

NETWORK RAIL

Engineering

BRIEFING NOTE

RT/E/S/40044

Issue 2

**Responsibilities of Depot Facility Owners to Maintain
Depot Plant and Services**

October 2000

Compliance Date: December 2000

Standard Owner: Electrification & Plant Engineering

Business Unit Owner: Territory Engineer (E&P)

Executive Summary

This Standard has been reviewed as part of E&FP's SAF3 Standards New Model Project and found to be not fit-for purpose.

Detailed description of the changes

These specifications apply to stations and light maintenance depots, which are subject to franchised tenancy agreements. It has not been possible to manage the compliance requirements of these standards in accordance with RT/LS/P/045 due to the nature of these agreements.

To counteract the withdrawal of these specifications, a non-mandatory Code of Practice will be published to meet Network Rail's obligations to its tenants and their employees. Any non-compliances will be identified and managed in accordance with the terms of these lease agreements.

This manual will cover the equivalent subject matter in terms of best practice and will also be issued free of charge to all affected tenants when the listed standards are withdrawn.

There will be no adverse impacts imported by withdrawing these documents.

Implementation

The provisions of this document shall be applied from 4th June 2005

Applicability

The provisions of this document are of relevance to the following functions:

Function	Applicable (please tick relevant boxes)
Contracts & Procurement	

Corporate Change	
Corporate Planning & Regulatory Affairs	
Engineering	v
Finance	
Government & Corporate Affairs	
Human Resources	
Information Management	
Legal Services	v
Maintenance	v
Network Development	
Major Projects & Investment	
Major Projects & Telecoms	
National Delivery Service	
Operations & Customer Services	
Railway Estates	v
Safety & Compliance	v
Strategic Analysis	

Technical Workscope Applicability

Technical Workscope Applicability (Please tick relevant boxes)	Design		Equipment			Construction				
	General	System Design	General	Design	MI & T	General	Equipment Site Inst.	Equipment Site Test	System Comm.	Maintenance
Key: M, I & T = Manufacture, Inspection & Test at Works Comm. = Commissioning Inst. = Installation										
A – All										
C&S – Civil & Structural										
E&P – Electrification (AC and/or DC) & Plant	v	v	v	v	v	v	v	v	v	v
M – Maintenance	v	v	v	v	v	v	v	v	v	v
P – Track										
S – Signalling										
T – Telecoms										
H – Safety & Site Working										
RS&VE – Railway System & Vehicle Engineering/Rail Vehicle Engineering										

Contact Name

Further information or enquiries may be directed to David Fairnington 085 78583

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