

September 28, 2006

ALEXANDER LAZAROFF VICE PRESIDENT, EASTERN AREA

SUBJECT: Management Advisory – Delivery and Retail Standard Operating Procedures – Eastern Area (Report Number DR-MA-06-006)

This report presents the results of our review of the implementation of Delivery and Retail Standard Operating Procedures (SOP) in the Eastern Area (Project Number 06XG016DR004). Our overall objective was to assess implementation of Delivery and Retail SOP in the Eastern Area. This is one in a series of reports on Delivery and Retail operations issued under the Value Proposition Agreement between the Vice President, Delivery and Retail, and the U.S. Postal Service Office of Inspector General Delivery and Retail directorate. The information in this report will be included in a nationwide capping report assessing implementation of Delivery and Retail SOP.

Eastern Area officials implemented the Delivery and Retail SOP for city and rural delivery and Function 4 (customer service) operations. Implementation included training supervisors and managers, developing action steps for "vital few" units, and outlining future plans to complete remaining reviews and certifications by the end of fiscal year (FY) 2006. Officials also certified delivery and retail units under Morning SOP and Rural Delivery SOP and conducted Function 4 reviews. Based on our review of the SOP for city and rural delivery and Function 4 SOP, the Eastern Area implemented each SOP component except for selected aspects of Delivery Point Sequencing (DPS). The area needed to improve their DPS percentage because it was below the national goal in FY 2005. During our review, Eastern Area officials implemented corrective action to improve their DPS percentage.

Additionally, area officials were continuing to address the challenges associated with the "vital few" performers. We recognize area officials' concern, and we plan to address this issue in the capping report to Postal Service Headquarters.

We provided management with a copy of the report and they had no issues with the findings. We are making no recommendations in this report to Eastern Area management.

We appreciate the cooperation and courtesies provided by your staff during the review. If you have any questions or need additional information, please contact Rita F. Oliver, Director, Delivery and Retail, or me at (703) 248-2300.

E-Signed by Colleen McAnte ERIFY authenticity with Approvel

Colleen A. McAntee Deputy Assistant Inspector General for Core Operations

Attachments

cc: Patrick R. Donahoe William P. Galligan Kathy Ainsworth Elizabeth Schaefer Joshua Colin Nancy Digiacoma Dennis Carothers Steven R. Phelps

INTRODUCTION

Background	Each day the U.S. Postal Service receives and delivers over 700 million pieces of mail. The Postal Service delivers mail to 144 million city and rural addresses across a network of 37,000 post offices and retail outlets. To receive and deliver the mail, the Postal Service has an annual field budget of about \$60 billion, of which roughly 51 percent is used for delivery and retail operations. Annual salary and benefits in fiscal year (FY) 2006 for rural and city carriers total about
	\$22 billion and around \$8 billion for Function 4 (customer service) operations. The Eastern Area's FY 2006 budget is \$2.4 billion for city, \$1.1 billion for rural delivery operations, and \$1.04 billion for Function 4 operations. The area is responsible for 13 districts and services approximately 6,415 delivery and retail units. ¹
	To ensure efficient use of resources, the Vice President, Delivery and Retail, issued a letter on September 30, 2005, stating that all delivery and retail units will officially implement the Standard Operating Procedures (SOP) beginning in FY 2006 to establish standard practices for managing all delivery and retail functions. In November 2005, Postal Service senior management officials requested audit assistance from the U.S. Postal Service Office of Inspector General (OIG) to assess implementation of the SOP and determine how the area is monitoring the units on the "vital few" ² list. In response to the request, the OIG began its nationwide review of the Postal Service's implementation of SOP in January 2006.
	The SOP consist of procedures to manage city and rural delivery and Function 4 operations. Postal officials must implement the SOP consistently and establish a review process to validate that the programs are operable. Officials must also take appropriate responsibility for developing plans that will assure that the SOP are understood and functional.
	Morning SOP (AMSOP) is an important component of city delivery SOP. AMSOP standardizes daily city carrier

functions to align actual workhours to base workhours. The

¹ Some of these units do not have all three components – city delivery, rural delivery, and retail operations. Therefore, they do not have budgeted workhours for all three operations. ² "Vital few" units have the largest opportunity for improvement in city and rural delivery and Function 4

operations, and require specific management actions.

FY 2006 goal is to certify³ all level 22⁴ and above Delivery Operations Information System (DOIS) sites by September 30, 2006.

