## Late Trip Payment Process for **Highway Contract Routes**

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**AUDIT REPORT** Report Number 22-202-R23 | April 25, 2023

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## Highlights

#### Background

The Postal Service uses Highway Contract Route (HCR) suppliers to transport mail and equipment between plants, post offices, and other designated points. When the Postal Service is responsible for a delayed HCR trip, the origin facility must issue a late slip to the HCR driver to receive compensation for the delay. During fiscal years (FY) 2021 and FY 2022, the Postal Service caused suppliers to be late for a total of about 2.9 million trips and paid about \$28.7 million in late trip payments to suppliers. The number of HCR late trips caused by the Postal Service increased by 121,563, or 8.8 percent from FY 2021 to FY 2022.

#### What We Did

Our objective was to evaluate the U.S. Postal Service's management of the HCR late trip payment process. To accomplish our objective, we selected three samples of late trip payment transactions to review for accuracy of the payments. The first was a statistical sample of 208 of the 52,446 payment transactions for FY 2021 and FY 2022. The second was a judgmental sample of 55 transactions greater than 200 hours late. The last was a judgmental sample of 163 of the 1,629 lump sum payment transactions.

#### What We Found

We found that Postal Service personnel were not consistently following the process for reviewing and approving late trip payments outlined in its internal policy, *Highway Contract Route Exceptional Service Performance Payment Reconciliation.* Specifically,

\*\* Postal Service personnel were not consistently following the process for reviewing and approving late trip payments outlined in its internal policy. \*\*

the Postal Service did not always review and validate the accuracy of the supplier claims for the payments. Additionally, Postal Service personnel did not always review and validate the accuracy of lump sum payments. As a result, we estimated the Postal Service incurred unsupported questioned costs of about \$12.5 million annually.

#### Recommendations

We recommended management (1) develop a plan to periodically monitor compliance and provide refresher training to personnel on the late slip payment process outlined in the Management Instruction; (2) develop and implement a standardized supplier claim form; (3) perform periodic reviews to ensure trips are entered correctly for inbound highway contract trips; (4) implement periodic reviews to ensure the correct budget account code, routes, cost segments, and service types are used for late slip payments; (5) develop and issue a Standard Work Instruction to require the inclusion of supporting documentation and a justification when correct late slip rates are not used.

## **Transmittal Letter**

GENERAL OFFICE OF INSPECTOR GENERAL UNITED STATES POSTAL SERVICE April 25, 2023 MEMORANDUM FOR: ROBERT CINTRON VICE PRESIDENT, LOGISTICS PETER ROUTSOLIAS VICE PRESIDENT, TRANSPORTATION STRATEGY Mary K. Slayd FROM: Mary Lloyd Deputy Assistant Inspector General for Mission Operations SUBJECT: Audit Report - Late Trip Payment Process for Highway Contract Routes (Report Number 22-202-R23) This report presents the results of our audit of Late Trip Payment Process for Highway Contract Routes. We appreciate the cooperation and courtesies provided by your staff. If you have any questions or need additional information, please contact Adam Bieda, Director, Transportation, or me at 703-248-2100. Attachment cc: Postmaster General Corporate Audit Response Management **Chief Logistics Officer** 

## Results

#### Introduction/Objective

This report presents the results of our self-initiated audit of the Late Trip Payment Process for Highway Contract Routes (HCR) (Project Number 22-202). Our objective was to evaluate the U.S. Postal Service's management of the HCR late trip payment process. See Appendix A for additional information about this audit.

#### Background

The Postal Service uses HCRs to transport mail and equipment between plants, post offices, and other designated points. When the Postal Service is responsible for delaying an HCR trip, the origin facility must issue a Postal Service (PS) Form 5466, Late Slip,<sup>1</sup> to the HCR driver authorizing compensation for the delay. HCR suppliers must consolidate PS Forms 5466 for each route monthly and list them on the claim form when submitting to Postal Service administrative officials (AO).<sup>2</sup> The claim form must be submitted within 90 days of the issuance of PS Form 5466, summarizing the time and number of hours they were delayed and are claiming. The AO must review and validate each PS Form 5466 for accuracy and ensure all required fields are complete. The AO should also verify the times indicated for each delay against the data in Surface Visibility Web<sup>3</sup> before approving the claim for payment.

Once approved, requests for payments are processed through the electronic Service Change Request system (service system). The AO is responsible for making complete, timely, and accurate entries of payment information into the electronic PS Form 5429 (e5429 form), *Certification of Exceptional Contract Service Performed* – a component in the service system – for processing and approving payments. Additionally, the Postal Service uses the Transportation Contract Support System (contract system) to manually process lump sum payments<sup>4</sup> not processed in the service system.

### The number of HCR late trips caused by the Postal Service increased by 121,563 (8.8 percent) from

fiscal year (FY) 2021 to FY 2022. The Postal Service caused suppliers to be late on about 2.9 million trips (see Table 1) and paid about \$28.7<sup>5</sup> million in payments to suppliers for late trips during FY 2021 and FY 2022 (see Table 2).<sup>6</sup>

#### Table 1. Late Trips (FY 2021 - FY 2022)

FY	Postal Service Delayed Trips	Difference	Percent Change
2021	1,376,053		
2022	1,497,616	121,563	8.8%
Total	2,873,669		

Source: Surface Visibility Web HCR Supplier Dashboard as of February 21, 2023.

#### Table 2. Late Trip Payments (FY 2021 - FY 2022)

FY	Paid Source	Number of Payment Transactions	Amount
2021	Service system - e5429	27,033	\$13,399,234
2021	Contract system – Lump sum	645	5,857,260
Total FY 2021		27,678	19,256,494
2022	Service system – e5429	25,474	8,844,244
2022	Contract system – Lump sum	984	615,282
Total FY 2022		26,458	9,459,526
Total		54,136	\$28,716,020

Source: Contract system pay data.

- 1 Late trip claims normally result when an origin facility delays a trip past its scheduled departure time.
- 2 Responsible for monitoring the performance of mail transportation and related services by suppliers.
- 3 A system that provides the Postal Service with real-time data and reporting on the movement and delays of HCRs.
- PS Forms 5429 that could not be processed in the service system are consolidated and manually processed as a lump sum payment in the contract system. The late trip payments for FY 2021 and FY 2022 may include prior service. Additionally, late trips caused by Postal Service are not always paid in the same service.
- The late trip payments for FY 2021 and FY 2022 may include prior service. Additionally, late trips caused by Postal Service are not always paid in the same service year.
   The Postal Service paid less in late trip payments for FY 2022 despite the increase in the number of late trips. During the FY 2021 peak season, the Postal Service experienced significant prolonged delays and paid higher rates to suppliers causing an increase in total payments.

