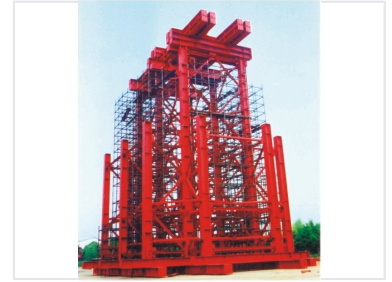
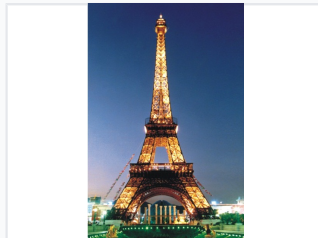


# Steel Structure for Building Construction

Steel structures offer a durable framework for constructing buildings. They are commonly used in workshops, plants, and civil buildings.



## ADDITIONAL IMAGES



## Product Overview

### Professional Steel Structure Solutions

This high-performance steel structure is engineered for diverse construction needs, ranging from industrial factory workshops to civil municipal buildings and complex bridge projects. The fabrication and erection process ensures a robust skeletal framework capable of supporting large-scale engineering requirements. Each unit is treated with high-quality protective coatings to ensure durability throughout the construction and assembly lifecycle.

## Technical Capabilities

### Service Scope

- Specialized Contracting
- Precision Fabrication
- On-site Erection
- Structural Framework Assembly

### Primary Applications

Bridges, Municipal Buildings, Civil Infrastructure, Industrial Workshops, Factory Facilities

## Project Highlights

### Engineering Attributes

Corrosion Protection • Multi-level Framework • Red Primer Coating • Heavy-duty Beams • Interconnected Elements