



UN-Water Global Analysis
and Assessment of Sanitation
and Drinking-Water

Introduction to GLAAS

Module 1

GLAAS 2016/2017 cycle



World Health
Organization





What is GLAAS?

GLAAS: UN-Water Global Analysis and Assessment of Sanitation and Drinking-Water

- Implemented by the WHO on behalf of UN-Water
- A global, biennial update on the policy frameworks, institutional arrangements, human resources base and finance streams in support of sanitation and drinking-water



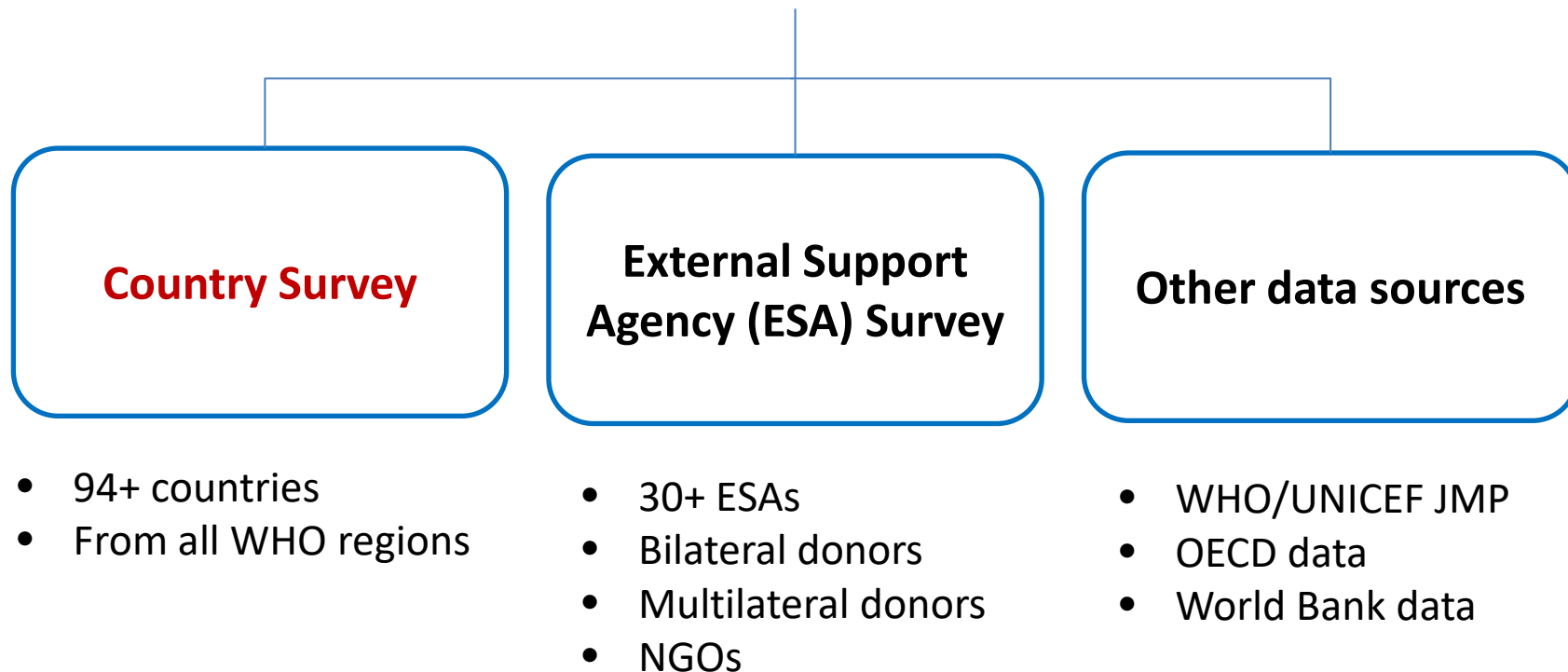
Purpose and Objectives

- **Monitor the inputs** required to extend and sustain WASH systems and services to all, especially the unserved and disadvantaged groups
- **Support country-led processes** that bring together the many institutions and actors that are involved in delivering WASH services
- **Identify drivers and bottlenecks of progress**, highlight knowledge gaps and assess strengths and challenges across countries
- **Collect data** from countries and external support agencies



Overview

Inputs to GLAAS report





Benefits of GLAAS to Countries

- Provides a useful situation analysis of the WASH sector
- Identifies information gaps
- Helps decision-makers define priorities and devise plans
- Brings different stakeholders together
- Contributes to SDG monitoring



GLAAS 2016 – What's New?

- **Thematic focus:** this cycle will focus on WASH **finance**
- **SDGs** have been incorporated into the survey
 - Question on **local participation (A10)**
 - Question on **external funding (D9)**
 - The scope of these questions has been expanded to include integrated water resources management
- **Other new topics:**
 - Institutional WASH
 - Wastewater and faecal sludge management
 - Regulators

2017 UN-Water GLAAS Report

- Information collected will be presented in the 2017 UN-Water GLAAS Report
- The 2017 Report will have a finance focus



UN-Water Global Analysis
and Assessment of Sanitation
and Drinking-Water

Thank you!

*For additional information or assistance please
contact glaas@who.int*



**World Health
Organization**

