Post Offices

Post Office Changes

Old/ New	Finance No.	ZIP Code	State	P.O. Name	County/ Parish	Station/Branch/ Unit	Unit Type	Effective Date	Comments
Old	19-7557	67128	KS	Rago	Kingman	Main Office	Post Office	09/30/1999	Post Office and ZIP Code discontinued. Establish a place name. Rago KS becomes an acceptable last line for use with ZIP Code 67142.
New	19-8569	67142	KS	Spivey	Kingman	Rago	Place Name	09/30/1999	
Old	46-7146	57708	SD	Rapid City	Meade	Bethlehem	Community Post Office	06/19/1999	Community Post Office, ZIP Code, and place name discontinued. Use
New	46-6768	57769	SD	Piedmont	Meade	Main Office	Post Office	06/19/1999	Piedmont SD 57769 as the last line of address.

- Address Management, Delivery, 1-13-00

POM REVISION

Zip Code Authorization and Assignment

Effective January 13, 2000, Postal Operations Manual (POM) 8 is revised to assist district address management offices in the preparation of ZIP Code request packages. PS Form 1362, Status Change Request/Report, has been revised, and the following forms have been added for ZIP Code authorization and assignment:

- PS Form 5401, Documentation to Establish a Delivery ZIP Code.
- PS Form 5402, Documentation to Establish a Post Office Box ZIP Code.
- PS Form 5403, Documentation to Establish a Shared ZIP Code.
- PS Form 5404, Documentation to Establish a Unique ZIP Code.

These revisions replace Management Instruction PO-410-92-1, ZIP Code Authorization and Assignment, and will be incorporated into the next printed version of the POM and in the online POM available on the Policies and Procedures page of the Postal Service Intranet (http://blue.usps.gov/cpim; click on manuals).

Postal Operations Manual (POM)

- 4 Mail Processing Procedures
- 43 ZIP Codes and the ZIP+4 System

[Add new 439.]

439 ZIP Code Authorization and Assignment

439.1 Definitions

The following definitions are helpful in understanding the ZIP Code system:

- a. Address Management System (AMS). An integrated database located at the San Mateo Integrated Business Solutions Center and maintained by the local AMS office. It is the official source of address information.
- b. Delivery ZIP Code. A ZIP Code assigned to postal geographic delivery areas. It may serve box sections, vertical improved mail (VIM) units, and military installations.
- c. Post Office Box ZIP Code. A ZIP Code assigned exclusively to post office boxes and/or general delivery.
- d. Post Office Discontinuances:
 - (1) Close. An action in which post office operations are permanently discontinued without providing a replacement facility in the community. Replacement services are provided by a neighboring post office, highway contract carrier, rural route carrier, or city delivery carrier.
 - (2) Consolidate. An action that converts an independent post office into a contracted community post office, classified station, or classified branch.
- e. Shared ZIP Code. A ZIP Code that is shared by customers who primarily use prebarcoded FIM A (courtesy reply mail (CRM)) or FIM C (business reply mail (BRM)).
 Shared ZIP Code mail can be distributed beyond a 5-digit level.
- f. Unique ZIP Code. A ZIP Code that is assigned exclusively to a single firm or government agency. Unique ZIP Code mail will be distributed only to a 5-digit level.

439.2 Assignment Criteria for New ZIP Codes

439.21 Delivery ZIP Code

The Postal Service will not assign ZIP Codes solely to provide community identity.

439.211 Establish Delivery ZIP Code

Before any ZIP Code can be authorized or assigned, the manager of the district AMS office must prepare a long-range study of ZIP Codes in his or her district and keep it on file. The AMS manager is responsible for monitoring delivery growth patterns, facilities planning, and any other factors that will alter the existing ZIP Code boundaries. The long-range study requires input from delivery managers for growth patterns to be planned and established. This includes 5-year and 20-year projections in areas that could be affected. This planning approach will stabilize delivery ZIP Code areas and assist in reducing constant changes in schemes. Any plan of action must not compromise the integrity or stability of the 5-digit ZIP Code system (see PS Form 5401, Documentation to Establish a Delivery ZIP Code (Exhibit 439.211)).

Establishment of delivery ZIP Code geographic boundaries should minimize the number of customer addresses affected and should be consistent with current and future mail processing needs. District officials should consider municipal boundaries and customer interests in all zone splits. If a ZIP Code that is being considered for adjustment crosses municipal boundaries, consult municipal offices before submitting the proposal, and consider all reasonable solutions. This consultation must be documented on PS Form 5401 (see Exhibit 439.211).

Note: Do not transfer any portion of a delivery area smaller than a ZIP+4 segment from one carrier or delivery unit to another.

439.212 Split Delivery ZIP Code

The AMS manager should consider splitting the delivery ZIP Code in the following instances:

- a. Sectors: When 70 of the available 100 sectors have been assigned. When high growth is experienced in a delivery ZIP Code, monitor the impact of the growth upon sector and segment assignments. Under no circumstance will delivery ZIP Code boundaries overlap into another delivery ZIP Code (i.e., overlaid delivery ZIP Code).
- Scheme Items: When manual scheme items approach 800 items.
- c. Routes: When the number of regular routes exceeds 55. Carrier routes should not cross delivery ZIP Code boundaries due to added mail handing costs. Route adjustments must be made prior to the ZIP Code split to ensure that a carrier route will not cross the new delivery ZIP Code boundary unless absolutely necessary.
- d. Delivery Points: When the number of delivery points exceeds 25,000.

Note: When contemplating a delivery ZIP Code split, all of the criteria listed above must be considered as a whole and projected 20 years.

