

**UNITED NATIONS
SUSTAINABLE
DEVELOPMENT GOALS**



IT'S TIME TO DIVE IN!

SDGs USER GUIDE

ITS MISSION:

DEFINE MAJOR GOALS
FOR THE WORLD TO REACH
BY 2030



2030 Agenda
for Sustainable Development

LAST NAME

Sustainable Development Goals

FIRST NAME

SDGs; Post-2015 Development Agenda

ALIASES

September 25th, 2015

DATE OF BIRTH

United Nations General Assembly

CREATED BY

New York

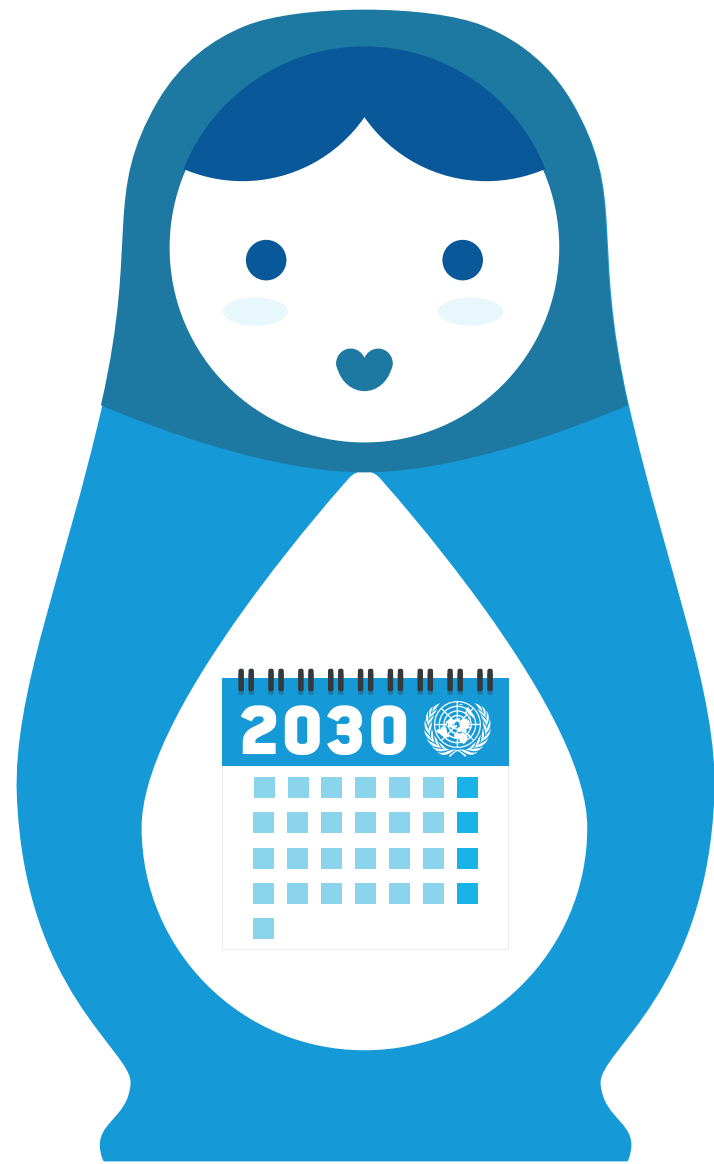
PLACE OF BIRTH

15 years (2016-2030)

LIFESPAN

WHAT DOES IT LOOK LIKE?

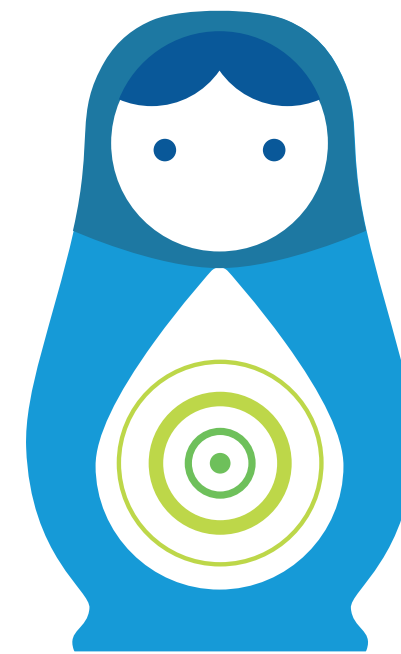
2030 AGENDA



17 THEMATIC GOALS



169 TARGETS TO REACH



> 240 MONITORING INDICATORS



WHAT'S NEW?

