

Lean Six Sigma Project Types



Quick Win

Implementation of a simple solution to a known issue

The problem is contained in one department, the root cause is known and the fix is painless

Also called "Just-Do-It" or Fast Track



Process Improvement

Incremental reduction of defects, cycle time or cost

The presenting issue has an unknown cause and solutions are not predetermined

Also called DMAIC, Lean or PDCA



Process Design

Creation of a brand-new, non-existent process

There is no existing process to analyze which requires benchmarking and collection of VOC

Also called DFSS or DMADV



Process Redesign

Overhaul of non-capable, existing process

The process exists, but incremental improvements will not be able to satisfy requirements

Also called Reengineering



Infrastructure Implementation

Establishment of key measurement systems

Monitoring of process capability and VOC are established to better focus improvement efforts

Also called Process Management



All Six Sigma Project Examples

Thomas Pyzdek, Paul A. Keller



All Six Sigma Project Examples:

The Six Sigma Handbook, Third Edition, Chapter 7 - The Measure Phase Thomas Pyzdek, Paul Keller, 2009-09-25

The following is a chapter from the fully updated and revised The Six Sigma Handbook Third Edition It covers the management systems and statistical tools that are the foundation of Six Sigma The book's presentation is based on the DMAIC Define Measure Analyze Improve Control implementation strategy for Six Sigma with focus on the management responsibilities and problem solving methodologies

Becoming a Supply Chain Leader Sourya Datta, Sudip Das, Debasis Bagchi, 2021-10-28 The book explains how to emerge and grow as a supply chain leader and details supply chain and procurement processes and operational activities in real work scenarios across multiple supply chain verticals The book defines what an entry level supply chain professional must do to excel in various types of supply chain verticals such as IT electronics manufacturing pharmaceutical retail and consumer goods Apart from helping professionals understand vertical specific nuances this book helps them to set both short term goals for annual performance review and longer term career planning In addition for a mid or senior level supply chain professional the book offers ideas on ways to launch initiatives and demonstrate leadership to foster career growth It offers ideas about unlocking new values for the organization and creating a data driven decision support platform to gain financial efficiency for better management of CapEx and OpEx spend thus improving the bottom line The book includes a tool kit which includes operational data models financial models and presentation templates for creating and socializing proposals intended for cross functional teams and demonstrating supply chain leadership The book is divided into four major parts In Part I the book starts with an overview of key concepts in a manufacturing supply chain and procurement organization It describes current forms of modern global supply chain and corporate procurement organizations The objective of Part II is to provide a framework for a self directed supply chain manager to understand how a large organization evaluates the contribution of supply chain managers and where it expects them to create value To foster career growth as a supply chain professional the book identifies six key knowledge pillars for demonstrating supply chain mastery Technical and market knowledge of the end product and its constituents Knowledge of internal product development and sustaining processes and supporting consumption data Health and market condition of the supplier Ability to create value Ability to build internal and external executive relationships with key influencers Ability to obtain best cost without compromising on quality and lead time Negotiating cost sourcing material and then the logistics of moving the raw material through multiple stages and finally finished materials across the globe are some of the key areas which need continuous improvement As a sentinel of efficiency removing any kind of wastage leads to immediate value creation and contributes to the margin by improving the bottom line In Part III the book reviews twelve such verticals namely printer medical IT energy automotive cloud dairy data management avionics biotech apparel and start up and the supply chain nuances through the lenses of the framework created in Part II In Part IV the book goes back to focus on the

professional growth of an individual supply chain person in an industry agnostic way It provides examples of financial and operational efficiencies that a supply chain professional can create

Operations and Supply Chain Management
Roberta S. Russell, Bernard W. Taylor, 2014-01-09 This text is an unbound binder ready version Russell and Taylor's Operations and Supply Chain Management 8th Edition is designed to teach students how to analyze processes ensure quality create value and manage the flow of information and products while creating value along the supply chain in a global environment Russell and Taylor explain and clearly demonstrate the skills needed to be a successful operations manager Most importantly Operations Management 8e makes the quantitative topics easy for students to understand and the mathematical applications less intimidating With WileyPLUS students can practice and complete homework in an automated online environment that facilitates learning and understanding while quickly accessing the eBook and student resources In the 8th Edition the production process and global supply chain of denim is used to introduce OM topics and helps students see how all of the pieces of operations management fit together Appropriate for students preparing for careers across functional areas of the business environment Operations Management 8e provides foundational understanding of both qualitative and quantitative operations management processes

