

Operations Management Sustainability And Supply Chain Management Test Bank

Sustainability in Supply Chains Handbook on the Sustainable Supply Chain Sustainability in Supply Chain Management (Collection) Analyzing the Effect of Sustainability on Supply Chain Relationships Sustainability in Supply Chain Management Casebook Sustainable Operations and Supply Chain Management Implementing Triple Bottom Line Sustainability into Global Supply Chains Developing Sustainable Supply Chains to Drive Value The Lean Sustainable Supply Chain Efficiency in Sustainable Supply Chain Corporate Responsibility and Sustainability Sustainable Supply Chains Developing Sustainable Supply Chains to Drive Value Sustainability Delivered Sustainable Development Goals and Sustainable Supply Chains in the Post-global Economy Sustainability in Supply Chain Management Casebook Innovative Solutions for Sustainable Supply Chains The Critical Success Factors of Green Supply Chain Management in Emerging Economies Sustainable Supply Chains Green Supply Chain Management Thomas Leppelt Joseph Sarkis Peter A. Soyka Sebastian Brockhaus Chuck Munson Valeria Belvedere Lydia Bals Robert Paul Sroufe Robert Palevich Paulina Golinska-Dawson Deborah De Lange Yann Bouchery Robert P. Sroufe Madeleine Pullman Natalia Yakovleva Steven Leon Hassan Qudrat-Ullah Syed Abdul Rehman Khan Tonya Boone Charisios Achillas

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sustainability advanced to an omnipresent topic among academics and business leaders while at the same time a growing share of a firm's total expenditure accounts for purchased products and materials even though suppliers become increasingly important for their buyers with regards to sustainability academic research still lacks a detailed understanding of how sustainability considerations affect the relationship between buyers and suppliers thomas leppelt contributes to extant sustainability literature across the research disciplines of supply chain management

management and marketing by cross functionally investigating the effects of sustainability on supplier buyer relationships from both a supplier and a buyer perspective the results of in total three academic articles provide valuable insights on how buyers as well as suppliers deal with sustainability upstream and downstream the supply chain the results indicate that sustainability leaders in contrast to sustainability followers intensively invest in sustainable supplier relationship management practices moreover it became evident that the effective marketing of sustainability related capabilities enhances a supplier's reputation and can render comparative advantages if it sends consistent positive signals to the market and if it integrates purchasing and marketing in the context of sustainability

supply chain management has long been a feature of industry and commerce but with increasing demands from consumers producers are spending more time and money investing in ways to make supply chains more sustainable this exemplary handbook provides readers with a comprehensive overview of current research on sustainable supply chain management

a brand new collection of cutting edge sustainable supply chain solutions 3 authoritative books now in a convenient e format at a great price 3 authoritative ebooks deliver state of the art guidance for leveraging supply chain sustainability to maximize business value organizations that prioritize sustainability are well positioned to increase profitability reduce risk and attract better customers talent and investors this unique 3 ebook package brings together all the techniques best practices and case studies you need to make sustainability work throughout your supply chain in the lean sustainable supply chain robert palevich illuminates the business benefits of combining lean and green offering start to finish guidance for redesigning company infrastructure and technologies to achieve these benefits through a comprehensive case study he shows how to manage change innovation talent execution inventory warehousing and transportation integrate supply chain sustainability into business scorecards make more effective use of 3pls information systems and much more he systematically addresses key technical issues ranging from forecasting methodologies and supplier integration to carbon tracking and quantifying lean savings next in creating a sustainable organization peter soyka shows how to choose the right sustainability strategies and then manage and measure them well soyka's actionable guide bridges the disparate worlds of the ehs sustainability professional and the investor analyst discover what the evidence says about linkages between sustainability and value how to manage key stakeholder relationships influencing corporate response to ehs and social equity issues how to effectively manage sustainability throughout the business how to evaluate sustainability posture and performance from the standpoint of external investors and internal management how to maximize the influence of organizational actors focused on sustainability and much more finally the sustainability in supply chain management casebook is the first comprehensive collection of original case studies on building sustainability into the supply chain steven leon covers a wide spectrum of social economic and environmental issues as well as new areas such as closed loop supply chains topics include strategy implementation decision making transportation supplier relationships collaboration lean continuous improvement finance economics worker safety and rights procurement production delivery packaging logistics reverse logistics and global supply chains each case study is supported with an authoritative introduction teaching notes and q and a sections whatever your role in the sustainable supply chain this collection will help you transform its promise into reality from world renowned sustainable supply chain experts robert palevich peter a soyka stephen m leon

