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[NR/L2/TEL/30022](#) Issue 7

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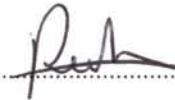
Ref:	NR/L2/TEL/30022
Issue:	7
Date:	4th June 2011
Compliance date:	3rd September 2011

Level 2

Engineering Assurance Arrangements for Communications Engineering Schemes and services

Endorsement and Authorisation

Endorsed by:



Richard Wales, Working Group Chair

Authorised by:



Steve Hailes, Steering Group Chair

Accepted for issue by:



Mick McManus, National Standards Manager

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Published and Issued by Network Rail, Kings Place, 90 York Way, London. N1 9AG.

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Ref:	NR/L2/TEL/30022
Issue:	7
Date:	04 June 2011
Compliance date:	03 September 2011

Issue record

Issue	Date	Comments
1	March 1997	First issue
2	February 2001	Section 6 and all other references to Product Approvals removed; see RT/LS/P/029 for Product Approval issues. Standards references revised.
3	October 2004	References to Safety Review Group, Zones and Titles changed to meet the current organisation.
4	December 2005	Up dated for Standards Framework. Re-numbered from RT/E/P/30022
5	August 2008	Updated to reflect Phase 2A reorganisation
6	March 2010	Updated to reflect Engineering reorganisation
7	June 2011	Updated to reflect focus on engineering assurance at GRIP stage 3 where the single option is selected

Compliance

This Network Rail standard is mandatory and shall be complied with by Network Rail and its contractors if applicable from 3rd September 2011.

When this standard is implemented, it is permissible for all projects that have formally completed GRIP Stage 3 to continue to comply with the Issue of any relevant Network Rail Standards current when GRIP Stage 3 was reached and not to comply with requirements contained herein, unless the designated Standard Owner has stipulated otherwise in the accompanying briefing note.

Reference documentation

NR/L1/TEL/30029	Telecoms Installation
NR/L1/TEL/30100	Telecoms Design
NR/L1/TEL/30092	Telecoms Testing & Commissioning Procedures
NR/L2/INI/02009	Engineering Management for Projects
NR/L2/TEL/30094	Installation of Telecoms Equipment & Systems
NR/L2/TEL/30098	Testing and Commissioning of Telecommunications Equipment and Systems
NR/L3/TEL/30106	Installation of Lineside Telephones
NR/L2/SIG/30017	Requirements for Level Crossings
NR/SP/TEL/30105	Compliance with Fixed Telecoms Network Design Criteria
GK/RT 0105	The Transmission of Safety Related Information
L2/TEL/30022/F00X1	Approval in Principle of Single Option Selection

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