# **Mailers** Hub





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# PRC Approves Status Quo Prices

In an order issued on Friday, May 30, the Postal Regulatory Commission approved, with minor corrections, the *status quo* prices proposed by the Postal Service on April 9 (Docket R2025-1). Those prices reflect the current classification structure for Marketing Mail and Bound Printed Matter.

(On December 20, 2024, the Postal Service had filed proposals to eliminate BPM (Docket MC2025-948) and revise the weight and size limits for Marketing Mail accordingly (Docket MC2025-958). Uncertain as to when it would issue a decision on those filings, on March 25 the PRC advised the USPS to file proposed prices under both scenarios, i.e., for the *status quo* with no change to BPM and, alternatively, if the elimination of BPM were approved. Because the commission had not yet rendered a decision on the BPM filings by the May 30 deadline for issuing a decision on the proposed prices, the *status quo* prices remained applicable.)

The approved prices are shown in the charts at the end of this issue.

#### Caution

After its statement of approval and citation of statutory authorities, the PRC added a cautionary comment for the USPS:

"Although the price adjustments proposed in this proceeding are consistent with applicable law and the Commission has no legal basis to reject the proposed changes, the Commission remains concerned about the substantial declines in Market Dominant volumes, overall service performance for Market Dominant products, and the Postal Service's overall financial situation, issues that have all remained significant, if not worsened, since the current Market Dominant ratemaking system went into effect. In response to these conditions, the Commission opened Docket No. RM2024-4 to consider whether the current ratemaking system is achieving the objectives of 39 USC § 3622(b), taking into account the factors of 39 USC § 3622(c). Although Docket No. RM2024-4 remains pending, the Commission encourages the Postal Service to consider the issues raised by stakeholders when exercising its business judgment to determine the frequency and magnitude of future Market Dominant price adjustments.

"The Commission notes that the regulations permit the Postal Service to forgo the usage of available rate adjustment authority and bank it for future use, subject to certain limitations outlined in the regulations. Participants in this proceeding presented a number of reasons why rate increases below the legal limit may be appropriate for business and public policy reasons. The Commission recommends that, in exercising its discretion, the Postal Service heed the concerns of stakeholders, particularly in light of the facts that: (1) since the ratemaking system was modified in Docket No. RM2017-3, rate increases have generally occurred

Docket No. RM2017-3, rate increases have generally occurred more frequently than occurred previously (and than may have been expected by stakeholders); and (2) service performance and efficiency have declined, adding to the stress on the mail market."

(Docket R2024-4 is an onoing review of the "adders" (for "density," "retirement," and "non-compensatory") that the PRC had approved in a November 2020 order. Also, at this point, given the aggressive price increases urged by former postmaster general Louis DeJoy, the USPS has no unused ("banked") rate authority remaining.)

#### Approvals

The PRC noted that calculation errors in the original filing resulted in small adjustments (to the prices for First-Class Mail postcards and presorted flats) so that the net increase for the class stayed under the CPI-based cap. A typographical error regarding Periodicals prices also was corrected.

First-Class Mail Product	Average Increase (%)				
Single-piece (overall)	7.006				
Presorted (letters/cards)	7.567				
Flats (overall)	7.343				
Outbound Single-pc FCM International	4.584				
Inbound Letter Post	11.993				
Periodicals Product	Average Increase (%)				
Outside County (overall)	9.352				
Within County (overall)	9.762				

In addition to the prices proposed by the USPS, as corrected, the commission approved as filed the agency's proposed discounts and its 2026 promotions and mail growth incentives.



# **USPS Revises Service Measurement**

In a May 30 filing with the Postal Regulatory Commission, the Postal Service announced changes to its service measurement process. As stated in the filing:

"In this filing, the Postal Service provides notice to the Commission about revisions to the SPM Plan and Methodology Documents related to necessary changes to allow the Postal Service to collect and report service performance data at the 5-Digit ZIP Code level. These changes are consistent with and supportive of the operational initiatives and transition to 5-Digit to 5-Digit ZIP Code service standards proposed by the Postal Service in Docket No. N2024-1, and the Postal Service's related intentions to implement updates to service performance measurement that will allow the Postal Service to generate service performance results at the 5-Digit to 5-Digit ZIP Code pair level. ...

"The Postal Service intends to implement a two-phased approach to enhance the SPM system to enable service performance measurement at the 5-Digit ZIP Code level. This will entail revisions to the methodologies for data gathering and reporting in Legs 1 and 3. These changes will, among other things, enhance our public-facing Dashboard by providing more granular data for public review.

"To enable service performance measurement at the 5-Digit ZIP Code level, the Postal Service will leverage a cluster sampling approach in conjunction with CPMS scans, census package data, and geo-location breadcrumbs to improve both the measurement capabilities and statistical controls and predictability for the sampling process. CPMS scans, which are performed daily on over 99 percent of collection boxes, will provide a quasi-census measure for Leg 1 measurement by identifying when a carrier arrives at a collection box and collects the mailpieces. The CPMS scans will then be validated using a geo-fence, ensuring that collection box scans occurred at the physical collection box location. The geofence logic will also measure the arrival of carriers at the postal facility. Similarly, package delivery scans will be used in concert with mail delivery samples to validate Leg 3 measurement."

Under the Postal Service's new network model, "Leg 1" is from mail deposit to the origin Regional Processing and Distribution Center. "Leg 2" is between the origin and destination RPDCs, and "Leg 3" is from the destination RPDC to the addressee.

The agency further explained its "cluster sampling" concept:

"Cluster sampling is a statistical sampling method that allows large data populations to be divided into smaller 'clusters' with consistent features – such as geographic regions – where the overarching cluster sample results can be applied to the underlying elements of the cluster. The SPM system will leverage clusters based on regions, facilities, and volume density to ensure statistically significant sampling and reporting can be done at the 5-Digit ZIP Code level moving forward. Cluster sampling is a highly effective and cost-effective approach for sampling and reporting at the 5-Digit ZIP Code level. In the circumstances where 5-Digit ZIP Codes have volume below statistical threshold – low volume density for geographical regions and force majeure incidents – performance will be imputed from the density cluster that encompasses the 5-Digit Zip Code. This approach will provide statistically significant and representative measurement for these 5-Digit ZIP Codes.

"Cluster sampling offers cost and time efficiency. Controlled random sampling performed within the cluster is predictive for all elements of the cluster, which will allow the Postal Service to impute data from clusters when individual reporting elements do not meet sample minimums, reducing overall number of samples as well as associated costs. Cluster sampling is also scalable. Appropriately designed clusters with a controlled sampling process are usable for both elements within the cluster as well as overarching higher-level clusters. Moreover, cluster sampling offers predictability given that sampling from well-constructed clusters enhances the consistency and interpretability of results."

The USPS added that the first phase, involving "Leg 3," will be implemented on July 1, and the second phase, regarding "Leg 1," will be effective September 1.

#### **Observations**

As might be expected, the filing is rife with positivity about how the new process will "measure service performance in an accurate, reliable, and representative manner." As regular observers of the USPS and readers of its official statements know, former postmaster general Louis DeJoy's acolytes – who are still in USPS HQ and executing his Plan – always described whatever they were doing or proposing in glowing terms guaranteeing success and great results.

Similarly, such statements were often long on generalities and short on specifics – and the proposed changes to SPM, further padded by statistical buzzwords, are no exception.

One telling reference is to "the operational initiatives … proposed by the Postal Service in Docket No. N2024-1." That docket proffered a measurement scenario based around the new network model and the deployment of Regional Transportation Optimization, which ended afternoon collections at post offices more than 50 miles away from an RPDC – more than 70% of the nation's ZIP code areas.



In presenting the proposed changes and the "cluster sampling" it will employ, the USPS is silent on how the "Day 0" it assigns to mail from RTO-impacted office will be reflected in its measurement process. Regardless of whether a carrier scans in collection mail or its arrival at the serving post office, if that mail involved is assigned "Day 0" it's effectively deferred from inclusion in service performance calculations until it's picked up the following business day. Perhaps the homogenization inherent in "cluster sampling" is expected to allow the better service for customers of non-RTO offices to obscure the true service rendered to the relatively smaller number of customers at RTO-offices, in turn yielding numbers supportive of upbeat service claims.

Similarly unexplained is how measurement will work if the agency's model (above) treats the travel from the destination plant to delivery as another "Day 0."

Fortunately for the USPS, the popular media and most customers don't look behind its claims of service to see how selective measurement practices can be used to misrepresent reality. Commercial mail producers and their clients should not be so naïve: the Postal Service isn't going to build a service measurement system that it isn't sure will yield favorable results; those results should be evaluated accordingly.

# They Who Do Not Thirst – Commentary

Everyone likely is familiar with the saying that "you can drag a horse to water but you can't make it drink." Often, the saying is used as a metaphor for persons who are given opportunities but fail to take advantage of them. The implicit basis for both is that the horse – or person – either fails to understand the opportunity or isn't interested, or motivated, enough to drink, i.e., to act on what's available.

#### **Bad water**

The relevance of this to the postal world is the availability of centuries of experience-based advice to those who lead the Postal Service and their general disdain for taking it.

Though the Postal Service has a unique *statutory* charter to serve the public – which, presumably, would make it interested in its customers' opinions and perspectives – it has an institutional tendency to be insular, in turn causing it to keep its own counsel rather than accept available external input.

It's true that the USPS has venues where it encounters retail and commercial customers – the National Postal Forum, Postal Customer Councils, and the Mailers Technical Advisory Committee, for example – and many of its people – from Headquarters staff through field craft employees – are affable and pleasant in person, yet there's always a discrete point where the customer can tell that input is no longer getting through.

For an agency that, in the memory of its current staff, has had to deal with Congressional meddling, an uncooperative (in its view) regulator, statutory and regulatory restrictions, and customers who don't always have the most objective point of view, it may be understandable that a fortress culture has developed in which it's assumed that those inside can rely only on each other for understanding and support. "Outsiders" just don't understand the situation; they're only looking out for their own interests, not those of the USPS; and must be kept, somewhat distrustfully, at arm's length.

To be fair, it's not just in the USPS – the presumption that "they" are trying to screw over "us" is a sentiment common to the "outsiders" as well. Mutual distrust is nothing new.

#### No water, thanks

The unfortunate consequence of such an us-vs-them environment is that open discussion is inhibited, advice is not taken, and solutions are not developed.

Thankfully, this is not a universal condition without exceptions; there are workgroups in MTAC, for example, where cooperative exchanges occur and that yield mutually beneficial results. On the other hand, and more so in recent years, external input has been shunned, often because it's out of step with the preferred policy or course of action.

Under past postmasters general, such as Pat Donahoe and Megan Brennan, there were venues in which commercial mailers could offer their comments and ideas. How gratefully that input was received isn't known, but at least there was a willingness to take it, and sometimes it was manifest in subsequent decisions by the Postal Service.

That changed, however, when Louis DeJoy became PMG, and it quickly became clear that the only input he wanted to get was affirmation of what he was doing. Everything became black and white; if you didn't support him unquestioningly you were an enemy to be ostracized and dismissed. This was illustrated by the purge of HQ and field executives who didn't fall in line, and the ascendancy of sycophant toadies eager to drink the Kool-Aid. Many in the middle simply kept their heads down.

#### **Other horses**

Within the commercial mailing industry, there's a considerable body of experience – working with ratepaying clients, suppliers, transportation companies, and field postal employees at all levels – that can offer a perspective that *should* be valuable to those who lead the USPS.

Notably, the governors of the Postal Service, the outside directors who oversee the PMG and fundamental agency policies and performance, have never sought out such a source of information or perspective, apparently satisfied that what they're spoon-fed by senior postal management is all they need to know. If the idea has ever crossed their minds that perhaps another point of view or source of information would be useful, they've never acted on it. They don't know they're thirsty and have no desire to find water.

Conversely, the Postal Regulatory Commission and the Office of Inspector General – two groups frowned on by Louis DeJoy for not cooperating with or flattering his ideas – *do* meet with industry representatives and are willing to accept their input. They know that another perspective is valuable.

Next month, there will be a new head of the Postal Service when, on a date yet to be announced, David Steiner is sworn in as the 76<sup>th</sup> postmaster general. As a former CEO he likely is confident in his ability to run a business; so was DeJoy.

However, the USPS isn't just another big company, it's a regulated public enterprise chartered as a service, and lacking in the latitude to operate like a privately- or publicly-held corporation. DeJoy seemed to never quite accept the difference, or at least never let it get in his way. Whether Steiner will be able to operate successfully in the Postal Service's unique environment is yet to be seen.

It's unknown what he's doing in the weeks between his selection (in early May) and his first day on the 10<sup>th</sup> floor of USPS HQ to prepare himself for his new job. Odds are he's been getting plenty of briefings from senior HQ staff, and being told about the glories of DeJoy's 10-Year Plan whose loyal acolytes continue its implementation.

To return to the horses-and-water analogy, he needs the "water" of outside advice – perspectives that, despite their source, can offer insights not available from the curated information supplied by HQ staff. Of course, the gatekeepers surrounding him – like those surrounding the governors – will warn him about "the industry" and its selfish demands.

What they won't tell him is that the scores of associations and hundreds of industry professionals with thousands of years of experience can offer unvarnished advice, views not designed to promote official policy, and suggestions that might risk upsetting entrenched HQ ideologies.

Steiner needs water, but we'll have to wait to see if he knows that and chooses to drink what's available.

# Significant Mail Volume Remains Excluded from Measurement

In a May 30 filing with the Postal Regulatory Commission, the Postal Service reported the volume of mail "in measurement" during PQ II/FY 2025 (January-March). Potentially measurable volume was about 22.161 billion pieces, but only 15.398 billion (69.49%) actually were "in measurement"; some categories saw less mail in measurement than in PQ II

of FY 2024. No data was shown for full-rate First-Class Mail, and data for all classes was incomplete; the USPS excludes some mail from measurement for one of fifteen reasons. Regardless, the result is that, at best, claimed performance scores are misleading and likely not representative of the real service performance experienced by ratepayers.