Operations and Supply Chain Management, EMEA Edition
Roberta S. Russell, Bernard W. Taylor, 2020-12-22 Russell and Taylor's Operations and Supply Chain Management 10th Edition is designed to teach students understand how to create value and competitive advantage along the supply chain in a rapidly changing global environment Beyond providing a solid foundation this course covers increasingly important OM topics of sustainability corporate social responsibility global trade policies securing the supply chain and risk and resilience Most importantly Operations Management Tenth Edition makes the quantitative topics easy for students to understand and the mathematical applications less intimidating Appropriate for all business students this course takes a balanced approach to the foundational understanding of both qualitative and quantitative operations management processes

Design for Six Sigma for Service Kai Yang, 2005-06-21 The primary objective of this new book is to provide a comprehensive reference for those who work in a service industry setting Unlike Design for Six Sigma a Roadmap for Product Development this new book will address the 5 leading issues in the service industry which are customer satisfaction cost reduction value improvement change management and process performance measurements

Operations and Supply Chain Management for MBAs
Jack R. Meredith, Scott M. Shafer, 2023-02-14 In the newly revised eighth edition of Operations and Supply Chain Management for MBAs a team of renowned operations professionals delivers a concise and accessible exploration of supply chain management ideal for MBA students with backgrounds in marketing finance and other disciplines Conceptual and qualitative content appears alongside more quantitative material to encourage a variety of readers to remain engaged Supplementary cases and a flexible structure allow instructors to tailor the material to diverse student populations while a renewed focus on sustainability innovation and design thinking permeate much of this latest edition Operations and Supply

Chain Management for MBAs also includes Incorporation of sustainability throughout the book especially in Chapter 5 Considerable material on innovation and design thinking especially in Chapter 3 Thoroughly updated chapter opening examples and cases A renewed emphasis on supply chain strategy in every chapter New and contemporary examples integrated into each chapter Improved and enhanced figures and images Updated end of chapter questions exercises and mini cases aligned with the material in each chapter

Simulation-based Lean Six-Sigma and Design for Six-Sigma Basem El-Haik,Raid Al-Aomar,2006-10-27 This is the first book to completely cover the whole body of knowledge of Six Sigma and Design for Six Sigma with Simulation Methods as outlined by the American Society for Quality Both simulation and contemporary Six Sigma methods are explained in detail with practical examples that help understanding of the key features of the design methods The systems approach to designing products and services as well as problem solving is integrated into the methods discussed

The Six Sigma Handbook, Sixth Edition: A Complete Guide for Green Belts, Black Belts, and Managers at All Levels Thomas Pyzdek,Paul A. Keller,2023-09-08 The most important reference to Six Sigma fully updated for the latest advances This thoroughly revised industry standard guide delivers all the information you need to apply Six Sigma techniques and dramatically improve processes profitability sustainability and long term growth Written by two of the foremost authorities in Six Sigma the book shows you step by step how to build the best teams and foster effective leadership while maximizing customer satisfaction and boosting profits This new edition features a number of important updates including AI big data and machine learning healthcare statistics and modern supply chain challenges This hands on resource also lays out cutting edge applications for social media data decision trees remote technology and web scrapers Coverage includes Six Sigma implementation and management Recognizing and capitalizing on opportunity Data driven management Selecting and supporting Six Sigma projects Six Sigma tools and techniques The define phase The measure phase Measurement systems evaluation The analyze phase The improve design phase The control verify phase

The Six Sigma Handbook, 5E Thomas Pyzdek,Paul A. Keller,2018-09-07 The most important reference to Lean Six Sigma fully updated for the latest advances This thoroughly revised industry standard guide delivers all the information you need to apply Lean Six Sigma techniques and dramatically improve processes profitability sustainability and long term growth Written by two of the foremost authorities in the field the book contains full explanations of the latest lean problem solving and change management principles and methods You will discover how to build the best teams and foster effective leadership while maximizing customer satisfaction and boosting profits The book includes coverage of the recently released Minitab 18

The Six Sigma Handbook Fifth Edition covers Building the responsive Six Sigma organization Recognizing and capitalizing on opportunity Data driven management Maximizing resources Project management using DMAIC and DMADV The define phase The measure phase Process behavior charts Measurement systems evaluation The analyze phase The improve design phase The control verify phase

Project Management Jack R. Meredith,Scott M. Shafer,Samuel J. Mantel, Jr.,2021-11-10

