SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Metric 12.2
Operational measures



12 RESPONSIBLE CONSUMPTION AND PRODUCTION

Times Higher Education
Sustainability
Impact Ratings

AY 2025-2026

SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Indicator 12.2.3 Policy Waste Disposal: Hazardous Materials



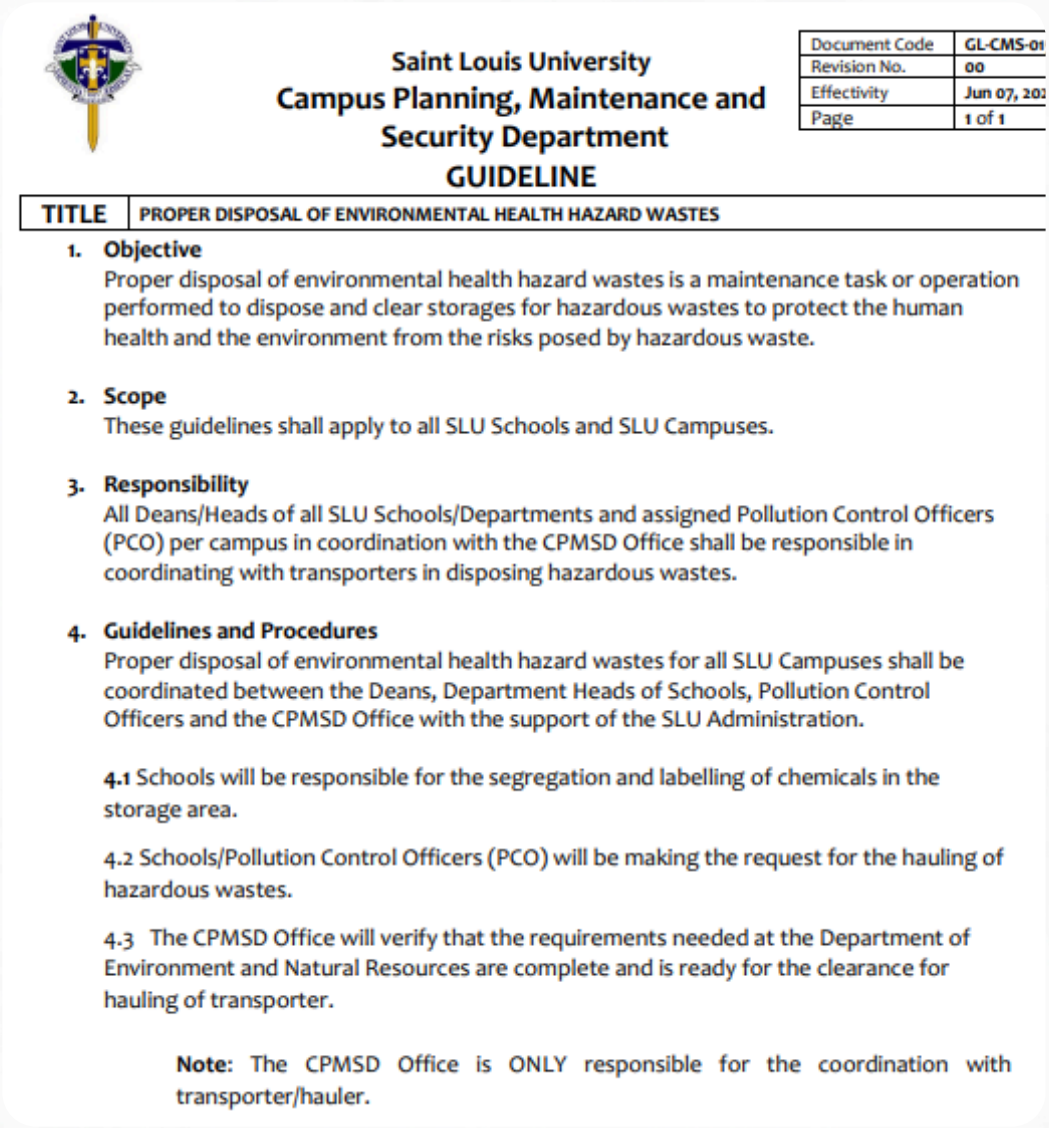
12 RESPONSIBLE CONSUMPTION AND PRODUCTION

Times Higher Education
Sustainability
Impact Ratings

AY 2025-2026

SLU ensures proper segregation of hazardous waste through policy

SLU's hazardous-waste policy establishes clear responsibilities for Deans, Department Heads, campus Pollution Control Officers, and the Campus Physical Management and Services Department (CPMSD) in ensuring proper segregation, labeling, hauling requests, and coordination with accredited waste transporters. CPMSD verifies compliance with DENR requirements before hazardous waste is cleared for hauling, providing a university-wide system for the safe and responsible management of hazardous waste. The University also implements related activities, such as e-waste management campaigns and collection drives, to promote proper waste handling and disposal, protect human health, and minimize environmental risks.



