

Pre-Departure Checklist for T&E Employees



Revised: 2012-03-01

<u>Disclaimer:</u> This document is provided for reference & informational purposes only; it is general in nature; it does not contemplate all situations or practices. Your assignment and / or tour of duty and / or local practices may differ from what is described herein. <u>If you are unsure about anything, take the safest course of action & consult the proper authority on how to proceed.</u>

Before accepting call to work:

- Are you rested?
- Are you qualified over territory /territories on which assignment is to operate?
- Do you require a pilot?

Crew Reporting Location:

- Check reporting location for any immediate hazards.
- NS Employee Identification Card for each employee.
- Complete warm up exercises.
- Note proper dress.
- Required personal protective equipment available for each employee: (if applicable) safety glasses, earplugs, gloves, radio with handset microphone, lantern, brake stick, reflective vest or belt.

Job Briefing:

- Call yardmaster, trainmaster, or other authority, to get instructions, location of locomotive(s), train, and other movements in area that may affect your departure.
- Have a job briefing among all crew members.
 - Work to be preformed
 - o Potential exposures
 - Necessary safeguards
 - o Applicable rules and procedures
 - o Tools, equipment & materials needed
 - Weather conditions
 - Job location or work area
 - Work assignments
- Have a job briefing with other crews in the immediate area before beginning work.

Paperwork and Required Documentation

(Is the necessary paperwork available and accurate?)

• Dispatcher Bulletins (NS)
Dispatcher Bulletins for other division(s) / foreign line railroad(s)

 Review contents thoroughly. If older than three hours, verify with dispatcher. Do you have all items and messages listed in the heading information?

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- Wheel Report:
 - o Proper Hazmat placement?
 - First six cars correct?
 - Are you a Key Train (notify dispatcher if so)
 - o Speed Restrictions / other equipment restrictions?
 - o Excessive Dimension Equipment?
 - High & Wide Profile (if applicable)
 - Does the file number(s) contain all the cars reporting marks and numbers that are classified as "high & wide?"
 Use the most restrictive profile if given multiple files.
 - Call CYO (if applicable) for work order or enroute working instructions.
- Hazmat Emergency Response Guidebook
- Rule book(s) & timetable(s)
- Form BT-103 (brake test form)
- Check "Memo" for latest operation, superintendent, trainmaster, or road foreman bulletins for each division or terminal you will encounter or operate through enroute.
 - Check for latest operation, superintendent, trainmaster, or road foreman bulletins for each foreign line railroad's division or terminal you will encounter or operate through enroute.

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Locomotives:

- Top, bottom, interior locomotive inspection
 - o No blue flags present
 - o Passageways clear
 - o Chains secured
 - Wheels, traction motors, brake shoes, piston travel acceptable
 - Operational headlights
 - Operational ditch lights
 - o Horn
 - o Bell
 - Locomotives sanding properly
 - Check fuel
 - Check water
 - o Check oil
 - o Brake handles, reverser, throttle in proper position
 - o MU cables connected / properly secured
 - o Air hoses properly connected / cut out on applicable units
 - Powered axle requirements /restrictions complied with?
 - o Dynamic brake requirements /restrictions complied with?
 - o Cab signal test form (if applicable)
 - o Properly supplied with ice, cooler, water, crew packs
 - o Handbrakes released
 - Locomotive brake test complete / documented
- Complete locomotive calendar day inspection, if applicable, note on form ME-65
- Locomotive ok to operate per FRA "blue card?"
- Complete locomotive dynamic brake inspection form
- Authority obtained to move locomotive(s)

Locomotives on Train

- Brake test complete / train inspected, Form BT-103 complete
- EOT armed & emergency feature tested (if applicable)
- Handbrakes released from cars (unless special instructions govern)
- Retainers on cars in proper position
- Brake test with locomotives attached (if applicable)
- Authority to depart / enter main track