

Metric 6.5



Saint Louis University

supports reducing pollution, cutting the percentage of untreated wastewater, and increasing recycling at the institution to improve quality of water and sanitation



6 CLEAN WATER
AND SANITATION



Indicator 6.5.5



Saint Louis University Cooperation on water security



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AND SANITATION

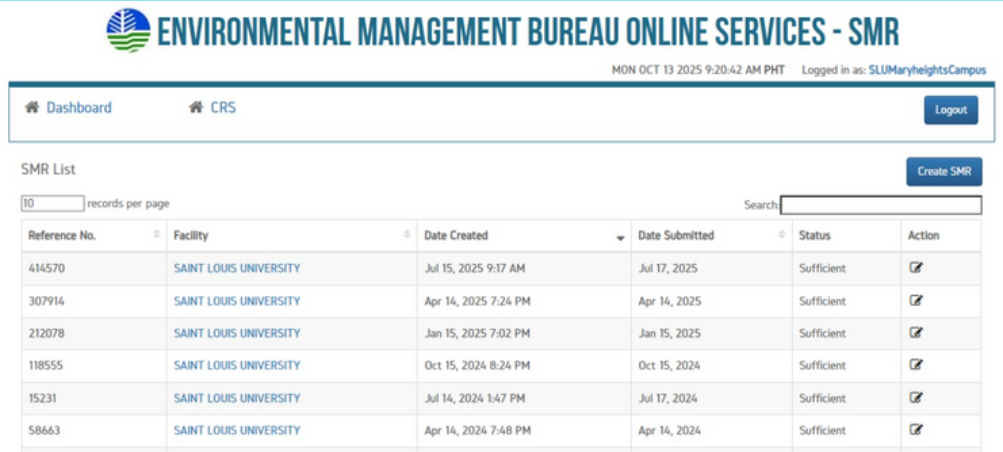


Saint Louis University

Cooperation on water security

Working with Government and Communities to Safeguard Water Resources

Saint Louis University (SLU) actively collaborates with local, regional, and national government agencies to advance water security through comprehensive environmental monitoring and transparent reporting. Across all campuses, SLU submits quarterly Self-Monitoring Reports (SMRs) to the DENR–Environmental Management Bureau (EMB), providing verified data on water consumption, wastewater volumes, effluent characteristics, and discharge locations. These reports support government oversight of river systems such as Balili River and Bued River, strengthen city-level wastewater management in partnership with CEPMO and the City Sewer Division, and contribute to watershed protection efforts led by DENR-CAR.



The screenshot shows the 'ENVIRONMENTAL MANAGEMENT BUREAU ONLINE SERVICES - SMR' portal. It includes a navigation bar with 'Dashboard' and 'CRS' links, a 'Logout' button, and a 'Create SMR' button. Below the navigation bar is a table titled 'SMR List' with columns for Reference No., Facility, Date Created, Date Submitted, Status, and Action. The table displays six records for Saint Louis University, all with a 'Sufficient' status.

Reference No.	Facility	Date Created	Date Submitted	Status	Action
414570	SAINT LOUIS UNIVERSITY	Jul 15, 2025 9:17 AM	Jul 17, 2025	Sufficient	
307914	SAINT LOUIS UNIVERSITY	Apr 14, 2025 7:24 PM	Apr 14, 2025	Sufficient	
212078	SAINT LOUIS UNIVERSITY	Jan 15, 2025 7:02 PM	Jan 15, 2025	Sufficient	
118555	SAINT LOUIS UNIVERSITY	Oct 15, 2024 8:24 PM	Oct 15, 2024	Sufficient	
15231	SAINT LOUIS UNIVERSITY	Jul 14, 2024 1:47 PM	Jul 17, 2024	Sufficient	
58663	SAINT LOUIS UNIVERSITY	Apr 14, 2024 7:48 PM	Apr 14, 2024	Sufficient	

SLU’s official DENR-EMB Online Services portal showing quarterly SMR submissions confirming full participation in national water-quality governance.

SLU’s cooperation extends beyond regulatory compliance. Through community partnerships, accessible water services, and educational outreach programs, the University strengthens off-campus water conservation and public awareness.



Water is Life: Free water refilling stations providing safe drinking water access to the SLU community and nearby residents.

Under the “Water is Life” Initiative, SLU partnered with KBWorld Trading Corporation to establish free water refilling stations that provide safe drinking water to students, staff, residents, and visitors. These stations promote refillable containers and reduce single-use plastic waste, contributing to water sustainability at the community scale.



SLU's SMRs provide national regulators with essential data on water consumption, wastewater volumes, and discharge contributions to Baguio's waterways.

