



Powering a Cleaner Future: Harnessing Solar Energy for a Greener Club

Every kilowatt we generate from the sun reduces carbon emissions and brings us closer to a greener future. Our latest solar PV installation at The Bukit Club House strengthens SICC's commitment to sustainability and renewable energy.

Our Growing Solar Capacity

- +29% increase in SICC's total solar capacity
- New system installed: 135.91 kWp
- Total capacity now: 597.58 kWp

Annual Environmental Impact

Carbon Emissions Avoided: An additional 56,089 kg CO₂e per year, equivalent to powering 30 4-room HDB homes annually

- Total Estimated Annual Output: 678,783.89 kWh per year, enough to power 148 4-room homes across all systems.

Why This Matters

- By expanding our solar infrastructure, we reduce reliance on non-renewable energy, lower our carbon footprint, and contribute to a healthier environment for our Members and future generations.



SICC is committed to social sustainability, and we believe that it is important to create a more just and equitable society for all. We invite you to join us in our efforts to make a difference.

Members of the United Nations pledged to implement 17 Sustainable Development Goals (UNSDGs) - a shared blueprint for advancement of a sustainable, inclusive and just society.

SICC has aligned our sustainability journey with these goals and has recently gathered more than 125 sustainable initiatives that cover 9 UNSDGs.

