

Joint Monitoring Programme

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Summary

The Joint Monitoring Programme (JMP) is jointly managed by WHO and UNICEF, and collaborates with partners at the country, regional and global levels. JMP reports focus on inequalities in service levels between rural and urban, sub-national regions, rich and poor and other population sub-groups where data permit. The JMP has published global updates since 1990, and regularly produces regional and country data snapshots, briefing notes, thematic reports and technical documents. The JMP global database includes over 5,000 national datasets enabling the production of estimates for over 200 countries, areas, and territories.

The Data Team uses the Household Energy Database for a number of series, including:

- **SeriesUNSaniTotalUnimproved**
- **SeriesUNSaniUrbanImproved**
- **SeriesUNSaniUrbanOpen**
- **SeriesUNSaniUrbanShared**
- **SeriesUNSaniUrbanUnimproved**
- **SeriesUNWaterRuralImproved**
- **SeriesUNWaterRuralOther**

To pull data from the Joint Monitoring Programme for uploading into IFs, please follow the instructions below.

Steps to Pull Data From The JMP

Step 1: Navigate to the Joint Monitoring Programme's Data page


WHO UNICEF JMP

DATA REPORTS MONITORING HOW WE WORK

Search


Data

The WHO/UNICEF Joint Monitoring Programme (JMP) is the custodian of global data on Water Supply, Sanitation and Hygiene (WASH).




Households

The WHO/UNICEF JMP global database includes estimates of progress in household drinking water, sanitation and hygiene since 2000.



Schools

In 2018 the WHO/UNICEF JMP established a new global database on drinking water, sanitation and hygiene in schools.




Health Care Facilities

In 2019 the WHO/UNICEF JMP established a new global database on water, sanitation, hand hygiene, waste management, and

Step 2: Scroll down and determine the desired facility (Household, School, Health Facility), then click "Explore the Data". As an example, we will be using household data.

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INTRODUCTION

EXPLORE THE DATA




Schools

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Health Care Facilities

In 2019 the WHO/UNICEF JMP established a new global database on water, sanitation, hand hygiene, waste management, and environmental cleaning in health care facilities.

INTRODUCTION

EXPLORE THE DATA

DATA REPORTS MONITORING HOW WE WORK

You will be navigated here:

The screenshot shows the JMP interface with the 'World' dashboard. The top navigation bar includes 'DATA', 'REPORTS', 'MONITORING', and 'HOW WE WORK'. The main content area features a 'World' dropdown menu, buttons for 'View data table', 'Download data', and 'Create new chart', and tabs for 'Summary', 'Drinking Water', 'Sanitation', and 'Hygiene'. Four charts are displayed: 'Population lacking basic sanitation, 2015 and 2020', 'Rural and urban service levels, 2015 and 2020', 'Trends in drinking water service levels, 2000-2020', and 'Trends in sanitation service levels, 2000-2020'. A map of the world is visible on the right side.

Step 3: Click the "View data table" tab

This screenshot is identical to the one above, but the 'View data table' button is highlighted with a red rectangular box to indicate the next step in the process.

You will be navigated here:

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Tables

Geography Region Type Region

Region **SDG regions** Select

Measure

Drinking Water Sanitation Hygiene

Inequality

Total Rural Urban

Ladder Type

Analyse by service level Analyse by facility type Analyse by safely managed criteria

Time period

2020

Download as CSV

Type	Region	Residence Type	Service Type	Year	Coverage	Population
SDG regions	Australia and New Zealand	Total	Drinking water	2020	100.0%	30,314,414
SDG regions	Australia and New Zealand	Rural	Drinking water	2020	100.0%	4,149,934
SDG regions	Europe and Northern America	Rural	Drinking water	2020	98.3%	247,877,120
SDG regions	Europe and Northern America	Urban	Drinking water	2020	96.9%	837,717,298
SDG regions	Australia and New Zealand	Urban	Drinking water	2020	96.5%	25,264,901
SDG regions	Europe and Northern America	Total	Drinking water	2020	95.6%	1,067,097,659
SDG regions	Eastern and South-Eastern Asia	Total	Drinking water	2020	94.3%	2,213,356,691
SDG regions	Eastern and South-Eastern Asia	Urban	Drinking water	2020	92.6%	1,316,874,597
SDG regions	Northern Africa and Western Asia	Total	Hygiene	2020	90.7%	476,955,250
SDG regions	Eastern and South-Eastern Asia	Rural	Drinking water	2020	89.3%	826,309,672
SDG regions	Europe and Northern America	Urban	Sanitation	2020	86.9%	751,384,087
SDG regions	Northern Africa and Western Asia	Rural	Hygiene	2020	86.9%	168,280,524
SDG regions	Northern Africa and Western Asia	Rural	Drinking water	2020	84.5%	163,717,260
SDG regions	Northern Africa and Western Asia	Urban	Drinking water	2020	82.1%	272,683,531
SDG regions	Central and Southern Asia	Urban	Hygiene	2020	82.0%	613,089,610
SDG regions	Latin America and the Caribbean	Urban	Drinking water	2020	80.6%	427,234,299
SDG regions	Northern Africa and Western Asia	Total	Drinking water	2020	78.7%	413,784,759
						38,108,303,719

