ChecklistGuro

# Train Depot Maintenance Compliance Checklist Template

## Rolling Stock Inspection & Maintenance

Covers routine inspections and maintenance tasks for trains.

**Last Wheel Profile Inspection Date**

Enter date...

**Mileage Since Last Major Overhaul**

Enter a number...

**Brake Pad Condition**

- [ ] Excellent
- [ ] Good
- [ ] Fair
- [ ] Poor

**Suspension Condition**

- [ ] Normal
- [ ] Minor Noise
- [ ] Significant Noise
- [ ] Visible Damage

**Axle Bearing Temperature (°C)**

Enter a number...

**Notes on any unusual observations**

Write something...

**Date of Next Scheduled Inspection**

Enter date...

**Pantograph Condition**

- [ ] Good
- [ ] Minor Wear
- [ ] Moderate Wear
- [ ] Significant Wear

# Track & Infrastructure

Focuses on track condition, signaling systems, and other essential infrastructure.

**Track Gauge Measurement (mm)**

Enter a number...

**Rail Profile Deviation (mm)**

Enter a number...

**Signal Post Condition**

- [ ] Good
- [ ] Fair
- [ ] Poor

**Points/Switch Issues**

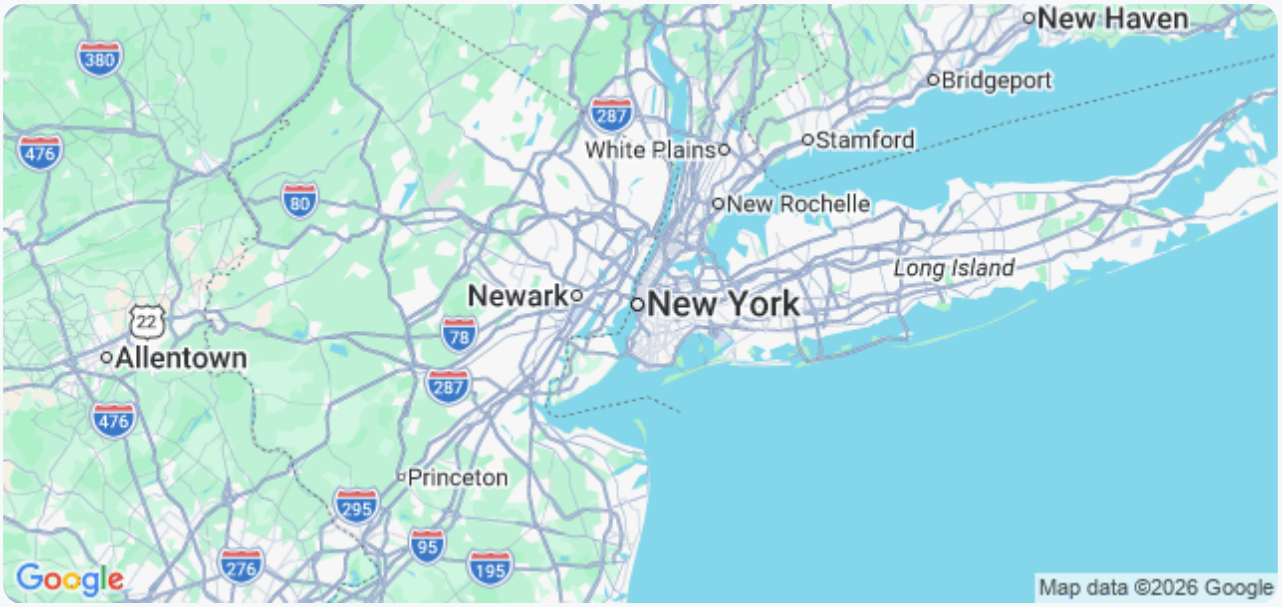
- [ ] Binding
- [ ] Derailment Risk
- [ ] No Issues

**Last Track Survey Date**

Enter date...

**Location of Issue (if any)**

Set My Current Location




**Detailed Description of any Defect**

Write something...

**Drainage Condition**

- [ ] Adequate
- [ ] Requires Attention
- [ ] Blocked

# Depot Building & Facilities

Inspects the depot building, workshops, and ancillary facilities for safety and functionality.

**Ambient Temperature (°C)**

Enter a number...

**Lighting Condition**

- [ ] Adequate
- [ ] Insufficient
- [ ] Damaged

**Floor Condition**

- [ ] Good
- [ ] Damaged
- [ ] Slippery

**Description of Any Structural Damage**

Write something...

**Fire Extinguisher Inspection Status**

- [ ] Up to Date
- [ ] Expired
- [ ] Missing

**Last Cleaning Date**

Enter date...