439.22 Post Office Box ZIP Code

Each proposed post office (PO) box ZIP Code must receive a thorough review and analysis at the district AMS level. Before submitting a request, the district manager must review the criteria in 439.21 to determine whether the current ZIP Code or another delivery ZIP Code in the facility can absorb the proposed PO boxes. Also, the AMS manager should consider coding a box section with a common ZIP+4 code when there is no duplication of the last two digits of the box numbers within the section. Use PS Form 5402, Documentation to Establish a Post Office Box ZIP Code (see Exhibit 439.22), to aid in the district analysis process. When a thorough review and analysis at the district level supports a proposal for a PO box ZIP Code, the AMS manager must fully justify the request by using the required documentation. (PS Form 5401 (see Exhibit 439.211) will be required to determine if a delivery ZIP Code can absorb the proposed PO boxes.)

439.23 Shared ZIP Code

439.231 Review and Analysis

Each proposed shared ZIP Code assignment must be thoroughly reviewed and analyzed at the district level. The district manager must fully justify the shared ZIP Codes to satisfy delivery, distribution, and customer requirements. PS Form 5403, Documentation to Establish a Shared ZIP Code (see Exhibit 439.231), wilt aid in the district analysis process. District In-Plant Support will review the proposal and determine the impact the assignment of the shared ZIP Code will have on all affected operations. They will also identify any time savings that will be realized by a shared ZIP Code assignment.

439.232 Address and Mail Type Requirements

All shared ZIP Code participant mail should be prebarcoded FIM A (CRM) or FIM C (BRM) letter mail and meet the prebarcoded mail specifications in DMM C840. A standardized mailing address is required on all mail utilizing a shared ZIP Code (see Publication 28, Postal Addressing Standards).

439.233 Revenue Assurance

Postage due mail must be kept separate from other mail. Therefore, a shared ZIP Code may be used on BRM only when it has been specifically approved for BRM.

439.24 Unique ZIP Code

439.241 Review and Analysis

The district AMS manager must thoroughly review and analyze each proposed unique ZIP Code assignment. The AMS manager must fully justify unique ZIP Codes and should assign them only when ZIP+4 codes will not satisfy delivery, distribution, and customer requirements. Use PS Form 5404,

Documentation to Establish a Unique ZIP Code (see Exhibit 439.241), to aid in the district analysis process.

439.242 Elimination of One Piece Handling

All unique ZIP Code assignments must eliminate one piece handling for a majority of a firm's mail. Local in-Plant Support will review the proposal to determine the impact that the assignment of the unique ZIP Code will have on affected operations. They will also identify any time savings that will be realized by assigning the unique ZIP Code.

439.243 Addressing Requirements

A standardized mailing address is required on all mail that uses a unique ZIP Code (see Publication 28).

439.244 Revenue Assurance

Postage due mail must be kept separate. Therefore, a unique ZIP Code may be used for postage due mail or for non-postage due mail but never for both.

439.245 Mail Acceptance by Firm

When a firm is assigned a unique ZIP Code, it agrees to accept all mail bearing the unique ZIP Code in bulk without additional separation by the Postal Service. Officials of the firm must agree to this arrangement in writing, and this letter of agreement must be included in the proposal package.

439.3 Postal Facility Status Change and Boundary Realignment

439.31 Postal Facility Status Change

439.311 General

Establishing, closing, and consolidating independent post offices, classified stations, classified branches, and community post offices (CPOs) may result in 5-digit ZIP Code changes.

439.312 Establishment

Establishment of new, independent post offices requires concurrence by the vice president of Area Operations and approval by the chief operating officer. Vice presidents of Area Operations or their designees have the authority to approve the establishment of classified stations and branches where needed within the service areas of post offices. However, approval authority may not be delegated below the district manager of Customer Service and Sales.

439.313 Post Office Discontinuance

When the manager of Post Office Operations receives approval from the district manager to study an independent post office, classified station, classified branch, or CPO for discontinuance, any proposed 5-digit ZIP Code change is reviewed by the post office review coordinator.

ZIP Code retention requests must be approved in writing by the Office of Address Management prior to the 60-day posting of a proposal to close or consolidate a post office. Retention of a ZIP Code must be based on operational justifications.

Names of discontinued post offices are maintained by the Office of Address Management and listed in an appropriate manner in Publication 65, National Five-Digit ZIP Code and Post Office Directory.

439.32 Boundary Realignments

439.321 General

Managers should look for reasonable solutions to external municipal requests and implement them when an establishment or realignment of ZIP Codes becomes operationally necessary. Districts will work proactively to resolve areas of concern and/or minimize conflicts between postal and municipal boundaries. Realignments that stem from external requests should be handled as outlined in ZIP Code Boundary Review Process. Do not transfer any portion of a delivery area smaller than a ZIP+4 segment from one carrier or delivery unit to another.

439.322 Minor Realignments

District managers may approve and implement requests for minor ZIP Code boundary realignments within their districts as necessary throughout the year. A minor realignment is defined as an area affecting less than 25 percent of the total delivery points of the losing ZIP Code or 500 possible deliveries of the losing ZIP Code (whichever is less). ZIP Code boundaries must not be realigned to cross state boundaries. City delivery carrier routes should be adjusted if boundary changes would result in the carrier serving more than one ZIP Code. When ZIP Code boundaries are adjusted, consider matching municipal boundaries where operationally feasible.

439.323 Reporting

The district AMS office must notify the Office of Address Management of all minor boundary realignments. For minor realignment information to be published in the *Postal Bulletin*, a PS Form 1362, *Status Change Request/Report* (see Exhibit 439.323), containing the minimum number of district signatures indicated on the form must be submitted by the district manager to the Office of Address Management.

439.4 Required Documentation

439.41 Delivery ZIP Code

With each request for a delivery ZIP Code, the district manager must include a completed PS Form 1362 (see Exhibit 439.323) and PS Form 5401 (see Exhibit 439.211). Proposals for delivery ZIP Code changes or assignments should be processed and submitted throughout the year by the district of the territory in question. The district manager may submit delivery ZIP Code requests for approval on any date throughout the year.

