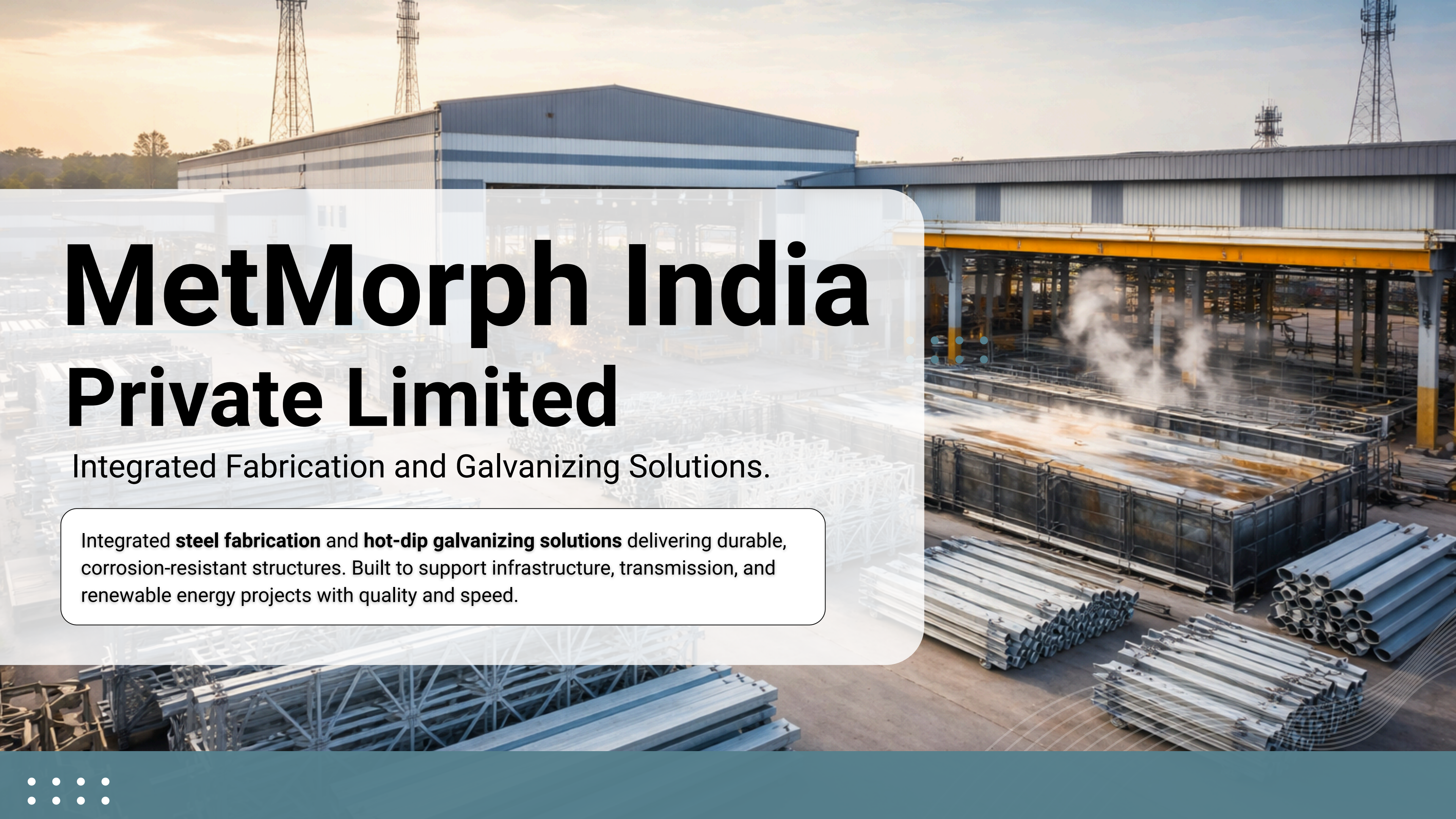


The background image shows a large industrial facility, likely a steel fabrication and galvanizing plant. In the foreground, there are stacks of galvanized steel beams and pipes. In the background, a large blue and white industrial building is visible, with several tall communication towers in the distance under a clear sky.

MetMorph India Private Limited

Integrated Fabrication and Galvanizing Solutions.