PQ II/FY 2025	Service Std or Entry Type	FY25 Q2 vs SPLY	Total # of Pcs (RPW-ODIS)	# of Pcs Eligible for FS IMB	# of FS IMB Pcs Incl in Meas-	% of FS IMB Pcs in Measure-	# of FS IMB Pcs Excl from	% of FS IMB Pcs Not in	# of Pcs in Measurement	<mark># of Pcs <u>Not</u> in</mark> Measurement	% of Pcs in Measurement	<mark>% of Pcs<u>Not</u> In</mark> Measurement
First-Class Mail	Епстутуре	FY25Q2	(a) 8,469,516,158	(b) 7,899,039,400	urement (c) 5,439,039,466	ment (c/b) 64.22%	Meas'ment (d) 2,227,490,265	Meas'mnt (d/b) 35.78%	(e) 5,439,039,466	(a-e) 3,030,476,692	(e/a) 70.95%	<mark>((a-e)/a))</mark> 29.05%
FIRST-Class Mail		SPLY	8,848,950,428			63.81%		36.19%	5,646,617,007	3,202,333,421	68.62%	31.38%
Presort Letters/	Combined	FY25Q2	8,359,368,632		5,368,561,970	64.22%		35.78%	5,368,561,970	2,990,806,662	70.94%	29.06%
Postcards	Service Stds	SPLY	8,738,627,906	, , ,		63.88%	2,547,631,172	36.12%	5,582,596,916		68.66%	31.34%
	Overnight	FY25Q2	724,129,189		482,529,428	66.64%	Unable to Collect	33.36%	482,529,428	241,599,761		Unable to Collect
		SPLY FY25Q2	836,827,984 845,533,519		451,685,970 587,142,669	53.98% 69.44%	Unable to Collect Unable to Collect	46.02% 30.56%	451,685,970 587,142,669			Unable to Collect Unable to Collect
	Two-Day	SPLY	848,824,006		626,567,026	73.82%		26.18%	626,567,026			Unable to Collect
	-	FY25Q2	3,314,138,966		2,144,919,902	64.72%		35.28%	2,144,919,902			Unable to Collect
	Three-Day	SPLY	3,492,212,790	Unable to Collect	2,198,981,880	62.97%	Unable to Collect	37.03%	2,198,981,880			Unable to Collect
	Four-Day	FY25Q2	2,481,011,123		1,440,818,534	58.07%		41.93%				Unable to Collect
	,	SPLY	2,550,758,819		1,639,970,527	64.29%		35.71%	1,639,970,527	910,788,292		Unable to Collect
	Five-Day	FY25Q2 SPLY	994,555,835 1,010,004,308		713,151,437 665,391,513	71.71% 65.88%		28.29% 34.12%	713,151,437 665,391,513	281,404,398 344,612,795		Unable to Collect Unable to Collect
Presort Flats	Combined	FY25Q2	110,147,526		70,477,496	63.98%	27,822,369	36.02%	70,477,496	39,670,030	71.70%	28.30%
	Service Stds	SPLY	110,322,522		64,020,091	58.03%	34,914,127	41.97%	64,020,091	46,302,431	64.71%	35.29%
	Overnight	FY25Q2	5,962,653		3,695,163	61.97%		38.03%	3,695,163	2,267,490		Unable to Collect
	Overnight	SPLY	5,630,723		3,543,881	62.94%	Unable to Collect	37.06%	3,543,881	2,086,842		Unable to Collect
	Two-Day	FY25Q2	12,379,858		5,712,346	46.14%	Unable to Collect	53.86%	5,712,346			Unable to Collect
		SPLY	12,020,184		6,805,389	56.62%	Unable to Collect	43.38%	6,805,389			Unable to Collect
	Three-Day	FY25Q2 SPLY	45,459,195 45,274,371		30,610,355 26,590,418	67.34% 58.73%		32.66% 41.27%	30,610,355 26,590,418			Unable to Collect Unable to Collect
		FY25Q2	30,690,374		20,388,018	66.43%		33.57%	20,388,018			Unable to Collect
	Four-Day	SPLY	31,113,010		17,908,065	57.56%		42.44%	17,908,065	13,204,945		Unable to Collect
		FY25Q2	15,655,446		10,071,614	64.33%		35.67%	10,071,614			Unable to Collect
	Five-Day	SPLY	16,284,234	Unable to Collect	9,172,338	56.33%	Unable to Collect	43.67%	9,172,338	7,111,896	Unable to Collect	Unable to Collect
Marketing Mail		FY25Q2		11,650,076,454		73.91%		26.09%			79.16%	<mark>20.84%</mark>
		SPLY		11,652,908,869	9,375,405,403	72.37%		27.63%	9,997,409,824	3,816,919,142		18.13%
High Density & Saturation Ltrs	Combined	FY25Q2 SPLY	1,332,104,007 1,322,741,135		1,001,837,839 976,458,346	75.21% 73.82%	274,355,617 301,587,496	24.79% 26.18%	1,001,837,839		78.50% 76.40%	<mark>21.50%</mark> 23.60%
Saturation Ltrs	Entry Types Destination	FY25Q2	1,322,741,135	1,315,172,530 Unable to Collect	970,458,340	Unable to Collect	Unable to Collect	Unable to Collect	976,458,346	340,282,789	Unable to Collect	Unable to Collect
	Entry 2-Day	SPLY	0		0		Unable to Collect	Unable to Collect	0	0	Unable to Collect	Unable to Collect
	Dest Entry 3-	FY25Q2	1,185,173,144	Unable to Collect	877,529,012	74.04%	Unable to Collect	25.96%	877,529,012	307,644,132	Unable to Collect	Unable to Collect
	to-5-Day	SPLY	1,201,961,767	Unable to Collect	865,184,503	71.98%	Unable to Collect	28.02%	865,184,503	336,777,264	Unable to Collect	Unable to Collect
	Dest Entry 5-	FY25Q2	68,304,916		53,079,442	77.71%	Unable to Collect	22.29%	53,079,442			Unable to Collect
	Day & Above	SPLY	51,831,146		44,011,111	84.91%		15.09%	44,011,111	7,820,035		Unable to Collect
	End-to-End 3- to-5-Day	FY25Q2 SPLY	Unable to Collect Unable to Collect	Unable to Collect Unable to Collect	30,707,459 34,964,312		Unable to Collect Unable to Collect	Unable to Collect Unable to Collect	30,707,459 34,964,312		Unable to Collect Unable to Collect	Unable to Collect Unable to Collect
	End-to-End 6-	FY25Q2	Unable to Collect	Unable to Collect	37,872,072	Unable to Collect	Unable to Collect	Unable to Collect	37,872,072		Unable to Collect	Unable to Collect
	to-10-Day	SPLY	Unable to Collect	Unable to Collect	30,780,791		Unable to Collect	Unable to Collect	30,780,791		Unable to Collect	Unable to Collect
	End-to-End 11-	FY25Q2	Unable to Collect	Unable to Collect	2,649,854	Unable to Collect	Unable to Collect	Unable to Collect	2,649,854	Unable to Collect	Unable to Collect	Unable to Collect
	Day & Above	SPLY	Unable to Collect	Unable to Collect	1,517,629	Unable to Collect	Unable to Collect	Unable to Collect	1,517,629	Unable to Collect	Unable to Collect	Unable to Collect
High Density &	Combined	FY25Q2	1,745,396,883	312,817,556	102,479,608	33.82%	187,316,273	66.18%	590,229,129		35.36%	<mark>64.64%</mark>
Sat Flats/Parcels		SPLY	2,036,785,651	312,821,736	207,166,345	36.31%	82,633,445	63.69%	739,589,817		71.49%	28.51%
	Destination Entry 2-Day	FY25Q2 SPLY	1,000,422,458 1,049,267,229		0	48.75% 50.74%		51.25% 49.26%	487,749,521 532,423,472	512,672,937 516,843,757		Unable to Collect Unable to Collect
	Dest Entry 3-	FY25Q2	690,563,680		92,431,989	13.39%		86.61%	92,431,989	598,131,691		Unable to Collect
	to-5-Day	SPLY	935,502,810		188,525,438	20.15%		79.85%	188,525,438			Unable to Collect
	Dest Entry 5-	FY25Q2	24,769,318		4,514,577	18.23%	Unable to Collect	81.77%	4,514,577	20,254,741	Unable to Collect	Unable to Collect
	Day & Above	SPLY	19,037,826	Unable to Collect	6,662,977	35.00%	Unable to Collect	65.00%	6,662,977		Unable to Collect	Unable to Collect
	End-to-End 3-	FY25Q2	Unable to Collect	Unable to Collect	4,421,153		Unable to Collect	Unable to Collect	4,421,153		Unable to Collect	Unable to Collect
	to-5-Day End-to-End 6-	SPLY FY25Q2	Unable to Collect	Unable to Collect Unable to Collect	10,262,494 1,071,323		Unable to Collect Unable to Collect	Unable to Collect Unable to Collect	10,262,494	Unable to Collect Unable to Collect	Unable to Collect	Unable to Collect Unable to Collect
	to-10-Day	SPLY	Unable to Collect Unable to Collect	Unable to Collect	1,660,451		Unable to Collect	Unable to Collect	1,660,451		Unable to Collect Unable to Collect	Unable to Collect
	End-to-End 11-	FY25Q2	Unable to Collect	Unable to Collect	40,566		Unable to Collect	Unable to Collect	40,566		Unable to Collect	Unable to Collect
	Day & Above	SPLY	Unable to Collect	Unable to Collect	54,985	Unable to Collect	Unable to Collect	Unable to Collect	54,985		Unable to Collect	Unable to Collect
Carrier Route	Combined	FY25Q2	585,135,889		448,810,552	76.70%			448,810,552	<mark>136,325,337</mark>	53.64%	<mark>46.36%</mark>
(Flats & Letters)	Entry Types	SPLY	850,920,249		624,275,775	73.36%		26.64%	624,275,775			25.40%
	Destination	FY25Q2	5,954,830		0	0.00%		100.00%	0	-,,		Unable to Collect
	Entry 2-Day	SPLY	8,902,075		0 392,413,192	0.00%		100.00%	202 412 102	0,000,000		Unable to Collect
	Dest Entry 3- to-5-Day	FY25Q2 SPLY	506,381,065 755,552,024		392,413,192 556,052,870	77.49% 73.60%		22.51% 26.40%	392,413,192 556,052,870			Unable to Collect Unable to Collect
	Dest Entry 5-	FY25Q2	51,966,749		43,481,513	83.67%		16.33%	43,481,513			Unable to Collect
	Day & Above	SPLY	59,227,901		50,030,391	84.47%		15.53%	50,030,391			Unable to Collect
	End-to-End 3-	FY25Q2	Unable to Collect	Unable to Collect	6,922,362		Unable to Collect	Unable to Collect	6,922,362	Unable to Collect	Unable to Collect	Unable to Collect
	to-5-Day	SPLY	Unable to Collect	Unable to Collect	10,448,790		Unable to Collect	Unable to Collect	10,448,790		Unable to Collect	Unable to Collect
	End-to-End 6-	FY25Q2	Unable to Collect	Unable to Collect	5,307,464		Unable to Collect	Unable to Collect	5,307,464		Unable to Collect	Unable to Collect
	to-10-Day	SPLY	Unable to Collect	Unable to Collect	6,557,579		Unable to Collect	Unable to Collect	6,557,579		Unable to Collect	Unable to Collect
	End-to-End 11- Day & Above	FY25Q2 SPLY	Unable to Collect Unable to Collect	Unable to Collect Unable to Collect	686,021 1,186,145		Unable to Collect Unable to Collect	Unable to Collect Unable to Collect	686,021 1,186,145	Unable to Collect Unable to Collect	Unable to Collect Unable to Collect	Unable to Collect Unable to Collect

