



Evidence UI GreenMetric Questionnaire



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

[5] Transportation (TR)

[5.2] Number of cars entering the university daily (TR.1)



Figure: Car entry and exit monitoring at three active university gates, with security staff controlling vehicle access.

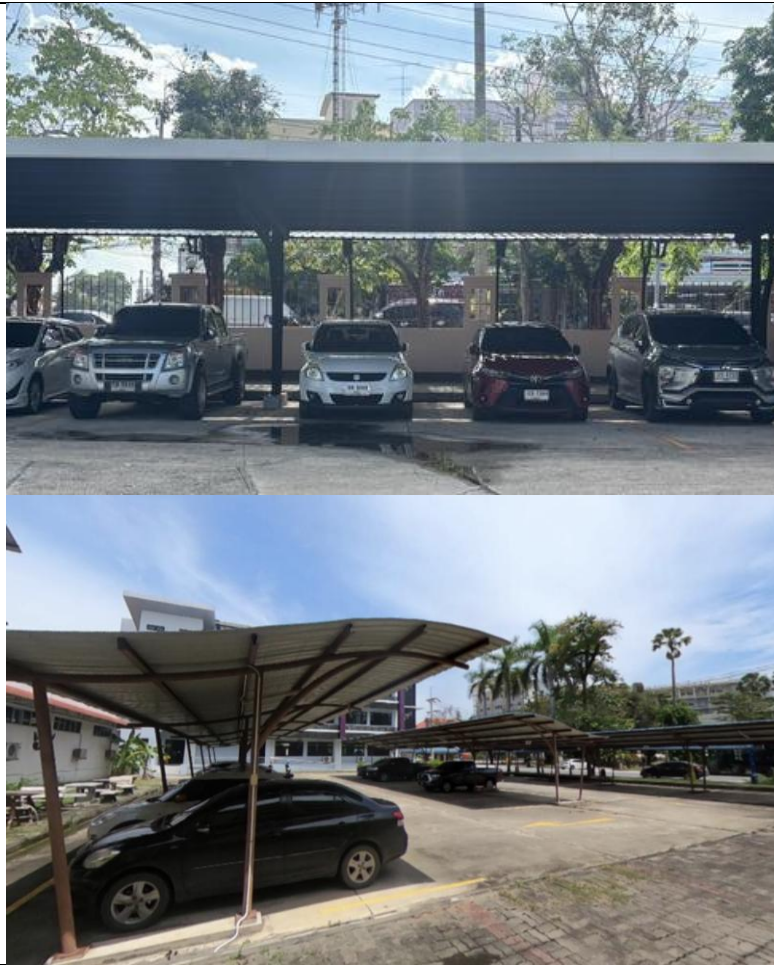


Figure: Designated staff parking area with sufficient capacity, supporting orderly vehicle management and safe access within the university campus.



Figure: Songkhla Rajabhat University implements a vehicle access authorization system to control and reduce the number of combustion-engine cars entering the campus. Vehicles are required to display an official university entry–exit permit sticker before entering the campus. This measure helps limit unnecessary private car access, reduce traffic congestion.

No.	Cars entering the university	Total Number
1	Combustion-engine cars	153
2	Hybrid Car	20
3	Electric Car	12
	Total	185

Description:

Songkhla Rajabhat University monitors the number of cars entering the campus through three active university gates, with security staff controlling vehicle access and supporting traffic management. Based on the daily survey, a total of 185 cars entered the university, consisting of 153 combustion-engine cars, 20 hybrid cars, and 12 electric cars.

For the UI GreenMetric TR.1 vehicle ratio calculation, only 153 combustion-engine cars are counted as cars entering the university daily. The university also implements a vehicle access authorization system requiring official entry–exit permit stickers to control vehicle access and reduce unnecessary combustion-engine vehicle movement on campus.

This measure helps reduce traffic congestion, improve campus safety, support orderly parking management, and promote sustainable transportation in accordance with the UI GreenMetric Transportation category.