The official implementation date to establish a delivery ZIP Code is July 1 of each year. It is recommended that delivery ZIP Code proposals be received in the area office by November 15 of the preceding year, and they must be received by the Office of Address Management no later than January 15 of the year of the proposed establishment. Proposals received at the Office of Address Management after January 15 will be deferred to the following year. Submission of all required information and materials by the above dates is essential to provide sufficient time for area and Headquarters review, public notification, and AMS file maintenance. All submitted materials must be originals.

439,42 Post Office Box ZIP Code

With each request for a PO box ZIP Code, the district manager must include a completed PS Form 1362 (see Exhibit 439.323) and PS Form 5402 (see Exhibit 439.22). The district manager may submit PO box ZIP Code requests for approval on any date throughout the year.

AMS managers should be familiar with the *Metro Plan* in order to assess the proper lead time necessary to prepare ZIP Code proposals for new PO box sections. When existing customers will be required to change their ZIP Codes or PO box numbers, allow 30 to 45 days between the announcement of an approved PO box ZIP Code and the implementation date.

439.43 Shared ZIP Code

With each request for a shared ZIP Code, the district manager must include a completed PS Form 1362 (see Exhibit 439.323) and PS Form 5403 (see Exhibit 439.231). The district manager may submit shared ZIP Code requests for approval on any date throughout the year.

439.44 Unique ZIP Code

With each request for a unique ZIP Code, the district manager must include a completed PS Form 1362 (see Exhibit 439.323) and PS Form 5404 (see Exhibit 439.241). The district manager may submit unique ZIP Code requests for approval on any date throughout the year. A letter of agreement from the firm or agency requesting the unique ZIP Code must be included in the proposal package. The letter must do the following:

- State that the firm or agency agrees to accept all mail addressed to the unique ZIP Code in bulk.
- b. Provide the address(es) to be used with the unique ZIP Code. All addresses must conform to the standards in Publication 28.
- c. Describe how and when the firm or agency plans to implement the unique ZIP Code.
- d. Describe expected volume, including whether this is new volume or mail currently being received at a different address.
- e. Agree to return all missorts and accountable mail in a timely manner.

- f. Agree that the firm or agency will forward their own mail.
- g. Agree that the ZIP Code will not be transferred to another firm or agency.

439.45 Postal Facility Status Change

The AMS manager must report all ZIP Code status changes (including those resulting from Headquarters-approved post office closings or consolidations, a change of branch name, etc.) on PS Form 1362 (see Exhibit 439.323) and send it to the Office of Address Management. The effective date for postal facility changes is 30 days after the announcement is published in the *Postal Bulletin*.

439.46 Boundary Realignment

With each request for a proposed boundary realignment affecting more than 25 percent of the total possible deliveries of the losing ZIP Code or over 500 possible deliveries of the losing ZIP Code (whichever is less), the district manager must include a completed PS Form 1362 (see Exhibit 439.323) and PS Form 5401 (see Exhibit 439.211). In the justification, the district manager must indicate whether he or she plans to survey customers after receiving approval for a potential realignment.

439.5 Authorization and Approval

439.51 General

All actions requiring PS Form 1362 (see Exhibit 439.323) will require the signature of the district AMS manager; the manager of Operations Programs Support; the manager of Processing and Distribution; and the district manager of Customer Service and Sales. All actions requiring the ZIP Code establishment documents (see Exhibits 439.211, 439.22, 439.231, and 439.241) must include all pertinent information on those documents. The proposal (including all letters, forms, and documentation) must be sent to the area manager of Delivery Programs Support for review and concurrence. The area office will forward the proposal to the Office of Address Management for final review and approval. All proposals being sent to the Office of Address Management must be addressed as follows:

OFFICE OF ADDRESS MANAGEMENT UNITED STATES POSTAL SERVICE 6060 PRIMACY PKWY STE 201 MEMPHIS TN 38188-0001

439.52 District

The district manager, the plant manager, and district officials must not assign or change ZIP Codes without area and Head-quarters review and approval. The district manager may not announce a 5-digit ZIP Code change until he or she has received written approval of the ZIP Code from the Office of Address Management.

Exception: See 439.32 for information on authorization for boundary realignments.

439.53 Bulk Mail Center (BMC)

The BMC manager must review and approve each request for a unique ZIP Code that includes volumes in the machinable Standard Mail (A) or Standard Mail (B) categories before the district manager can submit the request to the area.

439.54 Priority Mail Processing Center (PMPC)

The PMPC manager must review and approve each request for a unique ZIP Code that includes volumes in the Priority Mail category before the district manager can submit the request to the area.

439.55 Areas

Managers of Delivery Programs Support are administratively responsible for coordination and review of 5-digit ZIP Code proposals within their areas of responsibility. Area officials must not assign or change ZIP Codes without the review and approval of the Office of Address Management.

439.56 Headquarters

The Office of Address Management is responsible for accurate and timely announcements of ZIP Code changes to internal Postal Service operations employees and customers by submitting articles to the *Postal Bulletin* entitled "Post Office Changes" and by notifying other Headquarters departments (e.g., notifying Business Mail Acceptance of all 3-digit ZIP Code changes).

Note: Shared and unique ZIP Code changes are not announced in the *Postal Bulletin*; however, the Office of Address Management will notify other Headquarters departments if approval of a shared or unique ZIP Code will have an effect on their operations.

The Office of Address Management will return approved or denied ZIP Code proposals to the appropriate area office for distribution to the district. Proposals that are denied will contain the reason for denial. If the requesting party wishes to appeal the decision, a letter of appeal may be sent through the district and area offices to the Office of Address Management. Address Management will review the appeal information and hold meetings internally and/or with the requesting party (as necessary) to make a final decision. Address Management is the final authority for the resolution of an appeal.

