



Evidence UI GreenMetric Questionnaire



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

[5] Transportation (TR)

[5.1] Number of cars actively used and managed by University (TR.1)



Combustion-engine bus



Combustion-engine van



Combustion-engine medium-duty truck



Combustion-engine pickup truck



Combustion-engine sedan



Combustion-engine motorcycles



Electric Vehicles



Electric Shuttle



Electric Golf Carts



Electric Motorcycle

No.	Vehicle type	Total Number
1	Combustion-engine bus	5
2	Combustion-engine van	8
3	Combustion-engine medium-duty truck	2
4	Combustion-engine pickup truck	5
5	Combustion-engine sedan	2
6	Combustion-engine motorcycles	5
7	Electric Car	2
8	Electric Shuttle	5
9	Electric Golf Carts	6
10	Electric Motorcycle	5
	Total	45

Description:

Songkhla Rajabhat University actively uses and manages a total of 45 university vehicles for transportation, administrative operations, campus services, and internal mobility. The university vehicle fleet consists of both combustion-engine vehicles and electric vehicles.

The combustion-engine vehicles include 5 buses, 8 vans, 2 medium-duty trucks, 5 pickup trucks, 2 sedans, and 5 motorcycles, totaling 27 vehicles. These vehicles are mainly used for official transportation, logistical support, maintenance work, and university service operations.

In addition, the university has introduced electric vehicles to support sustainable transportation on campus. The electric vehicle fleet includes 2 Electric Cars, 5 Electric Shuttles, 6 Electric Golf Carts, and 5 Electric Motorcycles, totaling 18 electric vehicles. These electric vehicles help reduce fuel consumption, minimize greenhouse gas emissions, and support low-carbon mobility within the campus.

Overall, Songkhla Rajabhat University manages 45 vehicles, consisting of 27 combustion-engine vehicles and 18 electric vehicles. The use of electric vehicles demonstrates the university's commitment to reducing dependence on fossil-fuel-based transportation and promoting environmentally friendly mobility in accordance with the UI GreenMetric Transportation category.