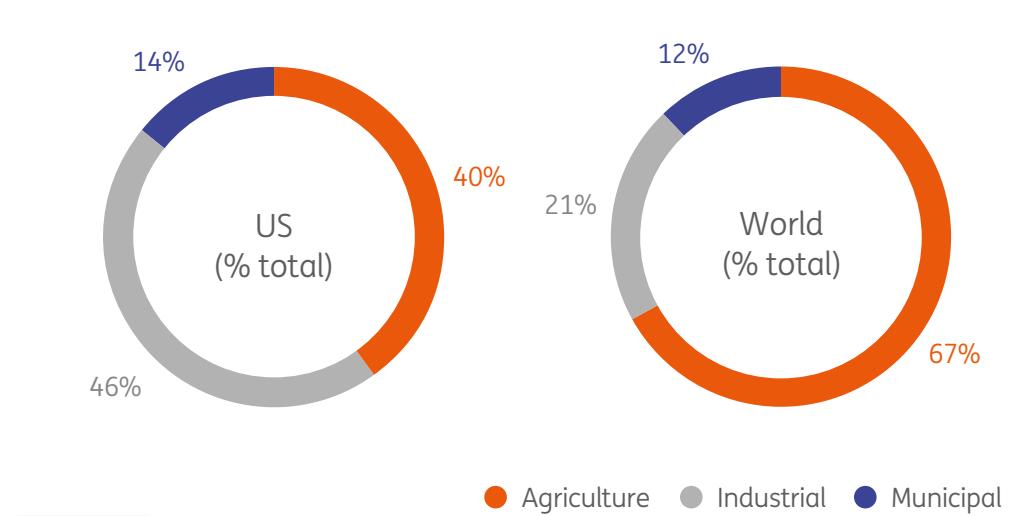
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

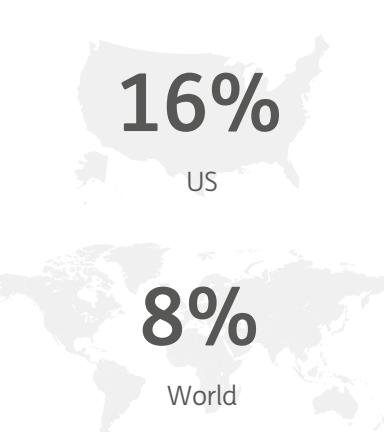
Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

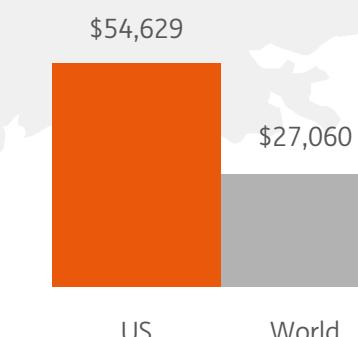
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

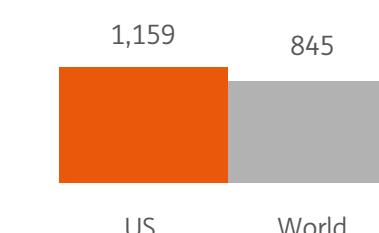
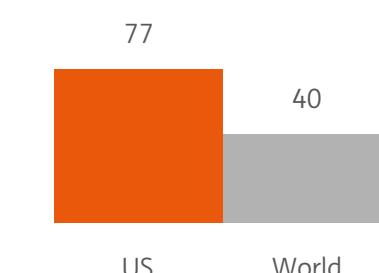
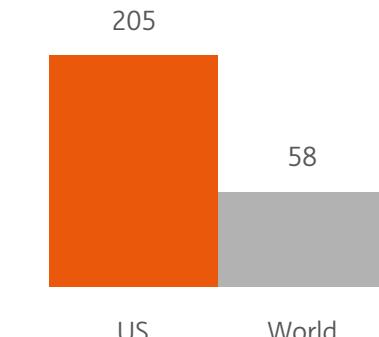
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

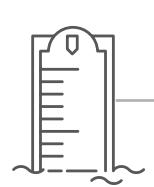
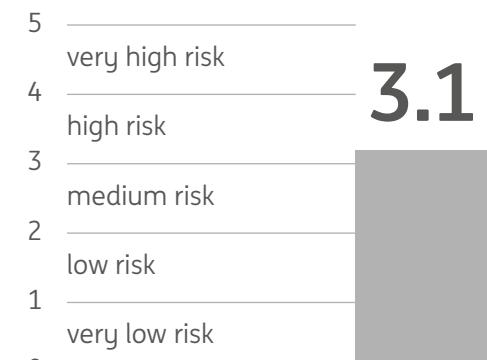
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

