



Function Approach to Transportation Projects A Guide to Value Engineering

by **Muthiah Kasi**

An important tool for every transportation project

“Function Approach to Transportation Projects—A Guide to Value Engineering”



With construction of transportation projects at the forefront of today's economy, there is no better time to learn how to get the most value for each dollar invested in a project. This publication is now available to help design professionals, owners, contractors and end users learn the important techniques needed to maximize cost savings for transportation projects of any size.

This new book details the process to address transportation needs and includes a SAVE International award-winning transportation case study to best demonstrate this detailed method. Written by Muthiah Kasi, PE, SE, CVS (life), a world-renowned pioneer in value engineering—it takes the reader step-by-step from information gathering to a project solution.

The VE process outlined in this book was developed by Mr. Kasi and his colleagues at Alfred Benesch & Company over the past 30 years. Benesch is a full-service engineering firm celebrating over 60 years of industry experience.

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The book is available for purchase online at Barnes & Noble (www.bn.com) and Amazon.com. For further details, please contact jhill@benesch.com