

Inside out.

MANCHUKONDA CORPORATE PRESENTATION



Manchukonda is well-known for its expertise in crafting Prestressed Cement Concrete Poles with exceptional efficiency, showcasing a remarkable production capacity. This proficiency ensures prompt deliveries, maintaining the integrity of project timelines with unrivaled grace.

believe. 

**WE PLEDGE OUR ARCAINE AID
TO CONSUMMATE YOUR
GRAND ENDEAVOR.**



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intro

OUR STORY

Manchukonda Prakasham Industries India Private Limited (MPIIPL) stands as the foremost producer of Pre-Stressed Cement Concrete (PSCC) poles in India and South Asia. Boasting an impressive annual production capacity of 2.75 million poles, MPIIPL operates across five plants located in key states of India, namely Andhra Pradesh, Telangana, Tamilnadu, Maharashtra, Madhya Pradesh, and Uttar Pradesh. These facilities cater to the Rural Electrification requirements of various state governments and corporate entities within India.



intro

OUR STORY - A SNAPCHAT

- Establishment
 - 1971
- Ownership
 - Private Limited Company
- Financials
 - Debit Free, Profit Making and Turnover - 300Cr
- Market Leadership
 - Asia's largest PSCC Poles Manufacturer
- Employee Base
 - Over 600
- Corporate Office
 - Manchukonda House, Punjagutta, Hyderabad. IN
- No. of Plants
 - 6 Plants across India
- Production Capacity
 - 2.75 Million Poles per Annum
- End Customers
 - All Major Electricity Boards in India and T&D Contractors
- Certifications
 - ISO 9001: 2015
- Awards
 - Pearls of Andhra Pradesh [1994]
 - First Best SSI Entrepreneur [2003-04]

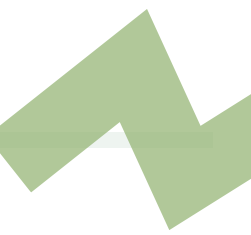
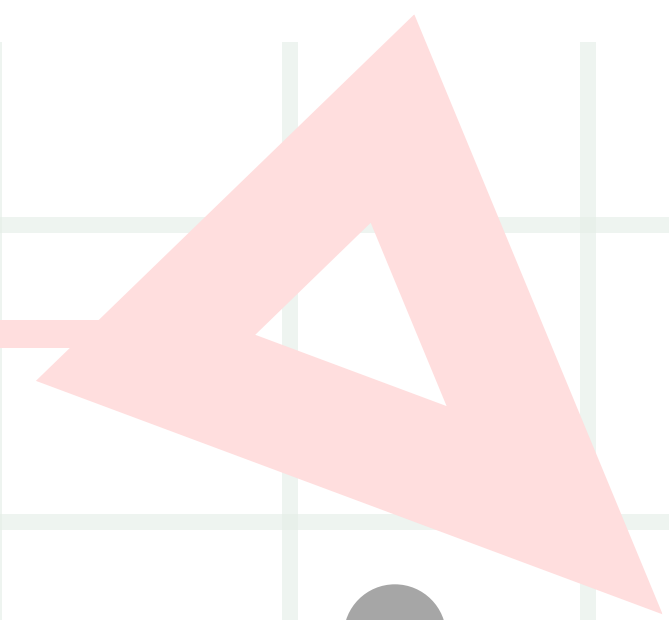


service.

WHAT WE DO & OFFER

MPIIPL specializes in the production of Prestressed Cement Concrete (PSCC) poles and Reinforced Cement Concrete (RCC) Poles. These poles are reinforced with steel wires to enhance their structural integrity, meeting the stringent REC specifications for Rural Electrification initiatives.

