

# Steel Structure Components for Industrial Construction

These steel structure components are designed for constructing robust industrial buildings. They are ideal for workshops, plants, and various other industrial applications.



## ADDITIONAL IMAGES



## Overview

### Industrial Steel Structure Solutions

We provide high-capacity, custom-fabricated steel structure components designed for large-scale industrial and infrastructure projects. Our expertise spans complex manufacturing requirements, including pressure vessels and bridge construction, with a proven track record of international export. Each project is engineered for durability and precise assembly, ensuring rapid deployment in demanding environments.

## Project: Industrial Tanks

### Project Specifications (India)

Metric	Value
Total Sets	15
Single Diameter	6 m
Height	22 m
Monomer Weight	69 tons
Total Processing Capacity	850 tons
Construction Period	30 days

## Project: Steel Bridge

### Bridge Project Details (Tanzania)

<b>126 m</b> Total Length	<b>94.5 m</b> Main Structure Length	<b>8.5 m</b> Deck Width	<b>349.6 tons</b> Total Weight
<b>Structure Type</b>		Single span structure	