Integrated **steel fabrication** and **hot-dip galvanizing solutions** delivering durable, corrosion-resistant structures. Built to support infrastructure, transmission, and renewable energy projects with quality and speed.



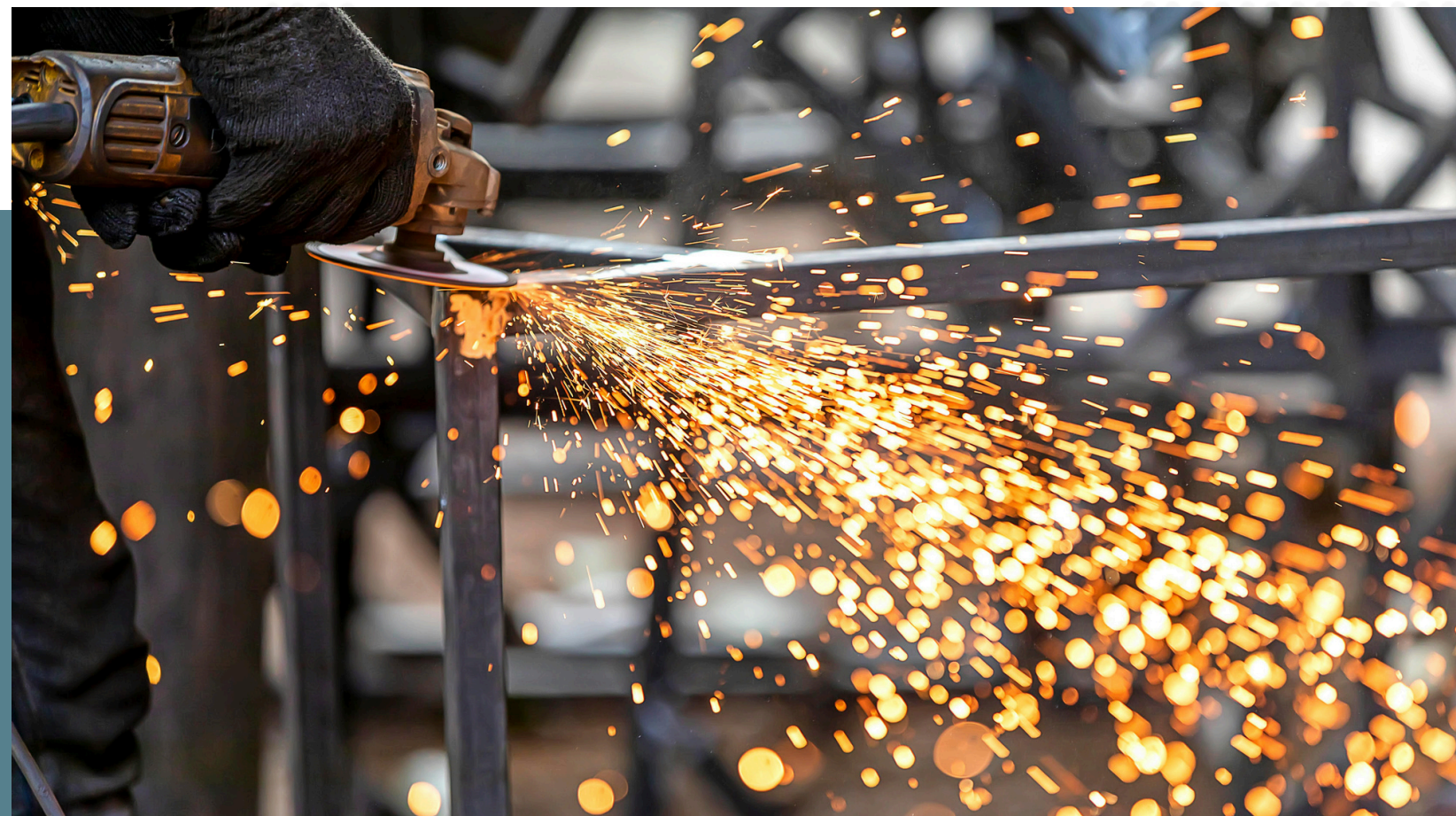
About Us

MetMorph India Pvt. Ltd. is a North India-based manufacturing startup providing **integrated steel fabrication and hot-dip galvanizing services**. We help infrastructure, solar, transmission, and government projects protect steel structures from corrosion with high-quality, long-lasting coatings. By offering fabrication and galvanizing at one location, we reduce delays, transportation costs, and quality risks for contractors. Our facility is designed to meet strict industry standards and deliver faster turnaround times. MetMorph aims to become a reliable regional partner for EPC companies and government infrastructure programs by focusing on quality, consistency, and execution efficiency.



