

Brisbane, Australia | February 1, 2024 - Cricket for Climate, founded by Pat Cummins, Australian Men's cricket captain, is thrilled to announce the completion of its first phase of impact ...

Launched in 2021, the initiative gained momentum, completing a 285 kW solar project at the National Cricket Centre, Brisbane, saving up to AUD 50,000 in the first year and projecting AUD 1 ...

Cricket for Climate, founded by Pat Cummins, Australian Men's cricket captain, is thrilled to announce the completion of its first phase of impact projects targeting net-zero emissions in cricket ...

Switching to solar lighting for cricket fields brings together multiple advantages that directly affect cost-saving outcomes. From the elimination of monthly power bills to the reduction in maintenance and ...

In a monumental collaboration, Solis, the world's third-largest PV inverter manufacturer, is proud to announce its partnership with the National Cricket Centre to introduce a revolutionary solar ...

This landmark project not only celebrates cricketing legends but also spearheads a new era of sustainability in sports. Located at the iconic venue where cricket legends like Pat Cummins ...

These solar installations serve a dual purpose: reducing the carbon footprint of cricket matches while demonstrating renewable energy's practical applications to thousands of spectators.

By combining the energy savings of LEDs with the renewable power of solar panels, cricket fields can maintain high-quality lighting while reducing energy costs and environmental impact.

Cricket Australia (CA) and Cricket for Climate have collaborated to install solar power at the National Cricket Centre (NCC) in Brisbane. This will save \$50,000 in energy costs in the first year alone while ...

Collaborated with Cricket Australia to install a 285kW solar system at the National Cricket Centre in Brisbane. The largest project to date, this solar system is expected to save \$50,000 in ...

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