(WRI)

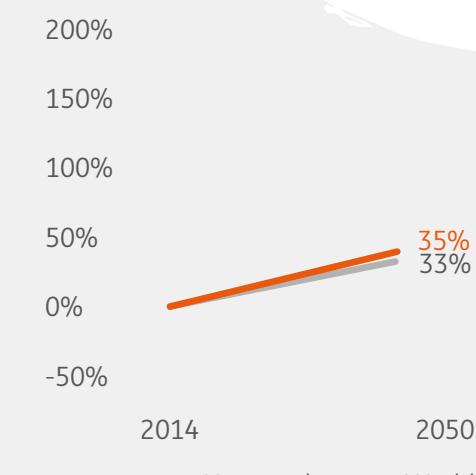


Venezuela



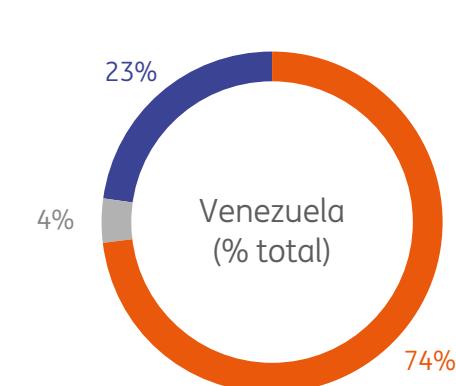
Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

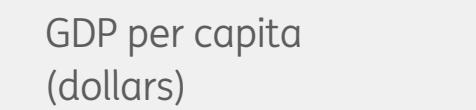
Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources

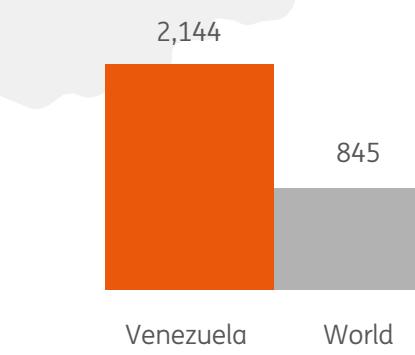
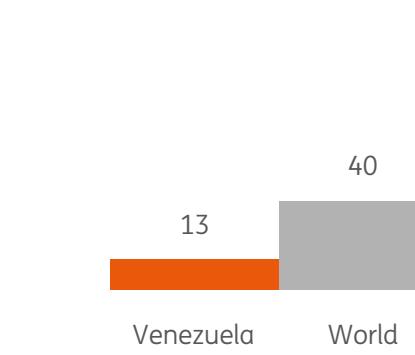
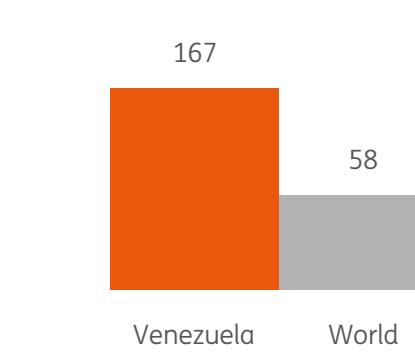
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

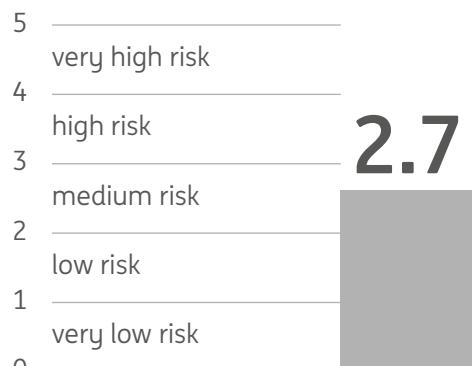
Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Flood risk

(WRI)

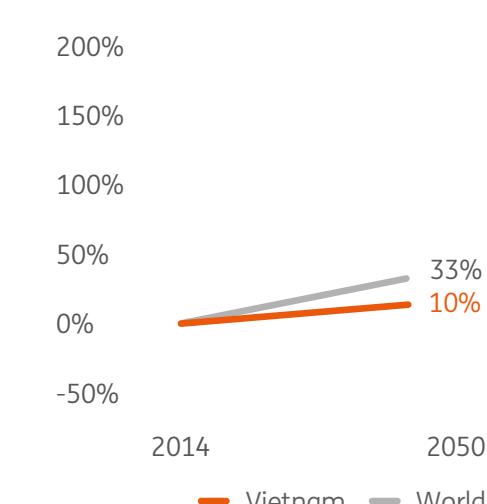


Vietnam



Demographics

(United Nations)