Vision

To become the most trusted regional **galvanizing and fabrication partner in North India**, known for **quality workmanship, fast delivery, and reliable service**, supporting long-life infrastructure and renewable energy projects across government and private sectors.



Mission

To provide **affordable, high-quality fabrication and hot-dip galvanizing services** through integrated operations, strong quality control, and timely execution, helping customers reduce costs, avoid delays, and improve the durability of their steel infrastructure assets.

Problem Statement



Limited Regional Capacity

North India has very few organized hot-dip galvanizing facilities, creating supply bottlenecks for large infrastructure and renewable projects.

Quality & Compliance Issues

Unorganized galvanizers often deliver inconsistent coating thickness, leading to rework and failure to meet EPC and government standards.

High Cost & Project Delays

Sending fabricated steel to distant galvanizing plants increases transportation costs and extends turnaround time, delaying project execution.

Lack of Integrated Service Providers

Absence of single vendors offering both fabrication and galvanizing increases coordination risk and reduces execution efficiency.

Proposed Solution

By offering fabrication and galvanizing under one roof, we help customers save time, reduce logistics cost, and ensure consistent coating quality. Our plant is designed for infrastructure-grade output, making it suitable for solar structures, transmission towers, railways, and government projects. This integrated model improves project execution reliability and lowers overall lifecycle cost for customers.



- **In-house hot-dip galvanizing facility with 85+ micron coating capability**
- Integrated fabrication to avoid **multi-vendor dependency**
- Strategic location close to major **infrastructure markets**
- Faster turnaround time compared to **distant galvanizing units**
- Standard processes aligned with **IS** and **EPC** quality norms
- **Proper pollution control** and **safety systems**

Our Offerings



01

Hot-Dip Galvanizing Services (85+ Micron Coating)

- Provides durable, corrosion-resistant zinc coatings that significantly extend the life of steel structures.

02

Steel Fabrication Services

- Precision fabrication of structural steel components as per project drawings and industry standards.

03

Combined Fabrication + Galvanizing Contracts

- Integrated services under one roof to reduce coordination issues, costs, and project timelines.

04

Galvanizing for Solar, Transmission & Infrastructure Structures

- Specialized galvanizing solutions for solar mounting structures, transmission towers, and heavy infrastructure projects.

05

Quality Testing & Compliance Support



Our Uniqueness



Integrated Fabrication & Galvanizing

Fabrication and galvanizing under one roof ensure seamless execution.



Infrastructure-Grade Quality Focus

Processes designed to meet strict infrastructure and government quality standards.



Strategic North India Location

Located centrally to serve North India projects efficiently.



Faster Turnaround Time

Reduced transport distance enables quicker delivery than distant competitors.



Organized Operations

Structured workflows, documentation, and controls ensure consistent output quality.



EPC & Government Ready

Capable of handling large EPC and government infrastructure contracts.



Lower Logistics Cost

Single-location services reduce multiple handling and transportation expenses.



Scalable Plant Design

Plant designed for capacity expansion as demand increases.

Our Value Proposition

- Faster project execution
- Lower transportation and handling cost
- Consistent high-quality galvanizing
- Longer life of steel structures
- Single-point responsibility
- Reduced rework and rejection risk
- Better compliance with tender requirements
- Reliable regional supply partner

 Strong and growing demand



 Repeat business from EPC clients



 Stable cash flows



 Asset-backed manufacturing model



 Scalable operations with margin improvement over time





Target Market

We focus on **Uttar Pradesh, Uttarakhand, Delhi NCR, and Haryana**—regions with strong infrastructure and renewable energy activity. These markets require reliable, high-capacity galvanizing partners, ensuring steady long-term demand for our services.



01

EPC contractors

02

Steel Fabrication Services

03

Transmission and substation contractors

04

PWD / CPWD approved vendors

05

Railway and infrastructure suppliers



Revenue Streams

Bundled contracts offer higher margins and better capacity utilization. Repeat EPC customers provide stable volume and predictable cash flows. Government tenders add scale and long-term visibility.

