# **Railroad Safety Inspection Checklist**

Railroad / Operation Name						
Date of Inspection		Inspector Name				
	issess the safety and compliance of railroa ny observations and areas for improvemen quired follow-up.					
TRACK AND RIGHT-OF-WA	Y INSPECTION					
Track Conditions: Inspect tra	ick conditions for any defects or irreg	ularities.		Yes	No	NA
Rail Joints: Check for secure a	nd properly maintained rail joints.			Yes	No	NA
Ballast Condition: Verify that	ballast is in good condition and adeq	quately supports the trac	k.	Yes	No	NA
Observations / Notes / Corrective actions, if any:						

## SWITCHES AND TURNOUTS

Switch Points: Check switch points for proper alignment and secure fastening.	Yes	No	NA
Switch Operation: Test switch operation to ensure proper functioning.	Yes	No	NA
Turnout Maintenance: Verify that turnouts are well-maintained and free from obstructions.	Yes	No	NA
Observations / Notes / Corrective actions, if any:			

#### SIGNALS AND COMMUNICATIONS

Signal Visibility: Ensure that signals are easily visible to train operators.	Yes	No	NA
Signal Functionality: Test signal functionality and response to control inputs.	Yes	No	NA
Communication Systems: Check communication systems (e.g., radio, telephones) for proper operation.	Yes	No	NA

Observations / Notes /	
Corrective actions, if any:	

## **ROLLING STOCK INSPECTION**

Locomotives: Inspect locomotives for mechanical issues and compliance with safety standards.		Yes	No	NA
Freight Cars: Check freight cars for damage, proper loading, and securement.			No No	NA
Passenger Cars (if applicable): Verify passenger cars are in good condition and meet safety requirements.				NA
Observations / Notes / Corrective actions, if any:				

## **GRADE CROSSINGS**

Crossing Signals: Ensure that	t crossing signals are operational and clearly visible to motorists.	Yes	No	NA
Crossing Gates and Lights: C	Check that crossing gates and lights are working correctly.	Yes	No	NA
Crossing Surface: Verify that	crossing surfaces are smooth and free from hazards.	Yes	No	NA
Observations / Notes / Corrective actions, if any:				

## SAFETY EQUIPMENT

Safety Devices: Check that safety equipment (e.g., first aid kits, fire extinguishers) is present and accessible.	Yes	No	NA
Protective Gear: Verify that employees have access to and use appropriate personal protective equipment.	Yes	No	NA
Emergency Equipment: Ensure that emergency equipment (e.g., spill containment kits) is available when needed	Yes	No	NA
Observations / Notes / Corrective actions, if any:			

EMPLOYEE TRAINING AND QUALIFICATIONS			
Employee Training Records: Review training records to ensure employees are properly trained.	Yes	No	NA
Certification: Verify that qualified personnel conduct maintenance and repairs.	Yes	No	NA
Safety Rules: Ensure employees are familiar with and follow safety rules and protocols.	Yes	No	NA
Observations / Notes / Corrective actions, if any:			

#### COMPLIANCE WITH REGULATIONS

Regulatory Compliance: Confirm that the railroad operation complies with all relevant safety regulations.	Yes	No	NA
Track Speed Limits: Verify that trains are operated within approved track speed limits.	Yes	No	NA
Operating Rules: Check that the operation follows approved operating rules and procedures.	Yes	No	NA
Observations / Notes / Corrective actions, if any:			

#### ADDITIONAL NOTES/OBSERVATIONS

[Insert any additional notes or Railroad Safety checklist observations made during the inspection]

#### STATEMENT OF INSPECTION

I hereby certify that I have conducted the above Railroad Safety Inspection checklist and that the railroad operation has been assessed for safety and compliance. Any identified issues have been documented, and necessary corrective actions have been recommended.

Inspector's Name	:	Signature :	
Date	:		
APPROVED BY			
Name	:	Signature :	
Date	:		