the notion of sustainability continues to increase in importance for businesses today consumers pay attention to the environmental impacts and social consequences of the products they use consequently an increase in interest in the topic from an industry perspective has been observed and the topic is considered a megatrend in today's global economy worthy of additional academic inquiry this dissertation looks into the role that sustainability plays for companies in the current business environment and its effect on supply chain relationships this book highlights the effects that introducing sustainability to a supply chain relationship has on the dynamics and structure of these relationships and provides a novel methodological approach to examine the issue for the analysis a theoretical framework of current management theories is assembled and the insights of each theory for sustainability in supply chain management are detailed through a qualitative and a quantitative research phase the findings of this dissertation show that sustainability and collaborative behavior in supply chain relationships positively affect each other this manuscript provides insights for both research and practice theoretical and managerial implications are detailed and the findings are mirrored with the derived theoretical framework this book therefore helps to promote the effective implementation of sustainability in supply chain management practice and elaborates the theory around the topic

this reference is a comprehensive collection of original case studies on building sustainability into the supply chain an ideal resource for graduate level and executive courses in sustainability operations management and supply chain logistics the sustainability in supply chain management casebook covers a wide spectrum of social economic and environmental issues as well as new areas such as reverse logistics and closed loop supply chains steven leon covers these and other specific topics strategy implementation decision making transportation supplier relationships collaboration lean and continuous improvement finance and economics worker safety and rights procurement production delivery packaging logistics and global supply chains he frames these case studies with authoritative introductory material and offers corresponding teaching notes and questions and sections that make this an even more useful instructional resource

sustainable operations and supply chain management sustainable operations and supply chain management sustainable operations and supply chain management addresses the most relevant topics of operations and supply chain management from the perspective of sustainability the main focus is to provide a step by step guide for managerial decisions made along the product life cycle following a path made up of the following steps product design sourcing manufacturing packaging and physical distribution reverse logistics and recovery guidance is provided on understanding traditional operations and supply chain management approaches tools and techniques such as production planning stock management quality management and performance measurement which can be adapted to achieve economic environmental and social sustainability key features repositions the main operations and supply chain management decisions developed in the perspective of the life cycle analysis cradle to cradle approach and the triple bottom line approach economic environmental and social sustainability covers sustainability and future trends sustainable operations as a competitive factor as well as performance measurement and control explores five main areas of operations and supply chain management design for environment procurement manufacturing packaging and distribution and reverse supply chain provides a case study within each chapter to further the reader's understanding along with numerous examples and real world problems the book will be valuable for students at undergraduate and graduate levels in

management and engineering schools as well as for practitioners working in operations and supply chain management functions

the global sustainability challenge is urgent tremendous and increasing from an ecological perspective the current worldwide resource footprint requires approximately 1.5 planets to sustain existing life and with current usage would require two planets by 2030 the social impact of ever growing resource use disproportionately affects the world's poor the 3 billion people living on less than \$2.50 a day as they struggle to acquire what is needed to survive the serious ecological and social challenges we face in trying to establish global sustainable supply chains must not be underestimated yet so far research has largely ignored the social dimension in favour of the environmental and economic so how can we develop business strategies that move away from a primary economic focus and give equal weight to people planet and profit how can we create sustainable supply chains that take a true triple bottom line approach implementing triple bottom line sustainability into global supply chains features innovative research highlighting new cases approaches and concepts in how to successfully implement sustainability covering economic ecological and social dimensions into global supply chains the four parts cover the rationale for sustainable global supply chains key enablers case studies showing clear implementation steps and directions for future research and development this book is a must read for any academic researching in sustainable supply chain management procurement or business strategy and for business leaders seeking cases that will inform a critical step forward for CSR programmes

