


[DOWNLOAD](#)


Air Traffic Control: Observations on FAAs Modernization Program: T-RcedAimd-98-93

By -

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Pursuant to a congressional request, GAO discussed the Federal Aviation Administrations (FAA) program to modernize its National Airspace System (NAS), focusing on: (1) the status of key modernization projects; (2) FAAs actions to implement recommendations to correct modernization problems; and (3) the opportunities and challenges facing FAA as it embarks upon its new modernization approach. GAO noted that: (1) since 1982, Congress has appropriated over 25 billion to the modernization program; (2) while FAA has fielded some equipment, historically, the agency has experienced considerable difficulty in delivering systems with promised cost and schedule parameters; (3) as a result, FAA has been forced to implement costly interim projects; (4) meanwhile, two key systems--the Wide Area Augmentation System and the Standard Terminal Automation Replacement System--have encountered cost increases and schedule delays; (5) GAOs work has pinpointed the root causes of FAAs modernization problems and has recommended actions to overcome them; (6) most recently, GAO found shortcomings in the areas of systems architecture or the overall modernization blueprint, cost estimating and accounting, software acquisition, and organizational culture; (7) although FAA has begun to implement...

Reviews

It is just one of my personal favorite publication. It is among the most awesome publication i have read. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Delia Rutherford**

A whole new e-book with an all new viewpoint. I could possibly comprehend every little thing using this created e pdf. I am just very happy to inform you that this is the greatest book i have read through within my own life and could be the best pdf for ever.

-- **Hank Treutel**