

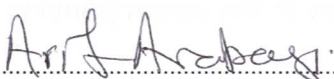
Ref:	NR/L3/ELP/27122
Issue:	3
Date:	01 June 2008
Compliance date:	26 August 2008

Level 3

Loss of high voltage supply to, or the tripping of, a high voltage circuit breaker for no known reason in a substation building containing metal clad switchgear with bitumastic compound filled busbar chambers

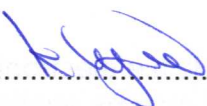
Endorsement and Authorisation

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Accepted for issue by:



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Issue record

Issue	Date	Comments
1	4 December 2004	Formerly TPS/O/100, issue 4, 09/02/1993. Transcribed to current Network Rail format with no technical changes
2	April 2006	Re-issued as a SAF 3 Business Process Document (formerly RT/E/WI/27122)
3	June 2008	Re-issued as a Phase 2A Business Process Document

Compliance

This Network Rail standard is mandatory and shall be complied with by Network Rail and its contractors if applicable from 26 August 2008.

When this standard is implemented, it is permissible for all projects that have formally completed GRIP Stage 4 to continue to comply with the Issue of any relevant Network Rail Standards current when GRIP Stage 4 was reached and not to comply with requirements contained herein, unless the designated Standard Owner has stipulated otherwise in the accompanying Briefing Note.

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