



Adp Budget: Analysis of Ssas Fiscal Year 1988 Information Technology Systems Request: Imtec-87-37

By -

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. In response to a congressional request, GAO analyzed the Social Security Administrations (SSA) budget request for its information technology systems modernization for fiscal year (FY) 1988. GAO found that SSA: (1) budgeted about 283 million for its proposed systems modernization plan, including software development, database integration, and management information; (2) estimated that it would require about 8.2 million for additional telephone acquisitions, including 2 million for contracts associated with automatic data processing maintenance; and (3) revised its budget for FY 1988, drastically reducing its need for hardware procurement, and cancelling a distributed data processing task force project. GAO also found that: (1) SSA would have a 181 million carry-over balance at the start of FY 1988, more than the 116 million that SSA projected; (2) since SSA decided to use in-house resources for its software improvement, it would not need an estimated 500,000 in FY 1988; and (3) although SSA revised its budget request in many areas, it planned to increase its 1988 request in areas dealing with telephone acquisitions and maintenance. This item ships from La Vergne, TN. Paperback.



READ ONLINE
[3.7 MB]

Reviews

Very helpful to all type of individuals. It really is rally interesting throgh looking at time. Its been designed in an extremely basic way which is just soon after i finished reading this pdf through which basically modified me, change the way i believe.

-- **Tyshawn Brekke**

The publication is easy in read through preferable to fully grasp. It is writter in simple phrases instead of hard to understand. You will not sense monotony at at any moment of your respective time (that's what catalogs are for concerning if you request me).

-- **Kevin Bergstrom Sr.**