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This publication forms part of the extended series on railway safety principles and guidance dealing with staff competence, management and organization, railway operations, and human factors. Part 4A centres around a number of principles, each with underlying factors and guidance on each principle, offering explanations and examples. It is primarily aimed at those who are responsible for managing the competence of individuals and teams in the railway industry, whose work has an impact on operational safety (including the safety of the public, themselves and their co-workers). It is of particular interest to railway infrastructure controllers, all train/tram operating companies, maintenance/renewal companies, and their contractors/subcontractors. Manual, Issue 7 - United States Army Signal Corps 2015-09-16

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Railway Safety Principles and Guidance - Great Britain. Health and Safety Executive 1997

Contents: Introduction; Integrating the tramway; Tramway clearances; The infrastructure; Tramstops; Electric Traction System (ETS); Signalling; Tram design and construction; Tramway signs for tram drivers; Road and tram traffic signalling integration; Heritage tramways; Non-passenger carrying trams; Common terms; Registration.