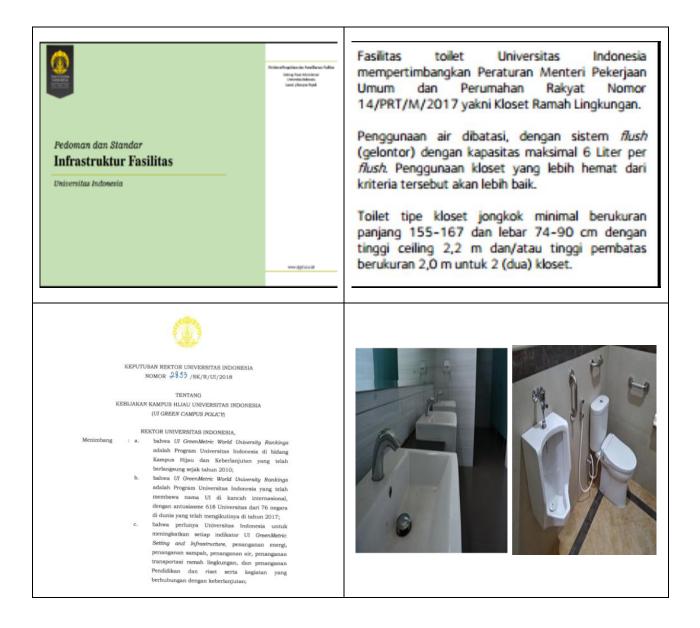




## **THE Impact Rankings Questionnaire**

University	:	Universitas Indonesia
Country	:	Indonesia
Web Address	:	ui.ac.id

## [6] SDG6: CLEAN WATER AND SANITATION[6.3] Water usage and care[6.3.4] Water-conscious building standards







## **Description:**

UI Rector's Decree Number 2893/SK/R/UI/2018 regarding Kebijakan Kampus Hijau Universitas Indonesia (UI Green Campus Policy) refers to 17 SDGs components, one of which is Water-conscious Building Standards. Moreover, UI also has Standards and Guidelines for Infrastructure and Facilities that include regulations for water-efficient fixture usage. Water-efficient fixture usage includes the implementation of automatic faucets with sensors and eco-flush systems.

Water-efficient fixture usage has been implemented in the restrooms of the University Administration Building and faculties by using automatic faucets. The faucets will stop automatically to reduce water dripping when it is not used. Dual toilets have also been implemented in the University Administration Building. The system has two types of water usage: (1) a small button for 3 liters and (2) a big button for 4.5 liters of water. This system accompanied by users' habits can help with efficient water usage in lieu of using single flusher toilets. Automatic washing machines are provided in the faculties' cafeteria so that dish-washing can be centrally conducted, and it contributes to efficient water usage.

in addition different program to conserve water such as in mosque ablution system has been put in place

## **Evidence Links:**

https://eng.ui.ac.id/blog/penggunaan-peralatan-hemat-air-di-ft-ui/ https://vokasi.ui.ac.id/web/air/