The Rural Delivery SOP (RDSOP) standardizes daily rural carrier functions to align actual workhours to standard workhours. The FY 2006 goal is to certify⁵ 75 percent of units with 10 or more rural routes and those units identified as "vital few."

The Function 4 operations goal is to provide a standardized and comprehensive structure for the development of an integrated review cycle that continually identifies and quantifies savings opportunities. In addition, management should conduct Function 4 Business Reviews⁶ to identify units with the largest opportunity for workhour improvements.

A key component of the SOP is the identification of "vital few" units. These units have the largest opportunity for improvement in city and rural delivery and Function 4 operations, and require specific management actions. Postal Service Headquarters provides area officials with the "vital few" list quarterly based on the performance of the previous quarter. The area monitors the "vital few" units and develops action plans to correct their performance issues in city and rural delivery and Function 4 operations.

Postal Service Headquarters provided delivery and retail standardization training to Area Managers of Delivery Support Programs on September 8 and 9, 2005. In addition, Postal Service Headquarters issued a memorandum on October 13, 2005, to each area outlining the area's responsibility for training managers on the SOP. Each area was responsible for training districts by

³ District program managers conduct a certification audit of a city delivery unit's operations to determine if supervisors are matching workhours to workload, time attendance reports, office configuration, and use of authorized overtime. Units must achieve a score of 95 or greater for certification.

⁴ A level 22 post office is a grade level assigned to the postmaster of a post office according to the total number of workload service credits attributed to the facility. The credits are based on a combination of the responsibilities of the postmaster, the number of employees, the size of the facility, and various operations performed within each post office.

⁵ District program managers conduct a formalized rural management review focusing on improving efficiency in an evaluated workload environment to more closely align actual to standard hours, reduce overtime, and reduce auxiliary assistance hours. Units must achieve a score of 85 or greater to achieve certification.

⁶ The on-site review focuses on improving efficiency in an evaluated workload environment, which will result in closer alignment of actual hours to budgeted hours. Function 4 SOP teams complete the on-site reviews and an Integrated Operations Business Plan Committee provides critical support to ensure attainment of major organizational targets.

	October 31, 2005. The districts were responsible for completing training to all levels of management by November 15, 2005. Further, Postal Service Headquarters requested that each area establish a review process to validate whether the SOP were adopted to ensure consistent implementation. Finally, Postal Service Headquarters informed area officials that the "vital few" list requires their attention and monitoring, which includes action plans to correct performance issues in city and rural delivery and Function 4 operations.
Objective, Scope, and Methodology	Our overall objective was to assess implementation of Delivery and Retail SOP in the Eastern Area. Specifically, we determined whether Eastern Area officials have implemented SOP in city and rural delivery and Function 4 operations. The scope of this review focused on whether area officials implemented the SOP at the area level and excluded review at selected district and delivery and retail units within the area. We did not determine the effectiveness of the implemented SOP at this time, but plan to perform future reviews and identify opportunities to increase revenue, reduce costs, and improve customer service.
	We visited Postal Service Headquarters and the Eastern Area to interview management officials and obtain performance data. We judgmentally selected the Eastern ⁷ Area to review based on discussions with Postal Service Headquarters Delivery and Retail officials and review of FY 2006 delivery and retail performance data for week 10. ⁸ We reviewed and analyzed performance data obtained from Postal Service systems from October 2005 through May 2006 and discussed the results with Postal Service officials. ⁹ We relied on data from these systems to conduct interviews and analysis. However, we did not directly audit these systems, but discussed with Postal Service officials the relevance of the data to delivery and retail performance during our fieldwork.

 ⁷ We performed an area level review in the Eastern, Pacific, Western, Northeast, and New York Metro Areas. We performed work at the area and selected districts and delivery and retail units in the Capital Metro, Great Lakes, Southeast, and Southwest Areas.
 ⁸ Week 10 performance data was only for that specific week. The weekly performance data roll-up

⁸ Week 10 performance data was only for that specific week. The weekly performance data roll-up processes began in week 14, with year-to-date information available beginning with week 19.

⁹ During our review timeframe, we analyzed performance data roll-up information for week 19 year-to-date and week 34 year-to-date.

	We conducted our review from January through September 2006 in accordance with President's Council on Integrity and Efficiency, <i>Quality Standards for Inspections</i> . We discussed our observations and conclusions with appropriate management officials and included their comments where appropriate.
Prior Audit Coverage	The OIG has issued 12 audit reports related to delivery and retail operations. While none of these reports are directly related to our objective, they do identify opportunities to improve management of delivery and retail operations. The details of the reports are included in Appendix A.

