IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 2, Issue 9, May 2022

A Study on the Supply Chain Management with A Holistic Approach

Ms. Jeenal Jain

Assistant Professor, Department of IT and CS Nirmala Memorial Foundation College of Commerce and Science, Mumbai, Maharashtra, India

Abstract: Any association needs store network the executives to work. An outline of current developments in production network the board is given in this article. A conversation of the hardships engaged with overseeing supply chains follows the introduction of a few definitions and principal store network the board worries in the initial segment. Then, we take a gander at the fundamental shortcomings welcomed Son by inferior production network the board. The determination incorporates a concise assessment of earlier examination endeavors and a thought of impending store network the board difficulties.

Keywords: Supply chain management, operations management, sourcing, outsourcing, procurement, competition, information technology, globalisation, sustainability, manufacturing, service

REFERENCES

- [1]. Scarf, H.; Clark, A. J. (1958). A multi-echelon inventory problem's ideal policies. 4, 475–490 in Management Science, 6.
- [2]. Plambeck, E., Denend, L. (2007). The sustainability strategy of Walmart (A). Stanford alumnus OIT-71, a school of business case.
- [3]. (2009) "Humanitarian Supply Chain Management An Overview," in Models and Algorithms for Optimisation in Logistics, edited by C. Barnhart, U. Clausen, U. Lauther, and R.H. Mohring, Germany.
- [4]. Lu, L. X., and Feng, Q. (2012).Low Cost Outsourcing's Strategic Perils.1196–1210 in Management Science, 58(6).
- [5]. S. C. Graves, A. H. G. RinnooyKan, and P. H. Zipkin.(1993). Handbook in OR and MS on Logistics of Production and Inventory, Volume 4. Amsterdam.
- [6]. Raman, A., Obermeyer, W. R., Hammond, J. H., and Fisher, M. L. (1994).balancing supply in a world of uncertainty. 83–89 in Harvard Business Review, 72(3).
- [7]. Billington, C., and Lee, H. L. (1992). Inventory management in the supply chain: Opportunities and pitfalls. 33(3), 65–73, Sloan Management Review.
- [8]. Padmanabhan, V., Whang, J., & Lee, H. L. (1997). The bullwhip effect: a supply chain's distorted information flow. 546–548 in Management Science 43(4).
- [9]. SMAWMINATHAN, J.M. (2009). Financial Times, "UNICEF Case: Getting Food to Disaster Victims," 2010.
- [10]. When Supply Chains Save Lives, by J. Komrska, L. Kopczak, and Jayashankar M. Swaminathan, Supply Chain Management Review, January–February.
- [11]. J. M. Swaminathan and S. Tayur. (1998). managing bigger product lines with vanilla boxes and delayed differentiation. S161–S172 in Management Science 44(12)

