

Template for Evidence(s) UI GreenMetric Questionnaire

University : Mindoro State University
Country : Philippines
Web Address : <https://www.minsu.edu.ph/>

[5] Transportation (TR)

[5.9] Zero Emission Vehicles (ZEV) availability on campus (TR.3)



Example of Campus Bikes (Mindoro State University)



Example of E-Bike (Mindoro State University)



Example of E-Bike (Mindoro State University, Philippines)



Example of E-Bike (Mindoro State University)



Example of a Scooter used inside the University (Mindoro State University, Philippines)

**Description:**

The Mindoro State University campuses are cyclist- and pedestrian-friendly, promoting the use of zero-carbon-emission vehicles such as bicycles and electric bikes (e-bikes). The spacious campus layout allows for the safe and convenient movement of cyclists and pedestrians. To ensure safety, the speed of vehicles within the campus is regulated with a 20 kph limit. Faculty members, students, and staff who cycle to work are also provided access to university facilities equipped with showers and changing areas for their comfort and convenience.

No	Zero Emission Vehicle Type	Total
1	Bicycle	39
2	Electric Bikes (E-Bikes)	35
3	Scooter	2

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):



Template for Evidence(s) UI GreenMetric Questionnaire

University : Mindoro State University
Country : Philippines
Web Address : <https://www.minsu.edu.ph/>

[5] Transportation (TR)

[5.14] Program to limit or decrease the parking area on campus for the last 3 years (TR.6)

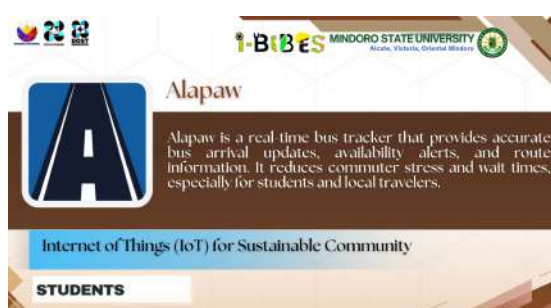


Limiting Parking Area on the Campus, Mindoro State University, Philippines



Promotion of bicycle use as an alternative to cars.

Promotion of walking within the campus when going to classrooms and other learning facilities.P



ALAPAW Application for Real-Time Public Bus Tracking



Description:

1. The university promotes walking within the campus as a sustainable and healthy means of moving between classrooms and other learning facilities.
2. The university promotes the use of bicycles as an eco-friendly and sustainable alternative to car transportation.
3. Project ALAPAW is a real-time bus tracking system designed to monitor the location of public buses traveling to the university, helping to reduce waiting time and optimize passenger capacity.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://minsuibibes.com/incubatee>

<https://minsuibibes.com/incubateePage?id=MQ==>



Template for Evidence(s) UI GreenMetric Questionnaire

University : Mindoro State University
Country : Philippines
Web Address : <https://www.minsu.edu.ph/>

[5] Transportation (TR)

[5.15] Number of Transportation Initiatives to Decrease Private Vehicles on Campus (TR.7)

	
E-Bikes (Mindoro State University, Philippines)	ALAPAW (real time-bus tracker app) (Mindoro State University, Philippines)

Description:

1. Procurement of electric bikes (E-Bikes) to be used inside the campus
2. Development of a real time-bus tracker application to promote commuting and reduce no of private vehicles

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://minsuibibes.com/incubatee>

<https://minsuibibes.com/incubateePage?id=MQ==>



Template for Evidence(s) UI GreenMetric Questionnaire

University : Mindoro State University
Country : Philippines
Web Address : <https://www.minsu.edu.ph/>

[5] Transportation (TR)

[5.16] Pedestrian Path Policy on Campus (TR.8)



Example of pedestrian path in the university (Mindoro State University, Philippines)



**Mindoro State University
(Main Campus)**

 **PEDESTRIAN TRACK**



**Mindoro State University
(Bongabong Campus)**

 **PEDESTRIAN TRACK**



**Mindoro State University
(Calapan Campus)**

PEDESTRIAN TRACK

Description:

1. The Mindoro State University campuses are equipped with designated separations between vehicle roads and pedestrian pathways to ensure safety and smooth mobility.
2. Ramps and tactile guiding blocks are strategically installed and designed to provide accessibility for pedestrians with physical disabilities.
3. For nighttime safety, solar-powered street lamps are installed along pedestrian pathways. A total of 20 solar street lamps operate automatically based on ambient light intensity, promoting energy efficiency and sustainability within the campus.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):