

Dhruv Energy Pvt. Ltd.

EMPOWERING WORLD WITH SOLAR POWER



STRUCTURE:

- **Dhruv Energy Pvt. Ltd.**
 - Genesis: Introduction
 - Management
 - Projects
 - New Achievements



INTRODUCTION: Dhruv Energy Private Limited

- DEPL is a Solar EPC company interested in Designing and Executing SPV Plants on Rooftop, Ground mounted & Tower Mounted for various Institutions.
- Dhruv Energy Pvt. Ltd. Is Noida based company
- DEPL was formed and led by Industry Experts having experience in Solar, Construction & Technology.
- DEPL has the honer to develop first net-metring project of Uttar Pradesh and UttaraKhand
- DEPL completes all stages of building a SPV Plant. From Designing to Liasioning & Commissioning.
- DEPL works on principles of Stable Design, Superlative Composition & Quality output leading to long term relations with customers.

Management: Dhruv Energy

- **K.K. Gupta, Director**
 - Ex-CMD ITI-Limited
- **Mahesh Babu Gupta, Director**
 - PNB- Director
- **Mr. Shashwat Pandey, Director**
 - Ex-Alcatel Lucent, U.S.A.
- **Mr. Rahul Singh, Director**
 - Garg Associates- Director

Highlights: Previous Few JV's/Projects

- DEPL along with Cambridge Energy has together completed various projects.
- Some of the Key projects to be highlighted are:
 - Green Power for Tower
 - Distributed Rooftop
 - Company won 8.8 MW allocation in Solar Energy Corporation of India (SECI) funded distributed rooftop programme under non Govt. scheme.
 - Company won 13MW allocation with consortium with ITI Ltd (India telecom Industries Ltd) a PSU. Under Govt. rooftop Scheme.
 - Hospital Rooftop Project: Safdarjung Hospital, Delhi
 - School Projects: Shivedale School, Haridwar, Uttarakhand

Highlights: Green Power for Telecom Towers

- \$16bn global spend on diesel power for telecom towers
- More than 3 billion litres of diesel consumed yearly to power telecom tower sites
- India estimated to have ~80,000 poor-grid sites majority powered by diesel generators and batteries
 - Only 6,000 – 7,000 under hybrid renewable power
 - ~\$640m India market opportunity
- This was a great opportunity discovered.
- The design for such micro spaces was developed by DEPL.
- Project is executed and maintained by CER.
- Clients Served Include:



262
Sites



41
Sites



52
Sites



23
Sites



41
Sites



41
Sites



Highlights: Rooftop Solar Power Plants

- Customer:- L&T Limited, HSCC, ITI_limited
- Location: Safdarjung Hospital Super speciality Block, New Delhi
- Capacity: 100kW
- Mode: CAPAX



Highlights: Rooftop Solar Power Plants

CUSTOMER:- PUNJ LLOYED

LOCATION: DAYAWANTI PUNJ MODEL SCHOOL BHADOHI ALLAHABAD

CAPACITY: 50KW OFF GRID

MODE: CAPAX



Highlights: Rooftop Solar Power Plants

- Location: Shivedale School, Haridwar
- Capacity: 75kW
- Model: RESCO
- First Net-metering project of UttaraKhand



Highlights: Rooftop Solar Power Plants

LOCATION: SHRI RAM SWAROOP MEMORIAL UNIVERSITY,
LUCKHNOW

CAPACITY: 180KW

MODEL: CAPAX



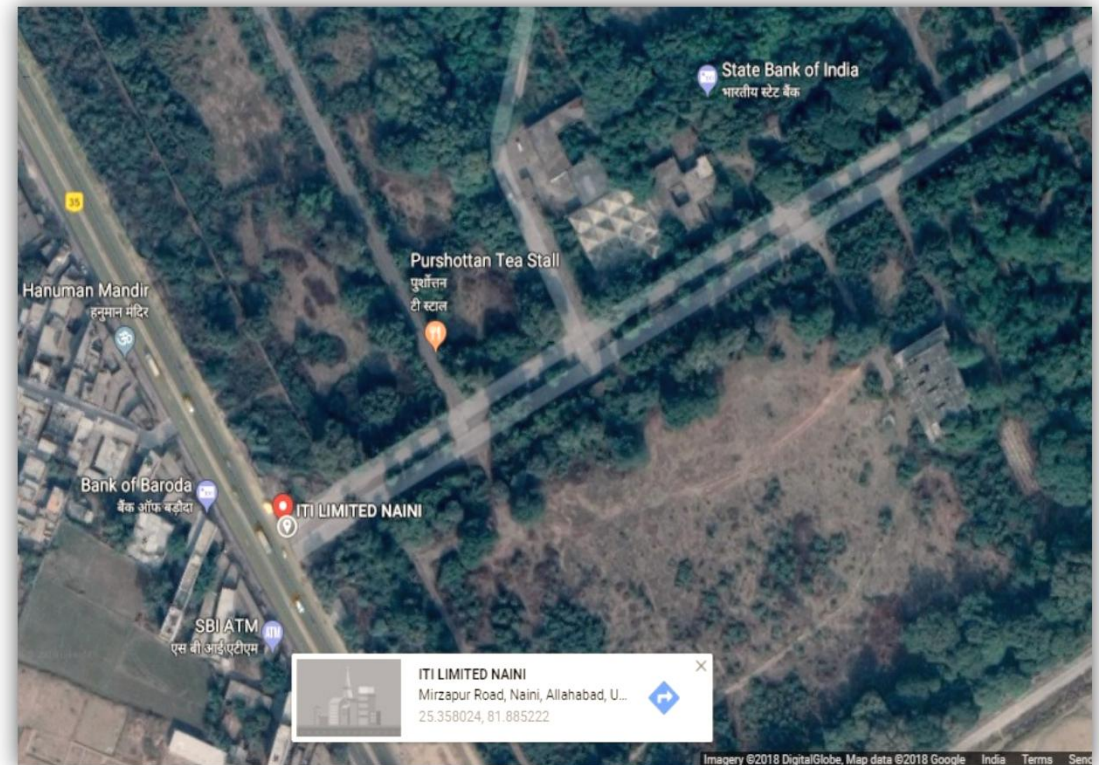
Dhruv Energy: In News/Achievements

- Dhruv Energy acquired new firm CER-Renewtech Pvt Ltd to carry out large size projects
- The Solar Power Plant @ Safdarjung Hospital New Building: Inaugurated by Prime Minister of India.
- Agreement with ITI-Limited (PSU) and Tata Power Trading company limited signed for implementation of 13 MW for sale of power to third parties in the state of Uttar Pradesh.



Dhruv Energy: Mega Project

- Company won 13MW allocation with consortium with ITI Ltd (India telecom Industries Ltd) a PSU. Under Govt. rooftop Scheme.
- Site: ITI Headquarters Naini
- Project Size: 13MW
- Project Cost: INR. 650 Million.
- Site Map: 
- Project Ownership:
- Project Tie-ups: ITI, CER Renew-Tech, Tata Power



Dhruv Energy: Client/Partner List





THANK YOU

Dhruv Energy

C-9, SECTOR-19,

NOIDA, UTTAR PRADESH-201301

[HTTP://WWW.DHRUVENERGY.IN](http://www.dhruvenergy.in)

SALES@DHRUVENERGY.IN

EMPOWERING WORLD WITH SOLAR POWER