## **BATANGAS STATE UNIVERSITY**



**The National Engineering University** 

## SDG 12: REPSONISBLE CONSUMPTION AND PRODUCTION

## **HIGHLIGHTS:**

- The OUP Memo Order No. 374 was issued on 2023 to further reiterate the university's commitment in minimizing its plastic use by discouraging the use of the single use plastic such as sando bags, plastic straw and stirrers, disposable plastic food containers, plastic labo bags, plastic drinking cups, cutlery such as spoon and fork, plastic food wrappers and plastic bottle for water and beverages.
- Procurement Advisory No. 001 S. 2023 informs the external providers of the Green management Measures of Batangas State University consistent with the University's Policy Guidelines for Sustainability Development specifically Sec. 1.6.6 and 1.8.1 and Government Procurement Policy Board (GPPB) Resolution No. 25-2017 Sec. 1.6.7
- The University published its sustainability report for 2023. The report provides a comprehensive overview of the University's sustainability initiatives, encompassing as well the environmental and cultural dimensions.
- The University continuously abides the existing regulations with regard to responsible consumption and production which are also stipulated on the University's Policy Guidelines on Sustainable Development.

## 2.06 mt Total Food Waste

THE TOTAL COLLECTED FOOD WASTE OF THE UNIVERSITY CONTRIBUTES TO ONLY

0.00060/o of the total country's food waste in 2023

Procurement Advisory abiding the Green Management Measures of the University





Source: Testing and Admission Office