



UI GreenMetric Questionnaire

University : SONGKHLA RAJABHAT UNIVERSITY
Country : Thailand
Web Address : www.skru.ac.th

[2] Energy and Climate Change (EC)

[2.8] ratio of renewable energy production divided by total energy usage per year (EC.5)

	
Information Technology Building No.59 : Solar cell 30kW	Academic Resources Building No.34 :Solar cell 10 kW
	
Office of The President Building No.48 (Old) : Solar cell 10 kW	Office of The President Building No.48 (New) : Solar cell 20kW
	
อาคารสถานพืชสวน : Solar cell 10 kW	Faculty of Education Building No.68 : 20 kW



Faculty of Science and Technology Building No.10 : Solar cell 16.5 kW



Faculty of Industrial Technology Building No.74 : Solar cell 20 kW



Faculty of Humanities and Social Sciences No.4 : Solar cell



Clean Biomass :800 Kwp



Description:

No.	Renewable Energy	Renewable Energy Production (kWh/year)
1	Solar Panel	641,670
2	Biomass	3,504,000
	Total	4,145,670

Energy consumption	Energy value
Electrical energy (kWh/Year)	5,165,066.92
Renewable Energy Production (kWh/Year)	4,145,670
The ratio of renewable energy production divided by total energy usage per year (%)	80.26%