01

Galvanizing charges per metric ton

02

Galvanizing charges per metric ton

03

Government and PSU project orders

04

Long-term contracts with EPC companies



Scale-Up Plan

Operational Stabilization

Establish the core fabrication and galvanizing plant, standardize processes, and stabilize day-to-day operations.



01

02



Capacity Optimization

Achieve high capacity utilization within two years through consistent order flow and execution efficiency.

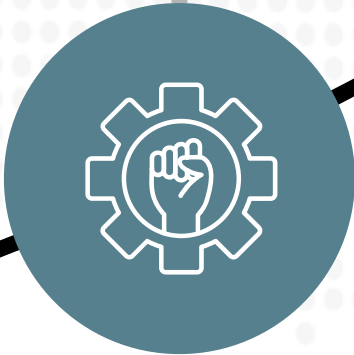
03



Planned Capacity Expansion

Expand galvanizing capacity and introduce value-added services in phases based on market demand.

04



Regional & Contract Growth

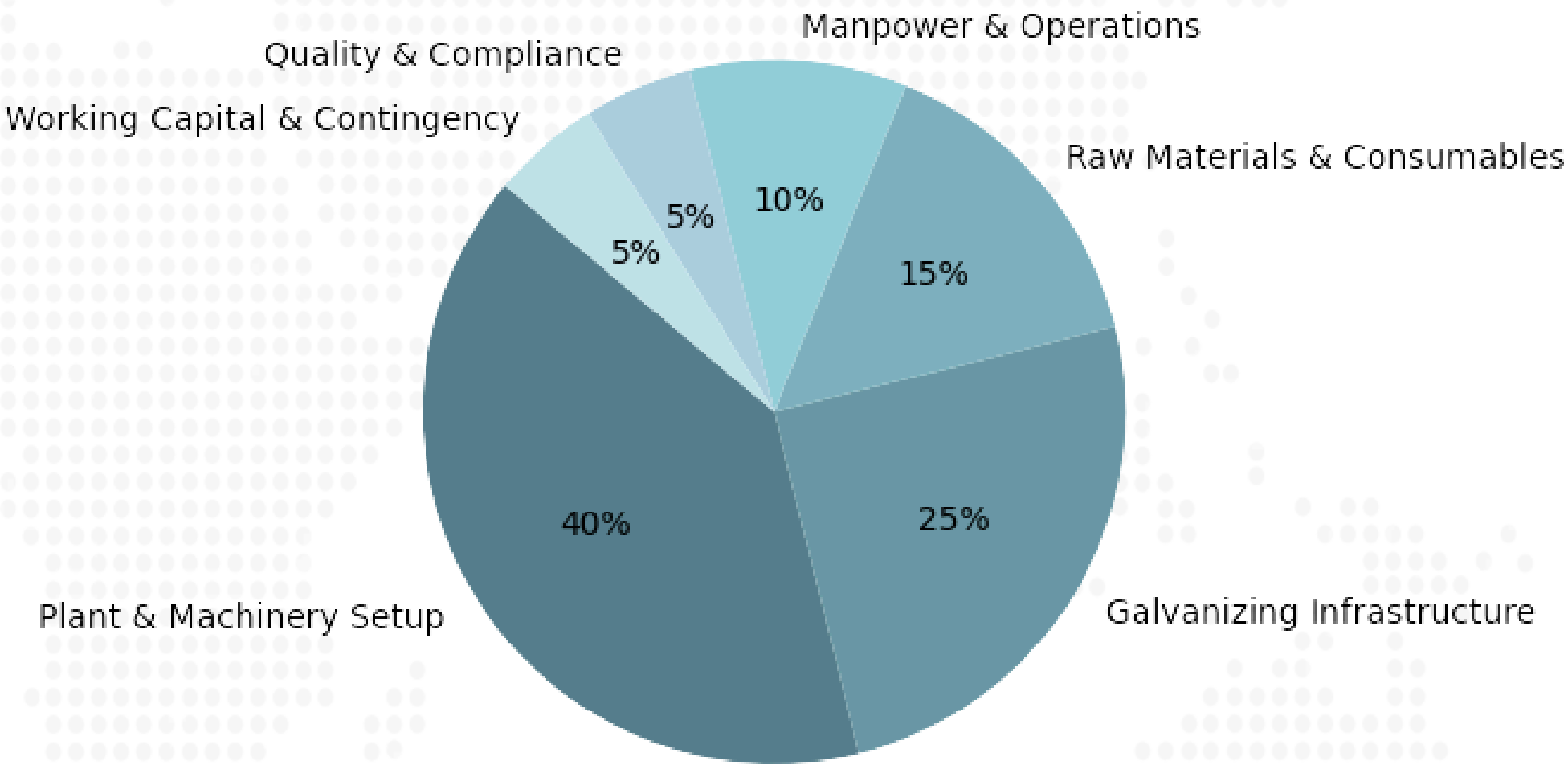
Secure long-term EPC and government contracts and expand into nearby regions with additional units.