Implementation of Standard Operating Procedures in the	Eastern Area officials implemented the SOP in city and rural delivery and Function 4 operations which included:	
Eastern Area	 Training supervisors and managers responsible for city and rural delivery and Function 4 operations for further implementation by the district and unit levels. 	
	 Developing action steps for "vital few" units. 	
	 Outlining future plans to complete reviews on the remaining AMSOP, RDSOP, and Function 4 Business Review locations by September 30, 2006. 	
	Eastern Area officials had certified 50 percent (247 of 496) of their level 22 and above DOIS sites under AMSOP. During FY 2006, week 34 year-to-date, the city delivery office hours (percent to standard) exceeded standard workhours by 102.51 percent. This was a decrease in hours from week 19 year-to-date, when the office hours exceeded standard workhours by 102.97 percent. During this same period, the deliveries per hour exceeded the same period last year percentage by 1.20 percent. This was an increase from week 19 year-to-date, when the deliveries per hour percentage exceeded the same period last year percentage by 0.9 percent. ¹⁰	
	Further, area officials had certified 14 percent (75 of 520) of their rural units. ¹¹ During FY 2006, week 34 year-to-date, rural delivery total actual workhours exceeded standard workhours by 4.18 percent. This was a decrease from week 19 year-to-date, when the actual hours exceeded the standard hours by 5.3 percent.	
	Finally, area officials had conducted Function 4 Business Reviews at 51 percent (154 of 299) of their planned locations. ¹² In addition, during FY 2006, week 34 year-to- date, Function 4 total earned hour variance was 1.72 million workhours. This was an increase from week 19 year-to- date when the earned hour variance was 857,311	

RESULTS

workhours. During the same period, the window staffing efficiency for week 34 year-to-date was 77.2 percent. This

¹⁰ We are planning a future review on city carrier street performance. ¹¹ Includes only those offices identified as "vital few" in Quarter II or that have 10 or more rural routes. ¹² Information as of April 2006.

was a decrease from week 19 year-to-date when the window staffing efficiency was 79.6 percent.

Based on our review of the city and rural delivery and Function 4 SOP, the Eastern Area implemented each component of the SOP except for selected aspects of Delivery Point Sequencing (DPS). (See Appendix B.) The area needed to improve their DPS percentage because it was below the national goal in FY 2005.¹³ During our review, Eastern Area officials implemented corrective action to improve their DPS percentage by conducting meetings with district officials to improve DPS performance. Therefore, we are not making any recommendations.

Additionally, area officials were continuing to address the challenges associated with the "vital few" performers. We recognize area officials' concern, and we plan to address this issue in the capping report to Postal Service Headquarters.

¹³ We are planning a future review that will incorporate DPS percentages, to identify opportunities to increase revenue, reduce costs, and improve customer service.

Delivery Point Sequencing	The Eastern Area did not achieve the national average for DPS mail due to inaccuracy of database information and inaccurate mail volume recording. Their DPS mail percentage was about 75 percent (or approximately 2 percent below the national average).
	DPS is the process of getting barcoded mail into the carrier's walk sequence so the carrier can deliver it without manual sorting before going to the street. The goal of DPS is to improve efficiency and thus reduce cost. Increasing DPS letters percentage equates to decreasing cased letter volume and, therefore, time spent by the carriers in the office. As shown in Table 1, nationally, the DPS percentage for FY 2005 was approximately 77 percent with some areas achieving DPS percentages in the 80s.

Table 1. Average Delivery Point SequencingPercentages for FY 2005

Area	Actual DPS % (FY 2005)	
Western	82	
Northeast	82	
Southwest	80	
Southeast	79	
Pacific	76	
Great Lakes	76	
Eastern	75	
New York Metro	72	
Capital Metro	71	
National	77	

Source: Information provided by Postal Service Headquarters officials

With the Postal Service continuing to have delivery growth, an increase in DPS letters is essential to decreasing cased letter volume and time the carriers spend in the office. During our review, Eastern Area officials implemented corrective action to improve their DPS scores, which included meetings with district officials on the accuracy of database information and accurately recording mail volume to improve performance. Since officials implemented corrective action, we are not making any recommendations.