Project Management A Managerial Approach 11th Edition delivers a practical exploration of proven project management techniques and strategies With a strong emphasis on real world application and implementation the book is perfect for managers and business students seeking an instructive leadership resource Detailed and accessible chapters offer expert guidance on managing common organizational economic interpersonal and technical disruptions *The Six Sigma Handbook, Fourth Edition* Thomas Pyzdek, Paul A. Keller, 2014-05-29 The most complete current guide to Six Sigma Best practices in Six Sigma are continuously evolving just as Six Sigma itself evolved from earlier best practices in quality improvement This fourth edition features expanded materials on innovation strategic development Lean and constraint management You ll notice many references to free online materials within the text such as Excel file templates that can be used for analyzing projects or videos that provide an in depth narrative on specific topics Additional links will be added over time to further extend the learning potential offered by the text so be sure to regularly check back into the online site at <https://www.mhprofessionalresources.com/sites/ssh4> From the Preface by Paul Keller The Six Sigma approach is being used to vastly improve processes profitability sustainability and long term growth at global organizations of all sizes Fully revised for the latest developments in the field *The Six Sigma Handbook Fourth Edition* reveals how to successfully implement this improvement strategy in your company The book explains how to define and deploy Six Sigma projects focused on key stakeholder requirements and carry out data driven management This comprehensive resource walks you through the phases of DMAIC and DMADV and demonstrates how to use the statistical tools and problem solving techniques of Six Sigma with screenshots of Minitab and Excel applications The new edition has been updated to include Two online quizzes for Six Sigma certification one for Green Belt candidates and one for Black Belt candidates Links to five videos that walk you through specific processes such as Minitab functions statistical process control and how to read a Pareto chart Fully incorporated coverage of Lean methodologies Find out how to select the right personnel to train achieve technical proficiency build the best teams and foster effective leadership Improve the quality of processes and products in your organization increase customer satisfaction and boost profits with help from this definitive guide to Six Sigma Written by two of the foremost authorities on the subject this authoritative resource delivers all of the guidance you need to successfully implement Six Sigma Comprehensive coverage includes Building the responsive Six Sigma organization Recognizing and capitalizing on opportunity Data driven management Maximizing resources Project management using DMAIC and DMADV The define phase The measure phase Process behavior charts Measurement systems evaluation The analyze phase The improve design phase The control verify phase [Six Sigma Software Quality Improvement](#) Vic Nanda, Jeffrey Robinson, 2011-03-08 Proven techniques for improving software and process quality with Six Sigma This practical in depth guide explains how to apply Six Sigma to solve common product and process improvement challenges in the software and IT industry *Six Sigma Software Quality Improvement* covers Define Measure Analyze Improve and Control DMAIC Lean Six Sigma Design for Six Sigma

DFSS and Define Measure Analyze Design and Verify DMADV Featuring more than 20 success stories from Motorola IBM Cisco Seagate Xerox Thomson Reuters TCS EMC Infosys and Convergys the book offers first hand accounts of corporate Six Sigma programs and explains how these companies are successfully leveraging Six Sigma for software process and quality improvement The success stories reveal how Motorola minimized business risk before changing business critical applications TCS improved fraud detection for a global bank Infosys improved software development productivity for a large multinational bank IBM reduced help desk escalations and overhead activities EMC improved development productivity Motorola realized significant cost avoidance by streamlining processes and project documentation Xerox achieved high speed product development Seagate reduced application downtime and improved availability to 99.99% Cisco successfully reinvented its Six Sigma program Convergys injected Six Sigma into the company's DNA Thomson Reuters Six Sigma program gathered significant momentum in a short time Six Sigma was successfully applied in many other projects for defect reduction cycle time reduction productivity improvement and more

2005 Heavy Minerals Conference Proceedings Mustafa Akser, John Elder, 2005 The International Heavy Minerals Conference is the main forum for professionals in the industry to meet and discuss the many factors affecting the business of heavy minerals to collaborate and even to share new discoveries thereby ensuring future industry evolution A wealth of knowledge was shared at the 2005 Conference and the presentations examined the entire production chain from exploration and geology to upgrading and final products The comprehensive text includes 38 papers by leading experts and is accompanied by an electronic version of the entire book contained on one convenient easy to use CD

Six Sigma for Sustainability Tom McCarty, Michael Jordan, Daniel Probst, 2011-07-27 PROVEN STRATEGIES FOR CREATING CORPORATE SUSTAINABILITY PROGRAMS Co written by Six Sigma Black Belts and LEED Accredited Professionals this pioneering guide reveals how to use the power of Six Sigma to develop and implement enterprise wide green initiatives Six Sigma Sustainability explains how typical Six Sigma DMAIC structures such as program governance project charters transfer functions measurement systems risk assessment and process design support environmentally sound business practices Real world examples demonstrate how specific problems in areas such as carbon emissions energy conservation materials recycling water use and finance can be solved using Six Sigma tools The detailed information in this practical resource helps you to deliver innovative programs that simultaneously reduce environmental impact and create business value

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management best practices for driving adoption of high quality solutions Management Information Systems James A. O'Brien,2004 **Chemical Engineering Progress** ,2001 International Conference Power Transformers, 6-7 April 2000, New Delhi, India ,2000 *APICS, the Performance Advantage* ,2003 Strategic Finance ,2010 **S.A.M. Advanced Management Journal** ,2006

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