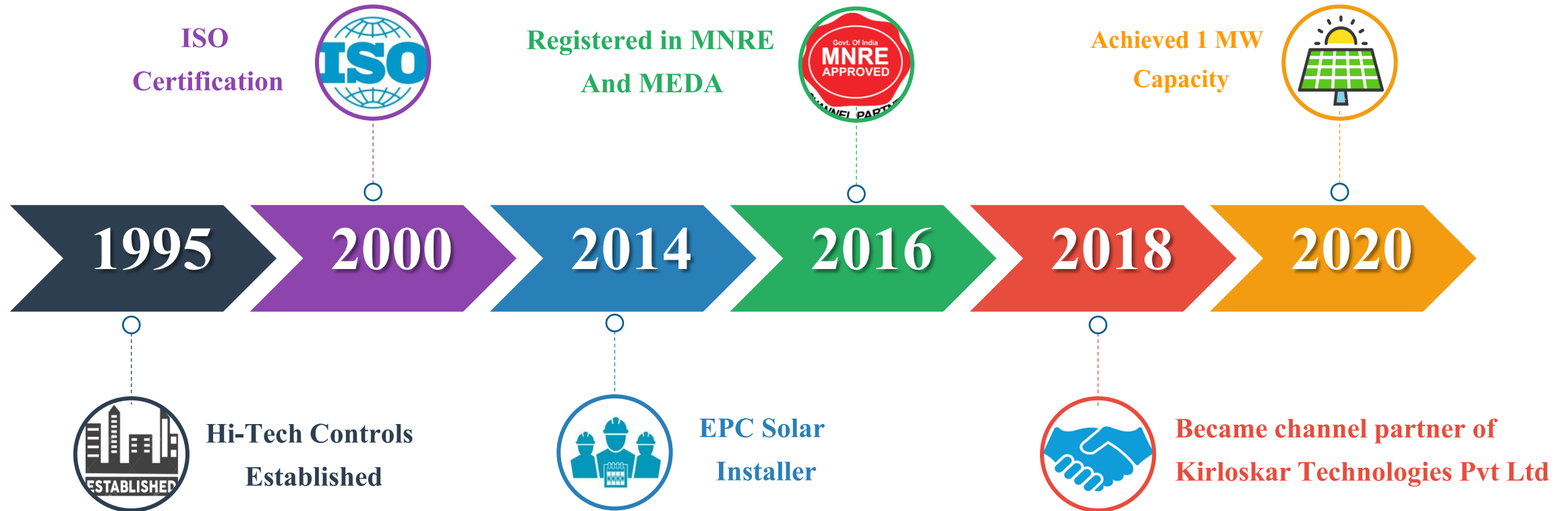




# Hi-Tech Controls

Investor Presentation

# Hi-Tech Timeline



# Our Leadership



**Hemant Zope**

## Hemant Zope Proprietor Hi-Tech Controls

He is an Electronics engineer with an MBA in Marketing. His rich experience in electronics and electrical field with ground work is key to success of Hi-tech Controls. His innovative thinking and consistent learning attitude let company to diversify in various fields as per market need.

### Work Experience

1992-1993 Siemens (Mumbai)  
PLC based Designing

1993- 1994 Chabbi Electronics (Jalgaon)  
Charger Testing

1995-Present Hi-Tech Controls (Jalgaon)  
Proprietor . Customized control panels,  
Solar EPC, Voltage Stabilizer

