



CENTRAL LUZON STATE UNIVERSITY

Science City of Muñoz, Nueva Ecija Philippines
Tel. No. (6344) 940-7406; Fax (6344) 456-0107
E-mail Address: oubs@clsu.edu.ph
URL: <https://clsu.edu.ph>

Manila Office:
No. 7B, Nueva Ecija Street
Bago Bantay, Quezon City
Philippines

Office of the University and Board Secretary

EXCERPTS FROM THE MINUTES OF THE 231st REGULAR MEETING OF THE BOARD OF REGENTS (2022 THIRD QUARTER MEETING) HELD ON 29 SEPTEMBER 2022 VIA ZOOM

On motion duly seconded, the Board passed –

Resolution No. 30-2022

Approving the proposed **Guidelines on Water Sensitive Waste Disposal** subject to full and strict compliance with relevant government rules and regulations.

The subject guidelines are hereby proposed to protect the quality of water, minimize the negative impacts on the natural water cycle and receiving waterways, prevent contamination/pollution and enhance the biodiversity. These guidelines underscore the University's thrust to educate every member of the CLSU community on how to conserve and protect the quality and quantity of water resources, and how to dispose waste properly. These guidelines also reflect CLSU's commitment to achieving the United Nations Sustainable Development Goals (SDGs) particularly SDG 14 (Life Below Water).

APPROVED.

I hereby certify to the correctness of the foregoing.


JAYPEE S. DE GUZMAN
University and Board Secretary

“Excellent service to humanity is our commitment.”





CENTRAL LUZON STATE UNIVERSITY

Science City of Muñoz, Nueva Ecija Philippines
Tel. No. (6344) 940-2773; Fax (6344) 940-2773
E-mail Address: cof@clsu.edu.ph, clsu@clsu.edu.ph
URL: <https://clsu.edu.ph>

Manila Office:
No. 7B, Nueva Ecija Street
Bago Bantay, Quezon City
Philippines

College of Fisheries-Center of Excellence

COD Approved Guideline: May 25, 2022

Water Sensitive Waste Disposal (SDG 14.4)

Rationale

The Central Luzon State University is a green university producing organic food and utilizes renewable energy. It continuously educate every campus user on how to conserve, appropriately use and protect the quality and quantity of water resources as well as proper waste disposal. These guidelines protect the quality of water and minimize the negative impacts on the natural water cycle and receiving waterways, prevent contamination, pollution and enhance biodiversity .

Section 1. Discharge to surface waters: waste waters with no levels of pollution may be discharged directly to surface waters

Section 2. Discharge to ground: wastewaters with minimal levels of pollution can be discharged to the ground which provides filtering and cleaning of the water

Section 3. Discharge permit: All owners or operators of facilities like dormitories, infirmary, administration buildings that discharge wastewater are required to get a permit from the DENR

Section 4. The local government unit are to provide the land including road right of the way for the disposal of sensitive waste

Section 5. The university may consider a treatment facility/sewer for waste water.

Section 6. The university may install appropriate signages for areas designated for waste sensitive effluents

The university is surrounded by agricultural land and freshwater aquatic ecosystem thus, it adheres to the Philippine Clean Water Act of 2004 (Republic Act No. 9275) that aims to protect the country's water bodies from pollution and land-based sources (industries and commercial establishments, agriculture and community/household activities).

Reference:

Gonzales, E.A. Water Quality Guidelines and Effluent Standards and its Implementation in the Philippines

Yale environmental and Health Safety. Procedures and requirements for the discharge of wastewater

https://emb.gov.ph/wp-content/uploads/2019/04/DAO-2016-08_WATER-QUALITY-GUIDELINES-AND-GENERAL-EFFLUENT-STANDARDS.pdf

APPROVED
BOR Res. No. 30-2022

Office of the University and
Board Secretary

"Excellent service to humanity is our commitment."