



Supply Chain Construction: The Basics for Networking the Flow of Material, Information, and Cash (Hardback)

By William T. Walker

Apple Academic Press Inc., Canada, 2015. Hardback. Book Condition: New. 269 x 165 mm. Language: English . Brand New Book. All too often, entrepreneurs start small businesses unaware of their need for a supply chain network. And, large companies are acquired and their product lines merged with little regard for supply chain network integration and rationalization. Written for practitioners by a practitioner with 40 years of experience, Supply Chain Construction: The Basics for Networking the Flow of Material, Information, and Cash presents an integrated, comprehensive blueprint for building and/or rebuilding an end-to-end supply chain. Emphasizing flexibility and strength, the book explores optimal ways to withstand product evolution, contingencies, organizational life cycles, and disasters for the long haul. Each chapter begins with a storyline describing the interpersonal relationships and intrapersonal conflicts that attend change. This is followed by a logical sequence of checklists, diagrams, maps, mathematical models, and spreadsheets for each topic. The author presents a 20-step blueprint that defines the supply chain network container and its product contents and includes example applications of the blueprint to nontraditional businesses found in small to medium-sized companies. He also includes decision factor charts for selecting the right suppliers, factories, and distributors; comprehensive examples...



READ ONLINE
[6.96 MB]

Reviews

I just started reading this article pdf. it was actually writtern very properly and useful. You wont really feel monotony at whenever you want of your respective time (that's what catalogs are for relating to in the event you question me).

-- **Brandt Koss III**

This publication is wonderful. It really is rally interesting throgh reading period of time. I am just very easily will get a delight of reading a published book.

-- **Roma Little**