Green Energy to Homes, Offices & Towns!

Cygni Energy presents Indian manufactured first Inverterless Solar DC Solutions to Homes, Offices Apartments and Towns. Also our Solar DC Inverterless systems supports the livelihood and Rural Health Care Centers.

Benefits
- Environmental friendly
- Zero running cost
- Runs on DC Power
- Operates continuously for years as proven at various locations
- Lower maintenance with higher build quality

Feel Proud To Drive A Cygni Battery Powered Vehicle

Nature is our responsibility. Make our planet greener and pollution-free with most efficient electric vehicle batteries from Cygni. Cygni E-Rickshaw batteries are high capacity Lithium-Ion battery available in a light weight and compact design. Show you care for environment." Go for Cyngi Electric Vehicle Batteries For more information please contact us at Toll-free Number: 1800 103 0314.

Buy From Your Home, Enjoy Online Shopping!

Cygni has involved in powering the Solar based DC Refrigerator to support the livelihood and enhancement of Rural healthcare Centers. Cygni Refrigerator runs with solar DC technology which are integrated with Li-ion battery to support during the non-solar time and make it possible to run 24×7 without any power loss. Benefits: Refrigeration of vaccines, medicines, and diagnostic supplies, support the livelihood.

When there's a huge solar energy spill, it's just called a 'NICE DAY'
Let's have a lot of nice days together.
An article about Cygni Energy has been published on The Scientific Factor, September edition. The article is about how IIT Madras and Cygni harnessed solar energy to help electrify 40,000 villages in India. The solar DC inverter less technology by Cygni Energy, the contribution of professor Ashok Jhunjhunwala, Indian Institute of Technology, Madras (IITM), and Cygni’s Most Innovated Product Award 2018 is mentioned in the article. To read the complete article, please click here.

Electrifying India’s Villages by Cygni and IIT Madras

The Sun King: From Retired Engineer To King Of Solar Power - Author: David Toth

The Sun King is a contemporary novel about an engineer living in the picturesque Adirondack Region of New York State. His recent retirement awakens a long-dormant entrepreneurial dream and, against the wishes of his wife, he decides to become the Henry Ford of the solar power industry.

The Sun King: David Toth

His quest to harness the sun’s power turns into an obsession that alienates family, friends and community—possibly even Nature herself.

Employee Engagement Activity - Fun Friday

Cygni Energy is conducting fun, engaging and drop-in programs on every Friday at 4.30 PM as part of employee engagement activity. Different types of quiz programs, singing competition, brainstorming sessions, picture identification etc. are conducting online every week. The winner selection and the prize distribution makes the activity more excited and create healthy competition among the employee.

Upcoming Activities - October 2020

Cygni Annual Day Celebration

Cygni Energy will be celebrating the annual day on 8th October 2020. Cygni started its journey with 9
employees and Cygni became the first startup to be part of the "startup India action plan". Today Cygni is an organization which have its footprint in the Indian renewable energy market for solar solutions as well as known as the electric vehicle battery manufacturer.

Virtual Workshop on Clean Energy
Cygni CEO Mr Venkat Rajaraman is the speaker for Virtual Workshop on Clean Energy: Advancing Growth of Photovoltaic (PV) Development in India, on October 6th, starting at 4:30 pm (IST)/7:00 am (EDT). He will be speaking on the topic 'Powering the Last Mile: Challenges and Opportunities' followed by Q&A and discussion. To know more details click here.

Team Cygni

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