Step 4: On the top bar under Geography, click the dropdown and select "World"

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DATA REPORTS MONITORING HOW WE WORK

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Tables

Geography Region Type Region

Region **SDG regions** Select

World Region Country Subnational Region

Measure

Drinking Water Sanitation Hygiene

Inequality

Total Rural Urban

Ladder Type

Analyse by service level Analyse by facility type Analyse by safely managed criteria

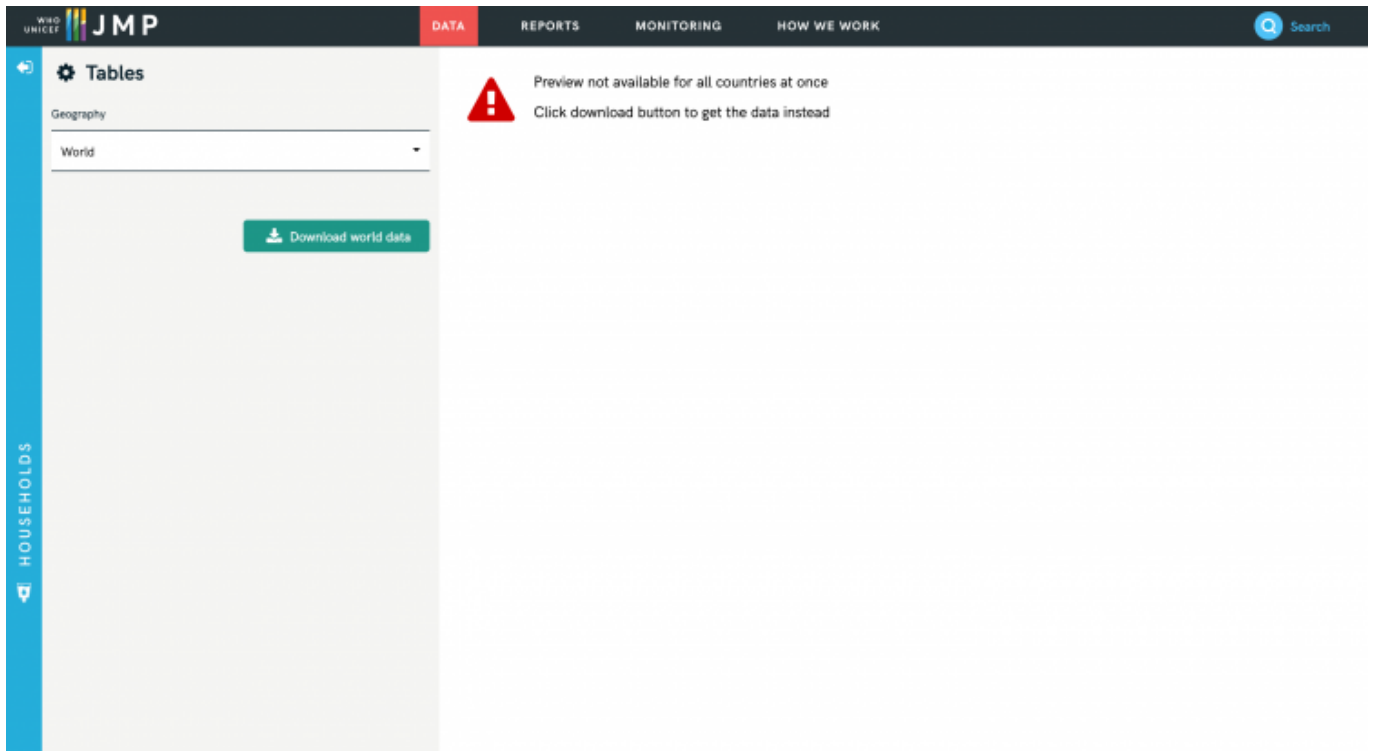
Time period

2020

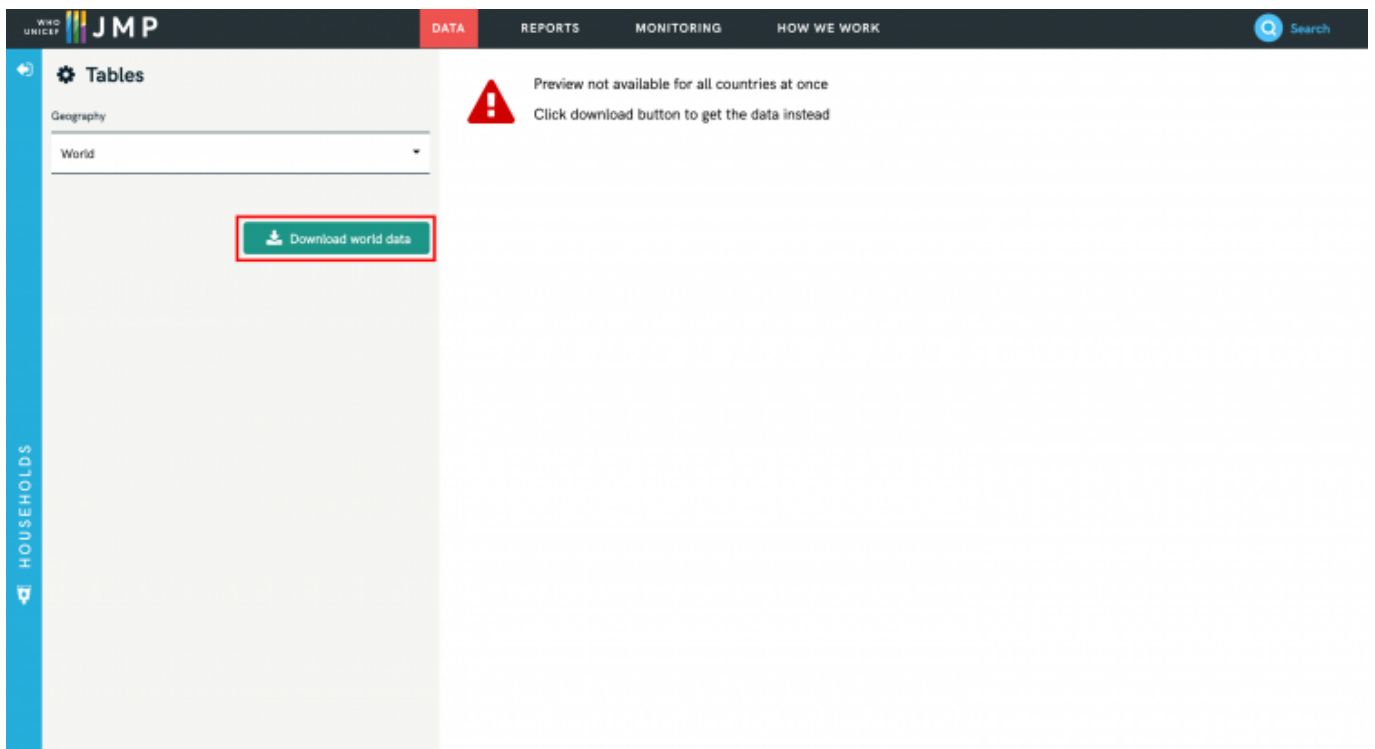
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This notice will appear:



Step 5: Click "Download world data"



You will be navigated to this page:

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DATA REPORTS MONITORING HOW WE WORK

Search

Downloads index

Household School Health Care Facilities

World	World file	World file	World file
Regions	Regions file	Regions file	Regions file
[+] Australia and New Zealand (2)			
[+] Central and Southern Asia (14)			
[+] Eastern and South-Eastern Asia (18)			
[+] Oceania (21)			

Step 6: Find your desired facility (we're using household) and click "World file" to download the data in .xlsx format

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[+] Oceania (21)			

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