439.6 Implementation

439.61 General

Once headquarters approval is received for a ZIP Code assignment or change, the district manager must notify all district officials to proceed with implementation.

Exception: See 439.32 for information on authorization for boundary realignments.

439.611 District Level

At the district level, the AMS manager must coordinate implementation with the manager of Marketing, managers of Post Office Operations, postmasters, and In-Plant Support to ensure maximum cooperation of customers and local government officials.

439.612 Local Mail Processing Managers

The local mail processing managers must ensure that all distribution operations are prepared to respond to the use of the new ZIP Code.

439.613 ZIP Code System Stability

To foster stability in the ZIP Code system and correspond to production of Publication 65, the implementation date for delivery ZIP Code changes is July 1 of each year. The district manager must notify residents and local mailers between May 15 and June 1 that the ZIP Code has changed and will be effective July 1. The Office of Address Management can provide assistance with the notification effort. Residents should be asked to notify their correspondents of the change (including boundary realignments).

439.614 File Maintenance

The AMS manager must perform file maintenance in a timely manner between the April and May product cycle. The Office of Address Management will publish specific dates each year. The AMS database must be updated to ensure that duplicate addresses do not exist within a finance number for these new ZIP Codes.

439.615 Effective Date

Following Headquarters approval, PO box, shared, and unique ZIP Codes become effective as determined by the district manager.

439.62 Three-Digit Realignment

When a district is planning a 3-digit realignment, the AMS office must notify the area office and the Office of Address Management in writing by July 1 of the year before the expected implementation date. This requirement ensures that all affected postal operations managers are notified of the proposed 3-digit realignment in a timely manner. The Office of Address Management will advise the district throughout the process to ensure that all deadlines are met.

The actual proposal package must be received at the area office by October 15 and by the Office of Address Management no later than December 15 of the year before the expected implementation date. Proposals received by the Office of Address Management after the deadlines will be deferred to the following year.

Note: Except for the aforementioned dates, specific guidelines for 3-digit realignments are the same as the guidelines for delivery ZIP Code realignments found throughout this part.

Documentation To Establish A *Delivery ZIP Code*



Pleas	se print or type	the require	d information	on in the spaces inc	licated.			
General Information								
1. Post office name:					State:			
2. Name of existing facility:								
3. Current ZIP Code: 4. /	AZI:	5. Proposed 2	IP Code(s):	6. Was the proposed	d number previously assigned?			
7. Proposed facility name;				If yes, how long has it	been unassigned?			
8. Number of inactive 5-digit 2	IP Codes remainir	ng in the 3-digit a	rea:					
Note: Pending requests are co	onsidered active.							
Completed by:		TH	le:		Phone:			
		1			101 0			
Mail Distribution Issu	ues (Function	s 1 and 4)						
Please mark any equ	uipment for wh	nich Mail Pro	cessing wil	l provide a separati	on for the new ZIP Code.			
Optical characte			_	ing machine				
☐ Barcode sorter			☐ Manual sorting case					
Other:			_					
2. Where is the mail c	urrently proces	ssed (facility	name)?	•				
	Le	tters		Flats	Parcels			
		referenza	ê di Ne					
Primary automation								
Primary manual								
Secondary automation								
Secondary manual Other			 					
Ottiei								
3. Where is the mail for			be proces					
		tters May		Flats Cataly	Parcels Facility			
Primary automation			10 10 10 10 10 10 10 10 10 10 10 10 10 1		A.C			
Primary manual		, ,			···			
Secondary automation			1					
Secondary manual			1					
Other								

	r Articles ports		Growth Pi Other:	rojections By	City and	County		
ZIP Code:	Present	ZIP Area		Pi	ojected G	rowth Rate		
	(If left un	changed)	5-Yea	r Growth	10-Year	Growth	20-Yes	r Growth
	Res.	Bus.	Res.	Bus.	Res.	Bus.	Res.	Bus.
Carrier Deliveries								
Routes								<u> </u>
Scheme Items								
PO Boxes								
ZIP+4 Sectors								
ZIP+4 Segment								·
Growth Rate		•		•		-	<u></u>	

	Present	ZIP Area	P	roposed /	Areas (Incli	de new "p	resent" are	a)
ZIP Code: →	1.		1.		2.		3.	
	Res.	Bus.	Res.	Bus.	Res.	Bus.	Res.	Bus.
Carrier Deliveries								
Routes						<u> </u>		
Scheme Items								
PO Boxes						· · <u>·</u>		
ZIP+4 Sectors								
ZIP+4 Segment								
Growth Rate		•		•		+		

^{*} Annual Growth

Projected Growth Rates (solit delivery area)

Provide 5-, 10-, and 20-year projected growth rates (If the existing delivery area is split).

