

0.a. Goal

Objective 12. Establish sustainable consumption and production patterns

0.b. Target

12.4 By 2020, achieve environmentally sound management of chemicals and all wastes throughout their life cycle, in accordance with internationally agreed guidelines, and significantly reduce their release to air , water and soil, in order to minimize their negative effects on health and the environment

0.c. Indicator

12.4.3. Percentage of health training centers are equipped by 2015

0.e. Metadata update

5/1/2020 12:00:00 AM

1.a. Organisation

Ministry of Public Health and AIDS Control

1.b. Contact person(s)

NIYUNGEKO Jacqueline

1.c. Contact organisation unit

Statistical service

1.d. Contact person function

Focal point for the production of the Ministry's SDGs

1.e. Contact phone

(+257) 79976694

1.g. Contact email

niyungeko.jacqueline@gmail.com

2.a. Definition and concepts

This is the percentage of health facilities equipped with an appropriate chimney compared to all health facilities

2.b. Unit of measure

Percentage

3.a. Data sources

Health Services Availability and Operational Capacity Assessment Survey (SARA)

3.b. Data collection method

The data are collected from health structures

3.c. Data collection calendar

annual

3.d. Data release calendar

Annual

3.e. Data providers

MSPLS

3.f. Data compilers

Ministries are responsible for compiling data in their areas

4.a. Rationale

The indicator provides information on the state of equipment in health facilities

4.c. Method of computation

Number of equipped health facilities in relation to the total of health facilities, multiply by 100

4.d. Validation

Survey data is validated at two levels: technical validation and extended validation

5. Data availability and disaggregation

The indicator is available at national level

6. Comparability/deviation from international standards

The indicator can be compared to other indicators of the same type at regional and international level

7. References and Documentation

MSPLS Annual Report