

A Green Integrated Inventory Model for a Three-Tier Supply Chain of an Agricultural Product

S. M. Shahidul Islam*, Risat Hossain, Mst. Jamila Yasmin

Department of Mathematics, Hajee Mohammad Danesh Science and Technology University, Dinajpur-5200, BANGLADESH

*Corresponding Contact:
Email: sislam.math@gmail.com

ABSTRACT

Green supply chain management coordinates environment issues into the supply chain business. It has been popular to both academicians and practitioners. Smooth supply of processed agricultural products is essential for human beings and pets. In some models, excess raw materials, byproducts and defected products are kept neglected in producing and marketing finished products. Here, we have presented a three-tier green supply chain model for an agricultural product where byproducts are used for some purposes. Solution procedure of the model is derived. We have demonstrated the model using two numerical example problems.

Key words:

Agricultural product, green supply chain, integrated inventory, lot size, supply chain, byproduct

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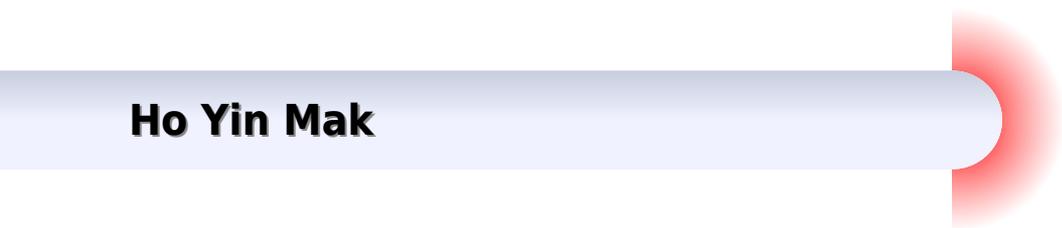
INTRODUCTION

Controlling of environmental pollution is a burning issue in the universe. Usually, a green supply chain (SC) uses the mechanism to reduce environmental pollution during its functioning. So, the topic has got the attention of researchers worldwide. We are also interested of modeling a green supply chain problem with coordinated inventory policy. Current competitive market imposes companies to integrate with their upstream and downstream players for establishing an improved SC to minimize the management cost.

They all supply finished products to customers with reasonable prices (e.g., Gunasekaran et al. 2008; Ben-Daya and Al-Nassar 2008; Moncayo-Martínez and Zhang 2013; Islam and Hoque 2014a; Hellion et al. 2015; Islam and Hoque 2018). Modeling on integrated cost minimization using joint economic lot sizing (JELS) policy has received

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Modeling of Responsive Supply Chain M.K. Tiwari, B. Mahanty, S. P. Sarmah, M. Jenamani, 2016-04-19 A guide to help readers meet the demands of an evolving competitive business environment Modeling of Responsive Supply Chain outlines novel concepts and strategies for implementing a fully integrated system of business improvement methodologies This self contained reference covers various key aspects of supply chain management which is crucial to boosting industrial growth in the face of expanding globalization in the manufacturing and transportation sectors The book focuses on topics that could potentially improve the free flow of goods and services between nations by helping users assess the performance of logistic systems deployed to achieve this end Chapters present a conventional and evolutionary approach to coordinating all elements of the supply chain to optimize an enterprise s competitive advantage The authors explore different models associated with transportation facility location and assignments as well as planning and scheduling They also address diverse technologies such as RFID tags used to monitor product flow within the supply chain network This book addresses the importance of Recognizing responsiveness as a metric of supply chain performance Domain interfaces for solving the optimization problem by making supply chains more responsive Coordination through contracts to enhance responsiveness System dynamics methodology to achieve responsiveness as well as management principles control theory and computer simulation The use of different types of technologies to build a better supply chain that achieves higher responsiveness Few if any single volumes provide the detailed explanation of practical and conceptual approaches found in this book

Decision-Making for Supply Chain Integration Hing Kai Chan, Fiona Lettice, Olatunde Amoo Durowoju, 2012-05-01 Effective supply chain integration and the tight co ordination it creates is an essential pre requisite for successful supply chain management Decision Making for Supply Chain Integration is a practical reference on recent research in the area of supply chain integration focusing on distributed decision making problems Recent applications of various decision making tools for integrating supply chains are covered including chapters focusing on Supplier selection pricing strategy and inventory decisions in multi level supply chains RFID enabled distributed decision making Operational risk issues and time critical decision making for sensitive logistics nodes Modelling end to end processes to improve supply chain integration and Integrated systems to improve service delivery and optimize resource use Decision Making for Supply Chain Integration provides an insight into the tools and methodologies of this field with support from real life case studies demonstrating successful application of various decision making techniques By covering such a range of topics in this way Decision Making for Supply Chain Integration is a useful reference for researchers looking to develop their knowledge or find potential new avenues of research

Computational Science and Its Applications - ICCSA 2006 Marina Gavrilova, 2006

Influencing Customer Demand Mahya Hemmati, Mohsen S. Sajadieh, 2021-07-21 In today s competitive markets considering the demand and the supply chain sides is crucial to keeping revenue and customer satisfaction maximized