as we enter the 21st century we find ourselves faced by two major developments the first is emergence of the supply chain as a critical strategic and tactical weapon as has been pointed out by many researchers with the emergence of the supply chain the unit of competition has shifted from the firm to the supply chain however with the advent of the supply chain it is important to recognize that we have to view strategic objectives within a context that stresses not simply the internal operations of the firm but also the elements of the supply chain elements that include the supplier base customers logistics linkages and relationships both visible and virtual we are now coming to realize that the supply chain is no stronger than its weakest link the second development is that of sustainability this is more than simply being environmentally responsible rather it is overall sustainability as measured in terms of the firm's ability to reduce waste improve profitability generating strategic competitive advantages and ensure that it treats its employees well sustainability is increasingly becoming at a minimum an expectation and a requirement for doing business i.e. an order qualifier and under many conditions something that differentiates firms and makes them more attractive to potential critical consumers i.e. an order winner these two developments while often treated as separate entities are interrelated it is this interrelationship that forms the major focus and thrust of this book this book presents the reader with an integrated business oriented treatment of sustainable supply chain management that explores why it is no longer enough for a firm to focus on sustainability within the four walls of the firm rather in today's environment sustainability must involve the supply chain in a deliberate and integrated fashion to succeed with sustainability a firm must ensure that this outcome is not only present within the firm but is also present within the supply chain as the book will show the market and consumers will punish those firms that promise sustainability but are not able to deliver on this promise because of problems in the supply chain

this title provides comprehensive new best practices for building sustainable green and lean supply chains from one of the field's most respected experts

the book focuses on efficiency analysis in enterprises and describes a broader supply chain context to support improved sustainability the research and its outcomes presented here provide theoretical and empirical studies on efficiency analysis in the supply chain including operational economic environmental and social aspects this book sheds new light on the efficiency assessment framework for practitioners and includes essential tips on how to improve the sustainability of supply chains operations

in 2010 dhl a leading international express courier based in germany and the national university of singapore nus established the sustainable supply chain centre of asia pacific in singapore to develop and promote thoughtful leadership around sustainable supply chains in asia the concept of sustainability includes three pillars that must be in balance with each other social environmental and economic aspects consequently this case examines the competitive industry motivations and civil society pressures behind dhl's decision to engage in this partnership as well as motivations for nus involvement overall readers are encouraged to explore how this collaboration will benefit both parties as globalization affects not only industry but also higher education

this book is primarily intended to serve as a research based textbook on sustainable supply chains for graduate programs in business management industrial engineering and industrial ecology but it should also be of interest for researchers in the broader sustainable supply chain space whether from the operations management and industrial engineering side or more from the industrial ecology and life cycle assessment side finding efficient solutions towards a more sustainable supply chain is increasingly important for managers but clearly this raises difficult questions often without clear answers this book aims to provide insights into these kinds of questions for students and practitioners based on the latest academic research

this book provides a multi perspective approach to sustainability and value chains to allow understanding from a variety of disciplines and professional backgrounds some of the key features of this book include short vignettes of important trends along with relevant management issues evidence based management examples from leading multinational companies as well as small and medium enterprises spanning supply chains references to appropriate tools emerging technology and practices chapter action items for the reader to take a deeper look at integration opportunities involving sustainability and supply chain management an action learning approach to applying concepts and tools so readers from any functional perspective can implement and manage sustainability projects and guidelines on how to move forward with your supply chain sustainability initiative

suitable for graduate students in engineering or business executive mba students and mid to upper level non profits and business managers this book provides guidelines and tools for analyzing the current or proposed supply chain and concepts for improving the sustainability dimensions of the system

this book presents a collection of studies on current best practices for delivering sustainable development policies within supply chains it critiques the limitations of existing business theory and

practice on sustainable supply chain management and discusses opportunities for new conceptual models for businesses to engage with sustainable development goals sdgs it examines how businesses can work towards implementing sustainable development goals in the contexts of entrepreneurial initiative industry collaboration and regional development sdgs renew the sustainable development agenda for global communities and ask businesses and organisations to reset their sustainable development policies a strategy to embed sustainable development principles into business operations along the supply chain operations which has been a conceptual and in many instances practitioner business and industry achievement of the past decades is not enough to shift the economic and social conditions of poor populations around the world how would the global supply chains of the future look like what social relations does it envisage how will businesses and organisations engage with societies environments and complex institutional contexts in emerging markets and developing countries which are faced with issues of population growth needed leaps in infrastructure provision educational and health improvements cultural and institutional shifts the books challenges current approaches to sustainable supply chain practices guided by discussion on sdgs it reviews implementation issues of existing sustainable development approaches assesses the advancement of sustainable development strategies and examines the opportunities for global value chains to increase their positive social and environmental inputs in regions communities and organisations the book collects both conceptual and empirical studies set in a variety of business and organisational contexts such as manufacturing retail procurement cities and industrial parks it contests the accepted axioms of sustainable practices in the global supply chains and proposes new models for organisations and production networks to engage with societies and address market and production effects on communities and institutions