PQ II/FY 2023	Service Std or Entry Type	vs SPLY	Total # of Pcs (RPW-ODIS) (a)	# of Pcs Eligible for FS IMB (b)	# of FS IMB Pcs Incl in Meas- urement (c)	% of FS IMB Pcs in Measure- ment (c/b)	Excl from	% of FS IMB Pcs Not in Meas'mnt (d/b)	# of Pcs in Measurement (e)	<mark># of Pcs Not in</mark> Measurement (a-e)	% of Pcs in Measurement (e/a)	% of Pcs Not In Measurement ((a-e)/a))
Letters	Combined Entry Types	FY25Q2 SPLY	8,847,031,188 8,996,979,159		7,240,950,988 7,247,921,923	80.56%	1,390,649,092 1,384,627,509	19.44%	7,240,950,988 7,247,921,923	<b>1,606,080,200</b> 1,749,057,236	83.89% 83.96%	<mark>16.11%</mark> 16.04%
	Destination	FY25Q2	0	Unable to Collect	0		Unable to Collect	Unable to Collect	0	0	Unable to Collect	Unable to Collect
	Entry 2-Day	SPLY	0	Unable to Collect	0		Unable to Collect	Unable to Collect	0	0	Unable to Collect	Unable to Collect
	Dest Entry 3-	FY25Q2	6,506,996,826		5,499,285,806		Unable to Collect	15.49%	5,499,285,806	1,007,711,020	Unable to Collect	Unable to Collect
	to-5-Day	SPLY	6,669,679,914		5,466,044,908	81.95%	Unable to Collect	18.05%	5,466,044,908	1,203,635,006	Unable to Collect	Unable to Collect
	Dest Entry 5-	FY25Q2	880,980,990		765,824,426		Unable to Collect	13.07%	765,824,426	115,156,564		Unable to Collect
	Day & Above	SPLY	840,924,713	Unable to Collect	767,213,671	91.23%	Unable to Collect	8.77%	767,213,671	73,711,042	Unable to Collect	Unable to Collect
	End-to-End 3-	FY25Q2	Unable to Collect	Unable to Collect	254,723,276		Unable to Collect	Unable to Collect	254,723,276		Unable to Collect	Unable to Collect
	to-5-Day	SPLY	Unable to Collect	Unable to Collect	317,116,889		Unable to Collect	Unable to Collect	317,116,889	Unable to Collect	Unable to Collect	Unable to Collect
	End-to-End 6-	FY25Q2	Unable to Collect	Unable to Collect	697,112,140		Unable to Collect	Unable to Collect	697,112,140	Unable to Collect	Unable to Collect	Unable to Collect
	to-10-Day	SPLY	Unable to Collect	Unable to Collect	672,332,359		Unable to Collect	Unable to Collect	672,332,359	Unable to Collect	Unable to Collect	Unable to Collect
	End-to-End 11-	FY25Q2	Unable to Collect	Unable to Collect	24,005,340		Unable to Collect	Unable to Collect	24,005,340		Unable to Collect	Unable to Collect
	Day & Above	SPLY	Unable to Collect	Unable to Collect	25,214,096		Unable to Collect	Unable to Collect	25,214,096	Unable to Collect	Unable to Collect	Unable to Collect
Flats	Combined	FY25Q2	381,585,569		268,814,000		145,638,763		268,814,000	<mark>112,771,569</mark>	64.86%	<mark>35.14%</mark>
	Entry Types	SPLY	458,041,451	436,705,185	319,583,014	69.77%	94,871,867		319,583,014	138,458,437	77.11%	22.89%
	Destination Entry 2-Day	FY25Q2 SPLY	0 0	Unable to Collect Unable to Collect	0 0		Unable to Collect Unable to Collect	Unable to Collect Unable to Collect	0 0	0	Unable to Collect Unable to Collect	Unable to Collect Unable to Collect
	Dest Entry 3-	FY25Q2	189,921,788	Unable to Collect	139,185,399	73.29%	Unable to Collect	26.71%	139,185,399	50,736,389	Unable to Collect	Unable to Collect
	to-5-Day	SPLY	228,246,968	Unable to Collect	166,293,740	72.86%	Unable to Collect	27.14%	166,293,740	61,953,228	Unable to Collect	Unable to Collect
	Dest Entry 5-	FY25Q2	59,402,427	Unable to Collect	53,601,846	90.24%	Unable to Collect	9.76%	53,601,846	5,800,581	Unable to Collect	Unable to Collect
	Day & Above	SPLY	68,759,906	Unable to Collect	62,297,147	90.60%	Unable to Collect	9.40%	62,297,147	6,462,759	Unable to Collect	Unable to Collect
	End-to-End 3-	FY25Q2	Unable to Collect	Unable to Collect	18,053,171	Unable to Collect	Unable to Collect	Unable to Collect	18,053,171	Unable to Collect	Unable to Collect	Unable to Collect
	to-5-Day	SPLY	Unable to Collect	Unable to Collect	22,809,365	Unable to Collect	Unable to Collect	Unable to Collect	22,809,365	Unable to Collect	Unable to Collect	Unable to Collect
	End-to-End 6-	FY25Q2	Unable to Collect	Unable to Collect	56,798,184	Unable to Collect	Unable to Collect	Unable to Collect	56,798,184	Unable to Collect	Unable to Collect	Unable to Collect
	to-10-Day	SPLY	Unable to Collect	Unable to Collect	66,723,735	Unable to Collect	Unable to Collect	Unable to Collect	66,723,735	Unable to Collect	Unable to Collect	Unable to Collect
	End-to-End 11-	FY25Q2	Unable to Collect	Unable to Collect	1,175,400	Unable to Collect	Unable to Collect	Unable to Collect	1,175,400	Unable to Collect	Unable to Collect	Unable to Collect
	Day & Above	SPLY	Unable to Collect	Unable to Collect	1,459,027	Unable to Collect	Unable to Collect	Unable to Collect	1,459,027	Unable to Collect	Unable to Collect	Unable to Collect
EDDM	Two-Day	FY25Q2 SPLY	139,263,892 148,861,321	0	0	57.96% 60.18%	0	42.04% 39.82%	80,719,173 89,580,949	<mark>58,544,719</mark> 59,280,372	57.96% 60.18%	<mark>42.04%</mark> 39.82%
Periodicals		FY25Q2 SPLY	600,872,127 671,248,976	636,213,223 636,373,766	319,505,642 346,339,531		142,444,454 156,329,760	46.83%	319,505,642 346,339,531	281,366,485 324,909,445	69.16% 68.90%	30.84% 31.10%
In-County	Combined	FY25Q2	111,771,807	114,852,157	8,005,360		Unable to Collect	92.84%	8,005,360	103,766,447	7.16%	92.84%
m-county	Entry Types	SPLY	120,276,330		7,342,828		Unable to Collect	93.90%	7,342,828	112,933,502	6.10%	93.90%
	Lifting Types	FY25Q2	Unable to Collect	Unable to Collect	2,754,222		Unable to Collect	Unable to Collect	2,754,222	Unable to Collect	Unable to Collect	Unable to Collect
	Dest Entry	SPLY	Unable to Collect	Unable to Collect	4,544,053		Unable to Collect	Unable to Collect	4,544,053	Unable to Collect	Unable to Collect	Unable to Collect
		FY25Q2	Unable to Collect	Unable to Collect	5,251,138		Unable to Collect	Unable to Collect	5,251,138		Unable to Collect	Unable to Collect
	End-to-End	SPLY	Unable to Collect	Unable to Collect	2,798,775		Unable to Collect	Unable to Collect	2,798,775	Unable to Collect	Unable to Collect	Unable to Collect
Outside County	Combined	FY25Q2	489,100,320		311,500,282	63.69%	Unable to Collect	36.31%	311,500,282	177,600,038	63.69%	36.31%
outside county	Entry Types	SPLY	550,972,646		338,996,703	61.53%	Unable to Collect	38.47%	338,996,703	211,975,943	61.53%	38.47%
		FY25Q2	359,562,544		254,498,725		Unable to Collect	29.22%	254,498,725	105,063,819	Unable to Collect	Unable to Collect
	Dest Entry	SPLY	406,038,318		276,784,802	68.17%	Unable to Collect	31.83%	276,784,802	129,253,516		Unable to Collect
		FY25Q2	129,537,776		57,001,557	44.00%	Unable to Collect	56.00%	57,001,557	72,536,219		Unable to Collect
	End-to-End	SPLY	144,934,328		62,211,901	42.92%	Unable to Collect	57.08%	62,211,901	82,722,427	I Inable to Collect	Unable to Collect
Package Services		FY25Q2	33,064,583		8,479,051	25.64%	11,669,941		8,479,051	24,585,532	42.08%	57.92%
Fackage Services	,	SPLY	35,218,482	32,485,043	8,479,051 8,253,838		13,800,266		8,479,051 8,253,838	26,964,644	42.08%	62.57%
BPM Flats	Combined	SPLY FY25Q2				23.44%					42.08%	57.92%
Drivi Fiats	Combined	-	33,064,583	32,485,043	8,479,051		11,669,941		8,479,051	24,585,532		
	Entry Types	SPLY	35,218,482	34,800,497	8,253,838		13,800,266		8,253,838	26,964,644	37.43%	62.57%
	Dest Entry	FY25Q2	29,791,542		8,011,003	26.89%	Unable to Collect	73.11%	8,011,003	21,780,539		Unable to Collect Unable to Collect
		SPLY	31,543,040		7,801,711	24.73%		75.27%	7,801,711	23,741,329	Unable to Collect	
	End-to-End	FY25Q2	3,273,041		468,048		Unable to Collect	85.70%	468,048	2,804,993	Unable to Collect	Unable to Collect
		SPLY	3,675,442	Unable to Collect	452,127	12.30%	Unable to Collect	87.70%	452,127	3,223,315	Unable to Collect	Unable to Collect

# The Claim of "Next Day"

With predictable hype, the Postal Service is rolling out its latest "new" offering – Priority Mail Next Day. According to the USPS website, the service

"gives businesses with a negotiated service agreement expanded customer reach and delivery speed. This enhanced next-day delivery option allows you to reach homes and businesses within 150 miles of our 60 Regional Processing and Distribution Centers (RPDC) in more than 60 markets across the US."

The site includes a map with scores of "pins" that each detail the service area where Priority Mail Next Day is available. However, most of these are *not* RPDCs and, based on announced USPS plans, will not be. Clicking on any other spot on the map or entering a ZIP Code for where an RPDC *will be* returns a message about "we are still expanding."

Ironically, despite the claimed 150 range of the service, the map doesn't reflect it. For example, clicking on the pin for Providence (RI) – not an RPDC – shows the service won't even reach all of that small state; Newport, barely 35 miles

away, isn't included. Details for the Midland (TX) "pin" show the service doesn't reach San Angelo, about 100 miles away, and the Spokane "pin" reports that Moses Lake, 97 miles southwest, isn't included. Of course, the fine print on the website notes that the service is for "participating ZIP Code pairings only"; so much for the boast about a 150-mile range.

Even if the claimed coverage area weren't suspect, the question remains why – other than price – a negotiated service agreement is needed to use Priority Mail. Moreover, what does claiming next day service for Priority Mail Next Day say about the service expectations for traditional Priority Mail? Beyond that, given that the pieces must be deposited before 6pm at the serving processing center, why wouldn't simple First-Class Mail – riding on the same truck – work as well?

A postal spokesperson quoted in *SupplyChainDive* stated with unintended irony: "We are so straightforward. It's what you see is what you get when you're dealing with us." In this case, however, the reality doesn't match the hype.

# **Celebrating its History: JLS Opens Museum**

In a world of multi-plant commercial printer/mailer corporations, there are still some mailing service providers who can trace their lineage directly to founders who started the business decades ago – or longer. One such company is JLS Mailing Service of Brockton (MA). Its owner, Jim Clark, not only knows his company's heritage, he's opened a museum to honor it and Elizabeth Joyce Broderick who long ago funded the company.

672 CRESCENT ST, BROCKTON, MA, 02302

# PRESERVING THE PAST, MAILING THE FUTURE

# INSIDE THE LEGACY OF JLS

# ELIZABETH JOYCE BRODERICK MAIL MUSEUM

Inside JLS Mailing Services, is a unique museum which tells the story of innovation and the revolution that reshaped America's communication.

In 1918, Elizabeth Joyce Broderick, one of America's first female entrepreneurs, founded the Joyce Letter Shop company. She first discovered the benefits of communicating through direct mail while selling hay for her dad. The ability to quickly sell her dad's hay in record time with a small mailing was the beginning of what was to become one of New England's largest direct communications companies.

### THE FLOURISHING OF THE COMPANY

The company flourished in Boston, even through the Depression, by rising to every challenge and providing a diverse array of services with uncompromising quality. As direct mail became a significant medium, the company began serving both businesses and marketers. Over the years, Ms. Joyce built her business by adding traditional lettershop services, addressing and inserting.

Mechanical innovations started to be developed in the 1930s to make life easier and more profitable for letter shops. Today, you can see some of this equipment in a unique mailing museum situated on premises at JLS Mailing Services headquarters.

In the early 1980s analog devices and ink jet printers replaced this equipment, followed by the digital age in the 1990s with digital ondemand printing. Address and document information that required entire rooms in which to house them now can be stored on a device no bigger than your thumb. Processing equipment that weighed thousands of pounds now can be done on a device that sits on a desk. JLS was in the forefront of many of these innovations while preserving personalization and high quality as practiced by Ms. Joyce.

#### HOW YOU CAN HELP

As we look toward the future, we invite you to be a part of preserving this important piece of American business history.

Donations to the Joyce Letter Shop Museum help maintain the collection, expand exhibits, and inspire new generations of innovators and entrepreneurs. To donate or learn more, visit https://ejbmm.com/about/



# USPS Reports on Growth Incentives

On May 21, the Postal Service filed the first of its quarterly reports regarding the calendar 2025 First-Class Mail and Marketing Mail growth incentives. Such reports were re- quired by the Postal Regulatory Commission on May 30, 2024, when it approved those incentives. Some of the filing was made "under seal," i.e., not publicly disclosed, given the proprietary nature of the details about participating mailers and the volume each produced. None- theless, what was revealed on specific matters of interest to the commission offered an insight into how the two incen- tives are doing, including: [PRC question #3.] "The number of participating First-Class Mail and USPS Marketing Mail mailers projected to qualify for credits next quarter and by the end of CY 2025." "The Postal Service projects that 72 mailers will qualify for post- age credits by the beginning of the next quarter, July 1, 2025. These are mailers who have mailed more than 500,000 pieces and whose actual volume exceeded 50 percent of their baseline vol- ume by the end of Q2 FY 2025. "The Postal Service projects that there are 381 mailers that will exceed their baselines by the end of CY 2025. These are the mail- ers who have mailed more than 250,000 pieces and whose vol- ume exceeded 25 percent of their baseline vo	<ul> <li>incentives to date, including costs related to data tracking and collection as well as labor hours required to manage the program and calculate credits and credit adjustments."</li> <li>"The Postal Service currently estimates quarterly costs of \$30,000 and to date costs of \$60,000 for data tracking. We estimate quarterly costs of \$45,000 and costs to-date of \$90,000 in labor hours to manage the program. We estimate \$0 to calculate credits and credit adjustment. The total administrative cost estimate for the quarter is \$75,000 and to-date is \$150,000.</li> <li>"The Postal Service bases these estimates on the following assumptions:</li> <li>For data tracking and collection: two full-time employees (2,000 hrs per 12 months) have worked an average of 30 percent of their time at \$100 / hour over a period of one quarter (three months) or to-date (six months October 2024-March 2025).</li> <li>For managing the incentive program: three full-time employees have spent an average of 30 percent of their time at \$100 / hour over the same periods (quarter and to-date)."</li> <li>Similar incentives were offered in calendar 2024 and, according to the USPS, participating mailers generated 5.6 billion pieces of mail and earned over \$500 million in postage credits (that had to be used by March 31, 2025).</li> <li>The agency is apparently pleased with the results of the incentives. In its April 9 price filing, the agency proposed, and the PRC later approved, making the incentives "permanent parts of the First-Class and Marketing Mail price structures."</li> </ul>
April Financials: Sinking Deeper	
The volume and revenue boosts of last fall's election/holiday	USPS operating revenue for the month was \$6.559 billion:

The volume and revenue boosts of last fall's election/holiday season are long gone, and April's numbers show the expected decline heading into the slow mid-year period. Meanwhile, more workhours, an adverse swing in the workers compensation liability, and steadily rising costs combined to yield an \$850 million net loss for the month.

#### Volume and revenue

Compared to April 2024, market-dominant mail volume was down 1.6% and competitive product volume – more important to the 10-Year Plan – was 4.2% lower. Absent any seasonal uptick, total volume for the month was 1.7% lower that the previous April:

First-Class Mail: 3.440 bln pcs, -3.9%; 25.8626 bln pcs, -4.7% YTD Marketing Mail: 4.690 bln pcs, +1.2%; 34.355 bln pcs, +1.0% YTD Periodicals: 0.191 bln pcs, -17.1%; 1.472 bln pcs, -9.7% YTD Total Mkt Dom: 8.376 bln pcs, -1.6%; 62.200 bln pcs, -1.8% YTD Total Competitive: 0.527 bln pcs, -4.2%; 3.916 bln pcs, -3.5% YTD Total USPS: 8.924 bln pcs, -1.7%; 66.284 bln pcs, -1.9% YTD

Total revenue was 3.3% below plan but 3.0% better than April 2024. Nonetheless, the net loss at the end of the month was \$850 million and \$3.998 billion for the YTD, \$1.6 billion worse than plan and \$400 million worse than at the end of last April.

Despite price increases on market-dominant mail exceeding 7.5% since April 2024, year-to-date market-dominant mail revenue for April 2025 was only 0.8% higher, and up only 2.4% for the year to date.

USPS operating revenue for the month was \$6.559 billion:

First-Class Mail: \$2.072 bln, +1.3%; \$15.730 bln, +2.5% YTD Marketing Mail: \$1.232 bln, -0.6%; \$9.450 bln, +4.2% YTD Periodicals: \$0.069 bln, -7.1%; \$0.525 bln, -1.5% YTD Total Mkt Dominant: \$3.701 bln, +0.8%; \$27.817 bln, +2.4% YTD Total Competitive: \$2.756 bln, +3.4%; \$20.124 bln, +2.1% YTD Total USPS: \$6.559 bln, +1.7%; \$48.762 bln, +2.1% YTD

#### **Expenses and workhours**

Total "controllable" compensation and benefit costs in April were \$5.159 billion, 3.2% over plan and 3.2% higher than April 2024: total expenses were \$7,558 billion, 4.0% higher than plan and 14.7% higher than a year earlier.

As the largest single non-personnel cost, transportation expense was \$676 million for the month and \$4.902 billion for the YTD. Workers' compensation expense worsened by \$725 million compared to last April, swinging from a \$624 million benefit to a \$101 million liability.

Workhour usage was 1.4% over plan but 0.4% lower than April 2024, while total workhours for the year-to-date were 0.5% below plan and 2.2% under SPLY YTD. The total workforce was smaller, but with *more* career employees.

Month's end complement: 634.187 employees (537.167 career. 97,020 non-career) -1.68% compared to April 2024 (645,001 employees: 531,710 career, 113,291 non-career), but 1.03% more career workers.

All the numbers are on the next page.