Department of Environment and Natural Resources Environmental Management Bureau		Reference No. 15293
GENERAL INFORMATION SHEET		
Source of the Establishment/ Facility	SAINT LOUIS UNIVERSITY (MAIN CAMPUS)	
Establishment/ Facility Address	Street & / Street Name <u>A. Bonifacio St.</u>	
Barangay	<u>ALABANG BRG.</u> City/Municipality <u>Baguio City</u>	
Province	<u>Baguio</u>	
Name of Owner/ Company	SAINT LOUIS UNIVERSITY, Inc.	
Address	Street & / Street Name <u>A. Bonifacio St.</u>	
Barangay	<u>ALABANG BRG.</u> City/Municipality <u>Baguio City</u>	
Province	<u>Baguio</u>	
Phone Number	442-4288	Fax Number 442-4288
e-mail address	psr@slu.edu.ph	
Type of Business/ Industry Classification	Philippine Standard Industry Classification Code No. <u>84101</u>	
Philippine Standard Industry Classification	PRIVATE/EDUCATION SERVICE	
	Private Higher Education	
Responsible Officer/s	CEO/President <u>REV. FR. GILBERT R. SALES, CIM</u> Tel # <u>442-4288</u> Fax # <u>442-4288</u> e-mail address <u>psr@slu.edu.ph</u> Vice-President in Charge <u>ATTY. SHEILA MARVINNE P. MERCADO</u> Tel # <u>442-4288</u> Fax # <u>442-4288</u> e-mail address <u>psr@slu.edu.ph</u>	
Pollution Control Officer	Name <u>ENGR. CARMELO P. VALENZUELA</u> Tel # <u>(0915)316-7861</u> Fax # e-mail address <u>carvalenzuela@slu.edu.ph</u>	
Legal Classification	☐ single proprietorship ☐ partnership ☒ private domestic corporation ☐ government corporation ☐ Multi-national ☐	
We hereby certify that the above information are true and correct.		
Signature of CEO/President	Signature of CEO/President Signature of PCO	

Name of Plant SANIT LOBB'S URBAN (MAM CAMPUS).....		Reference No: 182953	
Department of Environment and Natural Resources Environmental Management Bureau			
QUARTERLY SELF-MONITORING REPORT			
MODULE 1: GENERAL INFORMATION			
Name of the Plant: SANIT LOBB'S URBAN (MAM CAMPUS)			
Please provide the necessary relevant, consistent or updated information not contained in your General Information Sheet			
- Consistent Training - Continuous Release of Wastewater (Under 100, N/A), otherwise 100% (Yes/No) (Date/Time) (not more than 200 days and not more than 10 days for 1st and 2nd day) (N/A) - Discharge general application on water - CTR treatment or not (N/A) - CTR capacity in playing, waiting for account retrieval from DENR Council - CTR capacity (CTR capacity in N/A) (no official document)			
DENR Permit/Annex/Checkers			
Environmental Permit No.	Permits		Date of Issue
PE 100	A/E No.	N/A	N/A
	PE No. (PE No. 100)	N/A	N/A
	PE 1	DO-GLAR-007-0001	2017-06-07
	PE 2	DO-GLAR-007-0001	2017-06-07
	PE 3	CNE-CAR-037-0009	2017-05-29
	PE 4	CNE-CAR-037-0009	2017-05-29
	PE 5	CNE-CAR-037-0009	2017-05-29
	PE 6	CNE-CAR-037-0009	2017-05-29
	PE 7	CNE-CAR-037-0009	2017-05-29
	PE 8	CNE-CAR-037-0009	2017-05-29
	PE 9	CNE-CAR-037-0009	2017-05-29
	PE 10	CNE-CAR-037-0009	2017-05-29
	PE 11	CNE-CAR-037-0009	2017-05-29
	PE 12	CNE-CAR-037-0009	2017-05-29
	PE 13	CNE-CAR-037-0009	2017-05-29
	PE 14	CNE-CAR-037-0009	2017-05-29
	PE 15	CNE-CAR-037-0009	2017-05-29
	PE 16	CNE-CAR-037-0009	2017-05-29
	PE 17	CNE-CAR-037-0009	2017-05-29
	PE 18	CNE-CAR-037-0009	2017-05-29
	PE 19	CNE-CAR-037-0009	2017-05-29
	PE 20	CNE-CAR-037-0009	2017-05-29
	PE 21	CNE-CAR-037-0009	2017-05-29
	PE 22	CNE-CAR-037-0009	2017-05-29
	PE 23	CNE-CAR-037-0009	2017-05-29
	PE 24	CNE-CAR-037-0009	2017-05-29
	PE 25	CNE-CAR-037-0009	2017-05-29
	PE 26	CNE-CAR-037-0009	2017-05-29
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	PE 34	CNE-CAR-037-0009	2017-05-29
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	PE 56	CNE-CAR-037-0009	2017-05-29
	PE 57	CNE-CAR-037-0009	2017-05-29
	PE 58	CNE-CAR-037-0009	2017-05-29
	PE 59	CNE-CAR-037-0009	2017-05-29
	PE 60	CNE-CAR-037-0009	2017-05-29
	PE 61	CNE-CAR-037-0009	2017-05-29
	PE 62	CNE-CAR-037-0009	2017-05-29
	PE 63	CNE-CAR-037-0009	2017

Name of Plant: <u>SAINT LOUIS UNIVERSITY (MAIN CAMPUS)</u>	Reference No: 182933
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Operation			
	Operating hours/day	Operating days/week	# of shift/day
Average	24	7	2
Maximum	24	7	2

Operation/Production/Capacity:			
Average Daily Production Output	N/A	Total Output this Quarter	N/A
Total Water Consumption this Quarter (cubic meters)	8055	Total Electric Consumption this Quarter (Kwh)	

Please use additional sheet/s if necessary

SLU further extended its water security cooperation through participation in the Coastal Underwater Resource Management Actions (CURMA) Orientation and through continuous operation of its Sewage Treatment Plant (STP). These efforts ensure safe wastewater treatment and protect downstream ecosystems and coastal communities.

Through strong compliance reporting, regulatory partnership, community outreach, and shared water-impact initiatives, SLU demonstrates holistic and sustainable cooperation on water security—advancing responsible water stewardship at the local, regional, and national levels.

