## PROGRESS ON THE SUSTAINABLE DEVELOPMENT GOALS

### THE GENDER SNAPSHOT 2024





## GENDER EQUALITY IS ESSENTIAL FOR ACHIEVING ALL 17 SDGS



### **PROGRESS ON THE SUSTAINABLE DEVELOPMENT GOALS:**

The Gender Snapshot (2019, 2020, 2021, 2022, 2023)



#### UNSD & UN Women



#### Snapshot of gender equality across the Sustainable Development Goals



At current rates, it will take an additional

to among women.

Social protection is key for poverty eradication, yet



of women are covered by at least one social protection benefit, compared to

of men.



There are



moderately or severely food insecure WOMEN than men.

Closing the gender gap in farm productivity and the wage gap in food systems would reduce the number of FOOD-INSECURE PEOPLE by 45



CONFLICT and are key risk factors for women's physical and mental health.

In Sudan, around

are expected to suffer from malnutrition and face complications during delivery.



Today, **GIRLS** remain out of school, down by since 2015.

The annual global cost of the education skills deficit surpasses

more than the GDP of France and lapan combined.

In sub-Saharan Africa, the cost is exceeding

of the GDP in this region.

GENDER 5 GENDER EQUALITY e

Discriminatory legal frameworks prevail in many parts of the world.

of countries. In women do not have equal rights to confer citizenship to their spouses and their children.

of countries do not have laws that base the legal definition of rape on the lack of freely given consent.

In 51% of countries, there is at least one restriction preventing women from doing the same jobs as men.

#### 72% of countries

set the minimum age of marriage below 18 years, with no legal exceptions, for both women and men.

1 in every 8

WOMEN AND GIRLS aged 15-49 was subjected to sexual and/or physical violence by an intimate partner in the previous year.

Countries with domestic violence legislation have lower rates of intimate partner violence than those without legislation,

9.5% compared to 16.1%.

18.7% of women aged 20-24 years were married before age 18, down from 24.1% in 2003.

At current rates, child marriage will only end in 2092.

Globally, women spend

2.5 times as many hours a day on unpaid care and domestic work as men.

In 2023, women held 26.9% of seats in parliaments, 35.5% of seats in local governments and 27 of managerial positions.

Women account for less than 40%

of owners or rightsbearers for agricultural land in 32 out of 49 countries with data.



WOMEN and GIRLS spend 250 million hours per day on

water collection, over **3** TIMES MORE

than men and boys.



Women account for only Electrification increases women's employment outside the home by technology, engineering

Universal access to clean cooking could save women



Migrant women and girls are at major risk of gender-based violence and trafficking.

In 2020, women accounted for

> of detected victims of trafficking for sexual exploitation, and girls for another



INDUSTRY, INNOVATION SUSTAINABLE CITIES AND COMMUNITIES AND INFRASTRUCTURE 

> In 2020, only about 6 in 10<sub>urban</sub>

> > residents had convenient access to public transportation.

Women rely on such services more than men, making gaps disproportionately worse

for them.



**4**~~ \*\*\* 

By 2050, climate change may push up to



into extreme poverty (\$2.15 per day),

16 million more than men and boys.

310 million (\$3.65 per day) 16 PEACE, JUSTICE AND STRONG INSTITUTIONS

> In 2023, about 612 million WOMEN and GIRLS lived within 50 kilometres of at least one of 170 armed conflicts, an increase of

41% since 2015. **The United Nations** confirmed a 50% increase in cases of conflict-related sexual violence since 2022. with women and girls suffering 95% of these crimes.





Countries are on average

only at a HALFWAY **POINT** in planning, producing and making gender data available.

Yet half of all projects on statistics and data supported by official development assistance devote

less than 0.05% to gender-related

dimensions.



of all science,

If left unaddressed, the

global gender gap in

Internet use could cost

low- and middle-income

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9 to 23 and math graduates.

percentage points.

countries an estimated

S500 billion over the next five years. 40 HOURS A WEEK on average. REDUCED 10 REDUCED INEQUALITIES

DECENT WORK AND ECONOMIC GROWTH

Artificial Intelligence is reshaping labour markets:

of women hold jobs that could be replaced by the

technology, compared to

of men.



## **THE SIX TRANSITIONS:** INVESTING IN WOMEN'S RIGHTS IS A PATHWAY TO SUSTAINABLE DEVELOPMENT

### **Food systems**

### Energy access and affordability

### Digital connectivity

### **IN FOCUS**

In 2023, 26.7% of adult women were <u>moderately</u> or severely food insecure.

In 2019, **1.5** million

women and girls <u>died prematurely</u> from exposure to household air pollution, making it the third leading cause of female deaths.

65% of women used the

of women used the Internet in 2023, compared to 70% of men. Small-scale farmers, the majority of whom are women, produce 1/3

of the world's food.



promote rural women's participation.

Women are



more likely to gain employment outside the home following electrification.

\*% pt. stands for percentage point.

Women are less likely

than men to own

agricultural land in

**40** out of 46

countries with data.

Access to clean cooking could save households **40 hours** a week on average.

Women are about



**???** 

5 **A** A

less likely to own a mobile phone than men, down from 10% in 2020.