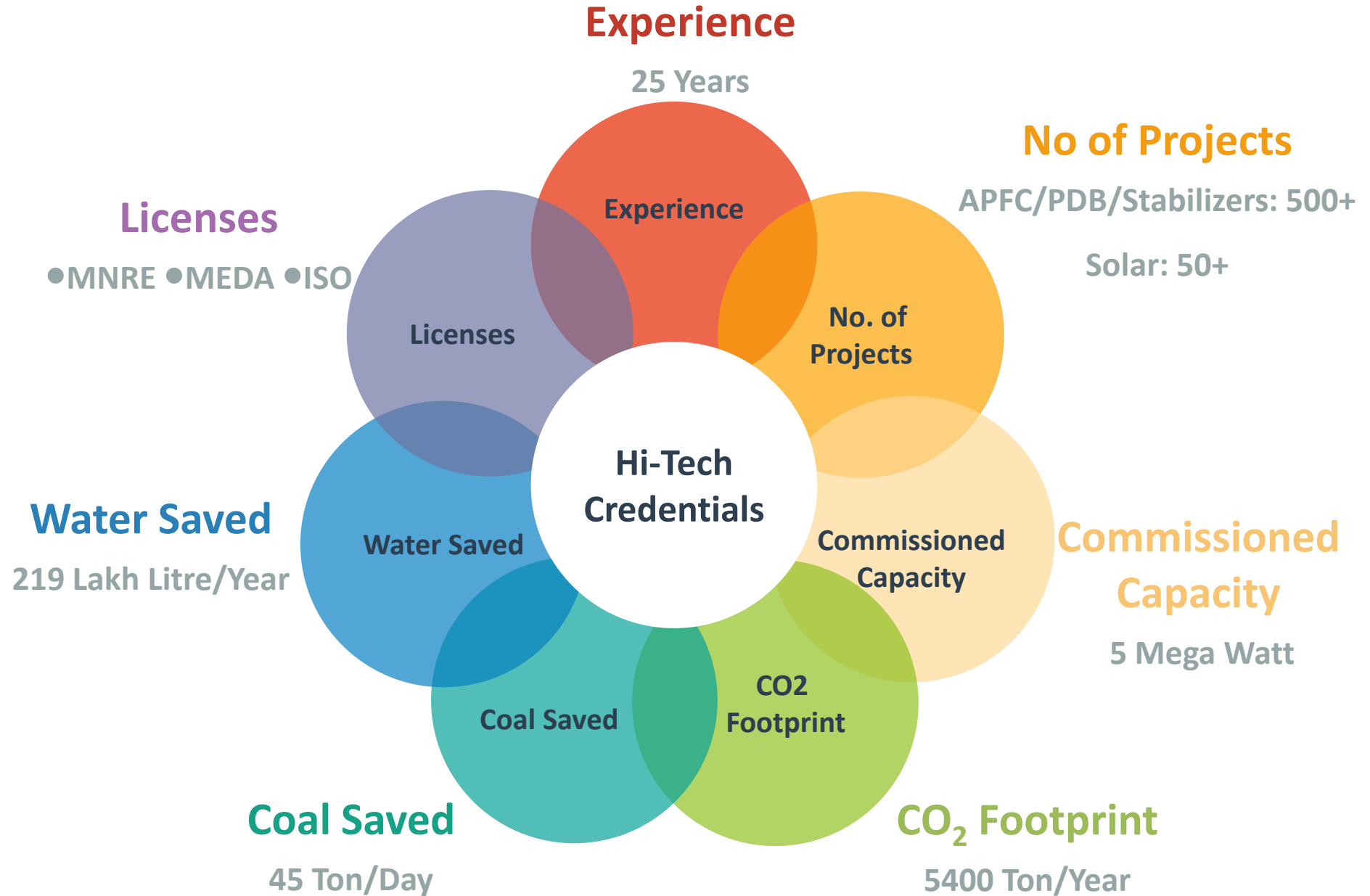
2015-2021 MSGM India Pvt Ltd (Mumbai)  
Solar EPC

### Expertise



- Technical
- Marketing
- Operations
- Finance

# HI-TECH CREDENTIALS



# HI-TECH CORE VALUES

## Trust



Trusted brand since 25 years. Loyalty towards customers is topmost priority as per company's ethics.

## Research & Development



Continuous innovation is necessary for growth and company invest in R&D to serve consumers

## Technology



Digital revolution lead us to use technology in our daily lives which help us lowering cost and improve productivity



## Quality

Quality is what consumer pay for. Company maintain its quality using following SOP's and providing best customer service



## Cost

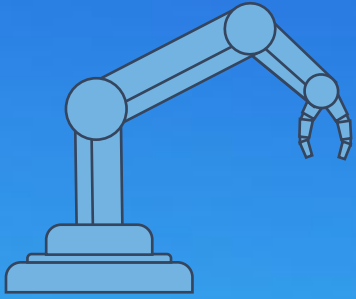
Cost is what customer attract to which is the reason our company provide affordable solution to create a win win.



## Efficiency

Efficiency is maintained via regular training of employees & Focusing on what's important





# Businesses



# Major Segments



01

## Solar EPC Holder

Solar power Plant Sanctioning, Commissioning & end to end solutions to retail & Institutions

02

## Customized Control Panel

Provide best in class customize compartmentalized design for ACB, MCCB and SDF feeders