Saint Louis University
Campus Planning, Maintenance and Security Department
GUIDELINE

Document Code	GL-CMS-01
Revision No.	00
Effectivity	Jun 07, 202
Page	1 of 1

TITLE | **PROPER DISPOSAL OF ENVIRONMENTAL HEALTH HAZARD WASTES**

1. **Objective**
Proper disposal of environmental health hazard wastes is a maintenance task or operation performed to dispose and clear storages for hazardous wastes to protect the human health and the environment from the risks posed by hazardous waste.

2. **Scope**
These guidelines shall apply to all SLU Schools and SLU Campuses.

3. **Responsibility**
All Deans/Heads of all SLU Schools/Departments and assigned Pollution Control Officers (PCO) per campus in coordination with the CPMSD Office shall be responsible in coordinating with transporters in disposing hazardous wastes.

4. **Guidelines and Procedures**
Proper disposal of environmental health hazard wastes for all SLU Campuses shall be coordinated between the Deans, Department Heads of Schools, Pollution Control Officers and the CPMSD Office with the support of the SLU Administration.

4.1 Schools will be responsible for the segregation and labelling of chemicals in the storage area.

4.2 Schools/Pollution Control Officers (PCO) will be making the request for the hauling of hazardous wastes.

4.3 The CPMSD Office will verify that the requirements needed at the Department of Environment and Natural Resources are complete and is ready for the clearance for hauling of transporter.

Note: The CPMSD Office is ONLY responsible for the coordination with transporter/hauler.

All Deans/Heads of all SLU Schools/Departments and assigned Pollution Control Officers (PCO) per campus in coordination with the CMSD Office shall be responsible in coordinating with transporters in disposing hazardous wastes.

Proper disposal of environmental health hazard wastes for all SLU Campuses shall be coordinated between the Deans, Department Heads of Schools, Pollution Control Officers and the CPMSD Office with the support of the SLU Administration.

- Schools will be responsible for the segregation and labelling of chemicals in the storage area.
- Schools/Pollution Control Officers (PCO) will be making the request for the hauling of hazardous wastes.
- The CPMSD Office will verify that the requirements needed at the Department of Environment and Natural Resources are complete and is ready for the clearance for hauling of transporter. The CPMSD Office is ONLY responsible for the coordination with transporter/hauler.

This policy, which outlines the proper procedures for the disposal of environmental health hazard wastes to safeguard human health and the environment, was formally reviewed, approved, and took effect on June 7, 2022, marking its official implementation across all SLU schools and campuses.



Republic of the Philippines
Department of Environment and Natural Resources
ENVIRONMENTAL MANAGEMENT BUREAU
Region 1
EMB Office, DENR Building, Government Center Barangay Sevilla, City of San Fernando La Union
Telephone Nos: (072) 700-24-48
Website: http://r1.emb.gov.ph

PERMIT TO TRANSPORT

Pursuant to Chapter 3 of DENR Administrative Order (DAO) 2013-22, the Implementing Rules and Regulations of Republic Act 6969, this Certificate is issued to:

Name of Treater : **SERVO-TREAT PHILIPPINES, INCORPORATED**

Registration Number : OL-TR-R1-55-000028

Facility Address : ZONE 6, PINMALUDPOD, CITY OF URDANETA, PANGASINAN

OL-PTT-R1-55-085839

For the transport of hazardous waste(s) which will be valid for six (6) months from the date of issuance subject to the following conditions:

SLU ensures safe hazardous waste transport

The University maintains a valid Hazardous Waste Generator Registration Certificate issued by the Department of Environment and Natural Resources–Environmental Management Bureau (DENR-EMB) in compliance with Republic Act No. 6969 and its implementing rules and regulations under DENR Administrative Order (DAO) 2013-22. Hazardous wastes generated from various academic, research, healthcare, and administrative units, including the School of Medicine, School of Nursing, School of Engineering and Architecture, Allied Health and Biology laboratories, Health Services Unit, and other offices, are properly segregated, documented, stored, transported, and treated following established hazardous waste management procedures.