Population and share
in world populationExpected population
growth 2014 vs 2050

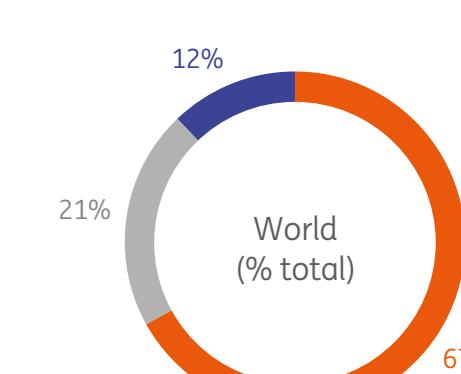
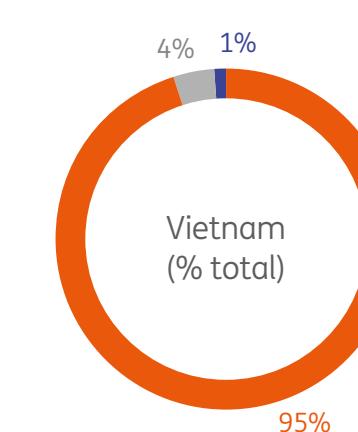
Economy

(IMF, Worldbank)

GDP (2014, billion dollars)
and share in world GDPGDP per capita
(dollars)

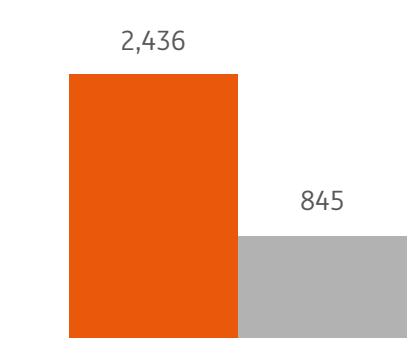
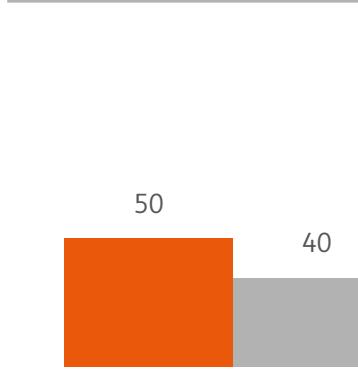
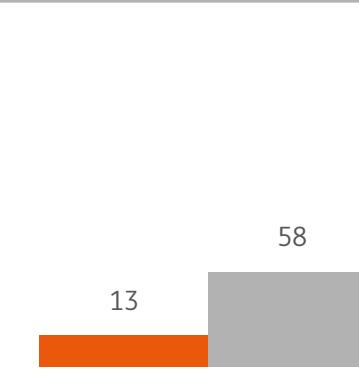
Water usage

(ING calculations based on UN Aquastat and Worldbank)

Total water use and
share in global water useWater use per sector
for country and world

Water intensity

(ING calculations based on UN Aquastat, Oxford Economics and IMF)

Agriculture
(litres per \$ GVA)Industrial
(litres per \$ GVA)Municipal
(m³ per capita)

Water stress

(UN Aquastat)

Freshwater usage divided
by total renewable fresh
water resources**9%**

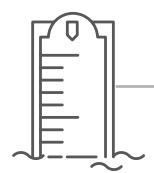
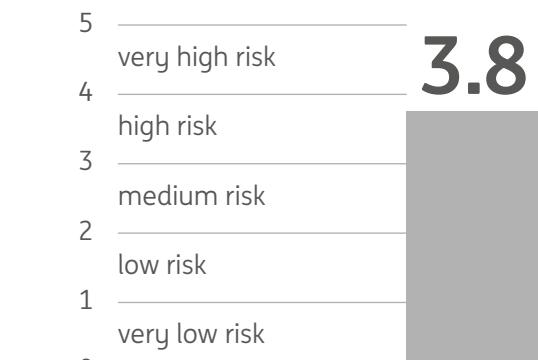
Vietnam

8%

World

Flood risk

(WRI)

3.8

Disclaimer

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The final text was completed on December 3rd, 2015.