

Metric 7.2

AY 2024 - 2025



Saint Louis University

is committed to reducing its energy consumption on its campuses through the commissioning of solar panel systems.



7 AFFORDABLE AND
CLEAN ENERGY



Indicator 7.2.1

AY 2024 - 2025



Saint Louis University

Policy on Renovations / New Builds following relevant standards



7 AFFORDABLE AND
CLEAN ENERGY



SLU Guidelines for Bidding and Implementation Procedures in Infrastructure Projects

Saint Louis University's (SLU) Guidelines for Bidding and Implementation Procedures in Infrastructure Projects serve as the mandatory, procedural mechanism that institutionalizes and enforces the university's commitment to SDG 7.2.1. The Guidelines for Bidding and Implementation Procedures in Infrastructure Projects acts as the formal, operational enforcement mechanism for its commitment to SDG 7.2.1 (Energy-efficient renovation and building).

While the Bidding Guidelines govern the general conduct of all construction, renovation, and repair works to ensure efficiency and compliance, they must operate within the framework of the university's Environmental Policy. This policy explicitly mandates the commitment to "Use low carbon technologies in buildings and equipment" and to "Minimize the consumption of resources and reduce carbon emissions".

By requiring an approved design and cost estimate before seeking bids and placing the project selection under the rigorous oversight of a Bids and Awards Committee (BAC) comprising multiple Vice Presidents and the University President, the university ensures that its institutional pledge to energy efficiency is non-negotiable. The policy further charges all Heads of Offices to ensure their plans and activities, including all infrastructure projects, are aligned with the Environmental Policy, making the formal, top-down Bidding Procedures the definitive process for guaranteeing that all new construction and renovations are energy-efficient and low-carbon.

