

<b>Policy subject:</b> Sustainable Building and Campus Planning Policy	<b>Policy number:</b> 49/P.D/2024	<b>Date of last revision:</b> 2024/11/15
<b>Implementing body:</b> Administrative Affairs Department	<b>Implementing start date:</b> 2024/11/20	<b>Policy reference:</b> Planning and Development Department

## Overview

PAU's policy focuses on aligning campus development with environmental sustainability, resource efficiency, and social responsibility. It promotes sustainable construction, land-use planning, and campus operations to reduce environmental impact and enhance community well-being.

## Scope

Applies to:

- **New Construction:** Sustainable design for all new buildings.
- **Renovations:** Sustainable upgrades to existing buildings.
- **Campus Planning:** Sustainable land-use, transport, and infrastructure.
- **Operations:** Daily campus management aligned with sustainability goals.

## Objectives

- **Energy Efficiency:** Reduce energy use, utilize renewable sources.
- **Resource Optimization:** Promote sustainable use of materials, water, and land.
- **Biodiversity:** Enhance green spaces and ecosystems.
- **Health:** Design spaces that support well-being.
- **Sustainable Transport:** Prioritize walking, biking, and public transport.
- **Community Engagement:** Involve stakeholders in sustainability efforts.

## Statements

- **Commitment:** PAU is dedicated to minimizing its environmental impact.
- **Collaboration:** Work with experts and communities for best practices.
- **Social Responsibility:** Address environmental and social needs.
- **Innovation:** Continuously improve sustainability efforts.

## Procedures

- **Design & Construction:** Use energy-efficient systems, sustainable materials, and minimize waste.
- **Water Management:** Install water-saving fixtures, use rainwater, and manage stormwater.

- **Biodiversity:** Implement native landscaping, green roofs, and ecosystem protection.
- **Transportation:** Build pedestrian and bike paths, install EV charging, and ensure public transport access.
- **Energy:** Use smart energy systems, efficient HVAC, and renewable energy.
- **Waste & Recycling:** Set up recycling stations and promote zero-waste practices.
- **Monitoring:** Track sustainability metrics and encourage continuous feedback.

**Key Performance Indicators (KPIs):**

1.	Percentage of New Buildings Meeting Sustainability Standards
2.	Student Satisfaction with Pedestrian Access
3.	Number of Joint Projects with Local Authorities