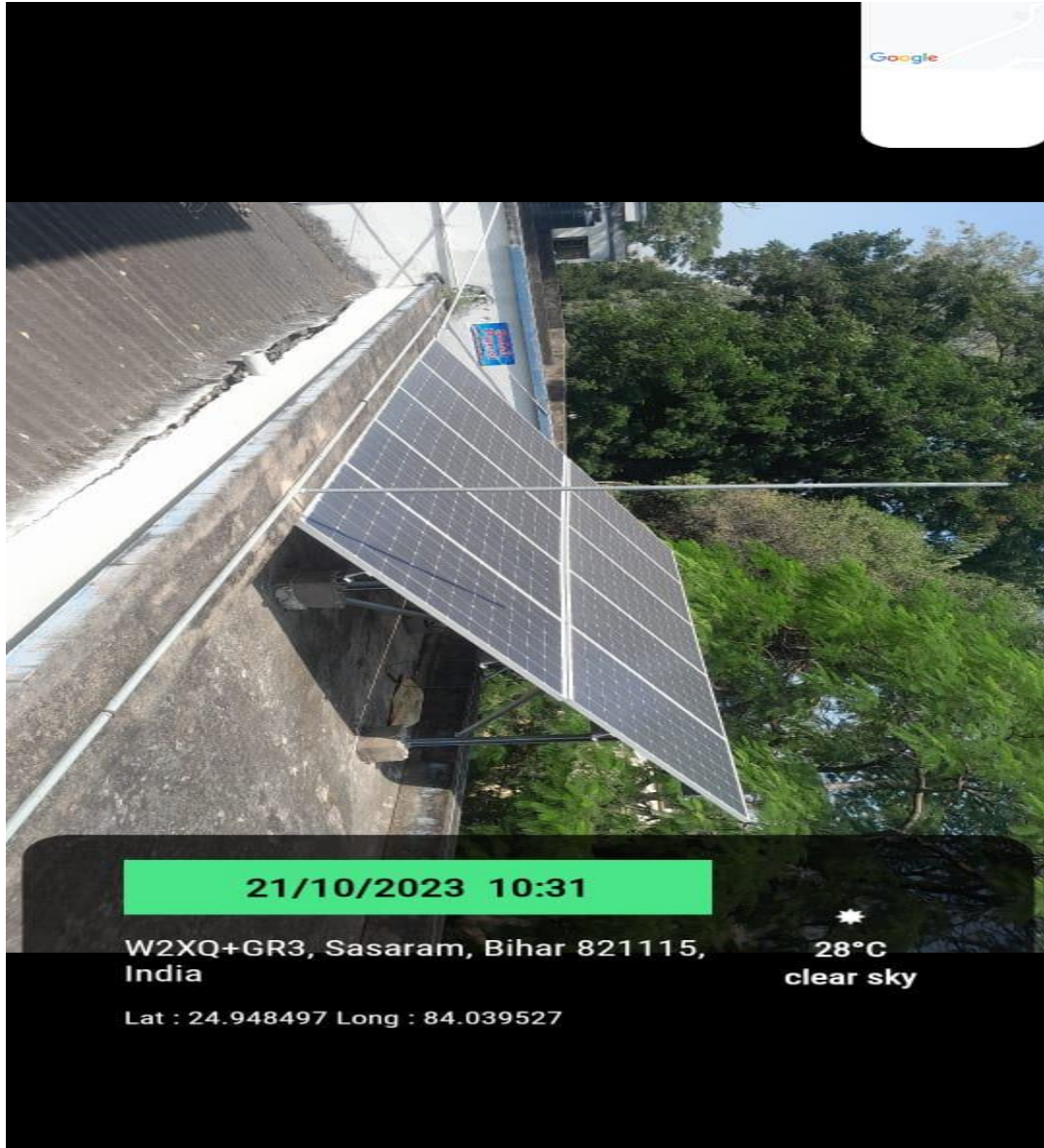


SOLAR ENERGY

SPJC became the first to implement the “SAAT NISHAY YOJNA” in the region to install a solar plant, taking a step toward environmental consciousness. We installed a 100 kW Roof Top Solar Power Plant. This will provide nearly 30% of the institute's total power consumption. The solar power plant installed will reduce carbon footprint emissions. This initiative is not only a step toward less reliance on oil and fossil fuels, but also a strong gesture toward preserving and protecting the green environment.





ENERGY SAVINGS LED BULBS:-

Most of the existing tube lights in the college Admission Cell, Corridors, Auditorium, Class-rooms, Labs, Academic Branch, IQAC cell, and Hostels have been replaced with energy-efficient LEDs.

INVERTER