CONCRETE



• AMBITIOUS •

FOR THE 1st TIME
• CONCERNS •



ALL
COUNTRIES

MULTIPLE
DIMENSIONS

ECONOMIC • SOCIAL • ENVIRONMENTAL

WHO IS IN CHARGE?



LEVEL: **NATIONAL**

PLAYER: **GOVERNMENTS**

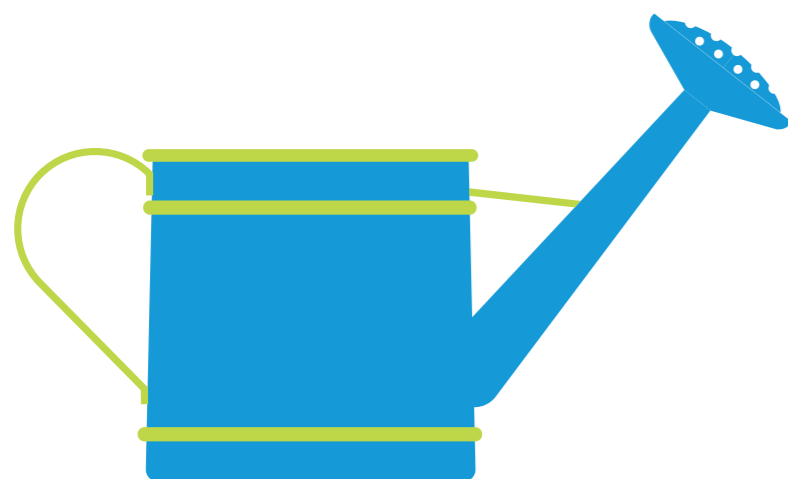
ROLE: **DECIDE, PLAN, ORGANISE
AND MONITOR**



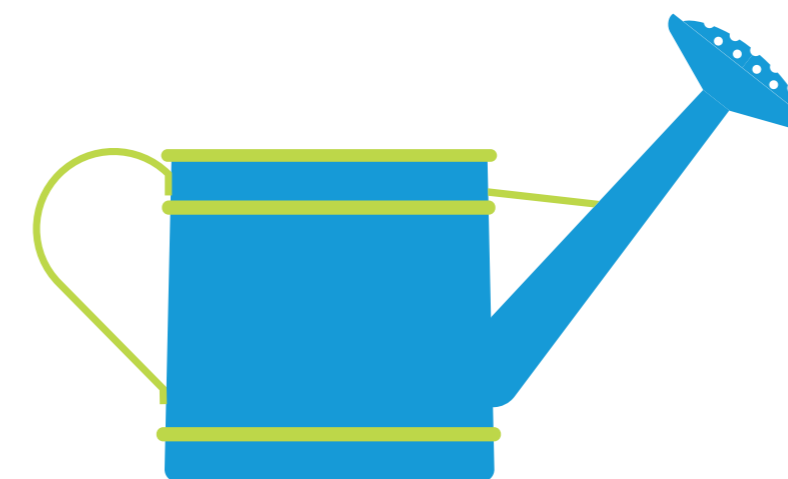
LEVEL: **INTERNATIONAL**

PLAYER: **UNITED NATIONS**

ROLE: **SUPPORT AND MONITOR**



TOOLS:
**PUBLIC POLICIES,
NATIONAL STATISTICS**



TOOLS:
**WORLD STATISTICS
AND ANNUAL REPORT**

WATER AT THE HEART OF SDGs

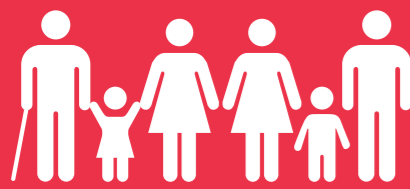
For the first time,
WATER HAS ITS OWN GOAL:



- **FOR THE FIRST TIME:** committed to addressing all world water issues, including resource and pollution management
- With ambitious targets to reach in less than a generation
- In line with the human rights to water and sanitation

WATER IS ESSENTIAL TO ALL THE SUSTAINABLE DEVELOPMENT GOALS OF THE UNITED NATIONS

1 NO POVERTY



Access to safe drinking water and sanitation is a basic right for everyone

2 ZERO HUNGER



Water is essential to agriculture, and helps reduce cases of malnutrition

3 GOOD HEALTH AND WELL-BEING



Access to safe water and sanitation reduces disease and encourages personal hygiene