The Postal Service requires AOs to use Management Instruction PO-530-2017-1, *Highway Contract Route Exceptional Service Performance Payment Reconciliation*,<sup>7</sup> to process payments. Below are the specific requirements in the Management Instruction the AOs must adhere to when processing e5429 payments in the service system and lump sum payments in the contract system:

- Must not pay suppliers for more hours than the amount on the claim form or hours issued on PS Form 5466.
- Must review each PS Form 5466 and validate its accuracy and ensure all required fields are complete. The AO verifies the times indicated for each delay against the data in Surface Visibility Web or in the Enterprise Data Warehouse database. The AO also verifies that payments are processed in the correct month with the correct budget account code.
- Must reconcile the departure delay at the origin facility that issued the PS Form 5466 against the actual trip arrival time at the office of destination. The supplier is entitled only to the net amount of the late minutes at the end of the trip.
- Convert the total minutes to decimal hours and enter the decimal hours in the total hours column on the e5429 form.
- Must confirm that the suppliers submitted all required materials, including the claim forms, copies of PS Forms 5466, and supporting documentation.
- Must complete the e5429 forms and submit them no later than 30 days after receipt of a proper invoice.
- Make complete, timely, and accurate entries for payment information in the e5429 component of the service system.
- Process a claim form submitted by suppliers within 90 days of the issuance of PS Form 5466, summarizing the time and number of delay hours claimed.

During our audit, we selected three samples of transactions to review the accuracy of the payments in the service system and the contract system for FY 2021 and FY 2022. The first was a statistical sample of e5429 payment transactions in the service system. The second was a judgmental sample of e5429 payment transactions greater than 200 hours late.<sup>8</sup> For payment transactions, HCR suppliers consolidate PS Forms 5466 which consist of multiple late trips that could make the total late hours more than 200. The last was a judgmental sample of lump sum e5429 payment transactions in the contract system.

#### Finding #1: e5429 Payments in the Service Change Request System

We found that the Postal Service could improve its management of the late trip payment process for suppliers. Specifically, the Postal Service did not always review and validate the accuracy of e5429 forms and payments in the service system. We reviewed a statistical sample of 208 of the 52,446 payment transactions for FY 2021 and FY 2022 and found 191 of the 208 (92 percent) transactions were not in compliance with multiple policies outlined in the Management Instruction:

- <sup>66</sup>We reviewed a statistical sample of 208 out of 52,446 payment transactions and found 191 (or 92 percent) transactions were not in compliance with multiple policies outlined in the Management Instruction.<sup>99</sup>
  - 80 transactions did not include the supporting PS Form 5466 issued to the supplier by the Postal Service for the late trips.
  - 44 transactions were paid to the supplier without submission of the claim forms.
  - 136 transactions had incomplete claim forms submitted by suppliers or were not completed by the AOs to document the payment review and verification. See Appendix B, Figure 1.
  - 101 transactions were incorrectly paid due to missing supporting documentation, late minute calculation errors, duplicate payments, multiple legs of the trip included for payments, or the last

This Management Instruction, dated August 31, 2017, contains information for Postal Service officials directly involved in the reconciliation of payment to suppliers.
 The transactions greater than 200 hours were based on whole numbers without a decimal point. We judgmentally selected over 200 hours with no decimal point because it provided a reasonable assessment of these transactions.

leg of the trip was not used to determine the total allowable late minutes. See Appendix B, Figure 2 and Figure 3.

- 145 transactions were not reconciled to Surface Visibility Web based on last destination scans for accurate payment processing.
- 64 transactions did not include a claim or submission date to determine if the claim was submitted within 90 days. Additionally, one claim form was submitted over the 90-day requirement. See Appendix B, Figure 4.
- 47 transactions were paid over 30 days past the claim submission date and 59 transactions were missing receipt dates by the Postal Service. See Appendix B, Figure 5.
- 1,217 trips<sup>9</sup> did not have the Surface Visibility Web destination scans for verification and determination of the correct late minutes. Additionally, 141 of the 1,217 trips did not have the trip numbers on the claim forms or PS Forms 5466.

Additionally, we reviewed a judgmental sample of 55 payment transactions<sup>10</sup> greater than 200 hours late and determined 43 (78 percent) transactions were incorrectly paid. We identified the following issues that were not compliant with multiple policies within the Management Instruction:

- 12 transactions, totaling \$344,496, were overpaid to suppliers due to late minutes not being accurately converted to decimal hours or entered incorrectly in the service system for payment. See Appendix B, Figure 6 and Figure 7. During our audit, management took corrective action to recover the overpayments by adjusting errors in the service system.
- 12 transactions, totaling \$125,984, were incorrectly recorded as regular service instead of late trip service.<sup>11</sup>
- I9 transactions, totaling \$28,806, did not reconcile to the supporting documentation for the total late hours paid.

These issues occurred because the AOs did not always perform their roles and responsibilities efficiently and in accordance with the requirements outlined in the Management Instruction and management did not always monitor compliance or hold the AOs accountable. Additionally, suppliers were using a variety of claim forms that lacked the required, detailed trip information.<sup>12</sup> Furthermore, scans were not performed for some of the inbound trips at the receiving facilities resulting in trip information not being available in Surface Visibility Web and making it difficult to validate trip information against the supplier claim forms.

When the prescribed policies and procedures for the payment process are not followed, inaccurate payments to suppliers are made. Consequently, we estimated the Postal Service incurred about \$19.7 million in unsupported questioned costs<sup>13</sup> during FY 2021 and FY 2022.

<sup>66</sup> Develop a plan to periodically monitor compliance and provide refresher training on the late slip payment process requirements<sup>99</sup>

#### **Recommendation #1**

We recommend the **Vice President, Logistics**, and **Vice President, Transportation Strategy**, develop a plan to periodically monitor compliance and provide refresher training to administrative officials and contracting personnel on the late slip payment process outlined in Management Instruction PO-530-2017-1, *Highway Contract Route Exceptional Service Performance Payment Reconciliation*.

#### **Recommendation #2**

We recommend the **Vice President, Logistics**, develop and implement a standardized supplier claim form.

#### **Recommendation #3**

We recommend the **Vice President, Logistics**, perform periodic reviews to ensure final trip destination scans are performed in Surface Visibility for highway contract trips.

<sup>9</sup> A payment transaction may consist of consolidation of multiple late trips and delayed hours.

<sup>10</sup> The 55 transactions were excluded from the 52,446 statistically sampled payment transactions.

<sup>11</sup> AOs were unable to provide the contract agreements for these services.

<sup>12</sup> The detailed trip information required on the claim form includes date, delayed and final destination facility, trip number, actual scheduled departure and arrival time, late minutes claimed and allowed, supplier name, AO name and signature, and certification date.

