

## Certificate of Train Running - Rail Infrastructure

This form is to be used for indicating status of Railway Infrastructure. It is **not** intended to be used to advise clearance of track from plant machinery or people. (refer to WTR-100)

Line:	Up	Down	Single
Location (km):			
Describe Work Undertaken:			
Ballast Profile Disturbance:	Shoulder width		Yes / No
	Crib & shoulder compacted		Yes / No
Sleeper condition satisfactory:	Yes / No	Fastenings condition satisfactory:	Yes / No
Temporary crossings satisfactory:	Yes / No / n/a	Track signage satisfactory:	Yes / No / n/a
Track geometry satisfactory:	Yes / No / n/a	Twist	Yes / No
	Yes / No / n/a	Line	Yes / No
		Top	Yes / No

Clearances:	Check structure clearances satisfactory:	Yes / No / n/a
	Track clear of any obstructions:	Yes / No
	Any structures disturbed:	Yes / No / n/a
	Check platform clearances satisfactory:	Yes / No / n/a
	Check track centres satisfactory:	Yes / No / n/a

### Speed Restrictions applied due to: TRACK CONDITION / CLEARANCES / OTHER

Track:	km start:	km finish:	Speed:	Speed Boards Erected	Date to be Removed
Up / Down / Single			km/hr	Yes / No	
Up / Down / Single			km/hr	Yes / No	

Exceptions/Comments:
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### Declaration

Above section of track has been checked in accordance with Track & Civil Infrastructure Code of Practice and is considered fit for Train running.

Conditions of sign off:

Name of Competent Person:	Title:
Signature:	Date:

Accepted by:

Name:	Signature:
Date:	Time: