



Evidence UI GreenMetric Questionnaire



University : Songkhla Rajabhat University
Country : Thailand
Web Address : www.skru.ac.th

[5] Transportation (TR)

[5.11] The total number of Zero Emission Vehicles (ZEV) divided by total campus population.
(TR.4)

No.	Vehicle type	Total Number
1	Electric Car	2
2	Electric Shuttle	5
3	Electric Golf Carts	6
4	Electric Motorcycle	5
5	Scooter	35
6	Bicycle	20
	Total	73

The total number of Zero Emission Vehicles (ZEV) divided by total campus population formula:

Vehicle Ratio = $(5.10) / (1.12 + 1.14)$

Vehicle Ratio = $(73) / (16,349 + 740)$

Vehicle Ratio = $73 / 17,089$

Vehicle Ratio = 0.0042

Description:

Songkhla Rajabhat University has a total of 73 Zero Emission Vehicles (ZEVs) available on campus, consisting of 2 Electric Cars, 5 Electric Shuttles, 6 Electric Golf Carts, 5 Electric Motorcycles, 35 Electric Scooters, and 20 Bicycles.

The total campus population consists of 16,349 students and 740 staff members, totaling 17,089 people. Therefore, the ratio of Zero Emission Vehicles to the total campus population was calculated as follows: ZEV Ratio = $73 / 17,089 = 0.0042$

The calculated ZEV ratio is approximately 0.0042. This result demonstrates Songkhla Rajabhat University's effort to provide low-carbon transportation options, reduce dependence on combustion-engine vehicles, and promote sustainable mobility on campus under the UI GreenMetric Transportation category.