Changes from last issue

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New standards	New Letters of Instruction (LOI)	New drawings

New Network Rail Standards

Publication date	New Standard Ref	New Issue	New Title	Replaced Ref	Replaced Issue	Compliance
05/03/2016	NR/L3/OCS/043/2.9	1	National Control Instructions: Dynamic Risk Assessment Process	New	N/A	05/03/16
15/12/2015	NR/IHS/CHANGES	98	Changes from Last Issue	NR/IHS/CHANGES	97	N/A
15/12/2015	NR/IHS/WITHDRAWN	98	Documents Withdrawn or Superseded in the last Twelve Months	NR/IHS/WITHDRAWN	97	N/A
08/12/2015	NB 000	37	Current Index of Notice Boards Contained in NR/L2/SIG/11120	NB 000	36	12/15
08/12/2015	NB 144	1	2BA Terminal Block Captive Link – Delamination of Plating	New	N/A	08/12/15
05/12/2015	NR/CAT/STP/001	98	Catalogue of Network Rail Standards	NR/CAT/STP/001	97	05/12/15
05/12/2015	NR/GN/ELP/27415	1	Calculation and Analysis of Overhead Contact System Geometry	New	N/A	N/A
05/12/2015	NR/GN/TRK/7001	7	Index of Track Work Information Sheets (TWI)	NR/GN/TRK/7001	6	N/A
05/12/2015	NR/L1/OHS/051	6	Drugs and Alcohol Policy	NR/L1/OHS/051	5	05/03/16
05/12/2015	NR/L1/RSK/001	1	Network Rail Risk Policy	New	N/A	05/12/15
05/12/2015	NR/L2/CIV/072	1	Wind Loading of Overhead Line Equipment and Structures	NR/GN/ELP/27039	2	05/03/16
05/12/2015	NR/L2/CIV/073	1	Design of Overhead Line Structures	RT/E/S/27215	1	05/03/16
05/12/2015	NR/L2/ELP/21088	3	General Maintenance Parameters for Overhead Line Electrification Equipment	NR/SP/ELP/21088	2	01/03/16
05/12/2015	NR/L2/OHS/00120	5	Testing for Drugs and Alcohol	NR/L2/OHS/00120 NR/L2/OHS/00118 NR/L2/OHS/00119	4 4 4	05/03/16
05/12/2015	NR/L2/RSE/100	3	Network Rail Assurance Panel Processes	NR/L2/RSE/100	2	05/03/16
05/12/2015	NR/L2/SIG/10027	4	Surveillance of Signal Engineering Activities	NR/L2/SIG/10027	3	05/03/16

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Publication date	New Standard Ref	New Issue	New Title	Replaced Ref	Replaced Issue	Compliance
05/12/2015	**NR/L2/SIG/10028**	**7**	Supervisory Inspection of Signalling Assets	NR/L2/SIG/10028 NR/L3/SIG/0010	6 3	05/03/16
05/12/2015	**NR/L2/SIGELP/27417**	**1**	Signalling Power Distribution Diagrams	New	N/A	05/03/16
05/12/2015	**NR/L2/TRK/030**	**3**	Concrete Sleepers and Bearers	RT/CE/S/030	2	05/03/16
05/12/2015	**NR/L2/TRK/2102**	**7**	Design and Construction of Track	NR/L2/TRK/2102	6	01/05/16
05/12/2015	**NR/L2/TRK/4239**	**1**	Track Bed Investigation, Design and Installation	NR/SP/TRK/9039	1	05/03/16
05/12/2015	**NR/L3/CTM/306**	**2**	Skills Assessment Scheme	NR/L3/CTM/306	1	11/10/16
05/12/2015	**NR/L3/NSC/313**	**1**	On-Track Machines (OTMs) Driver and Operations Standards Manual	New	N/A	01/04/16
05/12/2015	**NR/L3/SIG/11761**	**4**	Handbook for EBI Track 200 Audio Frequency Track Circuit	NR/L3/SIG/11761	3	05/03/16
05/12/2015	**NR/L3/TRK/003**	**19**	Index of Track Engineering Forms	NR/L3/TRK/003	18	05/03/16
05/12/2015	**NR/PLANT/0200**	**7**	Infrastructure Plant Manual	NR/PLANT/0200	6	05/03/16
05/12/2015	**NR/SPEC/1007**	**1**	Specification for 25kV Disconnectors, Earthing Switches and Switches	New	N/A	01/04/16
23/11/2015	**NRS-SRB001**	**98 v.2**	Standards Briefing Report	NRS-SRB001	98	05/12/15
06/11/2015	**NRS-SRB001**	**98**	Standards Briefing Report	NRS-SRB001	97	05/12/15
05/09/2015	**NR/GN/SIG/CAT005**	**49**	Index of Network Rail Documents Relating to Signalling & Communications Equipment	NR/GN/SIG/CAT005	48	N/A
05/09/2015	**NR/L2/INI/02009**	**6**	Engineering Management for Projects	NR/L2/INI/02009	5	05/03/16
05/09/2015	**NR/L3/ELP/27237**	**10**	Overhead Line Work Instructions	NR/L3/ELP/27237	9	31/01/16
15/07/2015	**NR/SIN/126**	**2**	Risk Based Campaign for the Installation of Tubular Stretcher Bars	NR/SIN/126	1	31/08/17
06/06/2015	**NR/L2/ELP/27032**	**1**	Management of Incidents Involving Damage to the OLE	NR/GN/ELP/00003	2	01/06/16
06/06/2015	**NR/L3/ELP/27237**	**9**	Overhead Line Work Instructions	NR/L3/ELP/27237	8	31/01/16
07/03/2015	**NR/L2/ELP/21087**	**6**	Risk Based Maintenance for Overhead Line Assets	NR/L2/ELP/21087	5	31/03/16