4 QUALITY EDUCATION



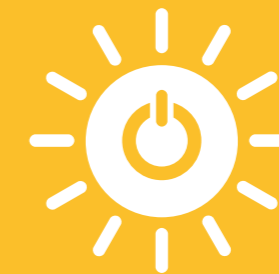
Safe drinking water and adequate toilet facilities at school reduce absenteeism and allow girls to stay in school after puberty

5 GENDER EQUALITY



Easy access to water frees up time for women and girls, as they are still the ones primarily in charge of collecting water for domestic uses and irrigation

7 AFFORDABLE AND CLEAN ENERGY



Energy production (nuclear, thermal, hydroelectric, fossil fuels, etc.) requires large quantities of water

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



Many industrial activities require water for cleaning, heating or cooling circuit, waterway transport, etc.

8 DECENT WORK AND ECONOMIC GROWTH



3 out of 4 jobs depend on water

10 REDUCED INEQUALITIES

Access to adequate toilet facilities for women, the elderly and handicapped persons reduces existing inequalities

11 SUSTAINABLE CITIES AND COMMUNITIES

There can be no sustainable cities without suitable water networks and flood protection measures

6 CLEAN WATER AND SANITATION

REACHING WATER GOAL 6 CONTRIBUTES TO ACHIEVING OTHER SUSTAINABLE DEVELOPMENT GOALS

14 LIFE BELOW WATER

Protecting rivers from waste reduces the amount of pollution flowing into oceans

15 LIFE ON LAND

Protecting rivers and wetlands helps preserve biodiversity

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

1 kg of beef = 15,000 litres of water, 1 pair of jeans = 8,000 litres of water

13 CLIMATE ACTION

Variations in climate lead to flooding, violent rains and drought... Good water management brings with it solutions to meet climate challenges

16 PEACE, JUSTICE AND STRONG INSTITUTIONS

Good water management reduces conflict and migrations

17 PARTNERSHIPS FOR THE GOALS

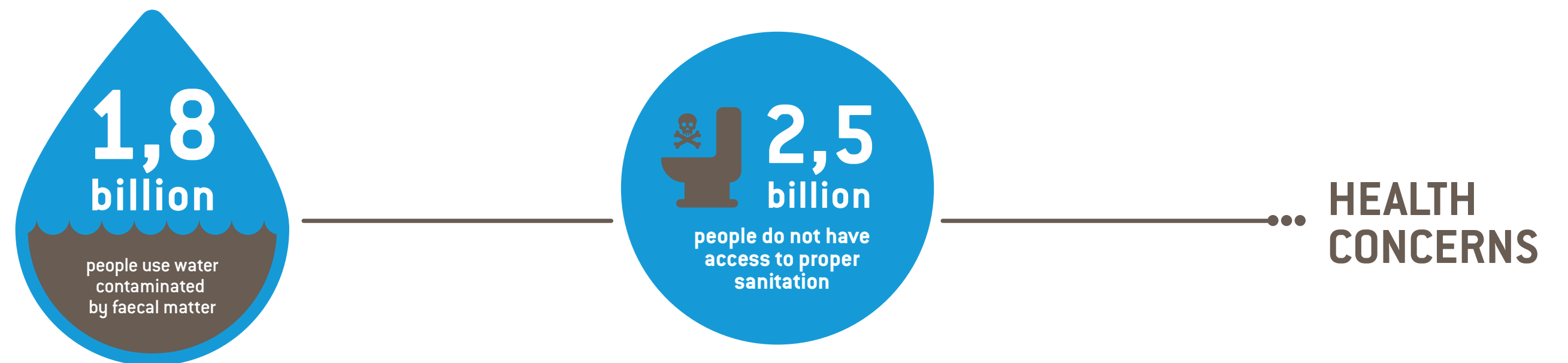
Water is an essential part of international development assistance