ZIP Code:	Proposed ZIP Area (New "Present")		Projected Growth Rates						
			5-Year Growth		10-Year Growth		20-Year	r Growth	
	Res.	Bus.	Res.	Bus.	Res.	Bus.	Res.	Bus.	
Carrier Deliveries									
Routes						'		L.,	
Scheme Items		Ī	···			· · · · · · · · · · · · · · · · · · ·			
PO Boxes									
ZIP+4 Sectors									
ZIP+4 Segment			***********		1				
Growth Rate		•		*		•			

^{*} Annual Growth

ZIP Code:	Propose	d ZIP Area	5-Year	Growth	10-Year	Growth	20-Year	Growth
	Res.	Bus.	Res.	Bus.	Res.	Bus.	Res.	Bus
Carrier Deliveries								
Routes								t
Scheme Items			·					
PO Boxes					****		*****	
ZIP+4 Sectors					· · · · · ·			
ZIP+4 Segment								
Growth Rate		*		•	-	•		

^{*} Annual Growth

ZIP Code:	Proposed ZIP Ar		5-Year	Growth	10-Year	Growth	20-Year	Growth
	Res.	Bus.	Res.	Bus.	Res.	Bus.	Res.	Bus.
Carrier Deliveries								
Routes						<u>'</u>		
Scheme Items								
PO Boxes								
ZIP+4 Sectors								
ZIP+4 Segment								
Growth Rate		*		*	-	*	· · · · · · · · · · · · · · · · · · ·	

^{*} Annual Growth

Α	Additional Delivery ZIP Code Information									
1.	Indicate the number and delivery address.	percentage of cus	tomers who will have to ch	ange their 5-digit ZIP Code or						
R	sidential customers:		Business customer	B:						
Nt	mber:	Percentage: %	Number:	Percentage:						
	AM									
				IP Code area is necessary.						
3.	If any new facilities are planned for the near future in either the current or proposed ZIP Code, state their type, location, and estimated date of completion.									
Ty	ре		Location	Date						
			-							
4.	Indicate explicitly which Code. (Include the physical Code)	delivery unit(s) wil	l administer and/or house t	he carriers for the proposed ZIP						
5.			ore than one municipality? by the current 5-digit ZIP C	Yes No						
6.	is the proposed ZIP Code If no, state the reason(s)	•	ong municipal boundaries?	☐ Yes ☐ No						
			<u></u> .							
7.	Will these municipalities ☐ Yes ☐ No	continue to share	the ZIP Codes after the pro	posed split is approved?						
	If yes, list the municipalit	ies and the ZIP Co	des serving them.							
Μu	nicipality	ZIP	Municipality	ZIP						
]								

- 8. Is this proposal the result of a request initiated by the municipality? Yes No
 9. Have municipal officials been asked to comment on the proposed boundaries? Yes No
 10. Please submit the two maps described below. (Identify municipal boundaries when they are an issue in the proposal.)
 Maps (outline in color):

 Current 5-digit ZIP Code area boundaries (indicate location of all delivery units).
 Proposed 5-digit ZIP Code area boundaries (indicate the location of all current and/or proposed delivery units). Use natural and/or constructed boundaries when practical. Also consider current and future municipal boundaries and community-identity issues.
 Note: Clear-cut and easily discernible boundaries are important.
- 11. Attach a complete narrative description of existing boundaries as they relate to the current delivery area. This narrative should advise whether the centerline of the streets involved is the actual boundary or is included within the boundary.
- 12. Attach another complete narrative description of the proposed boundaries as they will relate to the areas involved if the change is approved. Normally, ZIP Code boundaries should include both sides of a street or highway unless the centerline is the county or state boundary. If the boundary line is the centerline of a street, explain why. Describe how your district will manage customer impact (for example, describe customer, municipal, and congressional notification and media coverage). If you need more space, use the narrative statement of justification.
 Note: Centerline boundaries may or may not be efficient for delivery and scheme reasons.
- 13. Include a 20-year plan of the ZIP Code.
- 14. Include a current matrix for all ZIP Codes served from delivery units involved in this split.
- 15. Include a completed PS Form 1362, Status Change Report.

Documentation To Establish A Pos	t Office Bo	x ZJP Cod	e		POS	TIED STATES TIAL SERVICE
Pleas	se print or type	the require	d informatio	on in the spaces	indicated.	
General Information						
Post office name:				<u> </u>		State:
2. Name of existing facility:	· · · · · · · · · · · · · · · · · · ·					
Current ZIP Code: 4. / Proposed facility name:	AZI	5. Proposed 2	IP Code(s);	ים	eed number previou es 🗀	No
	<u> </u>	1 41 5 41 5				
Number of inactive 5-digit Z	OP Codes remainin	ng in the 3-digit i	ires:			
Note: Pending requests are co	onsidered ective.				I a	·
Completed by:		Tit	le;		Phone:	
Mail Distribution Issu	ues (Function	s 1 and 4)				
Optical charact Barcode sorter Other:	er reader	☐ Flat	cessing will sorting mad ual sorting	chine	ration for the n	ew ZIP Code.
2. Where is the mail cu	- •	• •	name)?	-	_	
Primary automation Primary manual Secondary automation Secondary manual Other		tters		Flats Facility	2.77	ecels Chity Man
3. Where is the mail for			be proces			
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	tters 160y 1 julijan		Flats Facility		arcels icility
Primary automation			 			
Primary manual			<u> </u>			
Secondary automation						
Secondary manual Other			 		_	
4. Will this ZIP Code be	e a service imp	provement o	nly?	☐ Yes	□ No	· · · · · · · · · · · · · · · · · · ·
5. Will this ZIP Code el			•		□ No	
DD F				·	· · · · · · · · · · · · · · · · · · ·	

Savino	~ 101~ ·	

Demonstrate on the charts below how the ZIP Code would generate mail distribution savings by either

