



Final BCA Reference Guide

By Federal Emergency Management Agency U.S.

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 108 pages. Dimensions: 11.0in. x 8.5in. x 0.2in.The Federal Emergency Management Agency (FEMA) Benefit-Cost Analysis (BCA) program, developed in the early 1990s, is used to determine the cost effectiveness of proposed mitigation projects for several FEMA mitigation grant programs. In 2008, FEMA collaborated with many Applicants and subapplicants on enhancements to update values in the software and to make it more efficient. The purpose of the BCA Reference Guide is to provide BCA software users with an overview of the grant programs, application development, benefits and costs, and the location of BCA guidance documents and helpful information. This guide also outlines sources of additional information needed to use the software to obtain a Benefit-Cost Ratio (BCR) for a single project or multiple projects. Hazard mitigation is any sustained action taken to reduce or eliminate long-term risk to people and property from natural hazards and their effects. This definition distinguishes actions that have a long-term impact from those that are more closely associated with immediate preparedness, response, and recovery activities. Hazard mitigation is the only phase of emergency management specifically dedicated to breaking the cycle of...



Reviews

I actually started reading this article ebook. I have got read and so i am certain that i will going to study once more yet again in the future. I am just very happy to inform you that this is the finest publication we have read in my personal lifestyle and may be he finest ebook for ever.

-- Mrs. Clotilde Hansen II

A must buy book if you need to adding benefit. It can be rally exciting through reading time. I am pleased to let you know that this is the greatest publication we have read through during my very own life and may be he best publication for possibly.

-- Mr. Kade Rippin