U N	Goal	6. Ensure availability and sustainable management of water and sanitation for all
	Target	6.1 By 2030, achieve universal and equitable access to safe and affordable drinking water for all
	Indicator	6.1.1 Proportion of population using safely managed drinking water services

I. National indicator   〈Type 1〉

Indicator	Waterworks supply status
Definition	The proportion of population provided with water supply through the corresponding water supplier or another water supplier (neighboring municipality), village water service, or small water supply systems.
Calculation method	$$\frac{\text{Population served(include by village and small scale water supply facility)}}{\text{Total population}} \times 100$$ * Population served water works: population provided with water supply through the corresponding water supplier or another water supplier (neighboring municipality)
Unit	Percent (%)

II. National indicator's source

Data sources	▌Source: *Statistics of Waterworks* ▌Collection method: Local government officials access the Ministry of Environment's National Waterworks Information System to enter statistical data
Calendar	▌Frequency: Annually (Jan 1 - Dec 31) ▌Data release: December in the following year
Organizations	Water Use Planning Division(Tel. 044-201-7119), Ministry of Environment
Related International Agency	N/A

III. Comparison with UN SDG indicator

① Indicator		② Definition		③ Data value	
Same	**Different**	**Same**	Different	Same	**Different**

Note	▌The UN SDGs indicator is "proportion of population using safely managed drinking water services," which follows the methodology of the Joint Monitoring Programme for Water Supply, Sanitation and Hygiene (JMP) by the WHO and UNICEF, which estimates access to basic services for each country, separately in urban and rural areas, by fitting a regression line to a series of data points from household surveys and censuses
Global indicator link	▌Metadata: https://unstats.un.org/sdgs/metadata/files/Metadata-06-01-01.pdf ▌Data: https://unstats.un.org/sdgs/indicators/database/

SUSTAINABLE DEVELOPMENT GOALS