Function 1 (Mail Processing S Completed by:	Title:	·	Phone:
Competed by.	l title.		TIME.
Present Mail Distribution Operation No./Desc.	Average Daily Volume Expected	Average Pieces Per Hour (PPH) for Operations	Daily Work Hour (PPH x Volume)
Proposed Operation No.	Expected Average	and the second s	State
	Daily Volume		
<u> </u>			
	a proprieta de la companya de la co	Manager Committee of the Committee of th	and the state of t
		Average Pieces Par Hour	Deity Work House
Function 4 (Delivery Unit Sav Present Mail Distribution Operation No./Desc.	ings) Average Daily Volume Expected	Average Pieces Per Hour (PPH) for Operations	
Present Mail Distribution	Average Daily		
Present Mail Distribution	Average Daily		
Present Mail Distribution	Average Daily		
Present Mail Distribution Operation No./Desc.	Average Daily Volume Expected	(PPH) for Operations	Daily Work Houre (PPH x Volume)
Present Mail Distribution Operation No./Desc.	Average Daily Volume Expected	(PPH) for Operations	(PPH x Volume)
Present Mail Distribution Operation No./Desc.	Average Daily Volume Expected	(PPH) for Operations	(PPH x Volume)
Operation No./Desc. Proposed Operation No.	Average Daily Volume Expected	(PPH) for Operations	(PPH x Volume)
Present Mail Distribution Operation No./Desc. Proposed Operation No.	Average Daily Volume Expected	(PPH) for Operations	(PPH x Volume)
Present Mail Distribution Operation No./Desc. Proposed Operation No. Add the current daily work hour	Average Daily Volume Expected Expected Average Daily Volume rs in Box A. Add the pours saved.	(PPH) for Operations roposed daily work hours in E	(PPH x Volume)
Present Mail Distribution Operation No./Desc. Proposed Operation No. Add the current daily work hour from Box A to get daily work hour from	Average Daily Volume Expected Expected Average Daily Volume rs in Box A. Add the pours saved. Function 1	(PPH) for Operations	(PPH x Volume)
Present Mail Distribution Operation No./Desc. Proposed Operation No. Add the current daily work hour	Average Daily Volume Expected Expected Average Daily Volume rs in Box A. Add the pours saved. Function 1	(PPH) for Operations roposed daily work hours in E	(PPH x Volume)

Additional Post Of	fice Box ZIP Code Ii	nformation	
1. Number of post of	fice boxes presently ins	stalled that will change to	the new ZIP Code.
2. Number of new po	st office boxes to be in	stalled using the new ZIP	Code:
3. Will new post officin this finance num	e box numbers conflict ber?	with any other post office	box section Yes No
If yes, list the ZIP (Zip Code	Code(s) and the conflic Range	ting ranges. ZIP Code	Range
<u></u>			
A Indicate the number	er and necessary of cu	Istomars who will have to	change their 5-digit ZIP Code or
delivery address.			
Residential customers Number:	Percentage:	Business custon Number:	7
Peter made .	%	1 1	Percentage:
- · · · · · · · · · · · · · · · · · · ·	·	J 1————	
5. Will existing caller	service box numbers b	e assigned to the new ZIF	Code? Yes No
How will customers	be notified of their nev	w mailing address, includi	ng the ZIP+4 code?
		•	
Describe how your officials, media, etc	district will notify major c.) impacted by the cha	r mailers and other group: inge.	s (e.g., local congressman, city
···		·- 	
•. •			
If any new facilities their type location	are planned for the ne and estimated date of	ar future in either the cun	rent or proposed ZIP Code, state
Туре	and estamated date of	Location	Date
		I	
	 -		
···			
		L	
	£*		

 Indicate explicitly which delivery unit(s) will administer and/or house the post office box sections the proposed ZIP Code. (Include physical address.) 	for

- 10. Attach a narrative statement of justification explaining why the new post office box ZIP Code is necessary.
- 11. Include a 20-year plan of the ZIP Code.
- 12. Include a current matrix for all ZIP Codes served from this delivery unit.
- 13. Include a completed PS Form 1362, Status Change Report.

Exhibit 439.231 Documentation To Establish A Shared ZIP Code

Documentation To Establish A Shared ZIP Code



Please print or type the required information in the spaces indicated

General Information		squired intormatio			
. Post office name:					State:
. Name of existing facility:			·		
. Current ZIP Code:	4 See-24 740	0:4-(-)	(<u> </u>		· · · · · · · · · · · · · · · · · · ·
Cultural Code.	4. Proposed ZIP	Cooe(s);	5. Was the propor		usly assigned? No
Proposed firm name:			if yes, what is the		
Number of inactive 5-digit ZIP Co	odes remaining in the	3-digit area:	<u></u>		·
ote: Pending requests are conside	ered active				
ompleted by:	100 40010	Title:	, - ,	Phone:	
	· · · · · · · · · · · · · · · · · · ·				
ail Distribution Issues	(Functions 1 and	i 4)			
Please mark any equipm	ent for which Ma	il Processing will	provide a separ	ation for the n	ew ZIP Code
Optical character re	_	_			
☐ Barcode sorter ☐ Other:		Manual sorting	case		
Average daily volume thi		receive in the Sh	ared ZIP Code.		
	irst-Class				
Nonbarcoded Fi	irst-Class				
Total volume this firm ex	pects to receive	in the shared ZIP	Code.		
The volume that will be to existing ZIP Code volume	ransferred to the e.	proposed ZIP Co	de is approxima	tely%	of the total
Will this ZIP Code be a se	ervice improvem	ent only?	☐ Yes	□ No	
Will this ZIP Code elimina	ate one or more	piece handlings?	☐ Yes	□ No	
Complete the savings wo	rksheet on next p	Dage.			