FACING CHALLENGES

INCREASING NEEDS FOR WATER



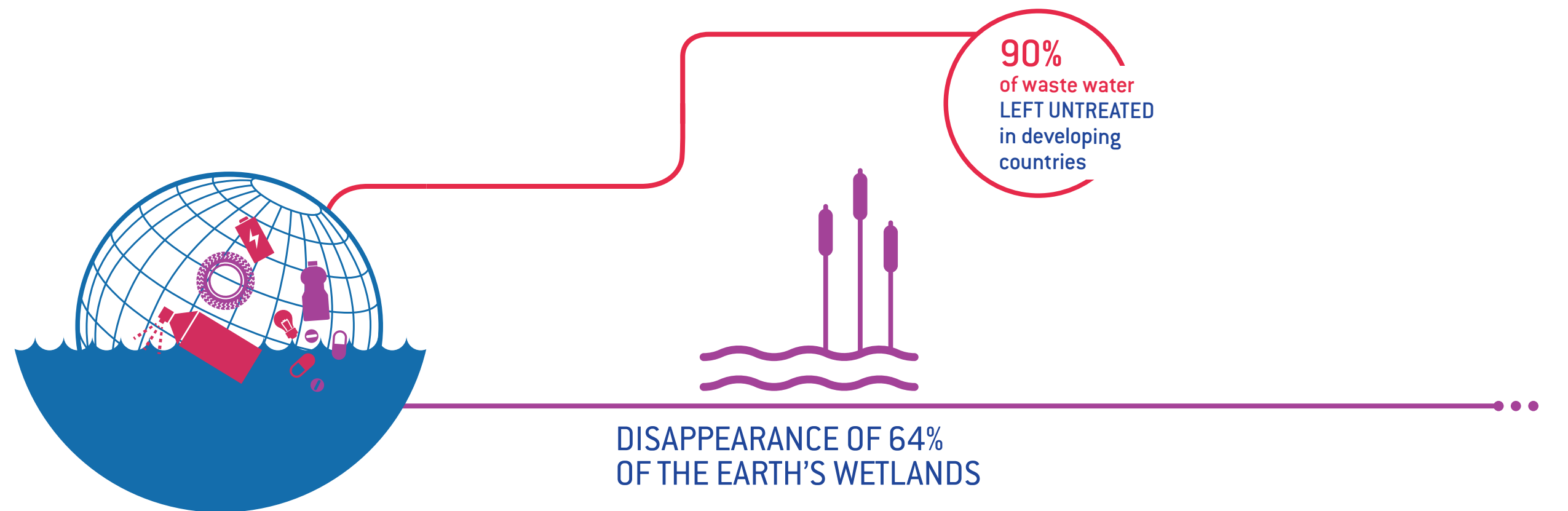
ACCESS TO DRINKING WATER AND SANITATION



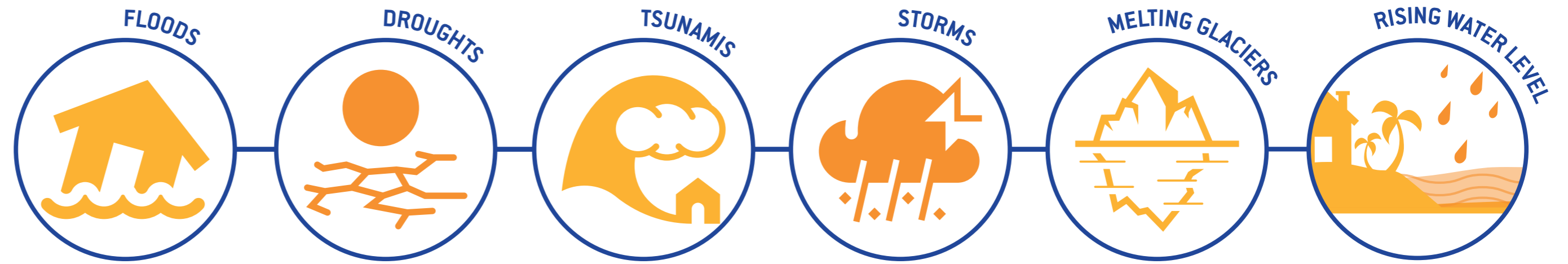
INEQUALITY BETWEEN MEN AND WOMEN



POLLUTION AND DAMAGE TO ECOSYSTEMS

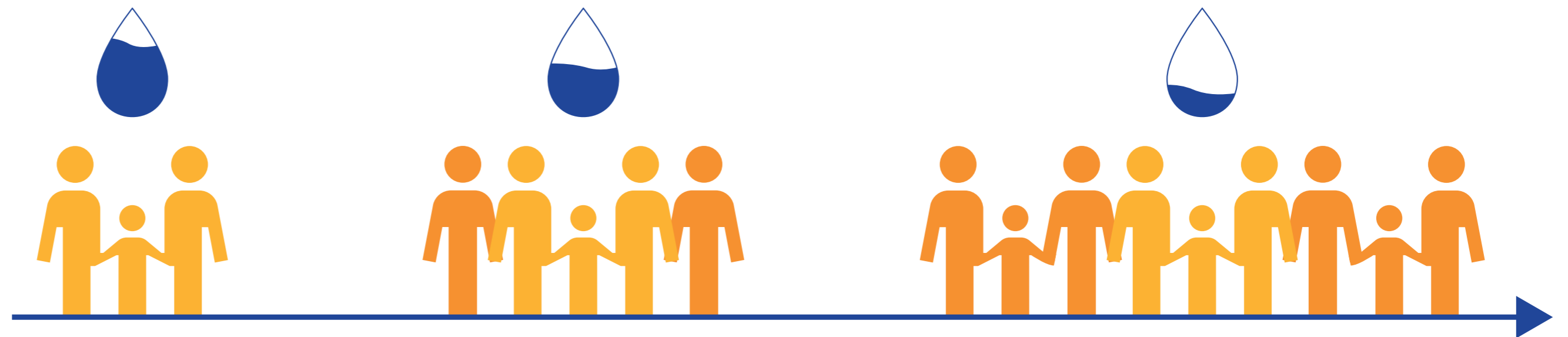


NATURAL DISASTERS AND CLIMATE CHANGE



WATER-RELATED HAZARDS ACCOUNT FOR 90% OF ALL NATURAL HAZARDS

OVERUSE OF WATER RESOURCES



1.7 BILLION PEOPLE DEPEND ON WATER RESOURCES
THAT ARE CURRENTLY OVERUSED

**THE WORLD
WE WANT BY 2030**

THE SDGS TARGETS PROVIDE A SHARED VISION FOR WATER



By 2030, everyone has universal, easy, regular access to safe drinking water.



