Sustainable Development Goal indicators

Course: SDG Indicator 6.4.1 - Change in water use efficiency over time

The course provides guidance on the rationale and the main characteristics of Indicator 6.4.1, and on how to compute the two dimensions constituting the indicator: the hydrologic and the economic component. It also highlights possible challenges related to data availability, and the impact that monitoring results may have on national decision-making and identification of development policies.

2 hours
Available in English

You will learn about

- The context of SDG 6, Target 6.4 and the positioning of Indicator 6.4.1 within the system of SDG goals and targets
- Data requirements to compute the indicator and challenges related to their availability
- How to compute and interpret Indicator 6.4.1
- The importance of implementing an effective mechanism of data verification and quality control and assurance of the monitoring process
Who is the course for?

The target audience of this course includes:

- Decision makers, policy planners, donors
- Program directors
- Technical specialists in national institutions in charge of SDG monitoring, including water experts, statisticians, environmental specialists or economists

Key partners

This course is part of a series of elearning courses on Sustainable Development Goal (SDG) indicators, developed by the Food and Agriculture Organization of the United Nations (FAO) to support countries in the collection, analysis, monitoring and reporting of the SDG Indicators, under the FAO’s custodianship.

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How to access the course

1. Go to the e-learning center: www.fao.org/elearning, and select the category “Sustainable Development Goal indicators”
2. Register and log-in with your user name and password

Registration is fast and easy