



WATER CONSUMPTION REPORT

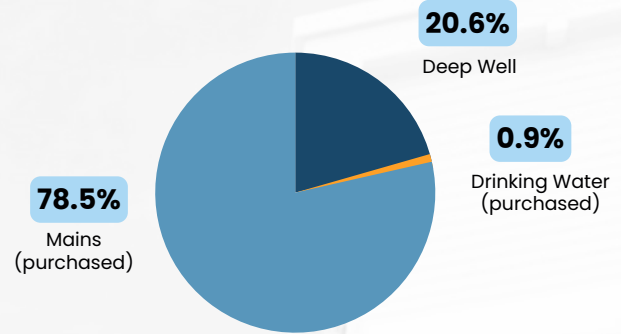
FY 2022

51,668.41 m³

TOTAL WATER CONSUMPTION

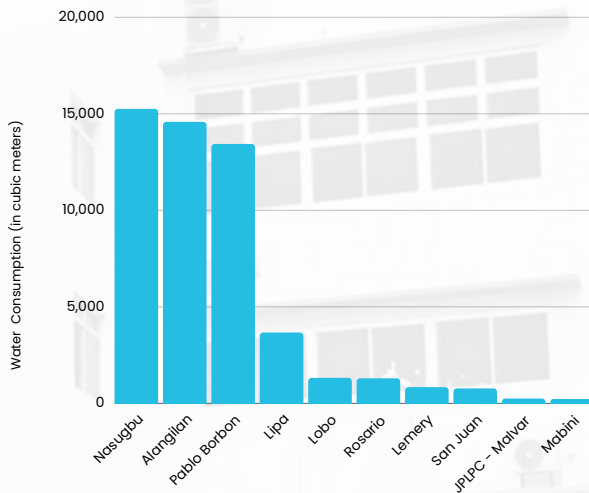
9,603 m³

VOLUME OF TREATED WASTEWATER



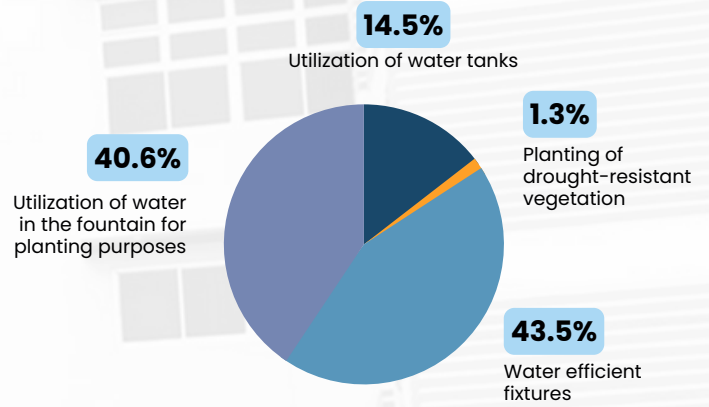
Proportion of Consumption per Water Sources

The university primarily relied on locally sourced water suppliers for the majority of its water supply, constituting approximately 78% of the total water usage. While a fraction of the university's water supply, approximately 21%, was extracted from the on-campus deep well. Three campuses of the University, Pablo Borbon, Balayan and ARASOF-Nasugbu have on campus deep well. Only a marginal portion, less than one percent (1%), of the university's water supply was allocated specifically for drinking water.



Water Consumption of BatStateUCampuses

The graph shows the water consumption across the University. The top three biggest campuses in terms of population and campus size contributes to almost 84% of the total water consumption. This can be attributed also to the ongoing building constructions in the said campuses that resulted to increase of consumption. Lipa campus constitutes to 7% of the total consumption while the rest of the campuses shares to the remaining 9%.



Water Conservation

Of the total University water consumption of 51,668.41 m³, a significant volume of 10,334.97 m³ which equates to 20% of the total consumption was conserved through different programs on water conservation. The figure shows the breakdown of the percentage of water conserved for each programs, activities and projects of the University.

Source: Environmental Management Unit