03

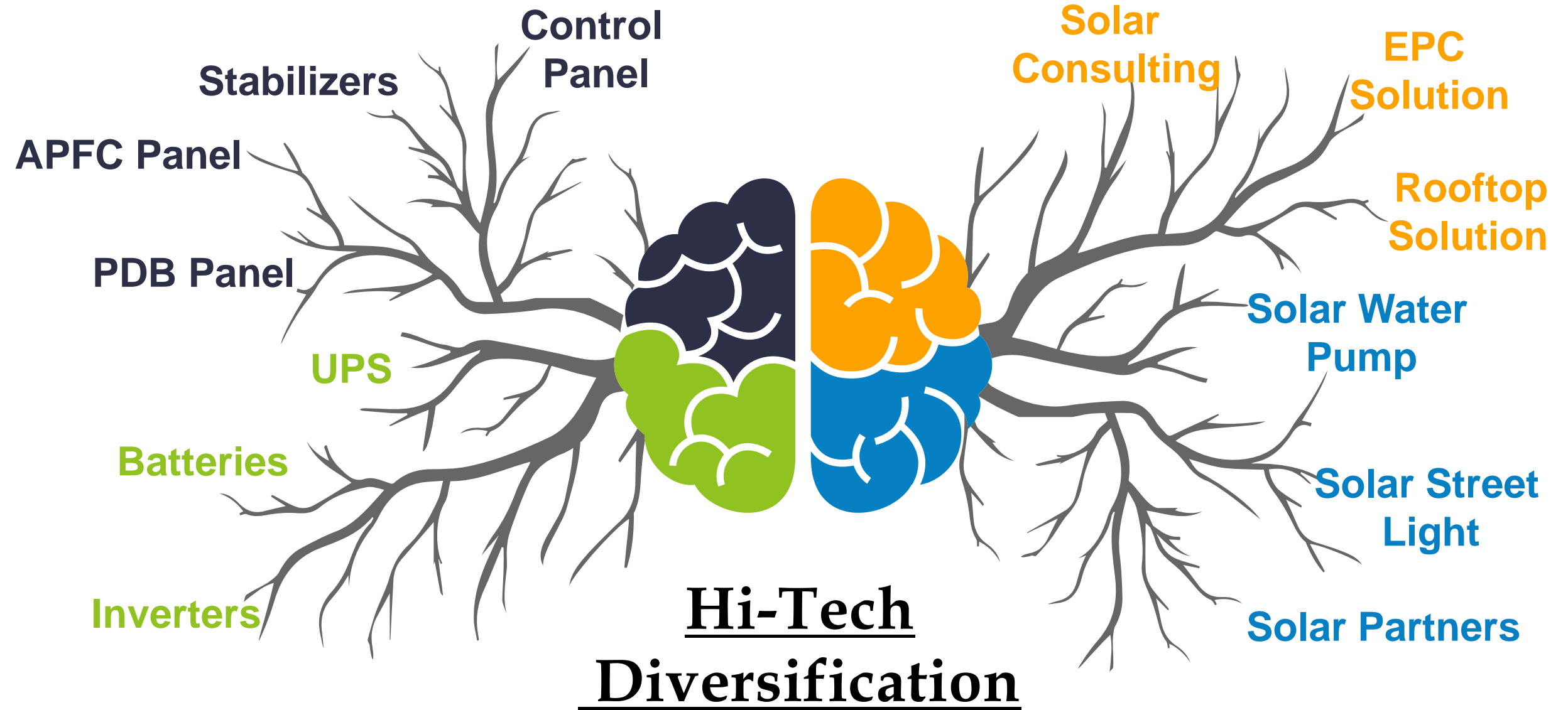
## Voltage Stabilizer

Three phase & Single phase voltage stabilizer available in oil cooled & Air cooled type

04

## Home UPS & Batteries

Provide home UPS with battery as per load and required backup to retails and also commercials





# Solar EPC

## END TO END CAPABILITIES

### Pre-feasibility Studies

Solar power plant feasibility need to be studied before installation, various factors like substation distance, Direction need to be considered

### Power Evacuation

Power Evacuation is very important procedure which help mitigate electricity losses, which need to be done very cautiously

### Land & Site Identification

Plant to be profitable for client land identification is very important in which our experts guide clients throughout project

### Site Infrastructure Design & Development

Design for site Infrastructure need to be done based on project capacity & space layout used for project. Team of dedicated engineers carry out site visit for this purpose

### Installation & Commissioning

Plant Installation need to be done within promised duration which is carried out using various tools at site

### Legalities

Various types of legalities related to solar power plant like Net metering MEDA approval are done by our company on behalf of our clients



