SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Metric 15.4
Land sensitive waste disposal



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Times Higher Education
Sustainability
Impact Ratings

AY 2025-2026

SAINT LOUIS UNIVERSITY

Baguio City, Philippines

Indicator 15.4.3 Policy on hazardous waste disposal



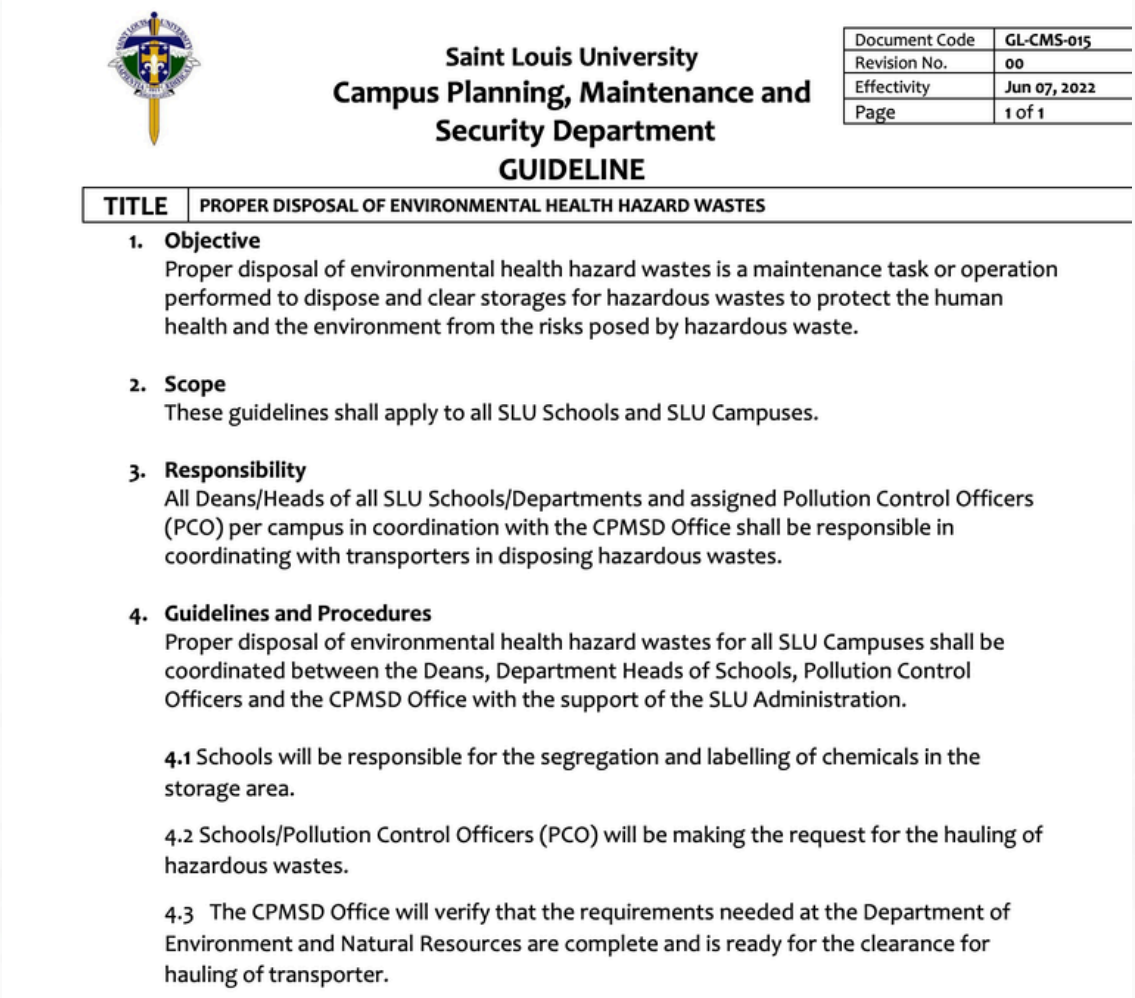
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SLU Enforces Guidelines on Environmental Health Hazard Wastes

Commited to environmental stewardship, Sain Louis University adheres to Proper Disposal and Environmental Health Hazard Wastes Guidelines. Based on the the guidelines (GL-CMS-015) enforced by the Campus Planning, Maintenance, and Services Department (CPMSD), “proper disposal of environmental health hazard wastes for all SLU Campuses shall be coordinated between the Deans, Department Heads, Pollution Control Officers, and CPMSD Office with the support of the SL:U Administration.”



Saint Louis University
Campus Planning, Maintenance and Security Department
GUIDELINE

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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.

SLU conducts blessing ceremony for the SLU Maryheights Campus Sewage Treatment Plant

Saint Louis University (SLU) conducted a blessing ceremony for the Sewage Treatment Plant (STP) at the School of Accountancy, Management, Computing and Information Studies (SAMCIS), SLU Maryheights Campus, Bakakeng, on 28 January 2025.

This marks the fifth STP installed by SLU. As it can be remembered, aside from the STP at the Maryheights Campus, other wastewater treatment systems of SLU are located at the Main Campus, Navy Base Campus, as well as at the SLU Sacred Heart Medical Center (SLU-SHMC).

Rev. Fr. Gilbert B. Sales, CICM, PhD, led the blessing ceremony through the cutting of ribbon, a prayer and expression of gratitude. Alongside him was SLU Vice President for Mission and Identity and Parish Priest, Fr. Emery Ebumea Mwako, CICM. Members of the SLU administration and the SAMCIS staff also attended the ceremony.

Driven by a commitment to promoting sustainability and to help preserve the integrity of God's creation based on Laudato Si' Goals, the STP helps protect the environment by treating sewage from public sewers and converting it into clean, odor-free water.

The Sewage Treatment Plant serves to remove contaminants from sewage to produce an effluent that is suitable for discharge to the surrounding environment or an intended reuse application, thereby preventing water pollution from raw sewage discharges.

Posted on the SLU Website:

https://www.slu.edu.ph/2025/01/28/slu-conducts-blessing-ceremony-for-the-slu-maryheights-campus-sewage-treatment-plant/

AWMA-SLUSC conducts E-Waste Collection Drive

Saint Louis University demonstrates its commitment to environmental protection through its Standard Operating Procedure for Handling and Storage of Hazardous Waste for the SONAHBS Laboratories, approved in September 2021. The procedure establishes guidelines for the proper collection, handling, storage, labeling, packaging, and disposal of hazardous biological and chemical waste in accordance with applicable environmental and safety regulations. It covers hazardous materials such as pathological and infectious waste, pharmaceutical drugs, inorganic chemicals, acids, alkalis, reactive chemicals, organic solvents, and used oil. It also specifies daily waste collection, appropriate containers, proper labeling, safe transport, and the use of designated hazardous waste holding facilities. These measures promote safe hazardous waste management and help prevent risks to human health and the environment.







The SLU SDG Report 2026