#### USPS Preliminary Information (Unaudited) – April 2025 <sup>1</sup>

USPS Preliminary Information (Una	udited)	– April	2025											
OPERATING DATA OVERVIEW 1,2					nt Period						Year-to-		-	
Revenue/Volume/Workhours (Millions)	Ac	tual	Plan	5	SPLY 9	% Plan	Var %	SPLY Va	r Actua	l Plan	SPLY	5 %	Plan Vai	r <mark>% SPLY Var</mark>
Revenue		C E E O	ćc o	74	¢C 440		50/	4 70	( c. 40 7)	ca 640.0	44 447-		2.40	2.40
Operating Revenue Other Revenue	Ş	6,559 \$85	\$6,8	\$1	\$6,449		. <mark>5%</mark> MF	1.7% NMI			11 \$47,7 \$4	\$6	-2.1% NMF	
Total Revenue	ć	585 6,644	\$6,8		\$6,449		.3%	3.0%					-0.0%	
Operating Expenses	Ş	0,044	<i>ې</i> ٥,٥	12	Ş0,449	-3.	.3%	5.07	° 740,00	57 - 249,0	15 Ş47,1	/01	-0.0%	2.570
Personnel Compensation and Benefits	Ś	5,743	\$5,4	82	\$4,835	4	.8%	18.8%	<b>6</b> \$40,7	70 \$39,7	58 \$39,1	114	2.5%	4.2%
Transportation	Ť	\$676		54	\$714		.4%	-5.3%					-2.4%	
Supplies and Services		\$293		00	\$264		.3%	11.0%					-5.9%	-1.4%
Other Expenses		\$802		83	\$739		.4%	8.5%					-0.1%	
Total Operating Expenses		7,514	\$7,2		\$6,552	4.	.1%	14.7%					1.5%	5 2.7%
Net Operating Income/Loss		\$870	-\$3		-\$103				-\$4,14					
Interest Income		\$64		47	\$96		.2%	-33.3%				580	18.2%	
Interest Expense Net Income/Loss	_	\$44 - <b>\$850</b>	ې \$3-	45	\$46 -\$53	-2.	.2%	-4.3%	6 \$32 - <b>\$3,9</b> 9			312	-3.8%	5 <b>4.5%</b>
Mail Volume		-3030	دد-	45	-222				-22,5	<b>70</b> ->2,5	91 -33,3	592		
Total Market Dominant Products <sup>3</sup>		8,376	8,1	59	8,508	2	.7%	-1.6%	62,20	0 61,3	25 63,3	313	1.4%	-1.8%
Total Competitive Products <sup>3</sup>		527		78	550		.8%	-4.2%				)59	-4.0%	
Total International Products		21		20	21		.5%	0.0%				186	-0.6%	
Total Mail Volume		8,924	8,7	57	9,079		.9%	-1.7%	66,28	65,5	75 67,5	558	1.1%	
Total Workhours		95		94	96	1.	.1%	-1.0%	_			577	0.3%	-1.0%
Total Career Employees		7,167			31,710			1.0%						
Total Non-Career Employees	9	7,020		1	13,291			-14.4%	6					
MAIL VOLUME and REVENUE 1, 2				Curre	nt perioo	d					Year-to-			
Pieces and Dollars (Thousands)		Actua			SPLY		% SP	LY Var	Ac	tual	SPL	Y	% :	SPLY Var
First Class (excl. all parcels and Int'l.)						400								
Volume			40,352		3,581			-3.9%		25,866,175		151,14		- <b>4.7%</b>
Revenue Periodicals		Ş2,0	72,297		\$2,046	,390		1.3%	~ Ş	15,730,240	\$15,:	350,89	J	2.5%
Volume		1	90,908		230	,332		-17.19	%	1,472,453	1 (	531,03	a	-9.7%
Revenue			69,150			,454		-7.19		\$524,745		532,49		-1.5%
Marketing Mail (excl. all parcels and Int'l.)		Ŧ	,		<b>4</b> · · ·	,			-	<i>+</i> ,		,	-	
Volume			89,604		4,636			1.29		34,354,956		999,25		1.0%
Revenue		\$1,2	32,106		\$1,240	,058		-0.6%	%	\$9,449,839	\$9,0	066,27	8	4.2%
Package Svcs. (ex. Inb'd. Intl Surf. PP @ UPU rat	es)					100								C 494
Volume Revenue			28,503 69,716			,133 ,254		-8.4% -0.8%		244,158 \$545,698		259,99 548,52		-6.1% -0.5%
All other Market Dominant Mail		Ş	09,710		370	,234		-0.07	/0	\$545,090	Ş.	546,52	5	-0.5%
Volume			26,596		29	,021		-8.4%	%	262,362		271,69	3	-3.4%
Revenue			57,785		\$240			7.49		\$1,566,309		566,47		-6.0%
Total Market Dominant Products (ex. all Int	1.)													
Volume			75,963		8,508			-1.6%		52,200,104		313,08		-1.8%
Revenue	_	\$3,7	01,054		\$3,671	,214		0.8%	% Ş2	27,816,831	\$27,:	164,67	3	2.4%
Shipping and Package Services		- -	20 052		550	100		4 20		2 016 103			7	2 50/
Volume Revenue			26,852 28,925		\$2,542	,188		- <mark>4.2</mark> 9 3.49		3,916,102 19,247,125		058,80 325,42		- <mark>3.5%</mark> 2.2%
All other Competitive Products		72,0	20,923	,	72,J42	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		5.47	چ %	19,247,123	,01¢	525,42	L	2.270
Volume						-		0.0%	%	-			-	0.0%
Revenue		\$1	27,049		\$121	,956		4.2%		\$876,753	\$8	383,88	5	-0.8%
Total Competitive Products (ex. all Int'l.)														
Volume			26,852			,188		-4.2%		3,916,102		058,80		-3.5%
Revenue		Ş2,7	55,974	-	\$2,664	,551		3.4%	% \$2	20,123,878	Ş19,	709,30	c	2.1%
Total International *			21 200		24	160		0.9%		167 750		196 25	5	-9.9%
Volume Revenue			21,368 01,867		\$112	,168 931		-9.8%		167,756 \$821,153		186,25 901,27		-9.9% -8.9%
Total		Ţ	51,007		Υ112	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		5.67		7021,1JJ	ې ب	,,21	1	-0.370
Volume		8,9	24,183		9,079	,485		-1.79		56,283,962		558,14		-1.9%
Revenue			58,895		\$6,448			1.79		48,761,862		775,25		2.1%
EXPENSES OVERVIEW <sup>1, 2</sup>			Cu	irrent P	Period						Year-to-D	ate		
Dollars (Millions)	Actual	Plar		SPLY	% Plan	Var	% SPL	Y Var	Actual	Plan	SPLY	1	n Var	% SPLY Var
Controllable Pers. Comp. & Benefits	\$5,159			\$5,000		3.2%		3.2%	\$36,917	\$36,375		-	1.5%	3.7%
FERS Unfunded Liabilities Amortization <sup>6</sup>	\$200	Ś	200	\$192		0.0%		4.2%	\$1,400	\$1,400	\$1,342	2	0.0%	4.3%
CSRS Unfunded Liabilities Amortization <sup>6</sup>	\$283		283	\$267		0.0%		6.0%	\$1,983	\$1,983	\$1,867		0.0%	6.2%
Workers' Compensation 7	\$101		\$	-\$624		NMF		16.2%	\$470	\$	\$321		NMF	46.4%
Total Pers. Comp. & Benefits Total Non-Personnel Expenses	\$5,743 \$1,771			\$4,835 \$1,717		4.8% 2.0%		18.8% 3.1%	\$40,770 \$12,263	\$39,758 \$12,510	\$39,114 \$12,527		2.5% -2.0%	<mark>42.2%</mark> -2.1%
Total Expenses (incl. interest)	\$1,771 \$7,558			\$1,717 \$6,598		<b>4.0%</b>		3.1% 14.5%	\$12,263 \$53,359	\$12,510	\$12,527		-2.0% 1.4%	-2.1% <b>2.7%</b>
WORKHOURS <sup>1, 2, 3</sup>	ەدد, ، ب	,/ډ				-1.0/0		17.3/0	وددرددد	ΨJZ,007			1.4/0	2.170
	Actual	DIa		rrent P		Ver	0/ CD	VVer	Actual	Diar	Year-to-D		n Var	
Workhours (Thousands) City Delivery	Actual	Plai 24		<b>SPLY</b> 35,628	% Plan		% SPL		Actual 243,296	Plan 244,449	SPLY 248,830			* SPLY Var -2.2%
Mail Processing	34,641 15,500			35,628 15,005		-0.7%		-2.8% 3.3%	243,296 113,732	244,449 110,008	248,830		-0.5% 3.4%	-2.2% -1.3%
Customer Services & Retail	11,484			11,995		0.9%		-4.3%	80,964	80,560			0.5%	-1.5%
Rural Delivery	18,893			18,723		0.1%		0.9%	131,040	131,862	129,725		-0.6%	1.0%
Other	14,966			14,554		-0.3%		2.8%	100,473	101,526			-1.0%	1.4%
Total Workhours	95,484			95,905		1.4%		-0.4%	669,505	668,405			0.2%	-1.1%
					YTD has or									

**10 Call WOrkhours 195,484 94,202 95,905 1.4% -0.4% 695,505 608,405 676,708 0.2% -1.1%** <sup>1</sup>/April 2025 had the same number of delivery and retail days compared to April 2024. YTD has one fewer delivery day and 1.75 fewer retail days compared to the same period last year (SPLY). <sup>2</sup>/Numbers may not add due to rounding and/or adjustments. Percentages calculated using unrounded numbers. The sampling portion of the RPW system is designed to be statistically valid on a quarterly and annual basis. <sup>3</sup>/Excludes all International. <sup>4</sup>/Includes Current Period Market Dominant Volume of 11,513 and Revenue of \$17,381; SPLY Market Dominant Volume of 9,895 (+16.3%) and Revenue of \$14,798 (+17.5%). Also includes Current Period Competitive Volume of 9,855 and Revenue of \$84,486; SPLY Competitive Volume of 11,212 (-12.6%) and Revenue of \$98,133 (-13.9%). <sup>5</sup>/ This represents the US Office of Personnel Management (OPM) estimated amortization expense related to the Federal Employee Retirement System (FERS) and Civil Service Retirement System (CSRS). The actual invoices will be received between September 2025 and October 2025. <sup>6</sup>/This represents non-cash adjustments: the impact of discount and inflation rate changes and the actuarial revaluation of new and existing cases. NMF = Not Meaningful Figure, percentages +/- 200% or greater.

# All the Official Stuff

#### Federal Register

#### **Postal Service**

#### NOTICES

- May 20: International Product Change: Priority Mail Express International, Priority Mail International, and First-Class Package International Service Agreement, 21519.
- May 21: Sunshine Act Meeting, 21798; International Product Change: Priority Mail Express International, Priority Mail International, and First-Class Package International Service Agreement, 21797; Product Change [27]: Priority Mail Express, Priority Mail, and USPS Ground Advantage Negotiated Service Agreement [2], 21793, 21796; Priority Mail and USPS Ground Advantage Negotiated Service Agreement [15], 21793, 21793, 21794, 21794, 21794, 21794, 21794, 21795, 21795, 21795, 21796, 21796, 21796, 21796, 21798; Priority Mail Negotiated Service Agreement [10] 21793, 21794, 21795, 21795, 21796, 21797, 21797, 21797, 21797, 21798.
- May 22: International Product Change: Priority Mail Express International, Priority Mail International, and Commercial ePacket Agreement, 21954-21955.
- May 30: Product Change-Priority Mail Express, Priority Mail, and USPS Ground Advantage Negotiated Service Agreements; Priority Mail, and USPS Ground Advantage Negotiated Service Agreements; Priority Mail Negotiated Service Agreements; USPS Ground Advantage Negotiated Service Agreements, 23080-23081.
- June 2: International Product Change: Priority Mail Express International, Priority Mail International, and First-Class Package International Service Agreement, 23386-23387.

#### PROPOSED RULES

[None].

#### FINAL RULES

- May 20: Domestic Competitive Products Pricing and Mailing Standards Changes, 21417-21423.
- May 23: International Mail Manual; Incorporation by Reference, 22012; Domestic Mail Manual; Incorporation by Reference, 22013.

#### **Postal Regulatory Commission**

#### NOTICES

- May 20: New Postal Products [2], 21515-21516, 21516-21517; Competitive Postal Products [2], 21517-21518, 21519; Complaint, 21518.
- May 21: New Postal Products, 21792-21793.
- May 22: New Postal Products, 21953-21954.
- May 23: New Postal Products, 22119-22120.
- May 27: New Postal Products, 22328-22329.
- May 29: New Postal Products [2], 22774-22775, 22775-22776.
- May 14: New Postal Products, 20523-20524.
- June 2: New Postal Products, 23386.

PROPOSED RULES

#### [None].

FINAL RULES

[None].

#### DMM Advisory May 23: Monthly Labeling List Changes.

Postal Bulletin (PB 22677, May 29)

- Effective July 13, DMM 235, 243, 245, and 705 are revised to reflect a change in the Postal Service standards for First-Class Mail and USPS Marketing Mail flats. Instead of being required, as it is currently, for 5-digit/scheme, 3-digit, and area distribution center (ADC) preparation, the standards will be optional when preparing bundles and trays. ... The Postal Service will publish these revisions in the July 13, 2025, DMM edition. These standards will become effective July 13, 2025.
- Effective July 13, DMM 201.7.6.2 and 601.3.1.2 are revised to clarify Postal Service parcel-packaging integrity standards. The Postal Service is revising section 601.3.1.2 to reformat the text and add a new item 601.3.1.2b to clarify the standard for parcel-packaging integrity. Packaging that does not maintain its integrity during processing may cause the piece to lose machinability, or damage the piece or processing equipment. ... Packaging that does not maintain its integrity may be subject to the nonstandard fee. The Postal Service is revising section 201.7.6.2 to add a reference to section 601.3.1.2. Although the Postal Service will not publish these revisions in the DMM until July 13, 2025, the standards are effective immediately.
- Effective July 13, DMM 123.2.1 and 223.3.1 are revised to reflect an update in the service objective for Priority Mail of 2 to 3 days for delivery. Although the Postal Service will not publish these revisions in the DMM until July 13, 2025, the standards are effective immediately.
- Effective **May 29**, the IMM Individual Country Listing for Costa Rica is revised to request that the mailer provide the addressee's fixed or mobile phone number and email address, if available, to items mailed to Costa Rica.
- Effective **May 29**, the IMM Individual Country Listing for Cote d'Ivoire is revised to request that the mailer provide the addressee's landline and mobile phone number, if available, on items mailed to Cote d'Ivoire.
- Effective **May 29**, the IMM Individual Country Listing for Maldives is revised to add an observation about including the addressee's phone number on the customs declaration form or address label when mailing items containing goods and for Priority Mail Express International items sent to Maldives.
- Effective **May 29**, the IMM Individual Country Listing for Singapore is revised to add an observation to include the addressee's phone number on the customs declaration form or address label when mailing certain items to Singapore.
- Effective **May 29**, Publication 431, *Post Office Box Service and Caller Service Fee Groups*, is revised to include the noted changes.