Fund Utilization

Category	Purpose	Amount (₹ Lakhs)
Plant & Machinery Setup	Fabrication tools, galvanizing equipment, material handling	8
Galvanizing Infrastructure	Tanks, fixtures, safety systems, utilities	5
Raw Materials & Consumables	Steel, zinc, chemicals, electrodes, initial stock	3
Manpower & Operations	Skilled labor, training, initial operating expenses	2
Quality, Compliance & Approvals	Testing instruments, certifications, statutory licenses	1
Working Capital & Contingency	Cash flow buffer for early operations	1
Total	20	





Market Size

India Hot-Dip Galvanizing Market

- The India **hot-dip galvanizing market** was valued at approximately **USD 9.03 billion** ($\approx$ ₹74 000 crore) in **2024** and is expected to grow toward **USD 15 billion** by **2035** at a **moderate CAGR**.

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India Galvanized Steel Market (Broader)

- The Indian **galvanized steel market** (which includes hot-dip and other galvanized products) generated around **USD 22.7 billion** ($\approx$ ₹1.86 000 crore) in **2024**, with forecasts to reach **USD 34.4 billion** by **2030** at **~7.4 % CAGR**.

[READ MORE](#)

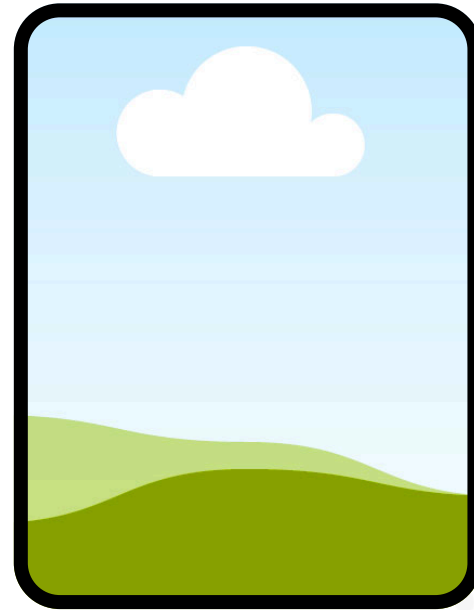
Related Infrastructure Spending (India)

- India's **infrastructure capex** is estimated at around **₹10.95 trillion – ₹12.2 trillion** in **FY 2025-26 / FY 2026-27**, supporting strong steel and galvanizing demand.

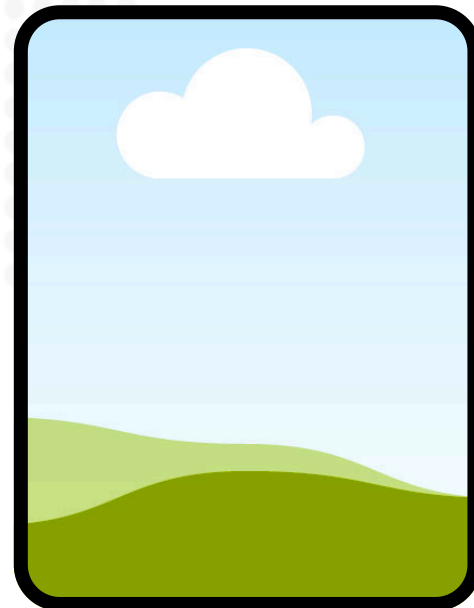
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Market Size



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Director and Founder



MOHD AZEEM
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You



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