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New Letters of Instruction (LOI)

LOI Number	Issue	Attached to standard	Date published	Compliance date	Summary
NR/BS/LI/217	**3**	**NR/SP/ELP/27224 Issue 2**	**11/01/16**	**11/01/16**	Refers to clause 8.2. Was first issued because experience had demonstrated that the standard's requirements are too onerous, incurring excessive project design costs and the issue of an unacceptably high number of derogations. Re-issued as it has expired but is still required
NR/BS/LI/367	**1**	**NR/L3/ELP/29987 Issue 4**	**07/01/16**	**11/01/16**	The recent issue of NR/L3/ELP/29987 has ambiguities and there are several points that are open to misinterpretation. This letter of Instruction provides greater clarity around these clauses.
NR/BS/LI/284	**4**	**NR/L2/TRK/0053 Issue 5**	**16/11/15**	**16/11/15**	The aim of this instruction is to control the risk of flange climb derailments at the toes of tight radius switches. The causes of this type of derailment are switch blade damage or excessive wear. This instruction makes two changes to the inspection of Derailment Hazard 5 in NR/L2/TRK/0053. Includes additional requirements associated with the detailed inspection and switch blade repair work and mandates use of the new TEF3029 v5 form. It will remain in place and be used concurrently with NR/L2/TRK/0053 Issue 5 until NR/L2/TRK/0053 Issue 6 is published.
NR/BS/LI/290	**2**	**NR/L3/OCS/043/7.1 Issue 5**	**16/11/15**	**16/11/15**	The scope of this document is designed to provide seasonal instructions, including non-operation of track circuits in conjunction with Route specific instructions. This document will also provide direction to mitigate the risks from seasonal management of flooding, high winds, snow and high temperatures using forecast arrangements, actual weather data, utilisation of Route and National Extreme Weather Action Teams (EWATs) and Structured Expert Judgements (SEJs).
NR/BS/LI/298	**3**	**NR/L3/OCS/044/MS-02 Issue 3**	**16/11/15**	**16/11/15**	The scope of this document supports the Station Security Plan and allows for access to the various different areas of stations to be managed in a controlled and assured way. It applies to all Network Rail staff, Station Contractors, Visitors, Tenants, Retailers and Train Operating Company staff who have access to Non-Public Areas at Managed Stations.
NR/BS/LI/354	**1**	**NR/L3/TRK/3101 Issue 1**	**05/11/15**	**20/11/15**	Applies to users of the track standard NR/L3/TRK/3101, for which a co-ordinated engineering or topographic survey is required. It allows RILA to be used as a flexible surveying method to collect track survey data. The additional sub clause to 5.8 in NR/L3/TRK/3101 shall be read along with Table 1 and Table 2. RILA and other vehicle mounted systems and related surveying accuracies are compared against those required for various engineering purposes the new Appendices D and E.
NR/BS/LI/362	**1**	**NR/L2/TEL/30088 Issue 3**	**01/11/15**	**01/11/15**	It has been issued to allow safety and operational checks to be carried out where: -The fall arrest system is not within inspection test date and could be defective -Exposure to non-ionising radiation may be expected

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