Ranging from 8.0 to 11.0 meters in length and with a strength varying from 140 to 400 kilograms, these poles are selected based on specific field requirements. They are characterized by a solid, rectangular shape that tapers along their length.



vision

OUR WHY

The company aims to lead in the power distribution infrastructure market in India by utilizing advanced manufacturing technologies for ongoing growth.

aim

OUR HOW

The company aims to provide affordable, high-quality Pre-Stressed Cement Concrete (PSCC) poles to power distribution companies across India. Their goal is to ensure timely delivery, build customer trust, and offer value.

principles

OUR WHAT

The company's fundamental principles encompass transparency, fairness, honesty, innovation, goodwill, trust, credibility, commitment, and responsible corporate citizenship.

meet

THE MANAGEMENT



Managing Director

Manchukonda
Prakasham



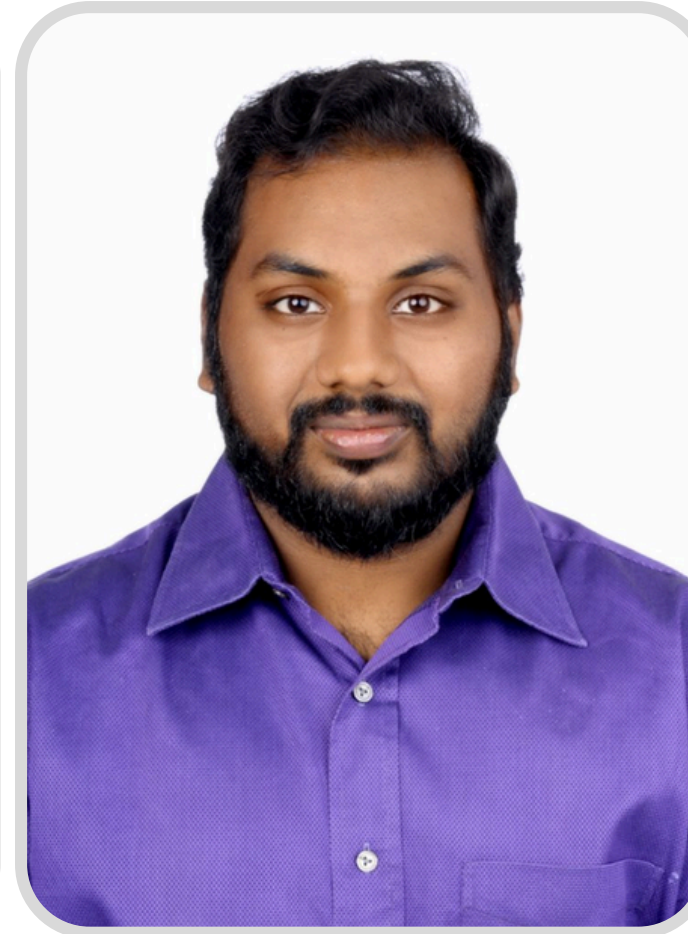
Director

Manchukonda
Ravikumar



Director

Manchukonda
Surender



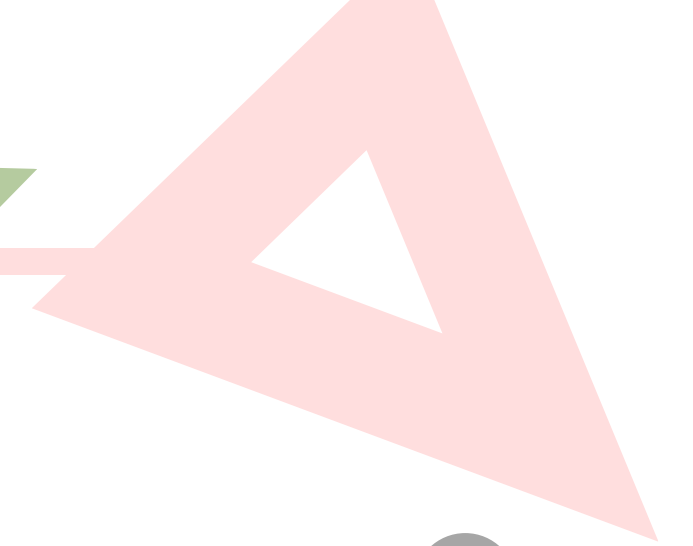
Director

Manchukonda Varun



Director

Manchukonda Arun



process.