**Photos of Building Condition**

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# Electrical Systems

Covers electrical power distribution, overhead lines, and traction power equipment.

**Overhead Line Voltage (kV)**

Enter a number...

**Traction Power Transformer Temperature (°C)**

Enter a number...

**Isolation Resistance (MΩ)**

Enter a number...

**Visual Inspection of Cables (Condition)**

- [ ] Good
- [ ] Fair
- [ ] Poor

**Defects Identified (Check all that apply)**

- [ ] Cracked Insulation
- [ ] Loose Connections
- [ ] Corrosion
- [ ] Arcing
- [ ] None

**Last Transformer Oil Analysis Date**

Enter date...

**Time of Voltage Measurement**

Enter time...

**Detailed Observations and Notes**

Write something...

# Mechanical Systems

Focuses on mechanical components like brakes, suspension, and bogies.

**Brake Cylinder Pressure (PSI)**

Enter a number...

**Suspension Height Adjustment (mm)**

Enter a number...

**Bogies - Condition (Visual)**

- [ ] Excellent
- [ ] Good
- [ ] Fair
- [ ] Poor

**Detailed Observations - Bogie Components**

Write something...

**Wheel Condition (Profile)**

- [ ] Nominal
- [ ] Minor Wear
- [ ] Significant Wear
- [ ] Needs Re-profiling

**Last Bogie Overhaul Date**

Enter date...

**Axle Bearing Temperature (Degrees Celsius)**

Enter a number...

**Additional Notes/Comments**

Write something...

## Safety Equipment & Procedures

Ensures safety devices and emergency procedures are in place and functional.

**Fire Extinguisher Inspection Date**

Enter a number...

**Emergency Lighting Functionality**

- [ ] Functional
- [ ] Malfunctioning
- [ ] Not Tested

**Safety Devices Present & Operational?**

- [ ] Emergency Brakes
- [ ] Radio Communication
- [ ] First Aid Kit
- [ ] Fire Blankets

**Last Emergency Drill Date**

Enter date...

**Time of Last Drill**

Enter time...

**Radio Communication System Status**

- [ ] Operational
- [ ] Needs Repair
- [ ] Offline

**Observations/Notes on Safety Equipment**

Write something...

## Environmental Compliance

Checks adherence to environmental regulations regarding waste disposal, noise levels, and emissions.

**Noise Level (dB)**

Enter a number...

**Emissions Level (mg/km)**

Enter a number...

**Last Waste Water Discharge Monitoring Date**

Enter date...

**Description of Waste Management Practices**

Write something...

**Type of Waste Generated**

- [ ] Hazardous
- [ ] Non-Hazardous
- [ ] Both

**Environmental Permits Held**

- [ ] Air Emissions Permit
- [ ] Water Discharge Permit
- [ ] Waste Management Permit

**Recent Environmental Monitoring Report**

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# Fire Safety

Verifies fire prevention measures, alarm systems, and firefighting equipment.

**Last Fire Drill Date**

Enter date...

### Number of Fire Extinguishers Present

Enter a number...

### Fire Extinguisher Inspection Status

- [ ] Up to Date
- [ ] Expired
- [ ] Needs Inspection

### Smoke Detector Functionality

- [ ] Functional
- [ ] Needs Repair
- [ ] Malfunctioning

### Fire Alarm System Test Results

- [ ] Passed
- [ ] Failed
- [ ] Not Tested

### Comments on Fire Safety Hazards Observed

Write something...

### Fire Safety Inspection Report (if applicable)

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**Time of last fire safety inspection**

Enter time...

## Documentation & Record Keeping

Confirms accurate record keeping of inspections, maintenance, and repairs.

**Last Inspection Date**

Enter date...

**Inspection Reference Number**

Enter a number...

**Summary of Findings**

Write something...

**Supporting Documents**

Upload File

**Record Completeness**

- [ ] Complete
- [ ] Incomplete
- [ ] Review Required

**Date of Next Review**

Enter date...

**Responsible Person (Name)**

Write something...

# Personal Protective Equipment (PPE)

Ensures adequate PPE is available and used correctly by personnel.

**Number of Available Safety Helmets**

Enter a number...

**Number of Available High-Visibility Vests**

Enter a number...

**Number of Available Safety Gloves**

Enter a number...

**Glove Type (e.g., Cut Resistant, Chemical Resistant)**

- [ ] Cut Resistant
- [ ] Chemical Resistant
- [ ] General Purpose
- [ ] Other

**Hearing Protection Available?**

- [ ] Yes
- [ ] No

**Last PPE Inspection Date**

Enter date...

**Notes on PPE condition or deficiencies**

Write something...