



Postal Service: Automation Is Taking Longer and Producing Less Than Expected: Ggd-95-89br

By -

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.GAO reviewed the status of the U.S. Postal Service s (USPS) mail automation efforts, focusing on USPS use of optical scanning technology to: (1) barcode all letter mail; (2) sort mail to individual addresses; and (3) adjust work methods to reduce the postal workforce. GAO found that: (1) USPS faces difficult and maybe insurmountable obstacles to successfully completing its automation program by its 1998 target date; (2) USPS problems are compounded by opposition to the expanded zip code and the decentralization of the automation program; (3) barcoding and automatic sorting of letter mail to individual addresses is more difficult than expected and is behind schedule; (4) the shortfall in barcoding is due to optical scanners difficulty in reading nonstandard envelopes and addresses and the delayed deployment of remote barcoding; (5) current postal incentives favor presorting of mail by mailers, which defeats delivery point sequencing because presorted mail must be merged before delivery; (6) most mailers have no incentive to use barcodes, since they are ineligible for barcode discounts or face cumbersome preparation requirements; (7) because of USPS failure...



Reviews

Extensive information for book fans. It is writter in basic words and never hard to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Otis Wisoky

This publication is great. It is full of wisdom and knowledge You will not really feel monotony at at any time of the time (that's what catalogs are for relating to when you ask me). -- Dr. Everett Dicki DDS

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