By 2030, everyone has access to sanitation and hygiene; there is zero open defecation.



By 2030, there is less pollution, untreated wastewater has been reduced by half and water quality has been improved.



By 2030, water is efficiently managed and meets all needs (domestic, agricultural, energy-production, industrial).



By 2030, water is managed in a sustainable, cooperative way at all levels, including transboundary areas.



By 2020, biodiversity and aquatic ecosystems are preserved.



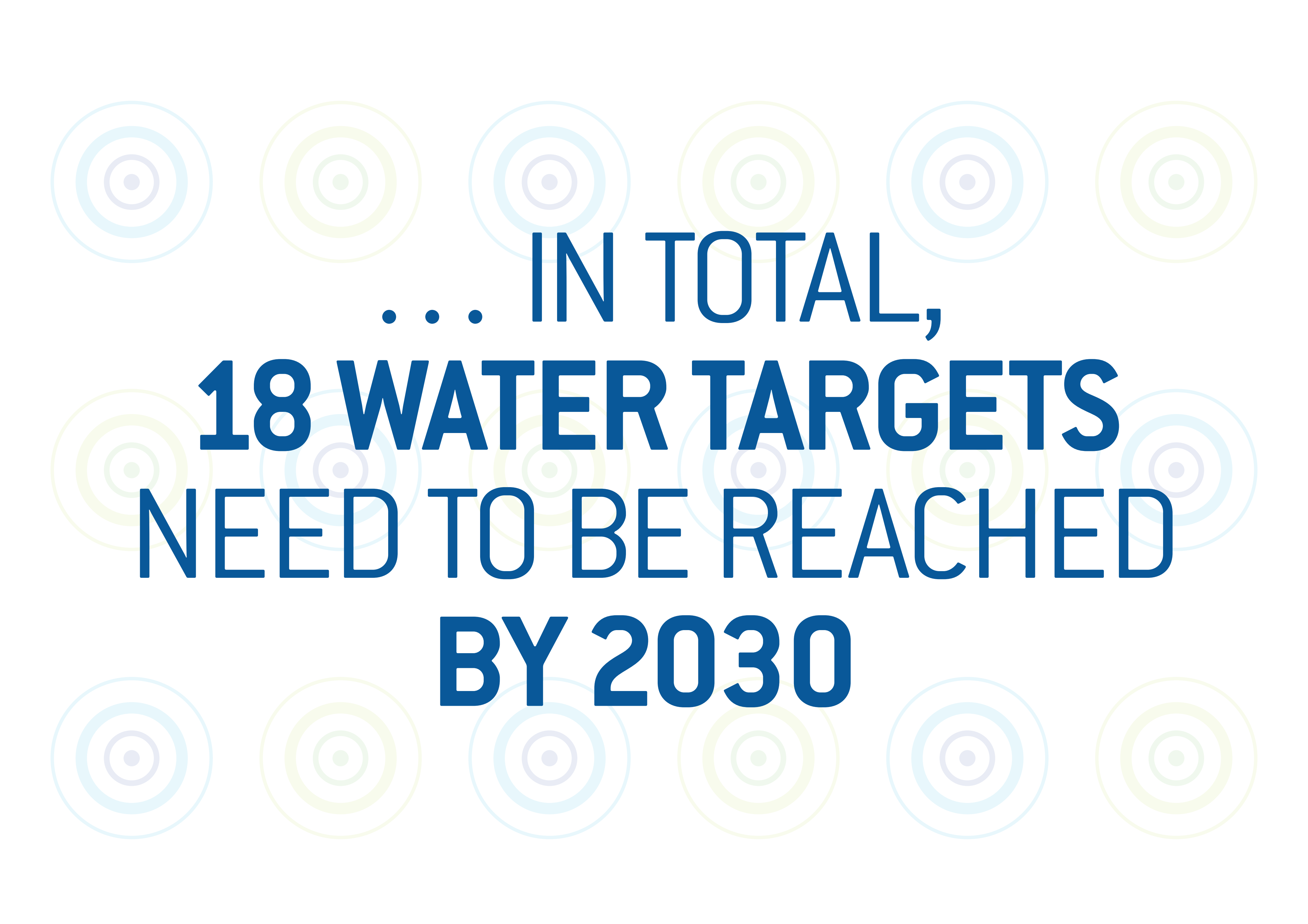
By 2030, local communities participate in water management and sanitation.