<sup>13</sup> A subset of questioned costs that are called into question because of missing or incomplete documentation, or because of failure to follow required procedures.

#### Finding #2: Lump Sum Payments in the Transportation Contract Support System

We found that the Postal Service could improve its management of the lump sum payment process for suppliers. Specifically, the Postal Service did not always review and validate the accuracy of the e5429 forms in the contract system. We selected a judgmental sample of 163<sup>14</sup> of the 1,629 lump sum payment transactions in the contract system for FY 2021 and FY 2022 and found the Postal Service did not follow multiple policies within the Management Instruction for all 163<sup>15</sup> sampled transactions as follows:

- 162 transactions were not reviewed for completeness when the supplier submitted claim forms including PS Form 5466, trip information, and late minutes or hours claimed.
- 30 transactions contained calculation errors, duplicate payments, and payments were made for multiple legs of the same trip.
- 162 transactions were not reviewed and reconciled with the Surface Visibility Web data for late minutes against the amounts claimed by suppliers.
- 122 transactions, representing 1,843 late trips, were approved at flat rates ranging from \$600 to \$4,500 per trip and 2,715 late trips were approved with a rate per hour that ranged from \$50 to \$92 without justification or supporting documentation. See Appendix B, Figure 8 and Figure 9.
- 33 transactions were submitted over the 90day requirement or did not have the date of submission on the claim to determine if it was submitted timely. For example, a supplier submitted claim form for service performed as far back as November 2018. See Appendix B, Figure 10.
- 105 transactions with multiple routes, cost segments, finance numbers, or service types<sup>16</sup> were processed incorrectly by being combined into one payment transaction.

In addition, we found that 1,596 (or 98 percent) of the 1,629 transactions were recorded using 19 different budget account codes in the contract system, which resulted in about \$6.0 million recorded to the wrong budget account codes. These issues occurred because management did not monitor or hold contracting personnel accountable for not following the Management Instruction for lump sum payments. Specifically, personnel were not held accountable for failing to segregate routes; using incorrect cost segments, finance numbers, and service types; and using improper budget account codes when processing lump sum payments. Additionally, the Postal Service did not have a policy for adding supporting documentation and a justification when contracting personnel did not use the correct contract rates in the contract system.

Since the Management Instruction for the lump sum payment process is not always being followed, it results in inaccurate payments to suppliers and creates opportunities for fraud, waste, and abuse. Additionally, using incorrect budget account codes and cost segments and underreporting payments could result in management using incorrect data to make business decisions. Due to the lack of adequate supporting documentation for the payments, we estimated the Postal Service incurred about \$5.4 million in unsupported questioned costs for FY 2021 and FY 2022.

#### **Recommendation #4**

We recommend the **Vice President, Transportation Strategy**, implement periodic reviews to ensure the correct budget account code, routes, cost segments, and service types are used when late slip payments are entered in the Transportation Contract Support System.

#### **Recommendation #5**

We recommend the **Vice President, Transportation Strategy**, develop and issue a Standard Work Instruction to require the inclusion of supporting documentation and a justification when correct late slip rates in the Transportation Contract Support System are not used.

#### **Management's Comments**

Management agreed with the findings, recommendations, and monetary impact. See Appendix C for management's comments in their entirety.

Regarding recommendation 1, management stated they will redistribute Management Instruction, PO-530-2017-1, and provide a service talk on the responsibilities of the AOs for the late trip

<sup>14</sup> The 163 lump sum payment transactions represented payments over \$10,000.

<sup>15</sup> One transaction had two payments due to rate adjustment, therefore only 162 transactions had trip information.

<sup>16</sup> Other service types were extra trips and detour.

performance and payment process. The target implementation date is April 30, 2023.

Regarding recommendation 2, management stated they recognize the need for standardization of the claim form and will reiterate to the field to use the form in Management Instruction, PO-530-2017-1. They will distribute the form via email to the field and the form will also be available to download. The target implementation date is April 30, 2023.

Regarding recommendation 3, management stated they will continue to focus on scanning improvement. Additionally, they will share examples of improvements to scanning, daily scorecard updates, and areas where Regional Logistics Directors are working with Processing Directors to improve scanning performance. The target implementation date is April 30, 2023.

Regarding recommendation 4, management stated they will provide a service talk on the importance of using correct budget account codes, route numbers, cost segments and service types when processing late slip payments in the contract system. Additionally, management stated Surface Transportation will migrate to a new contract writing system in 2024 and Surface Transportation's role in entering budget account codes in the contract system will end. The target implementation date is April 30, 2023.

Regarding recommendation 5, management stated they will provide a service talk on the inclusion of supporting documentation and a justification when late slip payment rates differ from the rates maintained in the contract system. The target implementation date is April 30, 2023.

#### **Evaluation of Management's Comments**

The U.S. Postal Service Office of Inspector General (OIG) considers management's comments responsive to the recommendations and corrective actions should resolve the issues identified in the report.

All recommendations require OIG concurrence before closure. The OIG requests written confirmation when corrective actions are completed. All recommendations should not be closed in the Postal Service's follow-up tracking system until the OIG provides written confirmation that the recommendations can be closed.

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#### Scope and Methodology

The scope of this project was a nationwide review of payment data for FY 2021 and FY 2022. To accomplish our objective, we:

- Interviewed Logistics and Transportation Strategy personnel regarding the payment process in e5429 in the service system and lump sum payments in the contract system. Documented the payment process and requirements.
- Determined how the hourly rate is established for payment calculation.
- Obtained and analyzed HCR pay data in the contract system to determine the costs of payment transactions during FY 2021 to FY 2022. Selected three samples for review:
  - Selected a statistical sample of 208 from a total of 52,446 e5429 payment transactions using the OIG standard of a 95 percent confidence level in the service system, excluding transactions with greater than 200 hours late without decimal points and any associated adjustments.
  - Selected a judgmental sample of 55 e5429 payment transactions in the service system that were greater than 200 hours late and had no decimal points and any associated adjustments.
  - Selected a judgmental sample of 163 from a total of 1,629 lump sum payment transactions in the contract system greater than \$10,000 per payment transaction.

 Reviewed supporting documents for the three samples to determine if the transportation and contracting personnel followed the Management Instruction and whether payments were processed accurately and supported in the service system and the contract system. Determined if AOs and contracting personnel verified the late minutes claimed by the suppliers against the data in Surface Visibility Web.

We conducted this performance audit from October 2022 through April 2023 in accordance with generally accepted government auditing standards and included such tests of internal controls as we considered necessary under the circumstances. Those standards require that we plan and perform the audit to obtain sufficient, appropriate evidence to provide a reasonable basis for our findings and conclusions based on our audit objective. We believe that the evidence obtained provides a reasonable basis for our findings and conclusions based on our audit objective. We discussed our observations and conclusions with management on April 4, 2023, and included their comments where appropriate.

