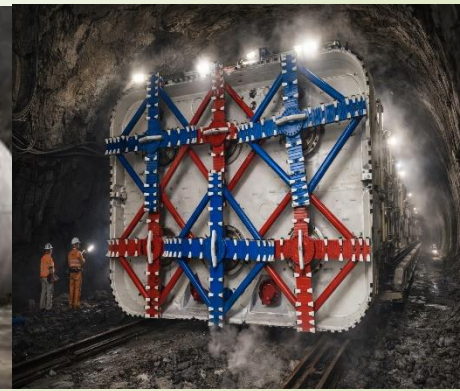
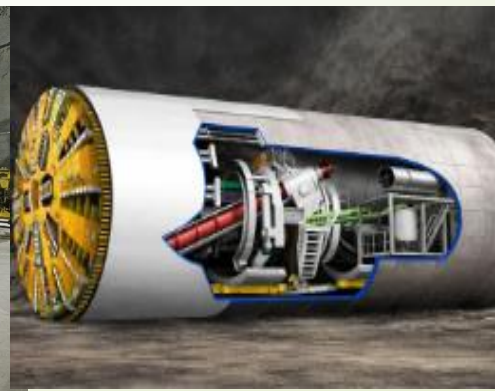


SYRANGA ENGINEERING



INTRODUCTION

Syranga Engineering is a Mumbai-based engineering and infrastructure solutions company with a team of 40+ engineers specializing in tunnelling, railway, mining, and heavy construction equipment.

In addition to manufacturing railway-based equipment such as PQRS systems, Syranga Engineering provides structured manufacturing support and market representation services to foreign technology companies entering the Indian market.

With a dedicated manufacturing workshop near Ujjain, we undertake fabrication, system integration, refurbishment, and equipment assembly. Syranga represents multiple overseas principals across infrastructure sectors and ensures strong local execution capability combined with responsive after-sales support.

Our strength lies in bridging global technology with Indian project execution.





OUR VISION

To contribute to India's transformation into a self-reliant and fully developed nation by 2047 through state of the art innovative, indigenous, and dependable infrastructure solutions.

OUR MISSION

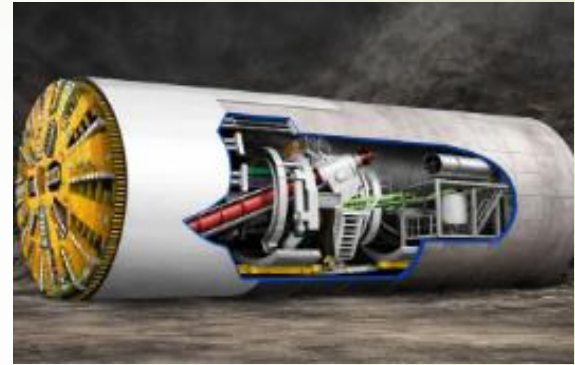
- Deliver high-quality, integrated engineering solutions
- Promote local manufacturing and technology adoption
- Ensure value-driven and sustainable project delivery
- Build long-term partnerships based on trust and performance

Our Products

Mining Equipment



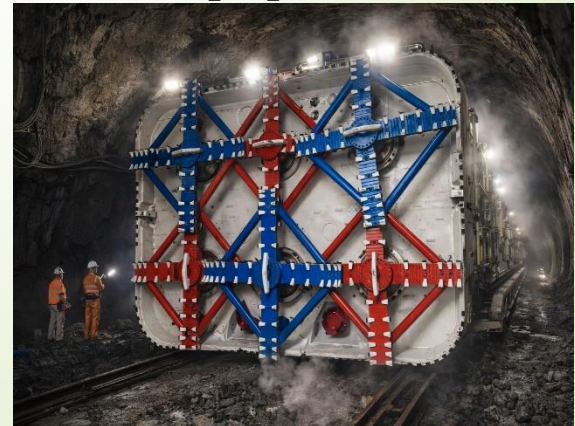
Tunneling Equipment



Railway and Metro Equipment



Underpass Construction Equipment



Mining Equipment

Raise Boring Machine & Accessories

We provides high-performance Raise Boring Machines along with consumables including durable tricones, reamers, and drill rods, designed for accurate and efficient vertical and inclined shaft excavation in tunnelling and mining projects. These shafts do provide as life lines for the Mining development operations by providing ventilation and passage for men and materials at depths upto many kms.