Postal Bulletin announcements of revisions to the DMM, IMM, or other publications often contain two dates: when a revised document is effective, and when a revised standard is effective. The effective date of a revised standard is typically earlier than when it will appear in a revised publication.

### USPS Industry Alerts

#### May 20, 2025

USPS Ship will replace the "Destination Entry" error with a "Zone" error message in USPS Ship Reports and IV-MTR Data Feeds

After the June 29, 2025 release, USPS Ship will update all fields currently showing the "Destination Entry" error to display a "Zone" error message. This change is necessary as the functionality will now verify the correct claimed zone. This update will affect the "Census Verification" and "Transaction Details Report" in the USPS Ship online reports, as well as the "Census Attributes" and "Transaction Details Report" in the IV-MTR data feeds. All Business Service Administrators (BSAs) should inform their stakeholders about these changes. For

additional Release Notes for USPS Ship, please visit Resources | PostalPro. Additional USPS Ship resources are available and updated regularly on USPS Ship | PostalPro.

#### May 30, 2025

#### Upcoming USPS.com Maintenance on June 14, 2025

USPS.com will be undergoing routine maintenance from 10 PM ET Saturday, June 14 through 4 AM ET Sunday, June 15, 2025. During this time, you may not be able to sign-in to your USPS.com account and payment transactions on some applications may be temporarily unavailable. We apologize for any inconvenience.

#### May 29, 2025

#### Final Reminder: Scheduled Commercial System Release - June 29, 2025

On Sunday, June 29, 2025, the United States Postal Service has scheduled software updates in support of July 2025 Price Change (effective July 13, 2025). List of system changes can be found on PostalPro using link : July 2025 Price Change Release Notes | PostalPro (usps.com). REMINDER: NEW Mail.dat Client is Mandatory. PostalOne System Release 62.0.0.0 includes a new REQUIRED Mail.dat client. After implementation activities conclude, users should download Mail.dat client 62.0.0.0\_PROD from the Business Customer Gateway (BCG) using the following path: Mailing Services  $\rightarrow$  Electronic Data Exchange [Go to Service]  $\rightarrow$  Mail.dat download (Windows 32-bit, Windows 64-bit or Solaris). The effective date for the Price Change release is July 13, 2025. We apologize for any inconvenience. All Business Service Administrators (BSAs) should alert their impacted stakeholders. During normal business hours M-F (7am CT – 7pm CT), direct any inquiries or concerns to the Mailing and Shipping Solutions Center (MSSC) via eMail MSSC@usps.gov or telephone (877) 672-0007.

#### May 30, 2025

#### Mail Spoken Here – May Edition – Industry Engagement & Outreach Newsletter

Please enjoy the latest edition of Mail Spoken Here attached. The newsletter contains informative and important articles on the following topics: The USPS Board of Governors has announced that it has chosen David Steiner to be the nation's 76th postmaster general. Corporate Affairs VP retiring: Judy de Torok, the Postal Service's former corporate affairs vice president, retired on May 16, 2025. USPS puts new sorting and delivery centers on display: The Postal Service is opening the doors of their S&DCs, to local news media and employees. USPS reports second-quarter financial results: Fiscal year 2025's second quarter (Jan. 1-March 31). USPS recommends new shipping services prices: The Postal Service has notified the Postal Regulatory Commission of shipping services price changes to take effect Sunday, July 13. USPS adds a new option for shipping cremated remains: Beginning Monday, May 12, USPS will introduce a smaller Priority Mail Express product. These stamps salute 250 years of three armed forces: The Postal Service released three stamps (collectively known as the Armed Forces Stamps) to honor the Army, Navy, and Marine Corps. USPS characters are appearing on party goods: The new line of children's tableware features USPS characters Mr. ZIP, the bald eagle, Ben Franklin, and Farley (a blue collection box). Industry Engagement Strategy – CCMO.

#### May 30, 2025

#### **Planned Power Outages Scheduled**

The Atlanta Local Processing Center (LPC) located at 3900 Crown Road, Atlanta, Georgia is scheduled to undergo planned power outages to complete necessary facility maintenance on the dates/times listed below. Processing contingencies have been planned within the Atlanta Campus and customer volumes can continue to be dropped as normal in the Atlanta LPC. Saturday, May 31, 2025 – 4-hour outage (7am-11am); Saturday, June 7, 2025 – 8-hour outage (7am-4pm); Saturday, June 14, 2025 – 8-hour outage (7am-4pm). We hope to have these scheduled power outages completed as quickly as possible.

#### May 30, 2025

#### Reminder: Facility Access and Shipment Tracking (FAST) Appointments for Package Shippers

As a follow-up to the February 12 and April 23 FAST Industry Alerts, the Postal Service is reminding all package shippers of the origin entry appointment requirement mandate. This mandate is intended to combat counterfeit postage, improve security, facilitate standardized treatment of appointments, and align with industry standards. Effective May 1, 2025, shippers entering parcels at USPS processing facilities — including Network Distribution Centers (NDCs), Sectional Center Facilities (SCFs), Processing and Distribution Centers (P&DCs), Regional Processing and Distribution Centers (RPDCs), Local Processing Centers (LPCs)— have been required to schedule a FAST appointment at least 24 hours in advance of delivery. This mandate was implemented to improve security and facilitate standardized treatment of appointments. It is an industry standard to require identification for customers entering facilities and dropping off product. THIS MAN-DATE APPLIES ONLY TO COMMERCIAL PACKAGE PRODUCTS ENTERED AT USPS PROCESSING FACILITIES. The Postal Service has provided a one-month grace period that will expire on June 1, 2025, to help shippers prepare for the upcoming mandate. Once the grace period expires: Shippers will no longer be allowed to make unscheduled appointments unless their shipments consist of live animals, pharmaceuticals, or pure perishables; Shippers without an appointment will be required to create a just-in-time origin entry or one-time drop ship appointment. These appointments will only be serviced when operationally feasible. Payment validation may occur prior to any shipment being accepted. Only shippers with a valid Customer Registration ID and/or Scheduler ID will be able to create a just-in-time or one-time appointment. If you believe your shipment was turned away in error, are experiencing issues scheduling appointments, or need assistance registering for a CRID, please contact the FAST Help Desk at 1-877-569-6614 or email fast@usps.gov. As per current FAST business rules, each individual appointment shell should be updated with the contents of the delivery at least an hour before the appointment time. Failure to update the shells with the appropriate content in a timely manner will result in an automatic cancellation of the appointment. The shipper/mailer would have to make a just-in-time appointment or a one-time drop ship appointment that can only be serviced when the facility determines it to be operationally feasible. To schedule a FAST appointment, shippers can log in to the USPS FAST website (https://fast.usps.com/). For shippers scheduling FAST appointments for the first time refer to the instructions for Origin Entry and Drop Ship appointments. Shippers can register for a CRID through the Business Customer Gateway and contact the FAST Help Desk if they face any challenges. We urge all shippers to take immediate action to ensure compliance before the grace period expires on June 1st. Failure to meet these requirements may result in denied entry at USPS facilities and disruption to your shipping operations until an appointment can be made.

# Calendar

To register for any Mailers Hub webinar, go to MailersHub.com/events

Mailers Hub webinars are at 1pm ET on Thursdays unless otherwise noted.

June 5 – <i>Mailers Hub</i> Webinar	August 28 – <i>Mailers Hub</i> Webinar
June 8-12 – IPMA Conference, Spokane (WA)	September 18 – Mailers Hub Webinar
July 12-16 – NACUMS Conference, Louisville (KY)	October 7-8 – MTAC Meeting, USPS Headquarters
June 26 – <i>Mailers Hub</i> Webinar	October 9 – Mailers Hub Webinar
July 17 – Mailers Hub Webinar	October 22-24 – Printing United, Orlando (FL)
•	October 30 – Mailers Hub Webinar
July 22-23 – MTAC Meeting, USPS Headquarters	November 20 – Mailers Hub Webinar
August 7 – Mailers Hub Webinar	December 11 – Mailers Hub Webinar
DDANNI / JCAACCON	The services of Brann & Isaacson are now available to provide legal advice to subscribers.

BRANN of ISAACSON	The services of Brann & Isaacson are now available to provide legal advice to subscribers. The firm is the Mailers Hub recommended legal counsel for mail producers on legal issues,
ATTORNEYS AND COUNSELORS AT LAW	including tax, privacy, consumer protection, intellectual property, vendor contracts, and employment matters. As part of their subscription, Mailers Hub subscribers get an annual
consultation (up to one hour) from Brann & Isaacson	and a reduced rate for additional legal assistance. The points of contact at Brann & Isaac

consultation (up to one hour) from Brann & Isaacson, and a reduced rate for additional legal assistance. The points of contact at Brann & Isaacson are: Martin I. Eisenstein; David Swetnam-Burland; Stacy O. Stitham; Jamie Szal. They can also be reached by phone at (207) 786-3566.