We assessed the reliability of the contract system for payment data by interviewing Postal Service officials, testing selected data fields, comparing data to e5429 payment data in the service system, reviewing and tracing the sample payment transactions to the source documents in the service system and data in Surface Visibility system. We determined that the data were sufficiently reliable for the purposes of this report.

Report Title	Objective	Report Number	Final Report Date	Monetary Impact
Trips Operating More Than Four Hours Late	To assess the effectiveness of the USPS management of HCR and PVS trips operating more than four hours late.	21-116-R22	11/08/2021	\$16,530,844
Management of Highway Contract Route Contractor Failures at the New Jersey International Network Distribution Center	To assess the management of HCR irregularities due to contractor failure at the New Jersey International Network Distribution Center.	21-075-R21	03/30/2021	\$0

#### **Prior Audit Coverage**

# Appendix B: Examples of Noncompliance With the Management Instruction

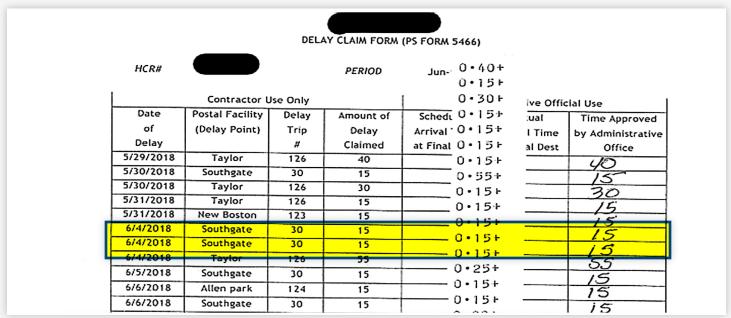
Figure 1 shows the supplier and AO did not complete the required highlighted information on the supplier claim form before approving the payment.

Figure 1. Incomplete Supplier Claim Form

1.1	Contractor	:				HCR 4			
		Contractor Use Only				Administrati	ve Official	Use Only	
	Driver's Name	Date of 5466	Postal Facility (Celay Point)	Oetay Trip #	Amount of Delay Claimed	Scheduled Arrival Time		Time Approved By Administrative Official	
-		11/21/20	Summerville SC		90		-		
		11122/20	4 10 10		20				
and second in the		1123 20			100				
1.1		11124/20	N 11		90.	-	<u> </u>		
Holiday do		11/26/20	12 21		90				
1		1127120	10 10		90	-			
		11128/20	3 11		90				
		1120 20	iii 11		20				
36		11/30/20	N 14		100				
1 Same and									
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- Charmen									
		1							
		1				1			
		1				1			
A State of the									
	Requested 5	laimed (minute Amount				Allowed:			
	If addictional space is needed, use another sheet of paper or form showing contractor & route #. Note: CLAIMS MUST BE TURNED IN TO THE ADMINISTRATIVE OFFICIAL WITHIN 90 DAYS.								
	Contractor \$	lignature:			_	Date:			
	Contractor Signature: Date: Administrative Postmaster or Designee: I certify that the above trips have been defayed as shown above and that I have access to such supporting documents.								

Figure 2 shows the supplier claimed late minutes twice. The AO approved the duplicate payment.





Source: e5429 in the service system.

Figure 3 shows the supplier claimed late minutes for multiple legs of the trip. The AO incorrectly approved the payment when the supplier was only entitled to the net amount of the late minutes at the end of the trip.

#### Figure 3. Multiple Legs Paid for Same Trip

contractor:					HCR#	
Co	ontractor Use Only			Adn	ninistrativ	e Official Use
Date of 5466	Postal Facility Delay Point	DELAY TRIP #	AMOUNT OF DELAY	SCHEDULED ARRIVAL TIME	ACTUAL ARRIVAL TIME	TIME APPROVED BY ADMIN OFFICIAL
8/1/2021	Lehigh Valley P&DC	5 A-	44	705	749	44
8/3/2021	Bethpage, NY P&DC	308	21	330	351	21 -
8/3/2021	Mid Island, NY P&DC	308	27	230	257	27
8/3/2021	Bethpage, NY P&DC	308	21			Y
8/3/2021	Lchigh Valley P&DC	2 4	31	730	801	3/
8/3/2021	JSM/DMV	8	45	1400	1445	45
8/3/2021	Lehigh Valley P&DC	304	18	600	618	18
8/4/2021	Lehigh Valley P&DC	5 A-	15	705	720	15
8/4/2021	LEhigh Valley P&DC	302	6	610	416	( ,
8/5/2021	Lehigh Valley P&DC	301	129	400	609	129 .
8/5/2021	Lehigh Valley P&DC	304	31	600	631	3/
8/6/2021	Lehigh Valley P&DC	301	134	400	614	134 -
8/6/2021	lehigh Valley P&DC	304	20	600	620	20.
8/6/2021	Harrisburg P&DC	1 #	45	520	605	45
8/7/2021	Lehigh Valley P&DC	5	38	705	743	38 -
8/7/2021	Harrisburg P&DC	307	9	230	239	9.
8/10/2021	Mid-Island, NY P&DC	308	41	23D	311	41 .
8/10/2021	Bethpage, NY P&DC	308	36	330	yde	- 36
8/10/2021	Lehigh Valley P&DC	308	40	430	710	40 -
8/11/2021	lehigh Valley P&DC	304	20	600	620	20 .

Figure 4 shows the supplier and AO did not complete the date fields as required to determine the timely submission of the claim form.

#### Figure 4. Claim Form without Submission Review Date

TAL TIME ALLOWED Minutes
10UNT ALLOW
e
re access to such supporting documents. due.
ignature

Source: e5429 in the service system.

Figure 5 shows the AO did not process the supplier claim within the 30-day requirement. The claim was received on July 27, 2020, and was processed on November 4, 2020, which was 70 days late.