Vital Few Units	Area officials were continuing to address the challenges associated with the "vital few" units. Eastern Area officials indicated that, although they were implementing the SOP, "vital few" units were not performing to standards due to the challenges associated with changing the mindset of individuals responsible for accepting and implementing the managerial processes and procedures to improve efficiency. Area officials were conducting weekly meetings with district officials on the city and rural delivery and Function 4 operations, which include discussions on the greatest opportunities for improvement. In addition, area officials developed the "Retail Optimization Plan" to review five offices in each district that have the greatest negative effect on Function 4 reviews. We recognize area officials' concern, and we plan to address this issue in the capping report to Postal Service Headquarters.

APPENDIX A

PRIOR AUDIT COVERAGE

City Letter Carrier Operations – Greater Indiana District (Report Number DR-AR-06-003, dated March 28, 2006). The report outlined opportunities to improve the management of city letter carrier operations in the Greater Indiana District. Delivery facility supervisors and managers did not adequately match workhours with workload. We projected the sample results for a total of 68,177 unjustified hours over the 5-month period from January 1 through May 31, 2005, that were not supported by volume or workload (total unrecoverable costs of \$765,487). We also noted that supervisors and managers did not always view DOIS reports in a timely manner to manage operations, consistently use Managed Service Point (MSP) to monitor city letter carriers' street time to correct negative trends, or properly document letter carriers' unauthorized overtime occurrences and take corrective action.

AM Standard Operating Procedures - Fiscal Year 2005 Financial Installation Audit (Report Number FF-AR-06-096, dated March 20, 2006). At most units, delivery operations managers and supervisors had begun implementing the AMSOP to create consistency and standardization among city delivery carriers. Management at 28 of the 36 units had begun the AMSOP implementation. Of those, 11 had obtained certification and 17 were at various stages of certification. At the time of our work, eight units had not begun implementation. Several factors contributed to units not being certified. These factors included issues with the mail arrival agreement with the processing and distribution plant, posting and following the AMSOP, and Function 4 activities. We made no recommendations in this report to management.

City Letter Carrier Operations – Detroit District (Report Number DR-AR-06-002, dated February 8, 2006). The report outlined opportunities to improve the management of city letter carrier operations in the Detroit District. Delivery facility supervisors and managers did not adequately match workhours with workload. We projected the sample results for a total of 59,208 unjustified hours over the 5-month period from January 1 through May 31, 2005, that were not supported by volume or workload (total unrecoverable costs of \$723,586). We also noted that supervisors and managers did not always view DOIS reports in a timely manner to manage operations, consistently use MSP to monitor city letter carriers' street time to correct negative trends, or properly document letter carriers' unauthorized overtime occurrences and take corrective action.

Address Management Systems – Southwest Area – Rio Grande District (Report Number DR-AR-06-001, dated January 25, 2006). The report outlined opportunities to improve the quality of Address Management System data and

put \$988,945 of processing and delivery costs over the next 10 years to better use. Management agreed with our findings and recommendations and the \$988,945 in funds put to better use.

City Letter Carrier Operations – Chicago District (Report Number DR-AR-05-019, dated September 29, 2005). The report outlined opportunities to improve the management of city letter carrier operations in the Chicago District. Delivery facility supervisors and managers did not adequately match workhours with workload. We projected the sample results for a total of 78,248 unjustified hours over the 5-month period from September 1, 2004, through January 31, 2005, that were not supported by volume or workload (total unrecoverable costs of \$2,020,200). We also noted supervisors and managers did not always view DOIS reports in a timely manner to manage operations, consistently use MSP to monitor city letter carriers' street time to correct negative trends, or properly document letter carriers' unauthorized overtime occurrences and take corrective action.

City Letter Carrier Operations – Santa Ana District (Report Number DR-AR-05-013, dated August 8, 2005). The report outlined opportunities to improve the management of city letter carrier operations in the Santa Ana District. Delivery facility supervisors and managers did not adequately match workhours with workload. We projected the sample results for a total of 83,864 unjustified hours over the 5-month period from May 1 through September 30, 2004, that were not supported by volume or workload (total unrecoverable costs of \$2,127,852). We also noted that supervisors and managers did not always view DOIS reports in a timely manner to manage operations, consistently use MSP to monitor city letter carriers' street time to correct negative trends, or properly document letter carriers' unauthorized overtime occurrences and take corrective action.

