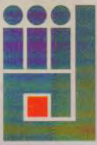


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INSTITUTE
OF INDIAN
INTERIOR
DESIGNERS

insite

A WALK THROUGH THE WORLD OF IIID AND BEYOND



INTERIORS IN EXPOSED CONCRETE
**RAW.SENSUAL.
TIMELESS**

DIPEN GADA



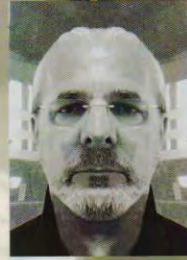
PURAN KUMAR

HIREN PATEL



AMBRISH
ARORA

DOMINIC DUBE



MADHAV
RAMAN

VAIBHAV DIMRI



PUBLISHING PARTNER
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B2B DESIGN MAGAZINE ON INTERIOR ARCHITECTURE

Featherlite Switches on to Green Lights



1. The "State of the Art" manufacturing unit located at Hejjala, 20km from Bangalore has a rooftop area of 70,000 sqft consisting of a total number of 3,000 solar panels imported from Canadian Solar Inc and String inverters manufactured by Delta Power Solutions Pvt. Ltd. to support the power generation and transmission



2. The plant was erected and commissioned by a team of well-trained Engineers from M/s.GreenSol Renewable Power Pvt. Ltd., Bangalore and Featherlite in a record time of 30 days



3-4. This major initiative by the Company has reaffirmed Group's commitment to minimising environment degradation by reducing Carbon Footprint and helping the Government to achieve "Electricity for All" by 2020 goal set by the Prime Minister



Karnataka Government has initiated 'Rooftop Solar Generation' Scheme for Industries and Farmers in the state wherein the producer can feed surplus power generated by the SPVs to the grid and help reduce the demand – supply gap. Featherlite is one of the first manufacturing units in the state of Karnataka to not only sign an MOU with the State Government but also to implement and generate 1 MW Solar Rooftop Photovoltaic system (SRTPV) on an industrial building producing 1.5 million units per annum. ●

Urbanisation and economic development are leading to a rapid rise in energy demand in resulting in enhanced "Green House Gas" (GHG) emissions. Several Indian cities and towns are experiencing rapid growth in the peak electricity demand, which the local governments and the power generation units are finding difficult to meet, leading to electricity shortages and frequent shutdowns. Both Central and State Governments are extensively promoting alternative sources of energy to meet the growing demand.

With around 300 days of Sunshine every year, India has amongst the best condition in the world to harness Solar Energy. The rapid expansion of solar power can improve the quality of life of Indians especially poorest of the poor in addition to creating jobs, improving the environment, productivity and general health.

The Central Government has initiated various programmes in the urban areas to promote solar power for homes, hotels, hostels, hospitals and industries by execution of "Solar Photovoltaic Systems" (SPV). The SPVs can be installed on fields, open areas and building rooftops and generate a substantial quantity of power to meet in-house demand as well as feed into the Power Grid.

Featherlite, besides being a leading Furniture Manufacturer in India is also a responsible Corporate Citizen. The Company has achieved prestigious certifications e.g., Business and Institutional Furniture Manufacturers Association (BIFMA) Platinum, ISO-9001, ISO-14001 and ISO-18001 based on various safety, health and environmental initiatives. The Company has also achieved Zero discharge and 100% recycling of its solid waste materials.