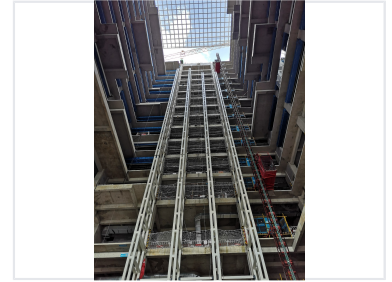
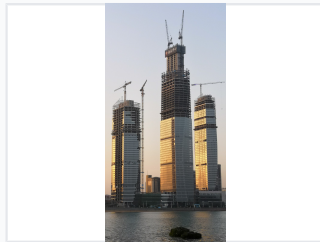
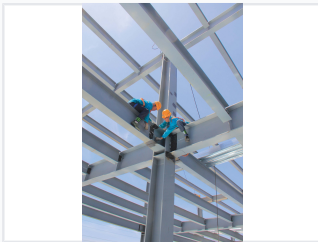


# Steel Structure for Industrial Buildings

Steel structures offer a durable and adaptable solution for constructing industrial buildings. These structures are ideal for creating workshops and plants.



## ADDITIONAL IMAGES



## Project Overview

### Industrial High-Rise Excellence

This advanced steel structural system is designed for massive industrial and commercial high-rise projects. Providing an expansive footprint of 35,000 square meters, the system supports robust, multi-tower configurations ranging from 42 to 75 floors. Engineered for extreme height and stability, it represents a state-of-the-art solution for modern urban construction requirements.

## Technical Specifications

Total Footprint	35000 sqm
Total Construction Area	494600 sqm
Maximum Structural Height	369 m
Tower Floor Range	42-75 floors

## Construction Quality

Certifications & Compliance	Heavy-Duty Steel, High-Rise Certified, Professional Engineering Grade
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