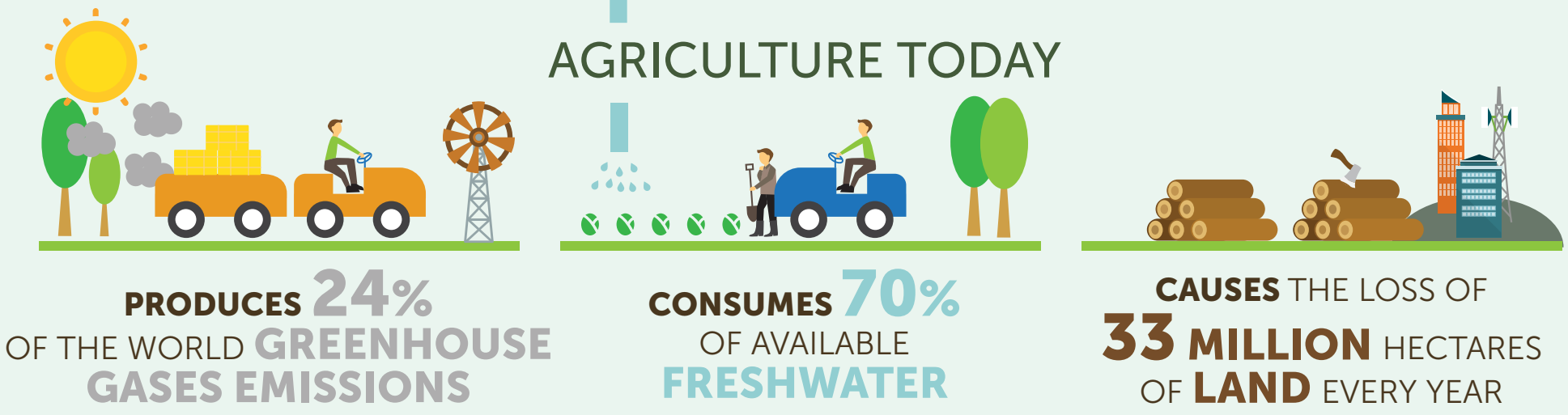


YOUNG PEOPLE AND INNOVATION FOR THE FUTURE OF THE ENVIRONMENT

AGRICULTURE TODAY



AND NOW IT MUST WIN AN EVEN TOUGHER CHALLENGE



THE **GLOBAL POPULATION** CONTINUES TO GROW

| TODAY | BY 2050 |
|---------------------------|---------------------------|
| 7.5 BILLION PEOPLE | 9.7 BILLION PEOPLE |



UNLESS WE CHANGE OUR FOOD CHOICES

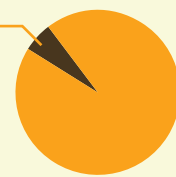
AGRICULTURAL PRODUCTION WILL NEED TO INCREASE

+70% BY 2050

WE NEED **SUSTAINABLE AGRICULTURE** AND TO INVEST IN **YOUNG PEOPLE**, DRIVERS OF **INNOVATION** AND **CHANGE**



IN EUROPE **ONLY 6 OUT OF 100 FARMERS** ARE **UNDER 35 YEARS OLD**



MORE YOUNG PEOPLE IN AGRICULTURE PROMOTES

NEW JOB OPPORTUNITIES



NEW TECHNOLOGIES FOR MORE EFFICIENT USE OF RESOURCES



GLOBALLY THE **UNEMPLOYMENT RATE AMONG YOUNG PEOPLE** IS MORE THAN **DOUBLE THAT OF ADULTS**

MONITORING, CLIMATE FORECASTS, AUTOMATION, LAND-FREE CULTIVATION, DRONES TO CONTROL FARMLAND,...

FOOD SUSTAINABILITY INDEX

INTERNATIONAL RANKING OF FOOD SUSTAINABILITY IN 25 COUNTRIES

COUNTRIES RANKED ACCORDING TO **NUMBER OF YOUNG PEOPLE, WOMEN AND AVERAGE AGE OF EMPLOYMENT**

THE TOP FIVE

- BRAZIL **1st**
- CHINA **2nd**
- ETHIOPIA **3rd**
- NIGERIA **4rd**
- ISRAEL **5rd**

THE BOTTOM FIVE

- 21st** USA
- 22nd** JAPAN
- 23rd** UK
- 24th** SAUDI ARABIA
- 25th** UNITED ARAB EMIRATES

SOURCES - ELABORATED BY THE BCFN FROM: FAO: YOUTH AND AGRICULTURE, 2016; FAO: WORLD AGRICULTURE TOWARDS 2030/2050 - THE 2012 REVISION; EATING PLANET - FOOD AND SUSTAINABILITY: BUILDING ON OUR FUTURE, 2016; FOOD SUSTAINABILITY INDEX, BCFN FOUNDATION E IIU - The Economist.