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entry n not inc hare M hare Ma Share N Veight ot over (oz.) 1 2 3 3.5 4 5	nail tende ilude sing ail Letter ail letters, Mail custo <b>5-Digit</b> 0.593 0.593 0.593	utomation AADC 0.641 0.641 0.641	ign post. uble Card tcards <sup>5</sup> ( meet an Applicat * Mixed AADC 0.672 0.672 0.672	al operat ds. maximur d comply ion for p Pres Mact AADC 0.644 0.644	ermit impr Letters ** sorted AMIXEd AADC 0.686 0.686 0.686	ounce) gibility rec print fee – 5 * 5-Digit 0.813 0.813 0.813	erms of an quirement \$ 370.00; / nmachina 3-Digit 0.939 0.939 0.939	authoriza Share M s of the p (\$) Annual pr ble Mixed ADC 1.088 1.088 1.088	tion arran	sement. rds, each <i>ee MCS 11</i> <b>5-Digit</b> 0.970 1.240 1.510 1.780 1.780 2.060	Such inbo 05.5 and 1 370.00 Autom 3-Digit 1.235 1.775 2.045 2.045 2.045 2.325	DMM 602           Flats **           ation *           ADC           1.331           1.601           2.141           2.141           2.421	Mixed ADC 1.488 1.758 2.028 2.298 2.298 2.578	Non- auto- matio 1.52 1.79 2.06 2.33 2.33 2.61
entry n not inc hare M hare Ma Share N Veight ot over (oz.) 1 2 3 3.5 4 5 6	nail tende ilude sing ail Letter ail letters, Mail custo <b>5-Digit</b> 0.593 0.593 0.593	utomation AADC 0.641 0.641 0.641	ign post. uble Card tcards <sup>5</sup> ( meet an Applicat * Mixed AADC 0.672 0.672 0.672	al operat ds. maximur d comply ion for p Pres Mact AADC 0.644 0.644	ermit impr Letters ** sorted AMIXEd AADC 0.686 0.686 0.686	ounce) gibility rec print fee – 5 * 5-Digit 0.813 0.813 0.813	erms of an quirement \$ 370.00; / nmachina 3-Digit 0.939 0.939 0.939	authoriza Share M s of the p (\$) Annual pr ble Mixed ADC 1.088 1.088 1.088	tion arran	gement. rds, each ee MCS 11 ing fee – 5-Digit 0.970 1.240 1.510 1.780 2.060 2.340	Such inbo	DMM 604           Flats **           ation *           ADC           1.331           1.601           2.141           2.141           2.421           2.701	Mixed ADC 1.488 1.758 2.028 2.298 2.298 2.578 2.858	Non- auto- matio 1.52 1.79 2.06 2.33 2.33 2.61 2.89
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entry n not inc hare M hare Ma Share N Veight ot over (oz.) 1 2 3 3.5 4 5 6 7 8	nail tende ilude sing ail Letter ail letters, Mail custo <b>5-Digit</b> 0.593 0.593 0.593	utomation AADC 0.641 0.641 0.641	ign post. uble Card tcards <sup>5</sup> ( meet an Applicat * Mixed AADC 0.672 0.672 0.672	al operat ds. maximur d comply ion for p Pres Mact AADC 0.644 0.644	ermit impr Letters ** sorted AMIXEd AADC 0.686 0.686 0.686	ounce) gibility rec print fee – 5 * 5-Digit 0.813 0.813 0.813	erms of an quirement \$ 370.00; / nmachina 3-Digit 0.939 0.939 0.939	authoriza Share M s of the p (\$) Annual pr ble Mixed ADC 1.088 1.088 1.088	tion arran	gement. rds, each ee MCS 11 <b>5-Digit</b> 0.970 1.240 1.510 1.780 2.060 2.340 2.620 2.900	Such inbo 05.5 and 1 370.00 Autom 3-Digit 1.235 1.505 1.775 2.045 2.045 2.325 2.605 2.885 3.165	Flats ** ation * ADC 1.331 1.601 1.871 2.141 2.141 2.141 2.701 2.981 3.261	0.640 4.5.5. Mixed ADC 1.488 1.758 2.028 2.298 2.298 2.298 2.298 2.578 2.858 3.138 3.418	Non- auto- matio 1.52 1.79 2.06 2.33 2.361 2.89 3.17 3.45
entry n not inc hare M hare Ma Share M Share M totover (oz.) 1 2 3 3.5 4 5 6 7	nail tende ilude sing ail Letter ail letters, Mail custo <b>5-Digit</b> 0.593 0.593 0.593	utomation AADC 0.641 0.641 0.641	ign post. uble Card tcards <sup>5</sup> ( meet an Applicat * Mixed AADC 0.672 0.672 0.672	al operat ds. maximur d comply ion for p Pres Mact AADC 0.644 0.644	ermit impr Letters ** sorted AMIXEd AADC 0.686 0.686 0.686	ounce) gibility rec print fee – 5 * 5-Digit 0.813 0.813 0.813	erms of an quirement \$ 370.00; / nmachina 3-Digit 0.939 0.939 0.939	authoriza Share M s of the p (\$) Annual pr ble Mixed ADC 1.088 1.088 1.088	tion arran	gement. rds, each ee MCS 11 ing fee – 5-Digit 0.970 1.240 1.510 1.780 1.780 2.060 2.340 2.620	Such inbo 05.5 and 1 370.00 Autom 3-Digit 1.235 1.505 1.775 2.045 2.045 2.045 2.045 2.045 2.045 2.605 2.885	DMM 602           Flats **           ation *           ADC           1.331           1.601           1.871           2.141           2.141           2.701           2.981	0.640 4.5.5. Mixed ADC 1.488 1.758 2.028 2.298 2.298 2.298 2.578 2.858 3.138	Non- auto- matio 1.52 1.79 2.06 2.33 2.31 2.89 3.17
entry n not inc hare M hare Ma Share N Veight ot over (oz.) 1 2 3 3.5 4 5 6 7 8 9 10 11	nail tende ilude sing ail Letter ail letters, Mail custo <b>5-Digit</b> 0.593 0.593 0.593	utomation AADC 0.641 0.641 0.641	ign post. uble Card tcards <sup>5</sup> ( meet an Applicat * Mixed AADC 0.672 0.672 0.672	al operat ds. maximur d comply ion for p Pres Mact AADC 0.644 0.644	ermit impr Letters ** sorted AMIXEd AADC 0.686 0.686 0.686	ounce) gibility rec print fee – 5 * 5-Digit 0.813 0.813 0.813	erms of an quirement \$ 370.00; / nmachina 3-Digit 0.939 0.939 0.939	authoriza Share M s of the p (\$) Annual pr ble Mixed ADC 1.088 1.088 1.088	tion arran	sement. rds, each <i>et MCS</i> 11 <b>5-Digit</b> 0.970 1.240 1.510 1.780 2.340 2.340 2.620 2.340 3.180 3.480 3.780	Such inbo 05.5 and 1 370.00 Autom 3-Digit 1.235 1.505 1.775 2.045 2.045 2.325 2.605 2.885 3.165 3.445 3.745 4.045	Flats ** ation * ADC 1.331 1.601 1.871 2.141 2.141 2.421 2.701 2.921 3.261 3.261 3.541 3.841 4.141	0.640 <i>A.5.5.</i> Mixed ADC 1.488 1.758 2.028 2.298 2.298 2.298 2.578 2.858 3.138 3.418 3.698 3.998 4.298	Non- auto- matio 1.52 1.79 2.06 2.33 2.61 2.89 3.17 3.45 3.73 4.03 4.33
entry n not inc ihare M hare Ma Share N Neight ot over (oz.) 1 2 3 3.5 4 5 6 7 8 9 10 11 12	nail tende ilude sing ail Letter ail letters, Mail custo <b>5-Digit</b> 0.593 0.593 0.593	utomation AADC 0.641 0.641 0.641	ign post. uble Card tcards <sup>5</sup> ( meet an Applicat * Mixed AADC 0.672 0.672 0.672	al operat ds. maximur d comply ion for p Pres Mact AADC 0.644 0.644	ermit impr Letters ** sorted AMIXEd AADC 0.686 0.686 0.686	ounce) gibility rec print fee – 5 * 5-Digit 0.813 0.813 0.813	erms of an quirement \$ 370.00; / nmachina 3-Digit 0.939 0.939 0.939	authoriza Share M s of the p (\$) Annual pr ble Mixed ADC 1.088 1.088 1.088	tion arran	sement. rds, each <i>et MCS</i> 11 <b>5-Digit</b> 0.970 1.240 1.510 1.780 2.060 2.340 2.620 2.340 2.620 2.340 3.480 3.480 3.480 3.780	Such inbo	ADC           1.331           1.601           2.141           2.141           2.141           3.261           3.541           3.841           4.141           4.441	Mixed ADC 1.488 1.758 2.298 2.298 2.298 2.298 2.298 2.298 2.298 3.138 3.418 3.698 3.998 4.298 4.598	Non- auto- matio 1.52 1.79 2.06 2.33 2.33 2.61 2.89 3.17 3.45 3.73 4.03 4.03 4.33 4.63
entry n not inc ihare M hare Ma Share M Share M a Share N d to over (oz.) 1 2 3 3.5 4 5 6 7 8 9 10 11 12 13 This pri	nail tende lude sing <b>ail Letter</b> ail letters, Mail custo <b>5-Digit</b> 0.593 0.593 0.593 0.593	ered by fore le-piece Do rs and Post each omers must utomation AADC 0.641 0.641 0.641 0.641 0.641	ign post. uble Card tcards <sup>5</sup> ( meet an Applicat * Mixed AADC 0.672 0.672 0.672 0.672 0.672 0.672 0.672 0.672 0.672	al operat ds. (maximur d comply ion for p Pres Mact AADC 0.644 0.644 0.644 0.644	e letters de	to the terms ounce) gibility rec <b>PRI</b> int fee - 5 <b>5-Digit</b> 0.813 0.813 0.813 0.813 0.813 0.813	erms of an quirement ESORTED \$ 370.00; / nmachina 3-Digit 0.939 0.939 0.939 0.939	authoriza Share M s of the p (\$) Annual pr ble Mixed ADC 1.088 1.088 1.088 1.088	tion arran	sement. rds, each ee MCS 11 ing fee – 5-Digit 0.970 1.240 1.510 1.780 1.780 1.780 2.620 2.900 3.180 3.480 3.780 4.080 4.380 ing, and c	Such inbo	DMM 602           Flats **           ation *           ADC           1.331           1.601           1.871           2.141           2.141           2.141           2.141           3.261           3.541           3.541           3.841           4.141           4.741           the resid	Mixed ADC 1.488 1.758 2.028 2.298 2.298 2.298 2.298 2.298 3.138 3.418 3.698 3.998 4.298 4.298 4.298 4.298 4.298	Non- auto- mation 1.52 1.79 2.06 2.33 2.61 2.89 3.17 3.45 3.73 4.03 4.63 4.03 4.63 4.93 5 reflects
entry n not inc Share M Share M Share M Share M Council Share N (oz.) 1 2 3 3.5 4 5 6 7 8 9 10 11 12 13 This pri the we	nail tende lude sing lail Letters, Mail custo <b>5-Digit</b> 0.593 0.593 0.593 0.593	AADC 0.641 0.641 0.641	ign post. uble Card tcards <sup>5</sup> ( meet an Applicat * Mixed AADC 0.672 0.672 0.672 0.672 0.672 0.672 0.672 0.672 0.672	al operat ds. (maximur d comply ion for p Pres Mact AADC 0.644 0.644 0.644 0.644	e letters de	to the terms ounce) gibility rec <b>PRI</b> int fee - 5 <b>5-Digit</b> 0.813 0.813 0.813 0.813 0.813 0.813	erms of an quirement ESORTED \$ 370.00; / nmachina 3-Digit 0.939 0.939 0.939 0.939	authoriza Share M s of the p (\$) Annual pr ble Mixed ADC 1.088 1.088 1.088 1.088	tion arran	sement. rds, each ee MCS 11 ing fee – 5-Digit 0.970 1.240 1.510 1.780 1.780 1.780 2.620 2.900 3.180 3.480 3.780 4.080 4.380 ing, and c	Such inbo	DMM 602           Flats **           ation *           ADC           1.331           1.601           1.871           2.141           2.141           2.141           2.141           3.261           3.541           3.541           3.841           4.141           4.741           the resid	Mixed ADC 1.488 1.758 2.028 2.298 2.298 2.298 2.298 2.298 3.138 3.418 3.698 3.998 4.298 4.298 4.298 4.298 4.298	Non- auto- mation 1.52 1.79 2.06 2.33 2.61 2.89 3.17 3.45 3.73 4.03 4.63 4.03 4.63 4.93 5 reflects
entry n not inc Share M Share Ma Share M Share M Share N (oz.) 1 2 3 3.5 4 5 6 7 8 9 10 11 12 13 7 This pri the we	nail tende lude sing lail Letters, Mail custo <b>5-Digit</b> 0.593 0.593 0.593 0.593 0.593 0.593 9.593	ered by fore le-piece Do rs and Post each omers must utomation AADC 0.641 0.641 0.641 0.641 0.641	ign post. uble Card tcards <sup>5</sup> ( meet an Applicat * Mixed AADC 0.672 0.672 0.672 0.672 0.672 0.672 0.672 0.672 0.672	al operat ds. (maximur d comply ion for p Pres Mact AADC 0.644 0.644 0.644 0.644	e letters de	to the terms ounce) gibility rec <b>PRI</b> int fee - 5 <b>5-Digit</b> 0.813 0.813 0.813 0.813 0.813 0.813	erms of an quirement ESORTED \$ 370.00; / nmachina 3-Digit 0.939 0.939 0.939 0.939	authoriza Share M s of the p (\$) Annual pr ble Mixed ADC 1.088 1.088 1.088 1.088	tion arran	sement. rds, each ee MCS 11 ing fee – 5-Digit 0.970 1.240 1.510 1.780 1.780 1.780 2.620 2.900 3.180 3.480 3.780 4.080 4.380 ing, and c	Such inbo	DMM 602           Flats **           ation *           ADC           1.331           1.601           1.871           2.141           2.141           2.141           2.141           3.261           3.541           3.541           3.841           4.141           4.741           the resid	Mixed ADC 1.488 1.758 2.028 2.298 2.298 2.298 2.298 2.298 3.138 3.418 3.698 3.998 4.298 4.298 4.298 4.298 4.298	Non- auto- mation 1.52 1.79 2.06 2.33 2.61 2.89 3.17 3.45 3.73 4.03 4.63 4.03 4.63 4.93 5 reflects
entry n not inc Share M Share M Share M Share M Share N Over (oz.) 1 2 3 3.5 4 5 6 7 8 9 10 11 12 13 7 16 7 7 8 9 10 11 12 13 7 11 12 13 7 10 11 12 13 7 10 11 12 13 7 10 11 12 13 7 10 11 12 13 7 10 11 10 12 13 10 10 11 10 12 13 10 10 11 10 10 10 10 10 10 10 10 10 10	nail tende lude sing ail Letters, Mail Letters, Mail custo <b>5-Digit</b> 0.593 0.5	ered by fore le-piece Do rs and Post each omers must utomation AADC 0.641 0.641 0.641 0.641 0.641 0.641 0.641	sidual m n the mix o.462 o.472 o.672 o.772 o.672 o.775	al operat ds. (maximur d comply ion for p Pres Mact AADC 0.644 0.644 0.644 0.644 0.644	e letters de http://www.initiality.org/linearing/linear	rived from mailing. In meets the orted Lett	erms of an quirement ESORTED \$ 370.00; / nmachina 3-Digit 0.939 0.939 0.939 0.939 0.939 0.939 0.939 0.939 0.939 0.939 0.939	authoriza Share M s of the p (\$) Annual pr ble Mixed ADC 1.0888	ation arran	gement. rds, each ee MCS 11 5-Digit 0.970 1.240 1.510 1.780 2.060 2.340 2.620 2.340 2.620 2.340 2.620 2.900 3.180 3.480 3.480 3.480 3.480 3.480 telligent N r presort eive a disc	Such inbo	ADC           1.331           1.671           2.141           2.141           2.141           2.141           2.141           3.541           3.541           3.541           3.841           4.141           4.741           the resid           d letter r           , per piece           eive a dis           0.002.	Mixed ADC 1.488 1.758 2.298 2.298 2.298 2.298 2.298 2.298 2.298 2.298 2.298 3.138 3.418 3.698 3.418 3.698 3.998 4.298 4.598 4.598 4.598 4.598 4.598 4.598 4.598 4.598 5.5. Mixed ADC	Non- auto- mation 1.52 1.79 2.06 2.33 2.31 2.89 3.17 3.45 3.73 4.03 4.33 4.63 4.93 reflects

PI	RC-APPROVE	D MARKET I	DOMINANT	PRICES TO BE EFFECTI	VE JULY 13,	2025	
			USPS MARK	ETING MAIL			
Commercial Rates		ENTRY		Nonprofit Rates		ENTRY	
Commercial Rates	Origin	SCF	DDU	· ·	Origin	SCF	DDU
				ieces weighing 3.5 oz. (0.218)			
				R letters weighing more than 3.5 o 0 oz. or less. These pieces cannot			
		ngn Density, and ei		R ROUTE	be entered at a be	o una must be pre	.purcu us icticis.
High Density	0.365	0.348		High Density	0.175	0.158	
High Density (SCF/finer pllt)	0.362	0.345		High Density (SCF/finer pllt)	0.172	0.155	
High Density Plus	0.275	0.258		High Density Plus	0.171	0.154	
HD Plus (SCF/finer pallet) Saturation	0.272 0.244	0.255 0.227		HD Plus (SCF/finer pallet) Saturation	0.168 0.155	0.151 0.138	
Saturation (SCF/finer pllt)	0.244	0.224		Saturation (SCF/finer pllt)	0.155	0.135	
	0.211	0.221	AUTO	MATION	0.132	0.135	
Mixed AADC	0.433			Mixed AADC	0.239		
AADC	0.407	0.390		AADC	0.213	0.196	
AADC (SCF/finer pallet)	0.404	0.387		AADC (SCF/finer pallet)	0.210	0.193	
5-digit 5-Digit (SCF/finer pallet)	0.372 0.369	0.355 0.352		5-digit 5-Digit (SCF/finer pallet)	0.178 0.175	0.161 0.158	
S-Digit (SCF/liner pallet)	0.369		ΙΟΝΔΙΙΤΟΜΑΤΙΟ	DN MACHINABLE –	0.175	0.158	
Nonauto nonmach ltrs weight	ing 4.0 oz. or less			auto flats. These pieces cannot	be entered at a L	DDU and must be	prepared as ltrs.
Mixed AADC	0.439			Mixed AADC	0.245		
AADC	0.407	0.390		AADC	0.213	0.196	
AADC (SCF/finer pallet)	0.404	0.387		AADC (SCF/finer pallet)	0.210	0.193	
				<mark>\$ per piece</mark> – Pieces weighing			
				and CR ltrs weighing more than .			
entered at a DDU and must be CR	e prepared as lette 0.501	ers).3 * CR pieces 0.463	in a container (tr 0.452	ay/sack/pallet) entered at DDU CR	or that can be cro 0.415	0.377	0.366
CR ltrs (SCF/finer plt)	0.498	0.463	0.452	CR ltrs (SCF/finer plt)	0.415	0.377	0.365
CR flats (SCF pallet)	0.475	0.437	0.426	CR flats (SCF pallet)	0.389	0.351	0.340
CR flats (5-d/sch plt) *	0.467	0.429	0.418	CR flats (5-d/sch plt) *	0.381	0.343	0.332
High Density flats #	0.418	0.380	0.369	High Density flats #	0.332	0.294	0.283
HD letters (SCF/finer plt)	0.415	0.377	0.366	HD letters (SCF/finer plt)	0.329	0.291	0.280
High Density flats (SCF plt) # HD flats (5-d/sch plt) #	0.400 0.385	0.362 0.347	0.351 0.336	High Density flats (SCF plt) # HD flats (5-d/sch plt) #	0.314 0.299	0.276 0.261	0.265 0.250
High Density Plus flats #	0.351	0.313	0.302	High Density Plus flats #	0.233	0.176	0.165
HD Plus letters (SCF/finer plt)	0.348	0.310	0.299	HD Plus letters (SCF/finer plt)	0.211	0.173	0.162
HD Plus flts (SCF plt) #	0.334	0.296	0.285	HD Plus flts (SCF plt) #	0.197	0.159	0.148
HD Plus flats (5-d/sch plt) #	0.324	0.286	0.275	HD Plus flats (5-d/sch plt) #	0.187	0.149	0.138
Saturation flats #	0.290	0.252	0.241	Saturation flats #	0.180	0.142	0.131
Sat letters (SCF/finer plt) Saturation flats (SCF plt) #	0.287 0.284	0.249 0.246	0.238 0.235	Sat letters (SCF/finer plt) Saturation flats (SCF plt) #	0.177 0.174	0.139 0.136	0.128 0.125
Sat flts (5-d/sch plt) #	0.269	0.231	0.235	Sat fits (5-d/sch plt) #	0.174	0.130	0.123
Saturation EDDM flats #	0.291	0.253	0.242	Saturation EDDM flats #	0.181	0.143	0.132
Sat EDDM flts (SCF plt) #	0.285	0.247	0.236	Sat EDDM flts (SCF plt) #	0.175	0.137	0.126
Sat EDDM flts (5-d/sch plt) #	0.270	0.232	0.221	Sat EDDM flts (5-d/sch plt)#	0.160	0.122	0.111
Saturation EDDM Retail		<u>ćo oco ( (</u>	0.247	Saturation EDDM Retail		<u>ćo ogo ( (</u>	
# -Surcharge – detached addre	ess labels, each –	\$0.080 (w/o ads)		# -Surcharge – detached addre	ess labels, each –	\$0.080 (w/o ads)	
Mixed ADC	1.185		AUTOR	Mixed ADC	0.918		
ADC	1.101	1.063	ו	ADC	0.834	0.796	
ADC (SCF pallet)	1.069	1.031		ADC (SCF pallet)	0.802	0.764	
3-digit	0.986	0.948		3-digit	0.719	0.681	
3-digit (SCF pallet)	0.954	0.916		3-digit (SCF pallet)	0.687	0.649	
5-digit 5-digit (SCE pallet)	0.770	0.732 0.700		5-digit 5-digit (SCE pallot)	0.503	0.465	
5-digit (SCF pallet)	0.738 incl. nonmach. let		7 (0,25 lb) or less	5-digit (SCF pallet) s; these pieces cannot be entere	0.471 d at a DDU and m	0.433 Just he prepared of	ns letters )
Mixed ADC	1.220		2. 10.23 10/ 01 185	Mixed ADC	0.953		<i>s icici3.j</i>
ADC	1.110	1.072		ADC	0.843	0.805	
ADC ltrs (SCF/finer pallet)	1.107	1.069		ADC ltrs (SCF/finer pallet)	0.840	0.802	
ADC flats (SCF pallet)	1.068	1.040		ADC flats (SCF pallet)	0.811	0.773	
3-digit	1.046	1.008		3-digit	0.779	0.741	
3-digit ltrs (SCF/finer plt) 3-digit flats (SCF pallet)	1.043 1.014	1.005 0.976		3-digit ltrs (SCF/finer plt) 3-digit flats (SCF pallet)	0.776 0.747	0.738 0.709	
5-digit	0.869	0.831		5-digit	0.602	0.564	
5-digit ltrs (SCF/finer plt)	0.866	0.828		5-digit ltrs (SCF/finer plt)	0.599	0.561	
5-digit flats (SCF pallet)	0.837	0.799		5-digit flats (SCF pallet)	0.570	0.532	
				Pieces weighing 3.3 oz. (0.206			
	* Si	urcharge, nonbard		ess sorted to 5-digit ZIPs, each –	\$0.042		
	4 99 5		MARI	(ETING			
Mixed NDC *	4.296			Mixed NDC *	4.164		
NDC * SCF *	3.866 3.651	3.473	1	NDC * SCF *	3.734 3.519	3.341	
5-digit	5.051	2.601	2.518	5-digit	2.313	2.469	2.386
S Sign		2.001		D (IRREGULAR)		2.405	2.300
				Mixed NDC *	4.620		
Commercial ra		(irregular) parcel	IS	NDC *	4.405		
	ong the compet	itive products.		SCF *	3.950	3.756	
are now am	©2025 Mailers Hub LLC	•					
are now am Produced by Mailers Hub	©2025 Mailers Hub LLC	•		5-digit		2.793	2.710 ilers Hub LLC