The Hazardous Waste(s) covered by this Agreement are:

1. Health Care Wastes / Pathological / Infectious / Medical Wastes - M501
2. Grease Trap Wastes - H8021
3. Busted Fluorescent Lamp - D407
4. Used Oil - I101
5. Used Batteries - D406
6. Expired Chemicals Waste Electronic Equipment - M506
7. Sulfuric Acid - B201
8. Hydrochloric Acid - B202
9. Other Waste with inorganic chemicals - D499
10. Pharmaceutical and Drugs - M503
11. Non-Halogenated Organic solvents - G704
12. Waste with Cyanide - A101
13. Other Alkali Waste - C399
14. Other Acid Waste - B299
15. Organic Acid - B208
16. Halogenated Organic Solvent - G703

https://drive.google.com/drive/folders/1h_4SWfM7h6PZmSlrwL82JoiPTbR7IFGI?usp=drive_link
https://www.slu.edu.ph/environmental-programs/

SLU supports e-waste management campaigns

SLU YCE E-Waste Management Campaign and Collection Drive



Turning E-Waste into Environmental Action

The Saint Louis University Youth Council of Ecolodians (SLU YCE) participated in an e-waste management campaign and collection drive in partnership with Smart Communications, Inc., DENR-EMB-CAR, the City Government of Baguio, and the City Environment and Parks Management Office (CEPMO).

39.4 KG OF E-WASTE COLLECTED

An e-waste collection bin was installed at the Diego Silang Lobby to provide the SLU community with an accessible venue for the responsible disposal of electronic waste.

https://drive.google.com/drive/folders/1QitmhljI7lBTXXh93p7KkgptB87N1g_Z?usp=drive_link
https://www.slu.edu.ph/environmental-programs/

SDG : Responsible Consumption and Production

SLU Promotes Environmental Stewardship Through E-Waste Collection Drive

AWMA-SLUSC E-WASTE COLLECTION DRIVE



Student-Led Action for Responsible E-Waste Management

13–17 OCTOBER 2025 | FIVE-DAY COLLECTION DRIVE

The Air and Waste Management Association – Saint Louis University Student Chapter (AWMA-SLUSC) conducted a five-day E-Waste Collection Drive to promote environmental stewardship, responsible waste management, and awareness of the harmful effects of improper electronic waste disposal.

70–80 KG OF E-WASTE COLLECTED

3 E-WASTE COLLECTION BINS

Installed at accessible campus locations:

- Diego Silang Lobby
- 4th Floor Entrance, Otto Hahn Building
- 4th Floor Entrance, Perfecto Building

https://drive.google.com/drive/folders/1QitmhljI7lBTXXh93p7KkgptB87N1g_Z?usp=drive_link
https://www.slu.edu.ph/environmental-programs/

AWMA-SLUSC E-WASTE COLLECTION DRIVE







Student-Led Action for Responsible E-Waste Management

COMMUNITY PARTICIPATION

Students and staff donated used and defective electronic items, including wires, laptops, cellphones, batteries, fans, electric stoves, and CPUs.

PROPER DISPOSAL

Collected e-waste was sorted and prepared for proper turnover and disposal in coordination with the Environmental Management Bureau–Cordillera Administrative Region (EMB-CAR).

IMPACT

RAISE AWARENESS

Promoted awareness of the environmental and health risks of improper e-waste disposal.

https://drive.google.com/drive/folders/1QitmhljI7lBTXXh93p7KkgptB87N1g_Z?usp=drive_link

https://www.slu.edu.ph/environmental-programs/

AWMA-SLUSC E-WASTE COLLECTION DRIVE







Student-Led Action for Responsible E-Waste Management

PROVIDE ACCESS

Established convenient campus collection points for the Louisian community.

MOBILIZE THE COMMUNITY

Engaged students and staff in responsible electronic waste management.

SUSTAIN THE INITIATIVE

The Air and Waste Management Association – Saint Louis University Student Chapter (AWMA-SLUSC) expressed its intention to make the collection drive a regular activity and strengthen partnerships with SLU Administration and EMB-CAR.

Source: Posted on the SLU Website
https://drive.google.com/drive/folders/1QitmhljI7IBTXXh93p7KkgptB87N1g_Z?usp=drive_link



"Saint Louis University is committed and continuing in taking action for environment sustainability. The major activities on campus are ecologically sound, socially just, economically viable, and humane, and will continue to be so for future generations."

Rev. Fr. Gilbert B. Sales, CICM
University President















The SLU SDG Report 2026