



Proceedings Volume 43, PT. 4

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Original publisher: Washington, D. C. : The Office, 1995 OCLC Number: (OCoLC)50591727 Subject: Helicopters -- Purchasing -- United States. Excerpt: . . . B-260371 In addition to the Test and Evaluation Master Plan, other examples of program documents that added little or no value, according to Army officials, included: Human Factors Engineering Report, which identified concerns such as the minimization of crew workload for the NTH. While the program manager was able to eliminate certain sections of the report, he was unable to waive the entire document. System MANPRINT Management Plan, which provided optimum man and machine interface for the already designed nondevelopmental item. Computer Resources Life Cycle Management Plan, which was a 22-page NTH plan that stated that since the is a commercial, nondevelopmental item, no unique software for operation or support was required. Safety and Health Data Sheet, which provided information about safety; radioactive materials; explosives and hazardous materials; munitions; and health hazards, such as acoustical energy, biological and chemical NTH substances, oxygen deficiency, and radiation energy. Although the FAA solicitation specifically required an-certified aircraft, the safety functional proponents ultimately required the Army to...



READ ONLINE
[7.12 MB]

Reviews

This composed book is excellent. This really is for all who statte that there had not been a worth reading through. Your life period will probably be change as soon as you total looking over this ebook.

-- **Cheyenne Barrows**

The book is fantastic and great. I have go through and i also am certain that i will planning to read through once more once more down the road. Its been printed in an exceedingly simple way and is particularly simply after i finished reading through this publication through which really changed me, change the way i think.

-- **Hank Powlowski**