

Report on SDG6: Clean Water and Sanitation

Thaksin University, Thailand

6.4.2 Water reuse measurement

Thaksin university records and measures the amount of water that is reused, including its use in various areas such as agriculture, landscape maintenance, toilet systems, and dishwashing, amounting to approximately 220,000 cubic meters per month.

Reusing water not only helps reduce water consumption from primary sources but also raises awareness among students and staff about responsible water use.

Thaksin University has been actively and determinedly working towards achieving SDG 6 indicators, focusing on effective water management. The university has clear processes for water treatment, maintaining water quality, preventing pollution, and promoting sustainable water usage. These efforts not only ensure that the university meets the water needs of the community efficiently, but also foster sustainability in water and sanitation management at all levels. This is achieved through education and the involvement of all staff and students.

The university aims to be a model for sustainable water management that is environmentally friendly in the future. All of these operations reflect Thaksin University's commitment to sustainable development and its responsibility toward society and the environment.