#### Figure 5. Claim Processed Over 90 Days

$\begin{array}{c} 285 \text{ TOTAL AMOUNT CLAIMED} \\ \hline 285 \text{ TOTAL AMOUNT CLAIMED} \\ \hline 285 \\ \hline \\ \text{Attach the 5466 with this core theory if additional coase is peoded, use another sheet.} \\ \hline \\ \text{Contractor Original Signature} \\ \hline \\ \text{I certify that the above trips have been delayed as shown above and I have access to such supporting documents Any 5466 received after 90 days of delay will be returned. No payment due.} \\ \hline \\ \text{Administrative/official Postmaster or designee (Signature)} \\ \hline \\ \text{Post Office, Zip Code} \\ \hline \\ \hline \\ \text{Date} \\ \hline \\ \hline \\ \text{Date} \\ \hline \\ \hline \\ \text{Date} \\ \hline \\ \hline \\ \text{Dot Office, Zip Code} \\ \hline \\ $		
Contractor Original Signature Date $7-17-27$ I certify that the above trips have been delayed as shown above and I have access to such supporting documents Any 5466 received after 90 days of delay will be returned. No payment due.	TOTAL AMOUNT CLAIMED $285$	285 TOTAL TIME CLAIMED 285
RECEIVED JUL 2020 Restances and Restances an	Contractor Original Signature I certify that the above trips have been delayed as show Any 5466 received after 90 days of delay will be returned	Date $7 - 17 - 27$ on above and I have access to such supporting documents ed. No payment due. 1/4/20

Figure 6a shows the supplier claimed 2,550 minutes and the AO approved. In Figure 6b, the AO input 2,550 hours in the service system instead of entering 42.5 hours, resulting in an overpayment of \$85,608 to the supplier.

#### Figure 6a. Hours Conversion Error

			SUDMISSK		SPS Facilities	02/01/21		i i		Sent a star
,	NOTE: All claims for	lata alla datau			Adminiatenti		00 days of h			A RECEIVED
	VOTE. AV CIANTS TOT	Note Salp delay	5 11/051 00 500	whileo to th	0 Administrati	ve Omce withe	<u>30</u> 03/5 of 15	soance.		RECTURN 5
Supplier:						LATE	SLIP OCCURR	ENCE TIME FI	RAME	" REFERSIO DATE TA S
HCR Number:			1			From:	12/01/20	To:	12/31/20	1-1 1-1
		LIER USE O						"USPS	USE ONLY ***	
A		C	D	Ł	, r	G	Н	1 1	3	CETTER'Y
DATE OF TRIP/ LATE SLIP FORM 5466	DELAY LOCATION POSTAL FACILITY CODE	DELAYED TRIP NUMBER	SCHEDULED DEPART	ACTUAL	AMOUNT OF DELAY (MINUTES)	TRIP FINAL DESTINATION FACILITY CODE	SCHEDULED ARRIVAL @ TRIP FINAL DESTINATION	ACTUAL ARRIVAL @ TRIP FINAL DESTINATION	ALLOWED DELAYED MIN INTO TRIP FINAL DESTINATION	COMMENTS
12/04/20	Jackson MS P&DC	802	600	703	63.00	315	16:15	11:46	31.00	
12/05/20	Jackson MS P&DC	802	600	711	71.00	395	11:15	12:25	50.00	
12/08/20	Jackson MS P&DC	802	600	807	127.00	395	10:15	11:47	32.00	
12/09/20	Jackson MS P&DC	802	600	857	177.00	395	11:15	12:53	38.00	
12/10/20	Memphis STC	802	145	201	16.00	390	5145	5.45	0_	
12/10/20	Jackson MS P&DC	802	600	735	95.00	395	10:15	12:22	67.00	
12/11/20	Memphis STC	802	145	156	11.00	300	5:45	6.00	15.00	
12/11/20	Jackson MS P&DC	802	600	800	120.00	395	11:5	13:03	132.00	
12/12/20	Jackson MS P&DC	802	600	836	156.00	395	11:15	13:16	121.00	
12/16/20	Gulfport MS P&df	801	145	155	10.00	390	5:45	6:05	20.00	
12/16/20	Jackson MS P&DC	802	600	706	66.00	225	11:15	10:54	0	
12/17/20	Gulfport MS P&df	801	145	151	6.00	30	1:45	1:51	6.00	
12/17/20	Jackson MS P&DC	802	600	727	87.00	395	11:15	12:20	71.00	
12/19/20	Memphis STC	802	145	236	51.00	390	5:45	1:02	77.00	
12/20/20	Memphis STC	802	420	530	70.00	310	ふい	9:21	210.00	
12/22/20	Memphis STC	801	1000	1638	247.00				247.00	
12/22/20	Jackson MS P&DC	802	600	808	128.00	395	11:15	12:05	50.00	
12/24/20	Memphis STC	801	1000	709	1269.00				1249	
12/30/20	Memphis STC	802	145	216	31.00	393	5:45	6:11	26.00	
12/30/20	Jackson MS P&DC	802	600	635	35.00	395	10:15	10:51	0	
12/31/20	Memphis STC	802	145	230	45.00	390	5:45	6:28	43.00	
12/31/20	Jackson MS P&DC	802	600	659	59.00	395	11:15	11:54	39.00	
supplier believes th	ee): The amount request to Postal Service is lable. the supplier. The suppo lef	I am duly autho	rized to present	t adjustment f	for late slips		Administrative Of	Icial (or designe	2550 JA re): I certify that the re access to supp	te above trips have been delayed as orting documents.
SUPPLIER DES	IGNEE SIGNATURE		しき	SO-20 DATE	21		USP		ATIVE OFFICE	SIGNATURE & DATE

Source: e5429 in the service system.

#### Figure 6b. Service Change Request System Print Screen

				5429	) Details						
ertificatio	on Details										_
Service Code	Cost Segment	Rate Type	Рау Туре	Unit Rate	Units	Amount	Finance Number	Budget Account Code	Earliest 5397 Received	Latest 5397 Received	Select All I None
Late Sips	A	Special	LATE SUP - HIRED DRIVER RATE	34.14058	2550	\$87,058.43	27-3150	53138	12/04/2020	12/31/2020	

Figure 7a shows the supplier claimed 1,102 minutes and the AO correctly converted the minutes to hours. However, Figure 7b shows it was incorrectly entered as 1,102 hours instead of 18.37 hours in the service system, resulting in an overpayment of \$22,365 to the supplier.

