

Performance Based Logistics:

A Program Manager's Product Support Guide



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Performance Based Logistics Product Support Guide

Lei Huang

Performance Based Logistics Product Support Guide:

Performance Based Logistics: A Program Manager's Product Support Guide, 2005 Performance Based Logistics PBL is the preferred Department of Defense DoD product Support strategy to improve weapons system readiness by procuring performance which capitalizes on integrated logistics chains and public private partnerships The cornerstone of PBL is the purchase of weapons system sustainment as an affordable integrated package based on output measures such as weapons system availability rather than input measures such as parts and technical services The Quadrennial Defense Review QDR and the Defense Planning Guidance DPG directed the application of PBL to new and legacy weapons systems PBL Implementation is also mandated by DoD Directive 5000 1 The Defense Acquisition System May 12 2003 This guide is a tool for Program Managers PMs and Product Support Managers PSMs as they design product support strategies for new programs or major modifications or as they re engineer product support strategies for existing fielded systems It presents a method for implementing a PBL product support strategy PBL delineates outcome performance goals of systems ensures that responsibilities are assigned provides incentives for attaining these goals and facilitates the overall life cycle management of system reliability supportability and total owner ship costs It is an integrated acquisition and logistics process for providing weapons system capability Performance Based Logistics, 2005 Performance Based Logistics PBL is the preferred Department of Defense DoD product Support strategy to improve weapons system readiness by procuring performance which capitalizes on integrated logistics chains and public private partnerships The cornerstone of PBL is the purchase of weapons system sustainment as an affordable integrated package based on output measures such as weapons system availability rather than input measures such as parts and technical services The Quadrennial Defense Review QDR and the Defense Planning Guidance DPG directed the application of PBL to new and legacy weapons systems PBL Implementation is also mandated by DoD Directive 5000 1 The Defense Acquisition System May 12 2003 This guide is a tool for Program Managers PMs and Product Support Managers PSMs as they design product support strategies for new programs or major modifications or as they re engineer product support strategies for existing fielded systems It presents a method for implementing a PBL product support strategy PBL delineates outcome performance goals of systems ensures that responsibilities are assigned provides incentives for attaining these goals and facilitates the overall life cycle management of system reliability supportability and total owner ship costs It is an integrated acquisition and logistics process for providing weapons system capability Defense management opportunities to enhance the implementation of performancebased logistics: report to the Subcommittee on Readiness and Management Support, Committee on Armed Services, U.S. Senate.,

Performance Based Logistics ,2005-05 Contains the preferred DoD product support strategy to improve weapons system readiness by procuring performance which capitalizes on integrated logistics chains and public private partnerships Used as a tool for Program Managers and Product Support Managers as they design product support strategies for new

programs or major modifications or as they re engineer product support strategies for existing fielded systems Presents a method for implementing a Performance Based Logistics PBL product support strategy The Army Lawyer ,2006 Oxford Handbook of Supply Chain Management Thomas Y. Choi, Julie Juan Li, Dale S. Rogers, Tobias Schoenherr, Stephan M. Wagner, 2021-09-13 Supply chain management contends with structures and processes for delivering goods and services to customers It addresses the core functions of connected businesses to meet downstream demand This innovative volume provides an authoritative and timely guide to the overarching issues that are ubiquitous throughout the supply chain In particular it addresses emerging issues that are applicable across supply chains such as data science financial flows human capital internet technologies risk management cyber security and supply networks With chapters from an international roster of leading scholars in the field the Oxford Handbook of Supply Chain Management is a necessary resource for all students and researchers of the field as well as for forward thinking practitioners Concurrent Engineering Approaches for Sustainable Product Development in a Multi-Disciplinary Environment Josip Stjepandić, Georg Rock, Cees Bil, 2012-08-10 The CE Conference series is organized annually by the International Society for Productivity Enhancement ISPE and constitutes an important forum for international scientific exchange on concurrent and collaborative enterprise engineering These international conferences attract a significant number of researchers industrialists and students as well as government representatives who are interested in the recent advances in concurrent engineering research and applications Concurrent Engineering Approaches for Sustainable Product Development in a Multi Disciplinary Environment Proceedings of the 19th ISPE International Conference on Concurrent Engineering contains papers accepted peer reviewed and presented at the annual conference held at the University of Applied Sciences in Trier Germany from 3rd 7th of September 2012 This covers a wide range of cutting edge topics including Systems Engineering and Innovation Design for Sustainability Knowledge Engineering and Management Managing product variety Product Life Cycle Management and Service Engineering Value Engineering Logistics Management Jan Dethloff, Hans-Dietrich Haasis, Herbert Kopfer, Herbert Kotzab, Jörn Schönberger, 2014-12-30 This book gathers papers presented at the Logistik Management Konferenz 2013 which was organized by the VHB Wissenschaftliche Kommission Logistik and held in Bremen Germany The papers reflect the current state of the art in logistics and supply chain management focusing on environmental sustainability in logistics and supply chain network dynamics and control The target audience primarily consists of researchers and practitioners in the field but the book may also be beneficial for graduate students Air Force Journal of Logistics ,2008 **Depot Maintenance** William M. Solis, 2009-12 The DoD is required by law to maintain a core logistics capability that is gov t owned and gov t operated to meet contingency and other emergency requirements Military depots play a key role in maintaining this core capability although in recent years DoD has significantly increased its use of contractors This report examines the extent to which 1 DoD has accurately assessed whether it has the required core capabilities in military depots and 2 DoD is preparing

to support future core requirements for new and modified systems Solis reviewed DoD s biennial process for determining core capability requirements and the associated workloads for fielded systems Includes recommendations Illustrations

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Precision focuses on high level engineering computations essential for benchmarks and technical innovation. The book uses a systems framework and a technically rigorous approach to systems linking of measurements an approach that sets it apart from other handbooks. The popular saying measure twice and cut once bears out the importance of measurements in human endeavors. This handbook covers both qualitative and quantitative topics of measurement. It opens with a chapter on the fundamentals of measurement and includes coverage of human centric measurements such as measurement of personnel productivity and contractor performance. It concludes with three appendices on measurement references conversion factors equations formulas and statistics for measurement. It is well understood that humans cannot manage anything that cannot be measured. All elements involved in our day to day decision making involve some form of measurement whether in the kitchen retail sports service operations geographical exploration health care delivery worker productivity clothing design engineering product design or space craft launching Measuring an attribute of a system and then analyzing it against some standard some specification some best practice or some benchmark empower a decision maker to take appropriate and timely actions. This book gives you a guide for sustainable practices to ensure accurate measurements helping you make decisions backed by metrics.

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