INQUIRY-DELIVERY



INQUIRY

PRICING

PURCHASE
ORDER

MANUFACTURING

DELIVERY

our

PLANTS & PRODUCTS

UNIT-1

SURVEY NO. 70,
GUDURU (VILLAGE),
BIBINAGAR (MANDAL),
NALGONDA (DIST), TELANGANA - 508126.

GST NO:36AAFCEM8584K1ZS
ESTD: 1999

PRODUCTS

08MTR/140KGS PSCC POLES	-	3,65,000 NOS
08MTR/200KGS PSCC POLES	-	87,600 NOS
08MTR/300KGS PSCC POLES	-	52,000 NOS
09.1MTR/280KGS PSCC POLES	-	1,63,520 NOS
11MTR/365KGS PSCC POLES	-	75,200 NOS

CAPACITY

UNIT-2

CHOPAN MAIN ROAD,
BHARDIA (VILLAGE),
CHOPAN (MANDAL), SONEBHADRA (DIST),
UTTAR PRADESH - 231205.

GST NO:09AAFCEM8584K1ZP
ESTD: 2005

PRODUCTS

08MTR/200KGS PSCC POLES	-	1,05,600 NOS
08.5MTR/180KGS PSCC POLES	-	4,00,000 NOS
08.5MTR/200KGS PSCC POLES	-	1,20,000 NOS
09MTR/300KGS PSCC POLES	-	26,400 NOS
09MTR/400KGS PSCC POLES	-	28,800 NOS

CAPACITY

our

PLANTS & PRODUCTS

UNIT-3

SURVEY NO. 186/1&187/2,
BERSIA ROAD,DUPADIYA
(VILLAGE),TEHSIL HUZUR
(MANDAL),BHOPAL (DIST),
MADHYA PRADESH - 462002.

GST NO: 23AAFCM8584K1ZZ
ESTD: 2012

UNIT-4

SURVEY NO. 105/5,
VEDULLACHERUVU (VILLAGE),
RENIGUNTA (MANDAL),TIRUPATI,
CHITTORE (DIST),
ANDHRA PRADESH - 517520.

GST NO: 37AAFCM8584K1ZQ
ESTD: 1995

PRODUCTS

08MTR/140KGS PSCC POLES
09MTR/200KGS PSCC POLES
09.1MTR/280KGS PSCC POLES

CAPACITY

1,75,200 NOS
79,920 NOS
29,200 NOS

PRODUCTS

07.5MTR/140KGS PSCC POLES
8.0M/115KG RCC POLES
8.0M/140KG PSCC POLES
8.0M/200KG PSCC POLES
9.0M/145KG RCC POLES
9.0M/150KG RCC POLES
9.0M/200KG PSCC POLES
9.0M/300KG RCC POLES
09MTR/400KGS PSCC POLES
09.1MTR/280KGS PSCC POLES
9.14M/256KG RCC POLES
11MTR/365KGS PSCC POLES

CAPACITY

36,500 NOS
14,600 NOS
1,28,480 NOS
1,84,320 NOS
6,570 NOS
7,300 NOS
20,440 NOS
20,440 NOS
10,220 NOS
20,160 NOS
10,220 NOS
15,120 NOS

our

PLANTS & PRODUCTS

UNIT-5

SURVEY NO. 426 & 427, N.H.NO. 211,
TULJAPUR ROAD,INDIRA NAGAR,
SOUTH SOLAPUR (MANDAL),
KASEGAON, SOLAPUR (DIST),
MAHARASHTRA - 413004.