By 2030, there is more international cooperation and sharing of expertise.



By 2030, fewer people are affected by natural disasters.



**... IN TOTAL,
18 WATER TARGETS
NEED TO BE REACHED
BY 2030**

YOUR TURN TO ACT!

EVERYONE HAS A PART TO PLAY. WE CAN ALL HELP OUR COUNTRY MAKE ITS CONTRIBUTION TO THE SDGs



CITIZENS

- Support policies targeting sustainable water management,
- Reduce water consumption
- Make sure you don't release waste back into the environment, protect your rivers,
- Get involved in local initiatives to improve water management,
- Alert your elected officials on the importance of water and sanitation.



REPRESENTATIVES
and ELECTED OFFICIALS

- Work to give all citizens, and vulnerable populations in particular, access to safe drinking water and sanitation,
- Invest in the maintenance of networks,
- Protect biodiversity, anticipate natural disasters,
- Guarantee the sustainability of water resources,
- Encourage international cooperation at all levels,
- Listen to scientists and water management experts and use their knowledge to guide your decisions.



COMPANIES and INDUSTRIES

- Act daily to make your activities environment-friendly,
- Be aware of and measure your impact on water resources,
- Save and recycle the water you use as much as possible,
- Reduce the amount and treat the pollution in the waste water you produce,
- Participate in sustainable management of water resources.



FARMERS

- Give preference to agricultural practices that respect the environment (agroecology, agroforestry),
- Control the use of fertilizers and pesticides,
- Manage the wastewater you produce to reduce pollution,
- Optimize water use;
- Diversify water resources (storage of rainwater, innovative irrigation, reuse of treated wastewater if possible)



ASSOCIATIONS

- Campaign to make the human right to safe drinking water and sanitation a reality for all,
- Push for the preservation of water resources,
- Support local populations in their development projects,
- Mobilize public opinion in support of water-related challenges.



SCIENTISTS

- Encourage innovation in management and use of water,
- Assess the various methods of water management and use,
- Study the impact of climate change on water resources,
- Highlight and make your results available to the public and decision-makers.

FIND MORE INFORMATION AND OUR TOOLBOX

ON THE FRENCH WATER PARTNERSHIP WEBSITE:

<https://www.partenariat-francais-eau.fr/en/thematique/water-in-the-sustainable-development-goals/>

Sources: the Un resolution adopted in 2015 for the SDG: “Transforming our world: the 2030 Agenda for Sustainable Development”;

Key figures: United Nations WWDR 2016, Waterfootprint, Joint Monitoring Programme (JMP) WHO-UNICEF 2014;

UN WWDR 2012; Ramsar Convention; UNSGAB 2015



The French Water Partnership is the platform for all French water stakeholders operating at international level. Bringing together NGOs, companies, local authorities, scientists, public institutions and the state, the FWP raises awareness on water issues with a multistakeholder perspective.