- **Drilling Rig**
- **Intelligent Driving Jumbo**
- **Drilling & Crushing Robot**
- **Mobile Air Compressor**



Tunneling Equipment

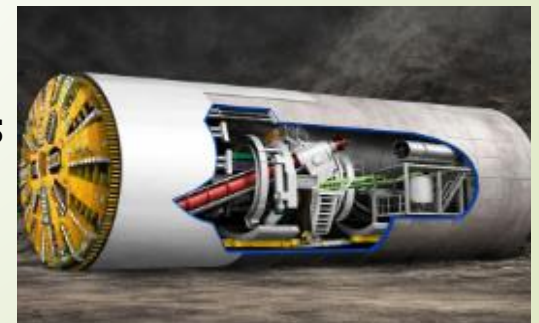
Modern Tunneling Equipment for Fast, Safe and Efficient Underground Construction

Comprehensive range of advanced machinery designed for safe, efficient and precise underground excavation.

Includes Tunnel Boring Machines, drilling systems, lining equipment and material handling solutions. Engineered to perform reliably in soft soil, hard rock and mixed ground conditions.

Supports infrastructure projects such as metros, railways, highways, mining and utility tunnels

- **Tunnel Boring Machines (TBMs)**
- **Pipe Jacking and Micro tunnelling Machines**
- **Segment Moulds for Precast Tunnel Linings**
- **Disc Cutters**



Railway and Metro Equipment

We offers a comprehensive range of advanced Railway and Metro Equipment to support safe, efficient, and reliable rail transportation systems, including:

Rolling Stock including Coaches

We provides modern and durable rolling stock and passenger coaches designed for comfort, safety, and long-term operational reliability. These coaches are from developed country like Korea and others and adhere to latest design and technology.

Platform Screen Doors

We provides high-quality platform screen door systems to enhance passenger safety, crowd control, and energy efficiency in metro stations.

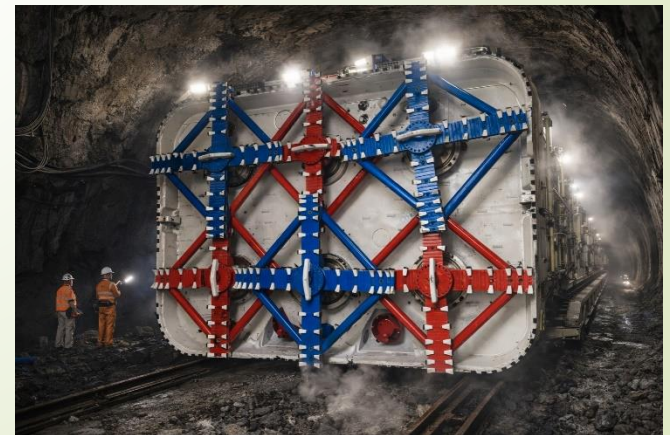


Underpass Construction Equipment

We offers advanced Underpass Construction Equipment for efficient and precise underground construction, including:

RTBM (Rectangular Tunnel Boring Machine)

We provides advanced Rectangular Tunnel Boring Machines for mechanized excavation of underpasses, subways, and utility corridors, ensuring high accuracy, minimal surface disturbance, and high productivity in varied ground conditions. Each RTBM is tailor made to suit the jobsite working conditions and constraints.





After-Sales & Product Support

We Provides:

- Installation supervision
- Commissioning support
- Spare parts stocking coordination
- Technical manpower support
- Local troubleshooting
- Logistics coordination
- Training programs

Support Structure:

- Remote diagnostic support → Within 24 hours
- On-site India support → 48-72 hours
- OEM escalation → Case-based mobilization



Why Choose Us

- Team of Experienced Domain Leaders
- Strong Technical, operational and commercial expertise
- Single-window solutions
- Timely delivery, Performance guarantee and strict compliance to Safety
- Tailor made solutions for each Customer
- Proven track records of team members

Our Commitment

We are committed to delivering dependable solutions supported by responsive service and continuous improvement. Our goal is to help our clients achieve long-term operational success and sustainable growth.



Commercial & Contract Terms

Performance Guarantee

Performance Bank Guarantee

LD cap (negotiable)

Defined performance parameters

Warranty Terms

Structural components warranty

Major mechanical components warranty

Defined exclusions for wear parts

OUR OFFICE

Syranga Engineering

403, Building No. 10 Shreeji Splendor, Patlipada Thane West – 400607

Maharashtra, India





THANK YOU