Exhibit 439.231

Documentation To Establish A Shared ZIP Code

Savino	IS 10/01	///	neet

	Savings)		
Completed by:	Til	tie:	Phone:
Present Mail Distribution Operation No./Desc.	Average Daily Volume Expected	Average Pieces Per Hour (PPH) for Operations	Daily Work Hours (PPH x Volume)
			in A
Proposed Operation No.	Expected Average Daily Volume		
Function 4 (Delivery Unit Sar	vinas)		
Present Mail Distribution Operation No./Desc.	Average Daily Volume Expected	Average Pieces Per Hour (PPH) for Operations	Daily Work Hours (PPH x Volume)
	Expected Average Daily Volume		A 192
Proposed Operation No.			
Proposed Operation No.			
	ars in Box A. Add the nours saved.	e proposed daily work hours in B	Fox B. Subtract Box B

Exhibit 439.231

Documentation To Establish A Shared ZIP Code

Additional Shared ZIP Code Infor	rmation				
Where did the firms entering the ne	<u> </u>				
☐ One previous ZIP Code	☐ More than one previous ZIP Code				
2. Are the previous ZIP Codes within the same finance number?: Yes No Describe the mail flow that will be used to make this distribution.					
 Explain what ZIP Codes will be rem Code or what new equipment will be 	noved from the automated mailstream to allow for the shared ZIP e utilized to process the mail for the Shared ZIP Code.				
Print the proposed name(s) and ad- additional sheet if necessary.) No Publication 28, Postal Addressing	ddress(es) the firm will be using with the shared ZIP Code. (Attach ote: An address line is required and must be standardized, (see Standards.)				
Name	Address				
Explain how and when the firms will and letterhead will be printed and when the printed	Explain how and when the firms will implement their 5-digit ZIP Code. Include when new envelopes and letterhead will be printed and when supplies on hand will be exhausted.				
6. Attach a completed PS Form 1362,	, Status Change Report.				
7. Attach a narrative statement of just	tification explaining why the new shared ZIP Code is necessary.				
8. List any other shared ZIP Codes in	this district.				

Documentation To Establish A *Unique ZIP Code*



Please print or type the required information in the spaces indicated.

			•		
General Information					
Post office name:					State:
2. Name of existing facility:	V				:4 ²⁰
3. Current ZIP Code:	4. Proposed ZIP Code(s);	5.	Was the proposed o	· —	ly assigned? No
6. Proposed firm name:	·	- ry	es, what is the curre	_	*
7. Number of inactive 5-digit ZIP Code	es remaining in the 3-digit area:	I ,	· · · · · · · · · · · · · · · · · · ·		
Note: Pending requests are considere	nd active.				
Completed by:	Title:			Phone:	, '4/
Mail Distribution Issues (Functions 1 and 4)				
1. Please mark any equipme Doptical character real Barcode sorter BMC (Complete parc Other: 2. Average daily volume the Barcoded First-Class Lette Barcoded Standard A Lette Barcoded First-Class Flats Barcoded Standard A Flats Nonbarcoded First-Class L Nonbarcoded First-Class F Nonbarcoded Standard A I Nonbarcoded Standard A I *Complete Package Worksheet*	der el post worksheet) firm expects to receive in ers ers etters etters lats on pages 3 and 4.	Flat Mai SPI the Unique Barcode Nonbarc Small Pa Standard Priority*	t sorting machin nual sorting cas BS (Complete p e ZIP Code. d Periodicals oded Periodical arcels I B*	ne se parcel post w	
3. Total volume the firm expe			<u> </u>		
The volume that will be tra existing ZIP Code volume.	nsterred to the proposed	ZIP Code i	s approximately	/% o	f the total
4. Will this ZIP Code be a ser	vice improvement only?		☐ Yes	□ No	
5. Will this ZIP Code eliminat	e one or more piece han	dlings?	Yes	☐ No	
Is this proposed unique ZIF If yes, complete Package \			☐ Yes	☐ No	
7. Complete the savings work	sheet, on the next page,	for all requ	ests.		

1	Sav	11137	10	m	വ	ZC.	510	٠a.	٠

Demonstrate on the charts below how the ZIP Code would generate mail distribution savings by either using a more efficient operation or by bypassing a handling. Express savings or cost avoidance in dollars.

Function 1 (Mail Processing S Completed by:		Tile:	Phone:
Present Mail Distribution Operation No./Desc.	Average Daily Volume Expects		Daily Work Hours (PPH x Volume)
Proposed Operation No.	Expected Averag Daily Volume		
	. Manak sila dikilah		
Function 4 (Delivery Unit Savi	ngs) Average Daily	Average Pieces Per Hous	Daily Work Hours

Present Mail Distribution Operation No./Desc.	Average Daily Volume Expected	Average Pieces Per Hour (PPH) for Operations	Daily Work Hours (PPH x Volume)
			A
Proposed Operation No.	Expected Average Daily Volume		

Add the current daily work hours in Box A. Add the proposed daily work hours in Box B. Subtract Box B from Box A to get daily work hours saved.

	Function 1	Function 4	Total	
Daily Work Hours Saved (A minus B)				
Clerk Hourly Rate				
Average Daily Savings				

PS Form 5404 November 1999

Parcel Worksheet		
Completed by:	Title:	Phone:
		1826) 1
☐ Standard A ☐ Standard B	nessan en statet (10) de la chilitat	
☐ Barcoded (As defined in DMM C840)? ☐] Yes 🔲 No	
☐ Nonmachinable (NMO) Can it be process	sed on a mechanized NMO sorte	? Yes No
Will it be used for more than one product type? endorsement) If yes, provide details:	? (e.g., size, weight, or different	☐ Yes ☐ No
Ancillary Service Endorsements (Please list all	that apply)	
Postage rating will be performed at: Explain procedures (e.g., pieces mixed with po	BMC P&D DDU DDU pstage paid vs. those that must be	
Firm is willing to pick up mail at: BMC	□ P&D □ DDU □ AO/P	o
SULFACE	Cemer(SMC) Details	
BMC performing distribution:	Average daily volume expe	cted in Unique ZIP Code:
		<u> </u>
Is inbound parcel volume entered directly to se	condary? 🗌 Yes 🔲 No	
	ACL (OTR/ERMC)	
	condary slide/OTR/ERMC condary slide (if checked, select	holauð
□ sac	-	Delow)
	ntainerized	
Mail is dispatched to: P&D D	DU AO/PO	