GST NO: 27AAFCM8584K1ZR
ESTD: 2008

UNIT-6

SURVEY NO. 74,
GOLLAKUPPAM ROAD, GOLLAKUPPAM
PONPADI PANCHAYAT,TIRUTTANI
TALUKA,
THIRUVALLUR(DIST),TAMIL NADU -
631213

GST NO: 33AAFCM8584K1ZY
ESTD: 2022

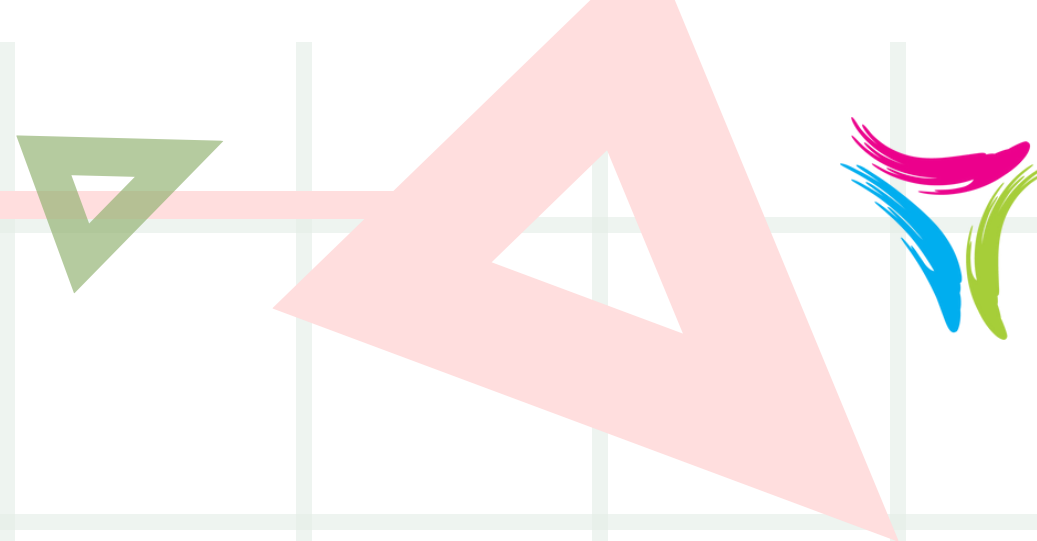
PRODUCTS

8.0M/115KG RCC POLES	- 7,300 NOS
8.0M/140KG PSCC POLES	- 1,16,800 NOS
8.0M/200KG PSCC POLES	- 14,600 NOS
9.0M/145KG RCC POLES	- 13,140 NOS
9.0M/150KG RCC POLES	- 3,650 NOS
9.0M/200KG PSCC POLES	- 10,5120 NOS
9.0M/300KG RCC POLES	- 1,77,390 NOS
9.5M/300KG RCC POLES	- 5,840 NOS
9.5M/350KG RCC POLES	- 5,840 NOS

PRODUCTS

8.0M/200KG PSCC POLES	- 76,800 NOS
9.0M/300KG PSCC POLES	- 28,800 NOS
9.0M/400KG PSCC POLES	- 7,920 NOS
9.0M/150KG SQ RCC POLES	- 7,200 NOS

We produce PSCC and RCC Poles in compliance with REC specifications, catering to the needs of customer organizations participating in Rural Electrification programs overseen by state government-controlled electricity boards.




our

UNIQUE FACILITY

LOGISTICS INFRASTRUCTURE

The company primarily uses its fleet of trucks for inbound and outbound logistics. It also hires additional trucks when necessary. Outbound logistics involves delivering poles to customer sites, while inbound logistics involves transporting raw materials to manufacturing plants.

The company owns around 80 trucks for transporting poles and uses tippers and bulkers for raw materials. It has a workshop for repairing and maintaining its trucks.



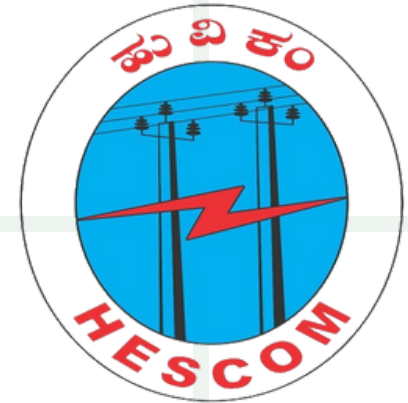
Automation:

The company uses a Vehicle Tracking System to monitor deliveries and fuel levels.

Pole Handling System:

The company uses a specialized truck-mounted lifting structure to load and unload poles.

our CUSTOMERS



THANK YOU

**CONNECT
WITH US**

LET'S WORK TOGETHER!

MANCHUKONDA HOUSE

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Punjagutta. Hyderabad - 500082. Telangana. India

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