



Specialist training for your Supportability Engineering needs

Knowledge, experience and analysis

Quorum Logistic Support Limited



When you need specialist training on Supportability Engineering, Quorum provides expert solutions

Quorum Logistic Support Limited provides a number of courses to train personnel on the essential elements of Supportability Engineering and related services. The courses are designed for both managers and engineers who need to understand the ILS processes and the relevant UK Defence Standards.

The following courses are conducted at our new purpose built training facility in Telford; however most of these can be delivered at a customer's premises, if required. For further details please visit www.qsl.com or contact our Training Manager to discuss your specific requirements.

- **Integrated Logistic Support (ILS) Overview**
Introduction to ILS and the benefits that can be realised.
- **Fundamentals in ILS (FILS)**
Provides delegates with a fundamental knowledge of the principal ILS Elements.
- **Reliability & Maintainability (R&M) Engineer**
Provides specific information on the tools and techniques of R&M.
- **Reliability & Maintainability (R&M) Manager**
Delivers comprehensive knowledge to the individuals responsible for ensuring a successful R&M programme.
- **Management of Project Risk**
Provides a thorough understanding on the theoretical and practical aspects of Risk Management.
- **System Safety Management & Assurance**
Delivers an understanding of system safety requirements.
- **Reliability Centred Maintenance (RCM)**
Covers the general principles & processes of RCM.
- **Human Factors Integration (HFI)**
An overview of HFI and its requirements.
- **Bid Response**
Determining the requirements of a bid and the necessary structure of the response.
- **System Safety Engineering**
A synopsis of the approach to System Safety Engineering.
- **Risk Analysis**
Outline of the analysis of risk and its application to a project.
- **NATO Codification**
Practical overview of the codification process.
- **Training Needs Analysis (TNA)**
Overview of the TNA process and its deliverables.
- **OmegaPS**
The functionality and management of the Logistic Support Analysis Record (LSAR).
- **OmegaPS Ad Hoc Queries**
MS Access interface to the LSAR and the process for developing ad hoc queries.
- **OmegaPS Analyzer**
The use of Analyzer for spares optimisation, Level Of Repair Analysis (LORA) and Life Cycle Cost (LCC).
- **OmegaPS Publisher**
Production of S1000D Data Modules (DM's) from the LSAR.
- **OmegaPS Database Administration (DBA) Basics**
Administration and management of Oracle installations.

Quorum provide a range of consulting services to support the needs of any project, through Quorum Consulting Services Limited – www.qcsl.uk.com



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