Parcel	Post Worksheet <i>(conti</i>	nued)	
If approv	red the following changes t	o distribution will be necessary:	
PPSM:	☐ Primary OTR/ERMC	•	
	_	at will be moved to secondary:	pieces
SPSM:		e/OTR/ERMC is available.	pioces
	_	le that will be mixed to accommo	odate: pieces
			pieces
e in the second		Commission (1944)	
Current t	ransportation to DDU/AO/F	O can transport OTRs/ERMCs?	? Yes No
is transp	ortation currently in place g	joing directly to the firm?	☐ Yes ☐ No
Can cum	ent transportation accomm	odate additional/new volume?	☐ Yes ☐ No
Cost to m	nodify or add new contract	requirements? \$	
2.7		(1982) (Sincion 3)	
Does faci	lity have a platform/dock a at modifications must be r	irea to accommodate OTRs/ERI	MCs? Yes No
How will r	mail be delivered from office	ce to the firm?	· · · · · · · · · · · · · · · · · · ·
			•
Savings:	List LDC 40C daily hours p	presently used for Parcel Post D	istribution hrs.
Proposal	will: Reduce these by or	hrs.	
	Cost avoidance (For new expected	hrs.	

Additional Unique ZIP Code Information								
Completed by:	Title:		Phone:					
Does the firm currently rent post office boxe If yes, how many?	es in this facilit	y? 🗆	Yes [□ No				
Will the unique ZIP Code replace all of thes if no, explain.	e post office b	oxes?	Yes [□ No				
Note: A firm may not use the unique ZIP Code on it approved for business reply mail.	ts business rept	/ mail unless the Zli	Code has	been specifically				
2. Explain why ZIP+4 codes in the current ZIP	Code will not	meet distribution	requireme	nts.				
3. Explain why a shared ZIP Code will not med	et distribution (requirements.						
4. Will the firm print barcodes on its preprinted	d envelopes?		Yes	□ No				
5. Print the address that will be used with the unique ZIP Code. Note: An address line is required and must be standardized. (See Publication 28, Postal Addressing Standards.)								
6. Is the letter of agreement from the firm atta	ched? [] Yes □ N	0					
7. Explain how and when the firm will implement the letterhead will be printed and when supplies	ent the unique s on hand will t	ZIP Code, Include e exhausted.	when ne	w envelopes and				
8. List all unique ZIP Codes currently approve	d for the firm	at this plant.		···· 1				
9. Attach a completed PS Form 1362, Status	Change Repo	rt.	 					
PS Form 5404 November 1999		· · · · · · · · · · · · · · · · · · ·		Page 5				

Exhibit 439.323 Status Change Request/Report

UNITED STATES	A	. Post Office Under	rgoing Status (Change (Complete	e for ALL request	s)		
POSTAL SERVICE.	1. Name		· · · · · · · · · · · · · · · · · · ·	2. State				
Status Change Request/Report	3. ZIP C	ZIP Code 4. Finance Number			5. District			
(Check all that apply)	6. Count	ounty/Parish			7. Area			
	<u> </u>							
B. Establish A New ZIP (Code		T- =					
Wilder Zill Cook			2. ZIP Code _D	Delivery Will P	O become multicoded?	D Yes D N		
3. Facility Name		☐ PO Box Number of mailboxes in new ZIP:						
4. Last Line Name for ZIP Code		O Unique Will mall be received in bulk? 🗆 Yas 🗆 No						
			D. Shared Shared ZIP for what mail type? BRM D CRM					
Number of Unused ZIP Codes In This 3-Digit Area			8. Average Daily Work Hours/ Average Daily Dollar Amount:					
7. Service Improvement Only 1) Yes 1) No	8. Reque	sted Effective Date	- 1	Saved - Avoided	(Hours)	(\$ Amount)		
C. Establish a New Facili	ty			-	(1-0023)	(\$ Amount)		
1. Facility Name			2. Facility Type	· · · · · · · · · · · · · · · · · · ·		3. Effective Date		
			Classified: D	Station D Branch	© Other:			
			Contract: 🗆 :	Station @ Branch				
☐ D. Establish Delivery in a	Previou	us Non-Delivery Of	fice	-				
1. ZIP Code			2. Effective Dat	9				
☐ E. Discontinue a Post Off								
□ Consolidate □ Close	2.Effective	t Date	3. Retain as Pla		4. Retain ZIP Co	de? © Yes © No		
5. New Administrative Post Office	· · · · · ·		6. Facility Fro	m Which Mell Will b	e Delivered (Check	all that apply)		
a. Name (City, State, and ZIP Code)			□ Main Office	☐ Classified Station	O Classified Branch			
b. County	. Finance	Number	b. New Last Line for Addresses (City, State, and ZIP Code)					
d. Discontinuance Contact Name			c. Discontinua	nce Contact Name				
			<u> </u>					
☐ F. Discontinue ZIP Code								
1. ZIP Code			2. Effective Date	•				
☐ G. Amend/Rescind Postal	Bulletin	<u> </u>						
1. PB Number 2. Date			3. Explain (Continue on reverse)					
H. Other Status Changes/	Comme	nts						
(Continue on reverse if necessary)			From	ZIP Code Ti	enstation Table From	To		
				1	rion	10		
				<u> </u>				
☐ I. Approval and Date (Signa	ature and	Date)						
ALL requests MUST HAVE this section of		District Mgr., CSS		HQ Mgr., P&DC Ops.				
District Mgr., AMS		BMC Mgr.		HQ Mgr., Priority Mail Network				
District Mgr., OPS		PMPC Mgr.		HQ Mgr., BMC Ops.				
District Mgr., P&D		Area Mgr., DPS	Mgr., Addre	Mgr., Address Mgmt.				
		<u> </u>						

Exhibit 439.323 Status Change Request/Report

Continued From Page One