# Major Projects

**Supreme Industries, Jalgaon**

**Rooftop Solar Power  
System Phase 1**

Project Year: 2014

**400 KW**

**Supreme Industries, Jalgaon**

**Rooftop Solar Power  
System Phase 2**

Project Year: 2015

**400 KW**

**J T Mahajan College, Faizpur**

**Rooftop Solar Power  
System**

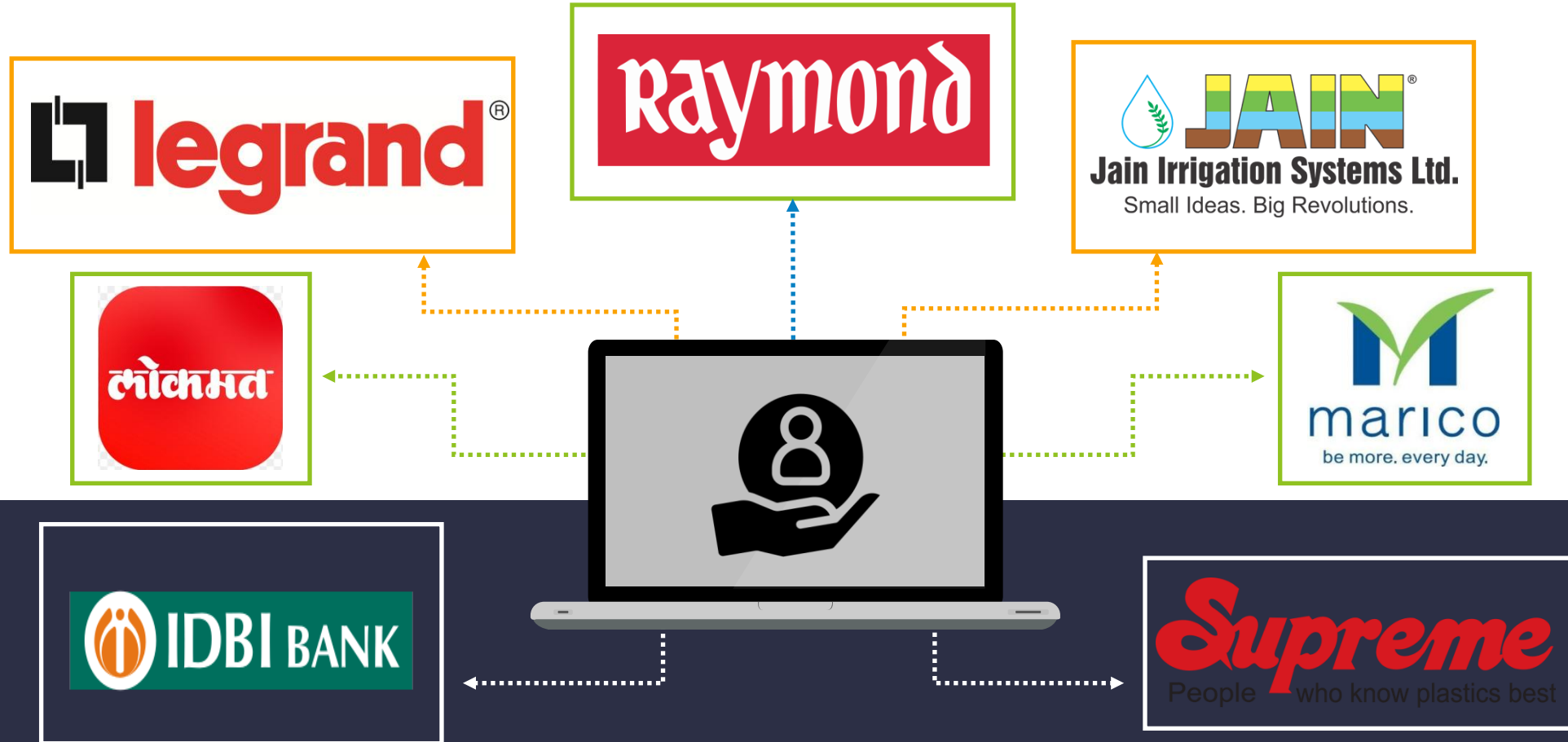
Project Year: 2018

**200 KW**

# Other Projects

Project Name	Location	Year of Commission	Capacity (KW)
Axon Hospital	Jalgaon	2020	50 kW
Aashirwad Hospital	Faizpur	2019	50 KW
Godsmith English Medium School	Jalgaon	2019	50 KW
Girija Hospital	Bhusawal	2020	25 KW
Dabbi Hospital	Jalgaon	2019	25 KW
Sahayog Critical	Jalgaon	2019	20 KW
Onishal Ladies Hostel	Jalgaon	2018	15 KW
Sathpanthi Mandhir Trust	Faizpur	2018	10 KW

# Proud Clients





Hi-Tech Controls



Thank You