Khanchendzonga State University

WINNER



Sikkim

WINNER

Khanchendzonga State University

Strategies implemented:

Block	EPI (kWh/m² /year)	Area (Sqm)	EPI*Area (annual power consumption)
Academic Building – Left Block	47	16,058.5	7,52,136
Academic Building – Right Block	46	16,058.5	7,44,072
Multi-Purpose Hall	46	9,399	4,33,292
VC Residence	56	689	38,449
Total		42,205	19,67,949
EPI	46.6	 (19,67,949 / 42,205)	
nch Mark			
nch Mark Block	EPI (kWh/m² /year)	Area (Sqm)	EPI*Area (annual powe
Block			consumption)
Block Academic Building – Left Block	EPI (kWh/m² /year) 108 108	16,058.5	consumption) 17,34,318
Block	108		consumption)
Block Academic Building – Left Block Academic Building – Right Block	108 108	16,058.5 16,058.5	consumption) 17,34,318 17,34,318
Block Academic Building – Left Block Academic Building – Right Block Multi-Purpose Hall	108 108 108	16,058.5 16,058.5 9,399	consumption) 17,34,318 17,34,318 10,15,092
Academic Building – Left Block Academic Building – Right Block Multi-Purpose Hall VC Residence	108 108 108	16,058.5 16,058.5 9,399 689 42,205	consumption) 17,34,318 17,34,318 10,15,092 68,900

