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Glossary of Railway Terminology - RSSB

Glossary of Railway Terminology Glossary of Railway Terminology Issue 2 September 2015 Comes into force 5 December 2015 Glossary of Railway Terminology Uncontrolled When Printed Document comes into force and supersedes GERT8000-Gloss Iss 1 on 05/12/2015 Superseded by GERT8000-Gloss Iss 3 with effect from 03/12/2016

Glossary of Railway Terminology

Glossary of Railway Terminology Issue 4 Glossary of Railway Terminology December 2017 Uncontrolled When Printed Document supersedes GERT8000-Gloss Iss 3 and comes into force on 02/12/2017 Published by: RSSB The authoritative version of this document is available at [www.rssbcouk](#) Contents approved by Traffic Operations and Management

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Glossary of Railway Terminology Issue 5 Glossary of Railway Terminology December 2018 Uncontrolled when printed Superseded GERT8000-Gloss Iss 4 with effect from 01/12/2018 Published by: RSSB The authoritative version of this document is available at [www.rssbcouk](#) Contents approved by Traffic Operations and Management

Version 1.00 3 Decembe - Australasian Railway Association ...

discipline and the Glossary of Railway Terminology - Guideline defines the terminology used The Australian Code of Practice - Introduction and Overview - and the Glossary of Railway Terminology - Guideline are common documents relevant to all railway disciplines whereas the other Australian Codes of Practice address the

Issue 32 - Network Rail Safety Central

Glossary of Railway Terminology In service This item has been revised to indicate that a train is in service from the time it is ready to start a journey

rather than when it starts its journey Journey This item has been revised slightly to improve clarity There is no change of intent

University of Birmingham and Network Rail - Railway Technical

University of Birmingham and Network Rail Railway Lexicon Mk 24, February 2011 This lexicon was originally produced by the Railway Systems Group at the University of Sheffield, in co-operation with staff from Railtrack, Network Rail, Bechtel, HMRI and RAIB and with the support from a number of other organisations and individuals

Rule Book - RSSB

RSSB has produced this manual to provide end-users with access to the content of Glossary of railway issue 5 Glossary of railway terminology terminology Printing of this manual is not permitted Supersedes GERM8000-traindriver Iss 51 with effect from 01/12/2018

Big data in railways

Furthermore, a glossary of railway terms that focuses primarily on safety and interoperability terminology, but also on other areas that the Agency can use in its day-to-day activities as well as in its Workgroups for the development of future publications, is available on the Agency website 22 Specific Terms and Abbreviations

GLOSSARY OF ABBREVIATIONS A

GLOSSARY OF ABBREVIATIONS A ABI Association of British Insurers RIAC Railway Industry Advisory Committee RIBA Royal Institute of British Architects 162 RICOs Railway Inspectorate Contact Officer RSSB Rail Safety and Standards Board S S&I Science and Innovation

University of Birmingham and Network Rail List of Acronyms ...

Page 1 University of Birmingham and Network Rail List of Acronyms and Abbreviations for Railways (LAAR) Mark 24, February 2011 This list was originally produced by the Railway Systems Group at the University of Sheffield, in

Requirements for Road-Rail Vehicles

RISRB Glossary of Railway Terminology - Guideline CP -TS 975 Structural Clearances(Tram) DPTI Mass and Dimension Limits for General Access Heavy Vehicles Operating in South Australia PTS -MS 10 TR STD 00000047 Structural Clearances - Design and Rating - Train

Abbreviations and acronyms - Office of Rail and Road

RSSB Railway Safety and Standards Board RUOE Real Unit Operating Expenditure RVfM study The Rail Value for Money study, led by Sir Roy McNulty Periodic Review 2013: Draft determination of Network Rail's outputs and funding for 2014-19 - June 2013 - Abbreviations and acronyms

RAMS management of railway systems - eTheses Repository

Railway RAMS is an engineering discipline that integrates reliability, availability, maintainability and safety characteristics appropriate to the operational objectives of a railway system into the inherent product design property through railway systems engineering

Train Operations Staff manual

RSSB has produced this manual to provide end-users with access to the content of GE/RT8000 (The Rule Book) that is relevant to the roles of Guard, Shunter, DP and Platform Staff as defined in the Rule Book Matrix published by RSSB The manual is intended to be read electronically and on a ...

Level Crossings: A guide for managers, designers and ...

Office of Rail Regulation| December 2011 | Level crossings: a guide for managers, designers and operators 7 • Transport and Works Act 1992 enables the Secretary of State for Transport to make orders that authorise the construction of a railway in England, including allowing it to cross the highway by means of a level crossing

Network Rail A Guide to Overhead Electrification

Alan Baxter Network Rail Guide to Overhead Electrification 132787-ALB-GUN-EOH-000001 / February 2015 Rev 10 1 of 52 10 Introduction 10 Introduction Overhead Line Equipment - or OLE - is the name railway engineers give to the assembly of masts, gantries and wires found along electrified railways

A Guide to Permanent Way Design - Permanent Way Institution

A Guide to Permanent Way Design Generally a cant less than E is applied because: E is designed for the maximum speed and not all trains run at this speed Applying a lower cant will result in a force between the high wheel and the rail - this 'guides' the train around the curve Reduces contact fatigue

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Managing fatigue using a fatigue risk management plan (FRMP)

MANAGING FATIGUE USING A FATIGUE RISK MANAGEMENT PLAN (FRMP) 1st edition April 2014 Published by ENERGY INSTITUTE, LONDON The Energy Institute is a professional membership body incorporated by Royal Charter 2003