#### **USPS MARKETING MAIL**

Application for permit imprint fee – \$370.00; Annual permit mailing fee – \$370.00 Customized MarketMail, per piece – \$0.735 (Commercial), \$0.545 (Nonprofit) ; Subtract \$0.000 for each piece that complies with the requirements for the Catalog Incentive. Picture Permit Imprint Indicia, per piece – \$0.021; Plus One card mailed with a Saturation letter or flat marriage mail "host" mailpiece, each – \$0.120 Auto/CR/HD/Sat letters and Auto/CR/HD/HD+ flats eligible for Seamless Acceptance and prepared under the Full-Service Intelligent Mail option, discount per piece – \$0.002 Auto letters or auto, HD, or CR flats that meet the standards for the Intelligent Mail Full-Service option, discount per piece – \$0.005 Subtract 10% of the per-piece price (rounded to the 10<sup>th</sup> of a cent) in a mailing that complies with Marriage Mail eligibility requirements. Move update: Assessment charge, per piece – \$0.08

			ENTRY					ENTRY	
Commercial Rates (\$)	per pc.+	Origin	DSCF	DDU	Nonprofit Rates (\$)	per pc.+	Origin	DSCF	DDU
		per lb.	per lb.	per lb.			per lb.	per lb.	per lb.
PIECE/POUR	ND RATE	– FLATS –	\$ per piece	e + \$ per p	<mark>ound</mark> – Pieces weighing more tha	ın 4.0 oz	r. (0.25 lb.)		
				CARRIE	R ROUTE				
					not eligible for DDU entry; preparation a				
CR flats/letters	0.376	0.710	0.398	0.307	CR flats/letters	0.298	0.680	0.368	0.277
CR letters (SCF/finer pallet)	0.373	0.710	0.398	0.307	CR letters (SCF/finer pallet)	0.295	0.680	0.368	0.277
CR flats (SCF pallet) CR flats (5-digit/scheme pallet)	0.350	0.710 0.710	0.398	0.307 0.307	CR flats (SCF pallet) CR flats (5-digit/scheme pallet)	0.272 0.264	0.680 0.680	0.368 0.368	0.277 0.277
High Density flats/letters #	0.342 0.293	0.710	0.398 0.398	0.307	High Density flats/letters #	0.264	0.680	0.368	0.277
High Density Itrs (SCF/finer pallet)	0.290	0.710	0.398	0.307	High Density Itrs (SCF/finer pallet)	0.213	0.680	0.368	0.277
High Density flats (SCF pallet)	0.275	0.710	0.398	0.307	High Density flats (SCF pallet)	0.197	0.680	0.368	0.277
High Density flats (5-d/sch pallet))	0.260	0.710	0.398	0.307	High Density flats (5-d/sch pallet)	0.182	0.680	0.368	0.277
HD Plus flats/letters #	0.227	0.710	0.398	0.307	HD Plus flats/letters #	0.097	0.680	0.368	0.277
HD Plus letters (SCF/finer pallet) #	0.224	0.710	0.398	0.307	HD Plus letters (SCF/finer pallet) #	0.094	0.680	0.368	0.277
High Density Plus flats (SCF pallet)	0.210	0.710	0.398	0.307	High Density Plus flats (SCF pallet)	0.080	0.680	0.368	0.277
HD Plus flats (5-digit/scheme pallet)	0.200	0.710	0.398	0.307	HD Plus flats (5-digit/scheme pallet)	0.070	0.680	0.368	0.277
Saturation flats/letters #	0.165	0.710	0.398	0.307	Saturation flats/letters #	0.063	0.680	0.368	0.277
Saturation letters (SCF/finer pallet) # Saturation flats (SCF pallet)	0.162 0.159	0.710	0.398	0.307	Saturation letters (SCF/finer pallet) # Saturation flats (SCF pallet)	0.060 0.057	0.680 0.680	0.368 0.368	0.277
Saturation flats (SCF pallet) Saturation flats (5-digit/sch pallet)	0.159	0.710 0.710	0.398 0.398	0.307 0.307	Saturation flats (SCF pallet) Saturation flats (5-digit/sch pallet)	0.057	0.680	0.368	0.277 0.277
Saturation EDDM flats #	0.144	0.710	0.398	0.307	Saturation EDDM flats #	0.042	0.680	0.368	0.277
Saturation EDDM flats (SCF pallet)	0.160	0.710	0.398	0.307	Saturation EDDM flats (SCF pallet)	0.058	0.680	0.368	0.277
Saturation EDDM flats (5-d/sch plt)	0.145	0.710	0.398	0.307	Saturation EDDM flats (5-d/sch plt)	0.043	0.680	0.368	0.277
# -Surcharge – detached address labels,	each – \$0	.080 (w/o a	ds)		# -Surcharge – detached address labels,	each – \$0	).080 (w/o ad	ds)	
				AUTON	ATION				
Vixed ADC	1.039	0.745			Mixed ADC	0.786	0.690		
ADC	0.955	0.745	0.433		ADC	0.702	0.690	0.378	
ADC flats (SCF pallet)	0.923	0.745	0.433		ADC flats (SCF pallet)	0.670	0.690	0.378	
3-digit	0.840	0.745	0.433		3-digit	0.587	0.690	0.378	
3-digit (SCF pallet)	0.808	0.745	0.433		3-digit (SCF pallet)	0.555	0.690	0.378	
5-digit 5-digit (SCF pallet)	0.624 0.592	0.745 0.745	0.433 0.433		5-digit 5-digit (SCF pallet)	0.371 0.339	0.690 0.690	0.378 0.378	
5-digit (SCF pallet)	0.592	0.745	0.455	NONALIT		0.559	0.090	0.578	
(Including nonma	chinahle lei	ters weighir	na over 4 0 ou		OMATION nautomation Saturation, High Density Plu	s and Hia	h Density lett	erc	
(including normal					DDU entry; preparation as letters required		Density lett		
Mixed ADC	1.074	0.745		<u> </u>	Mixed ADC	0.821	0.690		
ADC	0.964	0.745	0.433		ADC	0.711	0.690	0.378	
ADC letters (SCF/finer pallet)	0.961	0.745	0.433		ADC letters (SCF/finer pallet)	0.708	0.690	0.378	
ADC flats (SCF pallet)	0.932	0.745	0.433		ADC flats (SCF pallet)	0.679	0.690	0.378	
3-digit	0.900	0.745	0.433		3-digit	0.647	0.690	0.378	
3-digit letters (SCF/finer pallet)	0.897	0.745	0.433		3-digit letters (SCF/finer pallet)	0.644	0.690	0.378	
3-digit flats (SCF pallet)	0.868	0.745	0.433		3-digit flats (SCF pallet)	0.615	0.690	0.378	
5-digit 5-digit letters (SCF/finer pallet)	0.723 0.720	0.745 0.745	0.433 0.433		5-digit 5-digit letters (SCF/finer pallet)	0.470 0.467	0.690 0.690	0.378 0.378	
5-digit letters (SCF/liner pallet) 5-digit flats (SCF pallet)	0.720	0.745	0.433		5-digit flats (SCF pallet)	0.467	0.690	0.378	
POUND RATES – PARC				nd *	Surcharge, nonbarcoded pieces, unless s				
- CONDITATES FAILS		•			ing <mark>3.5 oz. or more</mark> (0.21875 lb.)		aigit zirs, e	ach 90.042	
				cccs weigh	Mixed NDC *	3.826	2.455		
Commercial rate machina			among		NDC *	3.244	2.455		
the compet	itive prod	ucts.			5-digit	2.481		1.513	1.108
		MARKE	TING – Pie	ces weighir	ng more than 3.3 oz. (0.2063 lb.)				
Mixed NDC *	3.742	2.685			Mixed NDC *	3.656	2.462		
NDC *	3.312	2.685			NDC *	3.226	2.462		
SCF *	3.097	2.685	1.825		SCF *	3.011	2.462	1.602	
5-digit	2.225		1.825	1.420	5-digit	2.139		1.602	1.197
	NONST	ANDARD (	IRREGULA	R) – Pieces	weighing <mark>not more than 3.3 oz.</mark> (0.20				
Commencial rate invest					Mixed NDC *	4.114	2.455		
Commercial rate irregul			nong		NDC *	3.899	2.455		
the competi	tive produ	ucts.			SCF *	3.444	2.455	1.513	1 400
W2023 M				,	5-digit	2.481	0.5	1.513	1.108
Produced by Mailers Hub; unautl	norized r	eproductio	on prohibite	?a.			© 20	25 Mailers	S Hub LLC

	An	plication	Fees: Or	iginal entr			DICAL		45.00: 1	News agents – \$145.	00		
	- 40	plication			e-Along it					tews agents \$145.			
	Poun			ing portion		nd)	(\$)			Pound Ra	ites (per p	ound) (	(\$)
Outside County; Nonprofit; Classroom; Limited Circulation						S	Scienco	e-of-Agı	riculture	? W	Within County		
DDU entry	,	Ciuss		).122	lacion			0.092		Delivery Unit (Aut	o/nonauto	)	0.156
DSCF entry				0.180				0.135		All other zones (A			0.204
DADC entr All Zones	y			).192 ).300				0.144 0.225		Automation letter	ates (each	) (Ş) **	
All 2011e3	Pound	rates – No		ising portion	on (per po	ound				5-digit			
				le County;		1	Nonprofit; Classroom;			3-digit			0.086
DDU entry	,	S		-of-Agriculture			Limited Circulation 0.092			Basic Automation flat *			0.098
DSCF entry				).135			0.135			5-digit			
DADC entr				).144			0.144			3-digit	3-digit		
Other entry (all :	zones)		Ľ	.205				0.205		Basic Nonautomation (a	all shanes)		0.579
										5-digit	in shapes)		0.393
										3-digit			0.528
										Basic Carrier route (all s	hanes) *		0.602
										Basic	inapes)		0.137
										High density			0.101
										Saturation Discount – DDU e	ntrv		0.063 0.023
				tride Cha									
Piece rates (\$) eac	h. sorted	in		utside Cty, Sci/Agr.	N/P; C'rı Ltd. Circ		Bundl	e rates	(\$) each	, sorted to	Outside ( Sci/Agi		/P; C'rm; .td. Circ.
Automation	5-digit	bundle		0.361	0.343		Firm b			CR sack/pallet	0.205		0.195
letter * **		digit bund	e	0.388 0.397	0.369					5-digit sack/pallet SCF/3-digit sack/pallet	0.205		0.195 0.519
		C bundle xed ADC bundle		0.397	0.377		AI			ADC sack/pallet	0.546		0.624
Automation flat	5-digit			0.567	0.539					Mixed ADC sack/pallet	0.852		0.809
(Machinable, barcoded) * **		digit bund	e	0.699	0.664				CR sack/pallet	0.203		0.193	
barcoded) * **		C bundle ked ADC bundle		0.758 0.822	0.720 0.781					5-digit sack/pallet SCF/3-digit sack/pallet	0.203		0.193 0.701
Machinable	5-digit	bundle		0.588	0.588 0.559		ADO		ADC sack/pallet	0.998		0.948	
non-barcoded		digit bund	e	0.741	0.704		n dista			Mixed ADC sack/pallet			1.201
letters or flats		ADC bundle Mixed ADC bundle		0.812 0.896	0.771 0.851		SC			5-digit/CR sack/pallet SCF/3-digit sack/pallet	0.427		0.406 0.481
Nonmachinable	5-digit	-digit bundle		0.914	0.868			AD		ADC sack/pallet	0.656		0.623
barcoded flat * **	SCF/3-digit bundle		e	1.040 1.103	0.988 1.048					Mixed ADC sack/pallet SCF/3-digit sack/pallet			0.922
		ADC bundle Mixed ADC bundle		1.103	1.188					ADC sack/pallet	0.462		0.439
Nonmachinable	5-digit			0.914	0.868					Mixed ADC sack/pallet			0.879
non-barcoded flats and parcels		3-digit bundle bundle		1.040 1.103	0.988		ADC b	undle		ADC sack/pallet Mixed ADC sack/pallet	0.501 0.814		0.476 0.773
hats and parcels		ADC bund	le	1.251	1.188		MXD A	ADC bund		Mixed ADC sack/pallet			0.251
All shapes * **		Firm bundle, each		0.232	0.220								
	Saturation CR bundle HD CR bundle		ndle	0.256 0.291	0.243 0.276								
		Basic CR bundle		0.322	0.306								
Adjustment per 1%		-		0.00112	0.0010								
Tray rates (\$) each entered at	Ι,	Out.Cty, Sci/Agr.	N/P; C'm Ltd. Circ.	Sack rates entered a		,		Out. Cty, Sci/Agr.	N/P; C'n Ltd. Circ	n Pallet rates (\$) eac		Out. Cty Sci/Agr.	, N/P; C'n Ltd. Circ
5-digit/CR tray	Origin	4.687	4.453	5-digit/CR		Ori	gin	5.220	4.959		Origin	85.792	81.502
	DADC DSCF	3.297 2.313	3.132 2.197			DAE DSC		4.291 2.544	4.076 2.417		DADC DSCF	60.804 33.498	
	DDU	1.515	1.439					2.544 1.702	1.617		DDU	3.062	
SCF/3-digit tray	Origin	3.906	3.711	SCF/3-digi	t sack	Orig	-	4.186	3.977	5-digit pallet	-	100.692	
	DADC DSCF	2.776 1.423	2.637 1.352			DAE DSC		3.676 1.599	3.492 1.519		DADC DSCF	75.704 48.398	
ADC tray	Origin	4.037	3.835					4.214	4.003		Origin	48.398 79.417	
	DADC	1.489	1.415			DAD	DC	2.121	2.015		DADC	56.763	53.925
	Origin	1.680	1.596	MXD ADC	sack	Ori	gin	2.253	2.140	ADC pallet	DSCF Origin	29.718 81.949	_
MXD ADC tray										noc pallet			
MXD ADC tray											DADC	31.302	29.757
©2025 Mailers Hub LLC										MXD ADC pallet Service Intelligent Mail	Origin	32.037	30.435