Figure 7a. Hours Inp	out Error in Service	<b>Change Request</b>
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Submission Date: 5,3,2,1,1, From: 4/1/2021         HCR Number:         To: 4/30/2021         ***SUPPLIER USE ONLY***         To: 4/30/2021         ***SUPPLIER USE ONLY***         ***SUPPLIER USE ONLY***         To: 4/30/2021         ***********************************	A					Cubaleslas	Date	. 11	217.			2021
***SUPPLIER USE ONLY***         ***USPSUSSEDNLY***           A         B         C         D         E         F         G         MAY         H         J           Date of TripLate         Delay Location         TripLinal         Androtted         Actual         Delayed         Actual         Delayed         Minved         TripLinal         Actual         Delayed         Minved         Trip Final	Supplier.					Submission	Date	2				2021
***SUPPLIER USE ONLY**         ***         *** CUPPLIER USE ONLY**           A         B         C         D         E         F         G         MAY         H         J           Date of TripLints         Delay Location         Delay Location         Delay Location         Africal & TripErinal         Anount of Scheduled         Actual         Delayed MIN Africal & TripErinal         Anount of TripErinal         Anoun	HCR Nun	nber:					$\bigwedge$	7	<u> </u>	3	To: 4/30	
Date of Tripf.tris         TripFinal Delay Location         Actual Delayed Scheduled         Actual Delayed Depart         TripFinal Destination         Actual Arrival (£) Trip Final Arrival (£) Trip Final A		***SUPPLIE	R USE ON	LY***				- 14 150	USPS	SUS	ONLY	
TripAlate         Delay Location         Delay description         Amount of Postal         Description         Annount of Postal         Destination Destination Destination         Destination Destination         Destination Destination         Destination Destination         Destin ation         Destination	A	В	С	D	E	F	G	MAY	H 200	4		
2:Apr Cin PDC         1         910         1005         55         55           3:Apr Cin PDC         1         910         1030         80 <t< td=""><td>Trip/Late Slip Form</td><td>Postal</td><td></td><td></td><td></td><td>Delay (MINUTES)</td><td>Dest Facil Code</td><td>ation av</td><td>Arrival @ Trip Final Destination</td><td></td><td>rip Final estination</td><td>Delayed MIN into Trip Final Destination</td></t<>	Trip/Late Slip Form	Postal				Delay (MINUTES)	Dest Facil Code	ation av	Arrival @ Trip Final Destination		rip Final estination	Delayed MIN into Trip Final Destination
3-Apr         Cin PDC         1         010         1030         80         55           8-Apr         Cin PDC         1         910         1005         55         55         55         55           7-Apr         Cin PDC         1         910         955         45         45         42           8-Apr         Cin PDC         1         910         955         45         42         42           9-Apr         Cin PDC         1         910         1013         63         42         42           9-Apr         Cin PDC         1         910         1015         65         465         465           13-Apr         Cin PDC         1         910         1010         60         462         40           14-Apr         Cin PDC         1         910         1010         60         462         47           20-Apr         Cin PDC         1         910         914         4         4         47           20-Apr         Cin PDC         1         910         1021         71         71         71           21-Apr         Cin PDC         1         910         1022         79 <td< td=""><td>and the second se</td><td></td><td>1</td><td></td><td></td><td></td><td>_</td><td>048</td><td>11.35</td><td>Ξμ</td><td>bOTA_</td><td></td></td<>	and the second se		1				_	048	11.35	Ξμ	bOTA_	
8-Apr         Cin PDC         1         910         1005         55         55         55           7-Apr         Cin PDC         1         910         955         45         45         40           9-Apr         Cin PDC         1         910         950         40         40         40           9-Apr         Cin PDC         1         910         1013         63         63         63           10-Apr         Cin PDC         1         910         1016         65         64         65           13-Apr         Cin PDC         1         910         1016         60         60         60           14-Apr         Cin PDC         1         910         1010         60         60         60           15-Apr         Cin PDC         1         910         945         35         35         35         35           16-Apr         Cin PDC         1         910         1021         71         71         71         21-Apr         71         21-Apr         71         21-Apr         71         22-Apr         75         22-Apr         30         30         30         30         30         30 <td< td=""><td></td><td>Contraction of the local division of the loc</td><td>1</td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>_</td><td></td></td<>		Contraction of the local division of the loc	1					-			_	
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8-Apr         Cin PDC         1         910         950         40         40           9-Apr         Cin PDC         1         910         1013         63         63         63         63         63         63         63         63         63         64         64         64         64         64         64         65         66 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>										-		
9-Apr         Cin PDC         1         910         1013         63         63           10-Apr         Cin PDC         1         910         1015         65         65         65           13-Apr         Cin PDC         1         910         1010         60         60         60           14-Apr         Cin PDC         1         910         1010         60         60         60           14-Apr         Cin PDC         1         910         945         35         35         35           16-Apr         Cin PDC         1         910         945         35         35         35         35           16-Apr         Cin PDC         1         910         914         4         4         4         4           20-Apr         Cin PDC         1         910         1025         75         25         25         25         26         26         27			1							-	-	
10-Apr         Cin PDC         1         910         1015         65         65           13-Apr         Cin PDC         1         910         1010         60         60         60           14-Apr         Cin PDC         1         910         1010         60         60         60           14-Apr         Cin PDC         1         910         945         35         35         35           16-Apr         Cin PDC         1         910         914         4         4         44           20-Apr         Cin PDC         1         910         1021         71         71         71           21-Apr         Cin PDC         1         910         1025         75         55		and the second se					_			-		
13-Apr         Cin PDC         1         910         1010         60         60         60           14-Apr         Cin PDC         1         910         1010         60												
14-Apr         Cin PDC         1         910         1010         60         60           15-Apr         Cin PDC         1         910         945         35         35         35           16-Apr         Cin PDC         1         910         914         4         4         4           20-Apr         Cin PDC         1         910         1021         71         71         71           21-Apr         Cin PDC         1         910         1025         75         25         25           22-Apr         Cin PDC         1         910         1025         75         26         25           22-Apr         Cin PDC         1         910         1029         79         79         24           23-Apr         Cin PDC         1         910         1029         79         79         79           24-Apr         Cin PDC         1         910         1029         79         79         79           24-Apr         Cin PDC         1         910         1029         79         79         79           28-Apr         Cin PDC         1         910         938         28         70 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
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16-Apr Cin PDC       1       910       914       4		the second s					-					
21-Apr Cin PDC       1       910       1025       75       1.5         22-Apr Cin PDC       1       910       1025       75       3.0         23-Apr Cin PDC       1       910       1029       79       79         24-Apr Cin PDC       1       910       955       45       4/5         27-Apr Cin PDC       1       910       1018       68       4/5         28-Apr Cin PDC       1       910       1029       79       79         29-Apr Cin PDC       1       910       1029       79       79         29-Apr Cin PDC       1       910       1029       79       79         29-Apr Cin PDC       1       910       940       30       30       30         30-Apr Cin PDC       1       910       938       28       23       30         I certify that the claim is made in good falth; that the supporting data are accurate and complete to the best of my knowledge and belief; that the amount requested as accurate to the best of my knowledge and belief; that the amount requested as ahown in Column*J* and that I have acces to supporting documents.       ahown in Column*J* and that I have acces to supporting documents.	and the second se			910		4		1				4
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23-Apr       Cin PDC       1       910       1029       79       79         24-Apr       Cin PDC       1       910       955       45       45       45         27-Apr       Cin PDC       1       910       1018       68       68       68         28-Apr       Cin PDC       1       910       1029       79       79       79         29-Apr       Cin PDC       1       910       1029       79       79       79         29-Apr       Cin PDC       1       910       940       30       30       30       30         30-Apr       Cin PDC       1       910       938       28       30	21-Ap	Cin PDC	1	910	1025	75						
20-Apr       Cin PDC       1       910       955       45       45         27-Apr       Cin PDC       1       910       1018       68       68       68         28-Apr       Cin PDC       1       910       1029       79       79       79         28-Apr       Cin PDC       1       910       940       30       30       30         30-Apr       Cin PDC       1       910       938       28       30       30         I certify that the claim is made in good faith; that the supporting data are accurate and complete to the best of my knowledge and bellef; that the amount requested accurate the contract adjustment for which the supplier believes the Postal Service is liable; and that I am duly authorized to certify       Validated Total Delay Mins: 100       100	22-Ap	Cin PDC	1	910	940		_			_		
27-Apr       Cin PDC       1       910       1018       68       48         28-Apr       Cin PDC       1       910       1029       79       79       79         28-Apr       Cin PDC       1       910       940       30       30       30       30         30-Apr       Cin PDC       1       910       938       28       23       23         I certify that the claim is made in good faith; that the supporting data are accurate and complete to the beat of my knowledge and bellef; that the amount requested accurately reflects the contract adjustment for which the supplier believes the Postal Service is liable; and that I am duly authorized to certify       Administrative Official Content.	23-Ap	Cin PDC	1				_					
28-Apr       Cin PDC       1       910       1029       79			1 1		_		_					
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30-Apr Cin PDC       1       910       938       28       Validated Total Delay Mins:       102         I certify that the claim is made in good faith; that the supporting data are accurate and complete to the best of my knowledge and belief; that the amount requested accurately reflects the contract adjustment for which the supplier believes the Postal Service is liable; and that I am duly authorized to certify       Validated Total Delay Mins:       102									<b>├</b> ── <b>├</b>			
Total Dolay Mins Claimed:       1102         I certify that the claim is made in good faith; that the supporting data are accurate and complete to the best of my knowledge and belief; that the amount requested accurately reflects the contract adjustment for which the supplier believes the Postal Service is liable; and that I am duly authorized to certify       Validated Total Delay Mins:       ///2         Validated Total Delay Mins:       ///2       //2       //2       //2         I certify that the claim is made in good faith; that the supporting data are accurate and complete to the best of my knowledge and belief; that the amount requested accurately reflects the contract adjustment for which the supplier believes shown in Column*J* and that I have access to supporting documents.			1					-	1-4		-11-	
I certify that the claim is made in good failth; that the supporting data are accurate and complete to the best of my knowledge and belief; that the amount requested accurately reflects the contract adjustment for which the supplier believes the Postal Service is liable; and that I am duly authorized to certify the supporting documents.	30-Ap	r[Cin PDC							lideted Te			
	and complet accurately in the Postal S	e to the best of my k effects the contract a ervice is liable; and t	good faith; t nowledge an djustment fo	nat the support d belief; that the which the supp	ng data an amount r plier believ	e accurate equested	Ľ		Adminstra that the all shown in	tive C bove i Colun	trips have t	IS 3 ( ( ) lesigned i certi
											j j	