Managing and planning demand play a vital role in the sustainability of a company This is the first book to the discuss managerial mathematical and conceptual framework of influencing factors on demand along with accurate mathematical analyses to evaluate and raise revenue The book provides an understanding of the key elements that impact buyer demand It presents the mathematical relationship between the influencing factors and the demand functions It discusses the methods used for inspiring demand how to measure demand dependency on components such as price quality and inventory and it helps management improve alignment between supply and demand by affecting the level and understanding of the role within supply chain management SCM This book is applicable for the professional as well as for academia It can help those working in SCM project management production inventory control scheduling engineering management retail management and operations management

Real Life Applications of Multiple Criteria Decision Making Techniques in Fuzzy Domain Laxminarayan Sahoo, Tapan Senapati, Ronald R. Yager, 2022-12-01 This edited book discusses creative and recent developments of fuzzy systems and its real life applications of multiple criteria decision making Keeping on the existing fuzzy sets and recent developed fuzzy sets viz intuitionistic fuzzy Pythagorean fuzzy Fermatean fuzzy Hesitant fuzzy and multiple criteria decision approaches this book is committed to probing the soft computing techniques and fuzzy multiple criteria decision making in favour of fuzzy intelligent system and business analytics It also addresses novel development of fuzzy set theory as well as real life applications of fuzzy systems It presents challenging and useful real world applications based on problems of decision making in various fields The modelling and solution procedures of such real world problems will be provided concisely although all topics start with a more developed resolution The contributory chapters will be based on the vast research experiences of the authors in real world decision making problems This book provides readers with a valuable conspectus of several decision making problems as a reference for researchers and industrial practitioners in this field This book will broadly cover recent development of fuzzy systems and its applications of multiple criteria decision making in the areas of management and production manufacturing management selections problems group decision making transportation and logistics inventory control systems and interval technique fuzzy technique uncertainty of the above mentioned areas

Dissertation Abstracts International ,2009 **Computational Science and Its Applications** ,2003

International Journal of Production Economics ,1998 **Canadian Journal of Forest Research** ,2015-10

Integrated Location and Inventory Decision Problem in a Three-Tier Supply Chain Network Mohammad Kamran Mumtaz, 2010 This paper considers a three tier distribution network with one manufacturer multiple warehouses and multiple retailers The demand at the retailers is constant and shortages are not allowed The problem is to determine location of the plant number and location of warehouses allocation of retailers to these warehouses and inventory policy for the warehouses and the retailers The objective is to minimize long run average total costs We consider a tradeoff between location costs transportation costs and inventory holding costs This work falls under the class of integrated location inventory

problem in a three tier supply chain Previous work has considered a single warehouse with multiple retailers where the location of the warehouse and inventory policy for the network is determined simultaneously However the multiple warehouse multiple retailer integrated location inventory problem in a three tier supply chain network has not been studied We develop a math formulation and a heuristic solution procedure for this problem The solution gives lower cost over the one warehouse multiple retailer problem **Naval Research Logistics** ,2006 **Vikalpa** ,2003 Journal of Information & Optimization Sciences ,2007 *INFORMS Annual Meeting* Institute for Operations Research and the Management Sciences. National Meeting,2009 **2005 IEEE International Conference on Service Operations and Logistics, and Informatics** Robin G. Qiu,2005 Integrated Supply Chain Design Under Uncertainty Ho Yin Mak,2009 **Management Science** ,2005 Issues for Feb 1965 Aug 1967 include Bulletin of the Institute of Management Sciences **InTech** ,2001-07 *Management Information Systems* Kenneth C. Laudon,1998 Management Information Systems contains a wealth of pedagogical features to facilitate student comprehension which aid in review and reinforce key concepts as well as promoting problem solving skills *Lean Six Sigma for Supply Chain Management* James Martin,2006-10-12 Capitalize on a Powerful 10 Step Improvement Process to Identify and Solve Supply Chain Problems in Industrial Organizations Six Sigma practitioners and industrial managers who want to improve supply chain effectiveness in their organizations now have a powerful new weapon to add to their arsenal Lean Six Sigma for Supply Chain Management offers a unique 10 step improvement process for identifying and solving the root causes of supply chain problems in everyday operations Written by Master Black Belt James William Martin this proven management tool combines key aspects of Lean Manufacturing from the Toyota Production System and Six Sigma management principles in order to create a Lean Six Sigma approach that can dramatically improve supply chain function Lean Six Sigma for Supply Chain Management contains specific information for developing inventory models metrics for aligning objectives with strategic goals a concise overview of supply chain concepts and models illustrating how lead time and demand impact customer service and inventory investment levels This vital resource features A complete program for Lean Six Sigma improvement and control The latest Lean Six Sigma methods to identify and manage supply chains Expert help with Lean Six Sigma supply chains and third party logistics Applications of Lean Six Sigma to MRPII Guidance on root cause analysis using Six Sigma tools Designed to help Six Sigma professionals and frontline managers achieve higher levels of competitiveness Lean Six Sigma for Supply Chain Management provides the guidelines tools and techniques required to eliminate supply chain problems and boost company performance

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