



Su-Kam s mission to transform million lives through Solar Power

- A recent documentary released by Su-Kam highlights the massive work-undertaken to solarize the remotest villages of the country

Press Release

For immediate publication

Gurgaon, 27th November, 2015: Su-Kam Power Systems Limited, India s leading power back up solutions provider is transforming the lives of countless people in the remotest villages of the country by providing electricity through solar energy. The thought provoking documentary showcases how in an era of growing energy needs and rising concerns about the environment Su-Kam is offering end-to-end solar solution to people in even the remotest parts of India.

Without electricity, the future of millions of people living in rural regions such as Patewara in Uttar Pradesh andBrajendranagar in Tripura is bleak . People in these regions, depend on the sun during the day time and candles at night. Dearth of electricity is affecting the education system and the day-to-day lives of the people.. However, with Su-Kam s Solar installations, many Indian villages have been succesfully illuminated. Su-kam has provided electricity to the poorest of the poorliving in remote villages where electricity grid can t reach or is unreliable. The documentary emphasizes on the importance of Solar plants and its ability to transform lives.

In today s energy hungry nation,) electricity is still a distant dream for millions. However, our initiative has empowered people to generate their own electricity by utilising sun s energy through solar power roof top installation. said Mr. Kunwer Sachdev, Managing Director Su-Kam. Su-Kam, the hub of innovation has succesfully set up large scale and cost effective projects in 40, 000 households across 19 districts in rural Uttar Pradesh .

He further added Tripura Hospitals that earlier even delivered babies in candlelight today with the advent of solar power, are better prepared and properly quipped for any medical emergency. More than 90 hospitals in the region have been equipped with Solar panels ensuring round-the-clock power for patients. Besides this, the initiative has also helped colleges in Punjab to save on their elctricity bill.

The documentary directed by Theka highlights the tremendous efforts by Su-Kam to bring electricity to different regions across the nation. Farmers, who were totally dependent on candles, who could not afford kerosene lamps, today use submersible pumps in fields, making the yield higher. Children who used to halt their study at nightfall today find it easy to study under bright light illuminated by Solar Plant.

With government progressively promoting Solar, the concept is more likely to spread its wings across the nation. Su-Kam has always been at the forefront of the solar revolution that is sweeping the nation. The organization is committed to embrace innovation in technology to provide state-of-the-art products and services.

Mentioned below are few of the recent initiatives:

Off-Grid

- UPNEDA - Solarized 40,000 Rural Households in U.P.
- TREDATA - Solarized 80 primary health care centres in Tripura.
- TEDA - 12,000 street lights & 39,000 houses in 15 districts in Tamil Nadu.
- ASEB - 100 KWp installation for the Assam State Electricity Board, Assam
- Assam Rifles - 1.3 MW across 19 Sites in Assam.

On-Grid

- CREST (PEC) - 1 MW plant installed across 14 buildings, Chandigarh
- DMRC - 250 KWp installation in 5 stations of DMRC, Gurgaon
- IFFCO Tower - 100 KWp Solar Parking Solution, Gurgaon
- NHPC - 70 KWp installation at NHPC, Faridabad
- NITTTR - 50 KWp Solar at NITTTR, Chandigarh
- SBI Academy - 100 KWp installation, Gurgaon
- EIL - 90 KWp installation at Engineers India Limited, Gurgaon
- ITM University - 150 KWp Tie Solar Parking Solution, Gurgaon

About Su-Kam Power Systems:

Su-Kam is India's most admired power solutions provider, with growing presence across India and over 70 countries worldwide covering the major expanse of Africa, Middle East Regions, South East Asia, Latin America etc. A truly knowledge driven company, with innovation at heart, Su-Kam develops intelligent power back-up solutions, engineered to be energy efficient and thus reduce the user's carbon footprint.

Headquartered in Gurgaon and with 6 state-of-the-art manufacturing facilities certified under OHSAS 18001, this ISO 9001 and ISO 14001 certified company leads the market with its product innovation, design sensibility and a large and widespread sales distribution network. The company has over 30000 dealerships in India.

Su-Kam is the only power back-up company to be recognized for its R & D by the Department of Science and Technology, New Delhi. The company is credited for filing the highest number of patents in the Industry with an average of 2 patents filed every month. The company has received several prestigious awards like Asia's Most Promising Brand 2013, Business Super brand 2008, Selected Super brand 2009, Power brand India 2010, and National Award for quality Product from Government of India etc.

Working further towards a cleaner, greener planet, Su-Kam is branching out towards eco-friendly inexhaustible energy solutions like solar power. For more information, please visit www.su-kam.com