#### Figure 7b. Service Change Request System Print Screen

				5429	9 Details						
	on Details		(					Budget	Earliest	Latest	1
Service Code	Cost Segment	Rate Type	Pay Type	Unit Rate	Units	Amount	Finance Number	Account Code	6397 Received	6397 Received	Selec
Late Sips	A	Special	LATE SUP - HIRED DRIVER RATE	20.63903	1102	\$22,744,21	38-1605	53138	05/03/2021	05/03/2021	

Source: e5429 in the service system.

Figure 8 shows the per trip rates claimed by the supplier ranging from \$600 to \$4,500, which was approved by contracting officers without appropriate supporting justification and documentation in the contract system.

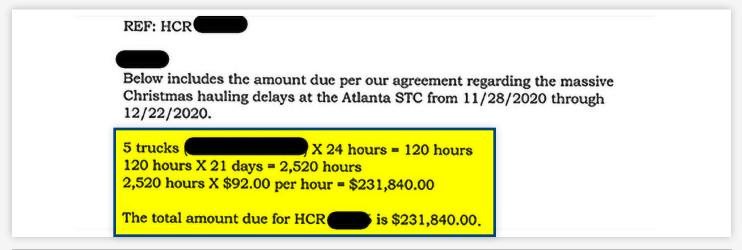
Figure 8. Approved Late Trip Rates
------------------------------------

A A	в	-	D	E		F	
1 Order Number   BOL Number	Detention	Shipper Location		Pickup Time	•	Consignee Location Name	-1
	1,500.00			12/17/20 14:00		07H - NEW JERSEY STC	
5	3,000.00	270 - GREENS	the second se	12/18/20 10:00		07H - NEW JERSEY STC	
	4,500.00	640 - KANSAS	CITY PAUC	12/17/20 15:00		30H - ATLANTA STC	
	Route	Trips	Per Trip	Total			
		190	\$800.00	152,000			
		92	\$800.00	73,600			
		184	\$800.00	147,200			
		562	\$800.00	449,600			
		368		294,400			
		144	\$800.00	115,200			
	Total	1,540		1,232,000			
	Route	Trips	Per Trip	Total			
		22	\$600.00	\$ 13,200			
		35	\$600.00	\$ 21,000			
		91		\$ 54,600			
		35	\$600.00	\$ 21,000			
	Total	183		\$109,800			

Source: Contract system.

Figure 9 shows the supplier claimed a rate of \$92 per hour on five trucks for 24 hours over a period of 21 days and the contracting officers approved it without appropriate supporting justification and documentation in the contract system.

#### Figure 9. Approved Per Hour Late Trip Rates



Source: Contract system.

Figure 10 shows the supplier submitted a claim form on March 4, 2021, to the contracting officer for service performed as far back as November 2018, which was over the 90-day requirement.

