

## Appendix F

### Referenced Documents

This appendix provides full references to the documents referred to in the body of volume 2.

- F.1 Ould M. A., *Business Processes: Modelling and Analysis for Re-engineering and Improvement*, Wiley 1995, ISBN 0-471-95352-0
- F.2 Profit R., *Systematic Safety Management in the Air Traffic Services*, Euromoney Books 1995, ISBN 1 85564 470 2
- F.3 *Guidelines on Risk Issues*, The Engineering Council, February 1993, ISBN 0-9516611-7-5
- F.4 Ministry of Defence, DEF-STAN 00-56, *Safety Management Requirements for Defence Systems*, Issue 2, December 1996
- F.5 DoD MIL-STD-882C, *System Safety Program Requirements*, 19 January 1993.
- F.6 Health and Safety Executive discussion document, *Reducing Risk, Protecting People*, 1999
- F.7 UK Offshore Operators Association, *Industry Guidelines on a Framework for Risk Related Decision Support*, issue 1, May 1999, ISBN 1 903003 00 8.
- F.8 CENELEC Draft prEN50126, *Railway applications – The specification and demonstration of dependability, reliability, availability, maintainability and safety (RAMS)*
- F.9 Railway Group Standard GK/RT0206, *Signalling and Operational Telecommunications Design: Safety Requirements*, Issue 1, February 1998
- F.10 Railway Group Code of Practice GK/RC0701, *Signalling Design: Production Guidance*, Issue 1, October 1998
- F.11 Hessami A., *Risk – A Missed Opportunity?*, Risk and Continuity, volume 2, issue 2, June 1999, pages 17-26
- F.12 Preece J., Rogers Y., Sharp H., Benyon D., Holland S. and Carey T., *Human-Computer Interaction.*, Addison Wesley. 1994, ISBN 0-521-36570-8
- F.13 CENELEC ENV50129: 1998, *Railway applications – Safety related electronic systems for signalling*, May 1998
- F.14 International Electrotechnical Commission, IEC 61508, *Functional safety of electrical/electronic/programmable electronic safety-related systems.*
- F.15 Ministry of Defence, Interim DEF-STAN 00-54, *Requirements for Safety Related Electronic Hardware in Defence Equipment*, Issue 1, 19 March 1999

- F.16 Ministry of Defence, DEF-STAN 00-55, *Requirements for Safety-Related Software in Defence Equipment*, Issue 2, 1997
- F.17 CENELEC Draft prEN50128: 1998, *Railway applications – Software for railway control and protection systems*
- F.18 HMRI, *Guide to the Approval of Railway Works, Plant and Equipment*, Health and Safety Executive, 1994
- F.19 Ministry of Defence, Interim Defence Standard 00-58, *HAZOP Studies on Systems Containing Programmable Electronics*, Issue 1, August 1996
- F.20 BS5760: Part 5 1991, *Reliability of systems, equipment and components: Part 5 Guide to failure modes, effects and criticality analysis*
- F.21 Chemical Industries Association, *A Guide to Hazard and Operability Studies*, Kings Buildings, Smith Square, London SW1P 3JJ, 1992
- F.22 NUREG 0492, *The Fault Tree Handbook*, 1981
- F.23 Leveson N., *Safeware: System Safety and Computers*, Addison-Wesley 1995, ISBN 0-201-11972-2