City Letter Carrier Operations – San Diego District (Report Number DR-AR-05-014, dated August 8, 2005). The report outlined opportunities to improve the management of city letter carrier operations in the San Diego District. Delivery facility supervisors and managers did not adequately match workhours with workload. We projected the sample results for a total of 53,835 unjustified hours over the 5-month period from May 1 through September 30, 2004, that were not supported by volume or workload (total unrecoverable costs of \$1,423,935). We also noted that supervisors and managers did not always view DOIS reports in a timely manner to manage operations, consistently use MSP to monitor city letter carriers' street time to correct negative trends, or properly document letter carriers' unauthorized overtime occurrences and take corrective action.

City Letter Carrier Operations – Rio Grande District (Report Number DR-AR-05-009, dated December 2, 2004). The report outlined opportunities to improve management of city letter carrier operations in the Rio Grande District. Delivery facility supervisors and managers did not adequately match workhours with workload. We projected that the three delivery facilities had 5,318 unjustified hours (at an estimated cost of \$193,947) not supported by volume or workload

over a 5-month period. We reported 2,543 of the unjustified hours – or \$92,762 – as unrecoverable costs. We also noted that supervisors and managers did not effectively use DOIS to manage daily operations, and delivery unit supervisors and managers did not consistently perform street management or effectively use MSP to monitor city letter carriers' street time to correct negative trends.

Function 4 – Customer Service Operations (Report Number DR-AR-04-014, dated September 30, 2004). The Postal Service can improve the effectiveness and efficiency of the Function 4 process in meeting or exceeding its program goals of monitoring and measuring the potential savings of operations. Specifically, Postal Service managers could improve operations by fully utilizing the standardized Function 4 reviews and sharing proven practices.

City Letter Carrier Office Preparation in the Dallas District (Report Number DR-AR-04-005, dated July 26, 2004). The report stated that opportunities exist to improve Dallas District city letter carrier office preparation operations. Specifically, impediments existed that adversely affected delivery supervisors/managers' ability to adequately match workhours with workload. In addition, city letter carriers' work activities were not always appropriate to ensure they departed the delivery unit as scheduled. Further, supervisors/managers did not use the DOIS to assist in managing office activities.

City Letter Carrier Street Management and Route Inspections in the Fort Worth District (Report Number DR-AR-04-001, dated June 22, 2004). The report stated that street management and route inspections were generally efficient and effective at the **Stations** and **Stations**. Delivery unit supervisors monitored city delivery carrier's street time to conserve workhours by performing at least the minimum number of required street observations. However, while a route inspection was conducted at the **Station** Station delivery unit, post route adjustment procedures were not followed to maintain routes at 8 hours.

City Carrier Productivity - Letter Carrier Delays in the Baltimore District (Report Number TD-AR-03-011, dated July 28, 2003). The report stated that early reporting wasted carriers' morning time and exposed the Baltimore District to potential unnecessary evening overtime costs. It was noted supervisors/ managers were not using DOIS to manage carrier schedules and, consequently, could not use the system to evaluate carrier scheduling or take corrective action.

APPENDIX B

EASTERN AREA IMPLEMENTATION OF DELIVERY AND RETAIL STANDARD OPERATING PROCEDURES

SOP Areas	Eastern Area Officials Implemented Procedures	Dates SOP Implemented	SOP Areas for Improvement
City Delivery			
AMSOP	Yes	09/2005	No
Integrated	N .	00/0005	No
Operations	Yes	09/2005	
Delivery Point	Vee	00/0005	
Sequencing	Yes	09/2005	No *
Collection Point	Vee	00/2005	No
Management	Yes	09/2005	
Scanning Performance	Yes	09/2005	No
	162	09/2005	INO
Matching Workhours to			
Workload	Yes	00/2005	No
Volume	res	09/2005	NO
Recording	Yes	09/2005	No
Route	162	09/2005	NU
Evaluations and			
Adjustments	Yes	09/2005	No
"Vital Few"	163	03/2003	NO
Service			
Improvements	Yes	09/2005	No
Rural Delivery		00/2000	
RDSOP	Yes	09/2005	No
Growth and			
Delivery Point			
Mgmt.	Yes	09/2005	No
Function 4			
Function 4			
Business Review	Yes	09/2005	No
RDM WOS ¹⁵	Yes	09/2005	No

*Corrective action was taken during the review.

Source: Information provided by Postal Service Eastern Area officials

¹⁴ OIG determination based on review results.

¹⁵ The Retail Data Mart Window Operations Survey (RDM WOS) tool is used during standardized Function 4 on-site reviews at retail postal units. The tool provides information on the retail workload based on the number and types of transactions conducted at the retail counter.