



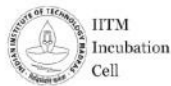
An ISO 9001:2015 Certified Company

BANK ON SOLAR, BANK ON CYGNI



Energy efficient & Reliable solution for your Bank's complete power needs

Cygni's pilot installations are running successfully in five Rural Bank branches of SBI



A Technology Developed in Collaboration with IIT Madras

SEE YOUR BANK IN A NEW LIGHT

ATTRACTIVE PAYBACK

Less than 1.5 years and free power after that



PLUG & PLAY

Ready to install setup and easy to use



GREEN POWER

Offset pollution by DG, equivalent to planting 40 trees



RELIABLE

Backup of Grid & Battery always on standby



HASSLE FREE POWER

Freedom from frequent breakdown of DG sets



FUTURE READY

Li-ion battery and GPRS/Bluetooth enabled



SAFE VOLTAGE

48V DC
Comes under SELV voltage



ZERO MAINTENANCE

No need for daily top-ups as with DG



LIGHT



TELEVISION



COMPUTER



PRINTER



FAN

Presenting Cygni's solar DC solution; offering the most efficient power for rural and semi urban banks. Powered by solar panels, it brings smart power to Light, Bulbs, Computers, Televisions and other electronic gadgets. It also helps monitor usage through a custom built mobile app.

How it works

- It gets its inputs from 3 sources - Solar, Grid and Battery
- The output from the solar panels power the DC appliances
- The grid powers the rest of the bank
- The excess unused solar energy is stored in an external battery. This comes in handy during power cuts



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