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this book presents the latest tools techniques and solutions that decision makers use to overcome the challenges faced by their sustainable supply chains given the ever increasing significance of socio economic and environmental factors the management of sustainable supply chains has become a complex and dynamic task multiple and conflicting objectives of stakeholders including suppliers manufacturers service providers and retailers add to the complexity of decisions that modern day managers of supply chains face with the unprecedented technological developments and innovations at hand sustainability can be maximized for all the activities of a supply chain including service concept and product design material sourcing and procurement manufacturing processes delivery of the final product and end of life management of the product consequently the sustainable supply chains problems require a systematic and integrated approach modeling and simulation in general as well as system dynamics and agent based modeling in particular have

the capabilities to deal with the complexity of sustainable supply chain related problems this book will appeal to professionals and researchers in the field

this book outlines the scope of sustainability and green practice in supply chain operations which has continued to grow with a rapid speed the book includes core aspects of sustainability and green supply chain management philosophy and practice covering general concepts principles strategies and best practices which not only protect socio environmental sustainability but spur economic growth the book will aid practitioners in using sustainable supply chains to reduce cost and improve service as well as keep up to date with different features of green supply chains and logistics in a global market the book will also be a valuable resource for candidates undertaking certification examinations and students studying for degrees in related fields of sustainability and green supply chain management

a sustainable enterprise is one that contributes to sustainable development by simultaneously delivering economic social and environmental benefits or what has been termed the triple bottom line while pursuing profit socially responsible companies should be sensitive to the environment and uphold the rights of all the firm's stakeholders this edited volume explores leading edge ideas both by academics and forward thinking companies to re design and market products source manufacture and eventually distribute and recover or dispose of them in an environmentally ecologically and socially responsible way this edited volume is made up of fifteen chapters loosely grouped into clusters after an introduction chapter 2 shows the greenhouse emissions at various levels from countries all the way to individual products chapters 3 7 each focus on an industrial sector and address issues specific to that industry with chapter 7 presenting a case study on leed certification of miller hall home of the mason school of business where two of the authors tonya and ram work chapters 8 10 address product take back in the supply chain chapter 8 introduces e waste and surveys what firms are doing to combat it chapter 9 provides an overview of existing take back legislation and academic papers that have studied various research questions associated with them chapter 10 is a tutorial that addresses the problem of product disposition on a closed loop supply chain what should a firm do with a product return chapters 11 15 address measurement monitoring decision making and reporting regarding environmental issues in a firm chapter 11 provides an academic survey of eco labeling and the consumer's willingness to pay for them chapter 12 discusses how firms can measure the total carbon footprint in their supply chains and some of the strategies they can use to mitigate carbon emissions using the price of call options chapter 13 illustrates how managers can quantify the savings attributed to sustainability related investment chapter 14 develops a non linear optimization model that addresses the complex trade offs involved in making joint operational and environmental decisions finally chapter 15 develops a data envelopment analysis based method for supplier evaluation incorporating environmental and business factors

today one of the top priorities of an organization's modern corporate strategy is to portray itself as socially responsible and environmentally sustainable as a focal point of sustainability initiatives green supply chain management has emerged as a key strategy that can provide competitive advantages with significant parallel gains for company profitability in designing a green supply chain the intent is the adoption of comprehensive and cross business sustainability principles from the product conception stage to the end of life stage in this context green initiatives relate to

tangible and intangible corporate benefits sustainability reports from numerous companies reveal that greening their supply chains has helped reduce operating cost thus boosting effectiveness and efficiency while increasing sustainability of the business green supply chain management provides a strategic overview of sustainable supply chain management shedding light on the theoretical background and key principles of the topic specifically this book covers various thematic areas including benefits and impact of green supply chain management enablers and barriers on supply chain operations inbound and outbound logistics considerations and production packaging and reverse logistics under the notion of greening the ultimate aim of this textbook is to highlight the challenges in the implementation of green supply chain management in modern companies and to provide a roadmap for decision making in real life cases combining chapter summaries and discussion questions this book provides an accessible and student friendly introduction to green supply change management and will be of great interest to students scholars and practitioners in the fields of sustainable business and supply chain management

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Introduction

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