



## Battlefield Automation: Army Command and Control Systems Acquisition Cost and Schedule Changes: Nsiad-88-42fs

By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Pursuant to a congressional request, GAO provided information on the Army Command and Control Systems (ACCS) costs, schedule, and status, focusing on its communications architecture and acquisition programs. GAO found that: (1) four of the major ACCS programs will use the Department of Defense standard programming language, Ada, and ACCS common hardware and software (ACCS CHS); and (2) the three communication systems that will link the command and control systems are a telephone-like communications net, a voice radio combat net, and a data distribution radio system. GAO also found that: (1) current estimated costs of 7.4 billion for the command and control systems and 13.9 billion for the communications systems represent an increase of about 2 billion between August 1986 and August 1987; (2) additional program items could increase total ACCS costs to 24.6 billion; and (3) cost increases were mainly due to quantity increases, schedule delays, software development, and production problems. In addition, GAO found that: (1) most ACCS program schedules slipped because of software development and production model reliability problems; and (2) the Army's new Program...



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