The global <u>gender gap in Internet use</u> could cost low- and middle-income countries an estimated





## **THE SIX TRANSITIONS:** INVESTING IN WOMEN'S RIGHTS IS A PATHWAY TO SUSTAINABLE DEVELOPMENT

### **Education**

### Jobs and social protection

### Climate change, biodiversity loss and pollution



39% of young women fail to complete u

fail to complete uppersecondary school, down from 46% in 2015.

In low-income countries, 91.1% of women's employment and

86.2%

of men's employment is <u>informal and</u> not regulated or protected by the State.

Under a worst-case climate scenario, up to 7158 million more women and

girls could be pushed into extreme poverty by 2050.

As many as 236 million more women and girls may experience food insecurity.

**\$10 trillion** is the annual global estimated cost of <u>children failing to acquire</u> basic skills.

2 billion

women and girls <u>have no social</u> protection coverage. 50.1% <u>have at least one</u> benefit, compared to 54.6% of men. Reducing school dropout rates by 1% pt.\* would generate a global labour income of \$470 billion

\*% pt. stands for percentage point.

Investing in the care sector could create almost

**300** million jobs by 2035.

UN-Women's Feminist Climate Justice Framework rests on four pillars:

- recognition
- redistribution
- representation
- reparation



Women's extreme poverty has declined, but at current rates, it will take an additional 137 years to eradicate it.

In 2023, only 50.1% of women could benefit from at least one social protection benefit, compared to compared to 54.6% of men.

A comprehensive package of policies including social protection, essential services and equal wages could reduce the number of women in extreme poverty by 115 million in 2050.

# It will take **137 years**

to end extreme poverty among women, if we don't act now.





# SDG 5 TRACKER: CHARTING THE WAY FORWARD

None of the Sustainable Development Goal (SDG) 5 indicators, on gender equality, have been fully met. Two are close to target, eight are within reach at a moderate distance, four are far or very far, and four lack sufficient data.

The SDG 5 tracker evaluates progress on the 9 targets and 18 indicators and sub-indicators of SDG 5.

4 of the 18 indicators and sub-indicators cannot be fully assessed globally due to data shortages.

Limited baseline and trend data and a lack of timely data remain major bottlenecks in determining whether policy and spending measures to uproot gender inequality have an impact.

 Target met or almost met	₩	On track or target met
 Close to target	<b>→</b>	Marginal progress and significant acceleration needed
 Moderate distance to target		Moderate progress but acceleration needed
 Far from target		Stagnation
 Very far from target	←	Regression
 Insufficient data		Insufficient data





### Progress towards gender equality needs to accelerate



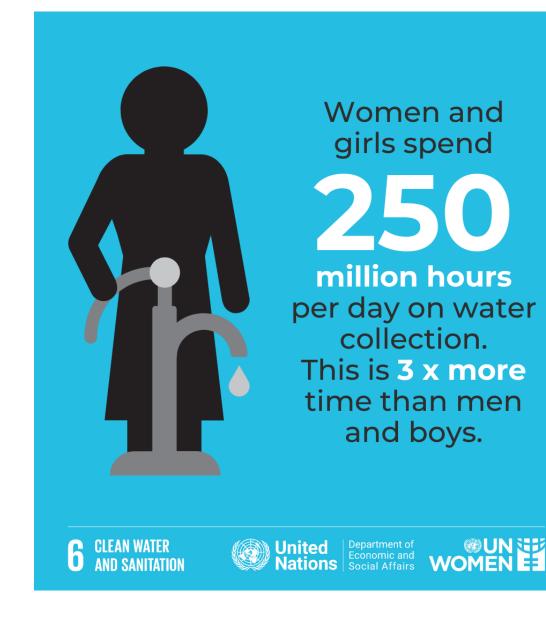




Women and girls toil for 250 million hours a day to collect water, over three times more hours than men and boys.

In sub-Saharan Africa, the nearly 200 million hours per day spent by women and girls on water collection surpasses the total daily work hours of all individuals in the United Kingdom.

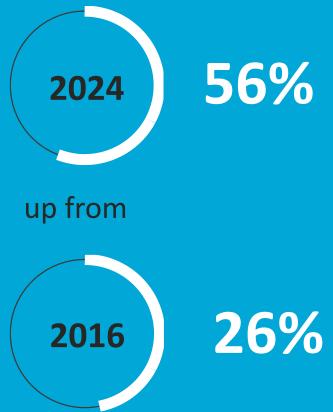
A national programme initiated in India in 2019 expanded access to piped water systems to over 117 million households in less than five years.







The current **data availability for** gender-specfific SDG indicators



**Data gaps** remain pervasive, including from an intersectional perspective, rendering the realities of millions of women and girls INVISIBLE.







Countries are on average at only a halfway point in their ability to plan, coordinate, produce and make gender data available.

Greater investments in gender data are required for effective policymaking:

Half of all data projects supported by official development assistance allocated either zero or negligible amounts (less than 0.05%) to gender-related activities.

## 2 in 3 countries

say they support gender data, but only

1 in 3 fund gender data collection.

United

PARTNERSHIPS

FOR THE GOALS



Department of Economic and COUN 35

Gender & SDGs Resources

## •<u>The Gender Snapshot</u> 2024. QR Code →

## • SDG Spotlight Series

(Includes in-depth spotlights on Goals 1, 6, 8, 11 + Special issues of COVID-19)

## THANK YOU







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