

# EMU Test Workshop Building

This is a specialized steel structure building designed as a workshop for testing electric multiple units (EMUs). It features railway tracks and overhead electrical systems to facilitate comprehensive testing and maintenance.



## Overview

### EMU Test Workshop Facility

This specialized workshop building is designed for the comprehensive testing and maintenance of Electric Multiple Unit (EMU) railway vehicles. The facility features a large-scale, robust industrial design optimized for high-capacity rail infrastructure operations. It incorporates advanced structural engineering, including integrated overhead electrical systems and specialized track layouts, to support rigorous testing protocols and ongoing maintenance requirements.

## Facility Features

### Operational Capabilities

- Railway vehicle testing
- Maintenance operations
- Overhead electrical system integration
- Multi-track workshop layout

<b>Infrastructure Type</b>	EMU Test Workshop
<b>Construction Materials</b>	Steel Beams, Steel Columns, Reflective Floor Coating