



University : UzSWLU

Country : Uzbekistan

Web Address : <https://www.uzswlu.uz/en>

5. Transportation

[5.10–5.11] TR4 Total Number of ZEV Divided by Total Campus Population

This indicator measures the **average daily number of Zero Emission Vehicles (ZEVs)** present across all UzSWLU campuses, including bicycles, electric scooters, electric motorcycles, and electric vehicles. In accordance with the UI GreenMetric methodology, the indicator includes both **university-owned** and **privately owned** zero-emission vehicles regularly present on campus and used by students, academic staff, administrative employees, and visitors.

Clarification of Scope (Confirmed)

The reported figure of **557 Zero Emission Vehicles** represents the estimated **average daily presence of ZEVs** across all university campuses during the 2026 reporting period. The estimate is based on data collected through campus access observations, parking occupancy records, bicycle parking utilization, shuttle operation logs, and Smart Mobility monitoring conducted by the Transport and Logistics Department.

The total includes university-owned electric vehicles as well as privately owned bicycles, electric scooters, and electric vehicles brought onto campus by students and staff. This approach is fully consistent with the official UI GreenMetric definition, which specifies that both **university-owned** and **privately owned Zero Emission Vehicles** should be included in the calculation.

Estimated Average Daily Zero Emission Vehicles (2026)

Zero Emission Vehicle Category	Average Daily Number
University-owned electric shuttle buses	15
University-owned mini electric service vehicles	2
Privately owned electric cars	48
Electric scooters	72
Bicycles	420
Total Average Daily ZEVs	557

The largest share of Zero Emission Vehicles consists of bicycles, reflecting the University's continued efforts to encourage active mobility through bicycle parking facilities, pedestrian-friendly infrastructure, and sustainable transport initiatives. University-owned electric shuttle buses and service vehicles support daily campus operations, while privately owned electric vehicles and scooters further contribute to reducing dependence on combustion-engine transport.

Calculation

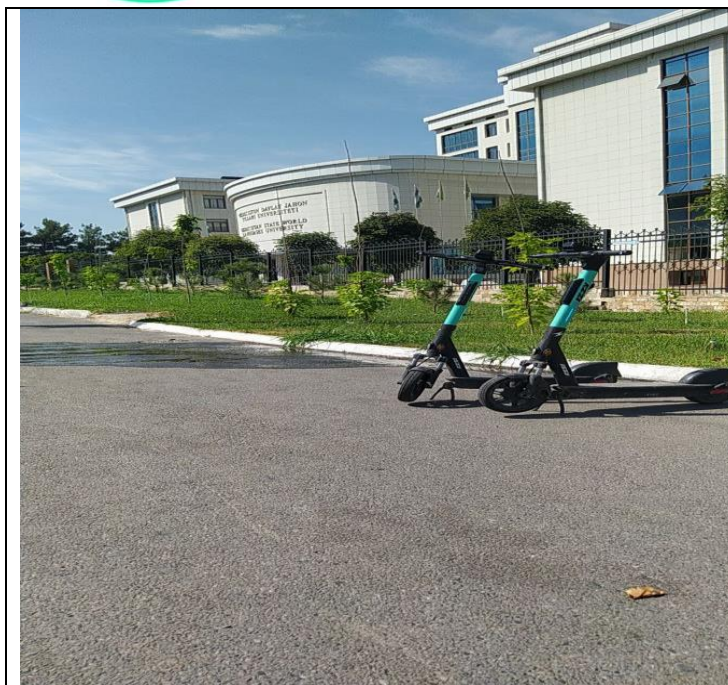


According to the UI GreenMetric methodology:

$$TR4 = 5.10 \div (1.11 + 1.13)$$

$$TR4 = 557 \div 19,562 = 0.0285$$

	
Bike share service on campus	Charging points for EV
	
Bike stands on campus	Free Electric Vehicle Charging on Zakovat campus



Free Bicycle(skuter) for rent

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