



Evidence UI GreenMetric Questionnaire



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

[5] Transportation (TR)

[5.10] Average number of Zero Emission Vehicles (e.g. bicycles, cano, snowboard, electric car, etc.) on campus per day (TR.3)



Figure: Songkhla Rajabhat University operates 2 Electric Cars as Zero Emission Vehicles (ZEVs) on campus. These electric cars are used for internal transportation and official university operations. Their use helps reduce fuel consumption, lower greenhouse gas emissions



Figure: Songkhla Rajabhat University operates 5 Electric Shuttles as Zero Emission Vehicles (ZEVs) for internal campus transportation. These shuttles provide mobility services for students, staff,

and visitors, helping reduce the use of private combustion-engine vehicles, lower greenhouse gas emissions, and promote low-carbon transportation on campus



Figure: Songkhla Rajabhat University operates 6 Electric Golf Carts as Zero Emission Vehicles (ZEVs) on campus. These vehicles are used for short-distance internal transportation and operational support among faculties, departments, and service areas. The use of Electric Golf Carts helps reduce fuel consumption, lower emissions, and promote low-carbon mobility within the university



Figure: Songkhla Rajabhat University operates 5 Electric Motorcycles as Zero Emission Vehicles (ZEVs) on campus. These vehicles are used for internal coordination and short-distance transportation among faculties, departments, and administrative offices. Their use helps reduce fuel consumption, lower greenhouse gas emissions, and support the university's low-carbon transportation policy



Figure: Songkhla Rajabhat University provides 35 electric scooters as Zero Emission Vehicles (ZEVs) for daily campus mobility. These scooters support short-distance travel for students and staff, reduce the use of combustion-engine vehicles, and promote low-carbon transportation on campus. According to the usage record, the scooter service has contributed to carbon emission reduction, demonstrating the university's commitment to sustainable and environmentally friendly mobility.

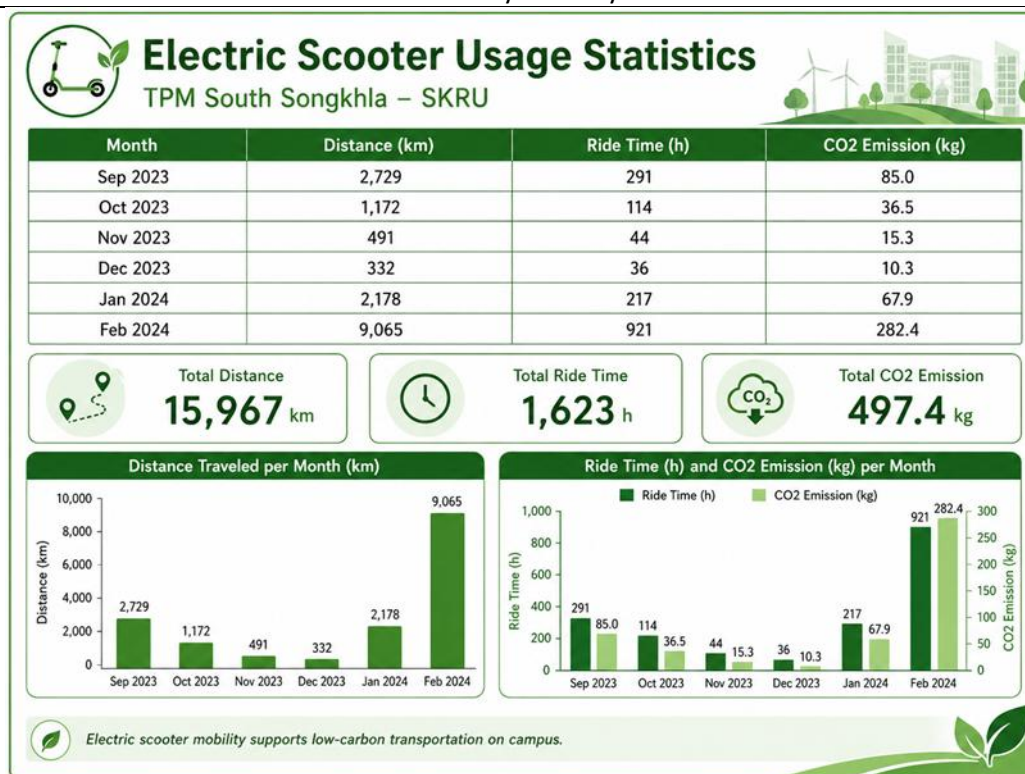


Figure: Songkhla Rajabhat University provides electric scooters as Zero Emission Vehicles (ZEVs) to support daily low-carbon mobility on campus. The electric scooter usage record shows a total travel distance of 15,967 km, 1,623 hours of ride time, and 497.4 kg of CO₂ emission reduction.



Figure: Songkhla Rajabhat University provides 20 bicycles as Zero Emission Vehicles (ZEVs) to support daily short-distance mobility on campus. The bicycles help students, staff, and visitors travel within the university without fuel consumption or direct emissions. This initiative promotes healthy, low-carbon transportation and supports the university's sustainable campus policy.

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

Description:

Songkhla Rajabhat University provides a total of 73 Zero Emission Vehicles (ZEVs) for daily campus mobility. These include 2 Electric Cars, 5 Electric Shuttles, 6 Electric Golf Carts, 5 Electric Motorcycles, 35 Electric Scooters, and 20 Bicycles. These ZEVs support internal transportation, short-distance mobility, official university operations, and daily travel for students, staff, and visitors.

The use of ZEVs helps reduce dependence on combustion-engine vehicles, decrease fuel consumption, lower greenhouse gas emissions, and promote low-carbon mobility within the campus. In addition, the electric scooter usage record shows a total travel distance of 15,967 km, 1,623 hours of ride time, and 497.4 kg of CO₂ emission reduction. This evidence demonstrates the university's strong commitment to sustainable transportation and environmentally friendly campus mobility under the UI GreenMetric Transportation category.