Figure 10. Claim Submitted Over 90 Days

DATE	Postal Facility (Delay Point)	Detay Trip Number	Amount of Delay Claimed	Scheduled	Actual Arrival Timo	Time Approved by Administrative Official
11/1/2018	Bethpage (NY) P&DC	406	102			Official
	Newgistics Inc	7112	82		1	
	Greater Newark (NJ) P&DC	7113	54			
Conception of the local division of the loca	Northern NJ Metro P&DC	7612	10		1000-000000	Contract the second
11/1/2018	Trenton (NJ) P&DC	8522	35		1	100000000000000000000000000000000000000
11/1/2018	Greater Newark (NJ) P&DC	8849	46	Autor Carlor	1	
11/2/2018	Bethpage (NY) P&DC	406	100	25-14-22		
11/2/2010	Kennedy (NY) AMC	418	32	1 1	Carrier and the	10-10-10-10-10-10-10-10-10-10-10-10-10-1
Contraction of the local data and the local data an	Greater Newark (NJ) P&DC	901	56	1	1	199700022
Commentation of the local division of the lo	Greater Newark (NJ) P&DC	7113	49	0.000		
The second s	Greater Newark (NJ) P&DC	8849	26			
CONTRACTOR OF TAXABLE PARTY OF TAXABLE PARTY.	Bethpage (NY) P&DC	406	102		1.000	Mow have
the second	Westchester (NY) P&DC	F1504	03			0.000003.000
and the second se	Greater Newark (NJ) P&DC	6849	21	0.00		and when
Contraction of the second seco	Northern NJ (NJ) Sto	9006	24			
and the second se	Newgistics Inc	7112	31			
	Northern NJ Metro P&DC	7640	23			Company and
Concernment of the second s	Bethpage (NY) P&DC	408	100			
and the second se	Greater Newark (NJ) P&DC	7105	17			
	Newgistics Inc	7112	76			
	Greater Newark (NJ) P&DC Greater Newark (NJ) P&DC	7113	61			
Contraction of the second s	and the second second second states and the second s	8849	64			
The second	Greater Newark (NJ) P&DC	9010	65			
The second s	Northern NJ (NJ) Sto Bethpage (NY) P&DC	406	100			
and the second sec	Vestchester (NY) P&DC	1534	41			
	Westchester (NV) P&DC	1536	01			
And a second	Greater Newark (NJ) P&DC	1507	22		1	
and and an owner of the second s	Greater Newark (NJ) P&DC	1905	15			-
CONTRACTOR OF A DESCRIPTION OF A DESCRIP	lewgistics Inc	7112	84	1		
Contraction of the local division of the loc	Greater Newark (NJ) P&DO	7113	65	1		A.A
TOTAL TIME CLAI REQUESTED \$ AN		325.08 \$12,267.82		TOTAL TIME	ALLOWED	
"I certify that the cli that the amount req	is needed, Use another sheet of p inn is made in good faith; that the uested accurately reflects the con- rized to certify the claim for this o (Signature)	supporting date an stract adjustment for	e accurate and o	omplete to the		
Administrative Post such supporting do Administrative Post (Signature)	na si na si na si na		ave been delaye Post Office, Zip (		-	have access to Date)

## Appendix C: Management's Comments



04/20/23

JOHN CIHOTA

#### DIRECTOR, AUDIT SERVICES

SUBJECT: *Management Response:* Late Trip Payment Process for Highway Contract Routes 22-202-DRAFT

Thank you for providing the Postal Service with an opportunity to review and comment on the findings and recommendations contained in the draft audit report, Late Trip Payment Process for Highway Contract Routes.

Vice President of Logistics and Transportation Strategies agree with the findings in this report as it relates to improvements needed within the processes to manage the late trip payment process and lump sum payment processes for HCR Suppliers

Vice President of Logistics and Transportation Strategies also agree with the calculations used towards monetary impact.

Following are our comments on each of the five recommendations.

#### Recommendation [1]:

We recommend the **Vice President, Logistics, and Vice President, Transportation Strategy**, develop a plan to periodically monitor compliance and provide refresher training to administrative officials and contracting personnel on the late slip payment process outlined in Management Instruction PO-530-2017-1, Highway Contract Route Exceptional Service Performance Payment Reconciliation.

Management Response/Action Plan:

Management agrees with this recommendation.

Management will redistribute Management Instruction – PO-530-2017-1, Highway Contract route Exceptional Service Performance Payment Reconciliation, to all Logistics EAS and provide a service talk to summarize the responsibilities of the Administrative Official as it pertains to the Late trip performance process.

Target Implementation Date: 04/30/2023

Responsible Official: Senior Director, Surface Logistics

<u>Recommendation [2]:</u> We recommend the **Vice President, Logistics**, develop and implement a standardized supplier claim form. Management Response/Action Plan: Management **agrees** with this recommendation.

Attachment A in Management Instruction PO-530-2017-1 is provided as an example of a supplier claim form. Management recognizes the need for standardization and the example listed provides all the inputs necessary to submit a claim for payment. We will reiterate to the field to utilize the form in the management instruction. The form will be distributed to the field via email and will be readily available to download for the field.

Target Implementation Date: 04/30/2023

<u>Responsible Official:</u> Senior Director, Surface Logistics

Recommendation [3]:

We recommend the **Vice President, Logistics**, perform periodic reviews to ensure final trip destination scans are performed in Surface Visibility for highway contract trips.

Management Response/Action Plan: Management **agrees** with this recommendation.

Management has been and will continue to focus on scanning improvement. Management will share examples of improvements to scanning indicators to SPLY, will supply examples of daily updates via our Director Scorecard, and an example of where the Regional Logistics Directors are working with their Processing Directors to improve scanning performance.

Target Implementation Date: 04/30/2023

<u>Responsible Official:</u> Senior Director, Surface Logistics

#### Recommendation [4]:

We recommend the <u>Vice President, Transportation Strategy</u>, implement periodic reviews to ensure the correct budget account code, routes, cost segments, and service types are used when late slip payments are entered in the Transportation Contract Support System.

<u>Management Response/Action Plan:</u> Management partially <u>agrees</u> with this recommendation.

Transportation Strategy will provide a service talk to staff informing of the importance of using correct budget account code, route number cost segment and service type in making late slip payments through TCSS. Transportation Strategy has only a custodial role in updating budget account numbers in the Transportation Contract Support System (TCSS). Surface Transportation will migrate over to ILE and the new contract writing system in 2024 – at that point the Surface Transportation role entering budget account numbers in TCSS will end.

Target Implementation Date: 04/30/2023

<u>Responsible Official:</u> Director, Surface Transportation CMC

Recommendation [5]:

We recommend the **Vice President, Transportation Strategy**, develop and issue a Standard Work Instruction to require the inclusion of supporting documentation and a justification when correct late slip rates in the Transportation Contract Support System are not used.

Management Response/Action Plan:

Management agrees with this recommendation.

Transportation Strategy will provide a service talk to staff emphasizing the inclusion of supporting documentation and a justification in instances where late slip payment rates differ from the rate maintained in TCSS.

Target Implementation Date: 04/30/2023

<u>Responsible Official:</u> Director, Surface Transportation CMC

E-SIGNED by PETER ROUTSOLIAS on 2023-04-17 09:24:08 CDT

Peter Routsolias Vice President, Transportation Strategy

Robert Cintron Digitally signed by Robert

Robert Cintron Vice President, Logistics

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Contact us via our Hotline and FOIA forms. Follow us on social networks. Stay informed. 1735 North Lynn Street, Arlington, VA 22209-2020 (703) 248-2100 For media inquiries, please email press@uspsoig.gov or call (703) 248-2100