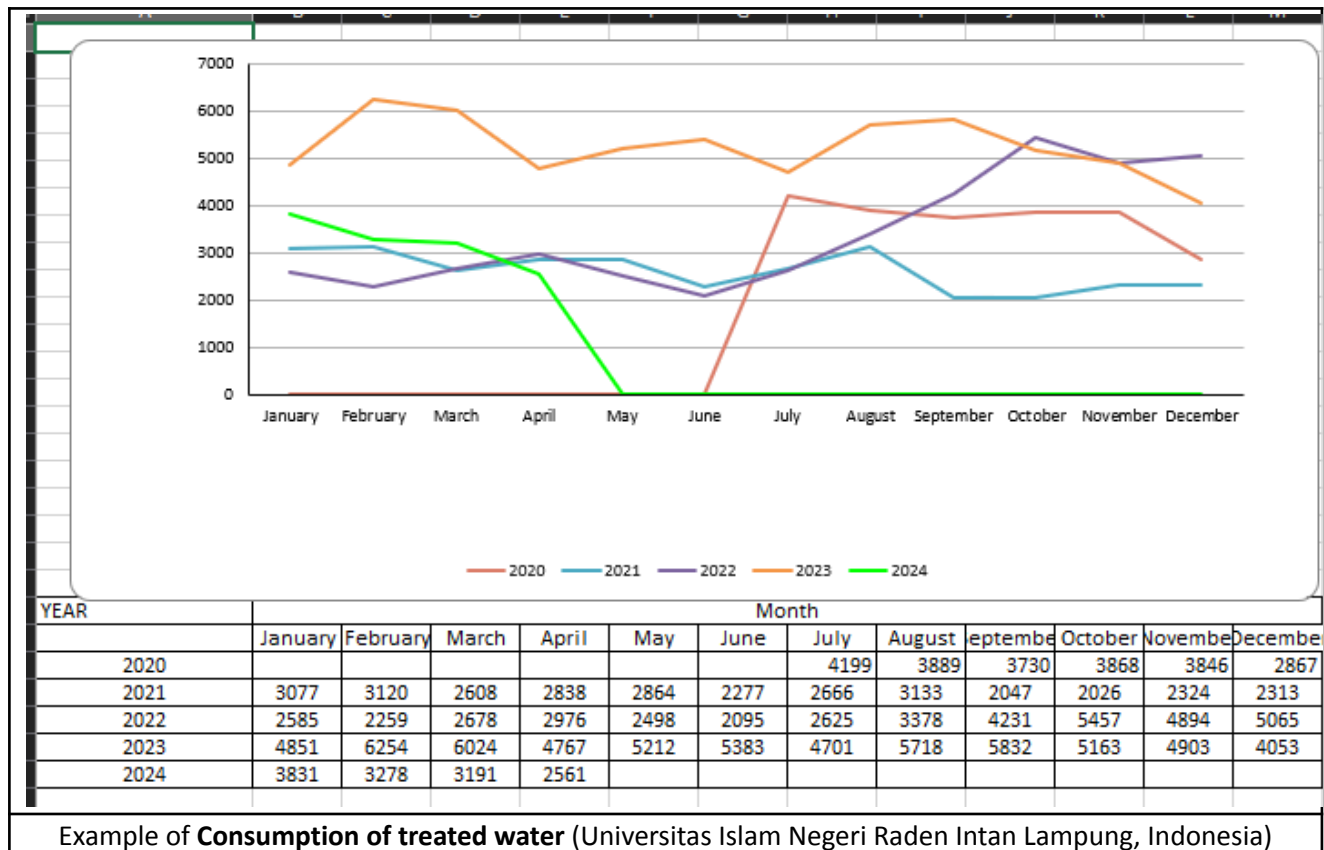


## Consumption of Treated Water



### Description:

All buildings inside the university are tapped to the water supply line from the private water distribution company, specifically the Primewater Infrastructure Corporation (Primewater). The university currently maintains 29 accounts from the said water distribution company. From October 2021 to September 2022, the university consumed **36,743** cu.m. or treated water from Primewater.

Aside from treated water supplied by the Primewater, the university procure purified drinking water from a local water refilling station. A monthly average of 60 - 20-liter containers of purified drinking water were delivered to and consumed by the university. With this average, the annual consumption of the university in purified drinking water is about **14,400** liters (14.4 cu.m.).

The total treated water consumed by the university in one year (October 2021- Sept 2022) is **35,905.40** cu.m.

Small water reservoir stores approximately 57,000 cubic meters of rainwater during the rainy season and is used by the university in agricultural production activities. While ground water extraction produced an estimated volume of 70,080 cubic meters per year

An estimated total of **162,985.40** cu.m. of water was used by the university in all of its operations from various sources such as groundwater pump, small water reservoirs, rain harvesting tanks and treated water from distribution companies .

The percentage of treated water consumed from water system treatment to all water sources is **22.03%** (35,905.40 cu.m./ 162,985.40 cu.m.).