# PACKAGE SERVICES

# Bound Printed Matter

Annual destination entry fee: \$370 (Fee does not apply to Full-Service IMB mailings or to mailers using BPM only for parcels.) Permit application fee: \$370 (Fee does not apply to mailers using eVS) or using a permit imprint only for BPM parcels.)

Parcels <sup>1</sup> , irregular parcels, and other pieces         Flats <sup>2-1.4</sup> Weight (lbs.)         All Zones           1.0         \$3.95           1.0         \$3.95           1.0         \$2.95           2.0         4.15           2.0         4.15           2.0         4.15           2.0         4.13           3.0         4.51           3.0         4.51           3.0         5.57           5.0         5.27           5.0         5.27           5.0         5.27           5.0         5.27           5.0         5.24           7.0         6.03           7.0         6.03           7.0         6.03           9.0         7.91           1.0         7.56           1.10         5.44           1.10         5.43           1.10         5.43           1.10         5.43           1.10         5.40           1.10         5.41           1.10         5.43           1.10         5.43           1.10         5.43           1.10		Nonpres	orted (single-piece)						
10         5.395         1.0         5.255           1.0         5.295         4.04         1.5         2.68           2.0         4.15         2.0         2.84           2.5         4.33         2.5         3.00           3.5         4.72         3.5         3.315           4.0         4.90         4.0         3.52           4.5         5.08         3.70         3.52           5.0         5.277         5.0         3.92           6.0         5.64         6.0         4.13           7.0         6.03         4.5         3.70           5.0         5.277         5.0         3.92           6.0         5.64         6.0         4.13           7.0         6.03         7.0         4.85           10.0         7.74         10.0         5.40           12.0         7.91         12.0         5.69           13.0         8.29         13.0         6.61           14.0         8.68         13.0         6.69           14.0         8.68         15.0         0.053           15.0         0.072         0.272         0.272	Parcels <sup>1</sup> , irregular pa	rcels, and other pieces	Flats <sup>2, 3, 4</sup>						
10         5.395         1.0         5.255           1.0         5.295         4.04         1.5         2.68           2.0         4.15         2.0         2.84           2.5         4.33         2.5         3.00           3.5         4.72         3.5         3.315           4.0         4.90         4.0         3.52           4.5         5.08         3.70         3.52           5.0         5.277         5.0         3.92           6.0         5.64         6.0         4.13           7.0         6.03         4.5         3.70           5.0         5.277         5.0         3.92           6.0         5.64         6.0         4.13           7.0         6.03         7.0         4.85           10.0         7.74         10.0         5.40           12.0         7.91         12.0         5.69           13.0         8.29         13.0         6.61           14.0         8.68         13.0         6.69           14.0         8.68         15.0         0.053           15.0         0.072         0.272         0.272	Weight (lbs.)	All Zones	Weight (lb	s.)	All Zones				
1.5       4.04       1.5       2.68         2.0       4.15       2.0       2.84         2.5       4.33       2.5       3.00         3.0       4.51       3.0       3.15         3.0       4.51       3.0       3.15         3.0       4.51       3.0       3.15         3.0       4.51       5.0       3.33         4.0       4.90       4.90       3.52         4.0       5.08       4.0       3.52         5.0       5.27       5.0       3.92         6.0       5.64       6.0       4.13         7.0       6.03       7.0       4.36         8.0       6.40       8.0       4.60         9.0       6.79       9.0       4.85         10.0       7.14       10.0       5.69         11.0       7.56       11.0       5.69         13.0       8.29       13.0       6.01         14.0       8.68       14.0       6.32         15.0       9.06       15.0       6.69          0.072       0.272       5.2479          0.072       0.272<		\$3.95							
2.5     4.33     2.5     3.00       3.0     4.51     3.0     3.15       3.5     4.72     3.5     3.33       4.0     4.90     4.0     3.52       4.5     5.08     4.13     3.00       5.0     5.27     5.0     3.92       5.0     5.64     5.0     3.92       5.0     5.64     3.70     3.92       5.0     5.64     7.0     4.36       7.0     6.03     7.0     4.36       8.0     6.79     9.0     4.85       1.0.0     7.14     1.0.0     5.40       9.0     6.79     9.0     4.85       1.0.0     7.56     1.1.0     5.40       1.1.0     7.56     1.1.0     5.40       1.1.0     7.56     1.1.0     5.40       1.1.0     7.56     1.1.0     5.40       1.1.0     8.68     14.0     6.01       1.40     8.68     14.0     6.32       1.50     9.06     1.50     0.053     0.053       1.1.0     0.72     0.72     0.272     1.50       1.20     0.72     0.72     0.272     1.50     0.53       1.1.6     51.116     52.266 <td>1.5</td> <td>4.04</td> <td>1.5</td> <td></td> <td colspan="3"></td>	1.5	4.04	1.5						
3.0         4.51         3.0         3.15           3.5         4.72         3.5         3.33           4.0         4.90         4.0         3.52           4.5         5.08         4.4         3.70           5.0         5.27         5.0         3.92           6.0         5.64         6.0         4.13           7.0         6.03         7.0         4.36           8.0         6.04         8.0         4.60           9.0         5.79         9.0         4.85           10.0         7.14         10.0         5.11           11.0         7.56         11.0         5.69           13.0         8.29         13.0         6.69           13.0         8.29         13.0         6.69           14.0         8.68         14.0         6.69           15.0         9.06         15.0         6.69           Per Piece \$0.646         \$1.242         \$2.09           *Per pound         0.072         0.072         0.272         *Per Piece         \$0.646         \$1.242         \$2.09           *Per Piece         \$0.453         \$1.049         \$1.816         \$2.003 <td>2.0</td> <td>4.15</td> <td>2.0</td> <td></td> <td colspan="3"></td>	2.0	4.15	2.0						
3.5         4.72         3.5         3.33           4.0         4.90         4.0         3.52           4.5         5.08         4.1         3.52           5.0         5.77         5.0         3.52           5.0         5.77         5.0         3.92           5.0         5.64         5.0         4.13           7.0         6.03         7.0         4.36           8.0         6.40         8.0         4.60           9.0         6.79         9.0         4.85           10.0         7.14         10.0         5.40           11.0         7.56         11.0         5.40           12.0         7.91         12.0         5.69           13.0         8.29         14.0         6.32           15.0         9.06         15.0         6.69           Perevised box of box	2.5	4.33	2.5						
4.0       4.90       4.0       3.52         4.5       5.08       4.5       3.70         5.0       5.27       5.0       3.92         6.0       5.64       6.0       4.13         7.0       6.03       7.0       4.36         8.0       6.40       8.0       4.60         9.0       6.73       9.0       4.85         10.0       7.14       10.0       5.11         11.0       7.56       11.0       5.40         13.0       8.29       13.0       6.01         14.0       8.68       14.0       6.32         15.0       9.06       15.0       6.69         Presorted         Presorted         Presorted         15.0       0.072       0.072       0.272         Prev pound       0.053       0.053         Obst bst bst bst bst bst bst bst bst bst	3.0	4.51	3.0		3.15				
4.5       5.08       4.5       3.70         5.0       5.27       5.0       3.92         6.0       5.64       6.0       4.13         7.0       6.03       7.0       4.36         9.0       6.79       9.0       4.60         9.0       6.79       9.0       4.85         10.0       7.14       10.0       5.40         11.0       7.56       11.0       5.40         12.0       7.91       12.0       5.69         13.0       8.29       13.0       6.01         14.0       8.68       14.0       6.32         15.0       9.06       15.0       6.69         Prevoted         Prevote S0.666       51.242       52.06         S2.479       9.0       9.0       9.0       9.0         Not poind 0.072       0.072       0.272       Prev proud 0.053       0.053       0.053         S2.479       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0	3.5	4.72	3.5		3.33				
5.0         5.27         5.0         3.92           6.0         5.64         6.0         4.13           7.0         6.03         7.0         4.36           8.0         6.40         8.0         4.60           9.0         6.73         9.0         4.85           9.0         7.14         10.0         5.11           11.0         7.56         11.0         5.40           12.0         7.91         12.0         5.69           13.0         8.29         13.0         6.01           14.0         8.68         14.0         6.32           15.0         9.06         15.0         6.69           Prescted           Rate DDU DSCF Origin           +Per Pound         0.072         0.272         Per Piece         50.646         51.242         52.009           State         DDU SCF Origin           +Per pound         0.072         0.272         DU         DSCF Origin           State         DDU DSCF Origin         State         State         State           State         O.072         0.272         State         State           Discoun, for each presorted or ca	4.0	4.90	4.0		3.52				
6.0         5.64         6.0         4.13           7.0         6.03         7.0         4.36           8.0         6.40         8.0         4.60           9.0         6.79         9.0         4.85           10.0         7.14         10.0         5.11           11.0         7.56         11.0         5.40           12.0         7.91         12.0         5.69           13.0         8.29         13.0         6.61           14.0         8.68         14.0         6.52           15.0         9.06         15.0         6.69           Prevect \$0.546         \$1.242           \$2.000         0.072         0.072         0.272           Prevect \$0.546         \$1.242         \$2.009           \$2.000         0.072         0.272         \$2.84         \$2.85           Carrier Route           \$2.0072         0.272         \$2.86         \$1.242         \$2.009           \$2.000         0.072         0.272         \$2.85         \$0.53         \$0.53           \$2.000         0.072         0.272         \$2.85         \$0.53         \$0.53	4.5	5.08	4.5		3.70				
7.0         6.03         7.0         4.36           8.0         6.40         8.0         4.60           9.0         6.79         9.0         4.85           10.0         7.14         10.0         5.11           11.0         7.91         12.0         5.69           13.0         8.29         13.0         6.01           14.0         8.68         14.0         6.63           15.0         9.06         15.0         6.69           Presorted           Presorted           Presorted           Presorted           Presorted           Presorted           Presorted DDU 505CF Origin Per Piece \$0.646         \$1.242         \$2.009           Presorted DDU 505CF Origin           Per Piece \$0.923         \$1.519         \$2.236         \$0.053         0.053         0.053         0.053           Presorte Route           Per Piece \$0.453         \$1.049         \$1.816           9.072         0.272         0.272         \$2.479         \$1.436         \$1.436           Prepround 0.072         0.072         0.272	5.0	5.27	5.0			3.92			
8.0         6.40         8.0         4.60           9.0         6.79         9.0         4.85           10.0         7.14         10.0         5.11           11.0         7.56         11.0         5.40           12.0         7.91         12.0         5.69           13.0         8.29         13.0         6.01           14.0         8.68         14.0         6.32           15.0         9.06         15.0         6.69           Presorted           Rate         DDU         DSCF         Origin           Per Piece         51.16         51.712         52.479           Per piece         50.646         51.242         52.009           Per Piece         50.646         51.242         52.009           1.40         0.072         0.072         0.272         0.053         0.053           Per piece         50.453         51.049         51.816           Per piece         50.453         51.049         51.816           Per piece         50.453         51.049         51.816           Piece         50.453         51.049         51.816           Piece         50.45	6.0		6.0						
9.0         6.79         9.0         4.85           10.0         7.14         10.0         5.11           12.0         7.91         12.0         5.69           13.0         8.29         13.0         6.01           14.0         8.68         14.0         6.32           15.0         9.06         15.0         6.69           Presorted           Rate DDU SCF Origin         6.69           Per Piece         51.116         51.712         52.479           Per Piece         50.646         51.242         52.009           Per Piece         50.646         51.242         52.009           Per Piece         50.646         51.242         52.009           Piece S0.923         51.519         52.286         0.053         0.05		6.03	7.0			4.36			
10.0       7.14       10.0       5.11         11.0       7.56       11.0       5.40         12.0       7.91       12.0       5.69         13.0       8.29       13.0       6.01         14.0       8.68       14.0       6.32         15.0       9.06       15.0       6.69         Presorted         Mathematical State       Mathematical State       Mathematical State         Mathematical State       Origin       Per Piece       S0.646       S1.242       S2.09         Presorted         Mathematical State       Origin       Per Piece       S0.646       S1.242       S2.09         Presorted       State       DDU       SCF       Origin         Per Piece       S0.646       S1.242       S2.09       S0.053       O.053       O.053       O.053         Discont, for each presorted or carrier route barcoded flat that meets the standards for the full-service Intelligent Mail option, per piece, S0.001.       Per Piece       S0.045       S1.242       S0.01.         Pieces eligible for Seamles Acceptance and prepared under the Full-Service Intelligent Mail option, per piece, S0.001.       Per Piece       S0.453       O.01.         Pieces disible for Seamles Acce									
11.0       7.56       11.0       5.40         12.0       7.91       12.0       5.69         13.0       8.29       13.0       6.01         14.0       8.68       14.0       6.32         15.0       9.06       15.0       6.69         Presorted         Teresorted         Eate       DDU 5CF Origin         Per Piece       \$1.16       \$1.712       \$2.479       Per Piece       \$0.646       \$1.242       \$2.009         Presorted         DDU DSCF Origin       Per Piece       \$0.646       \$1.242       \$2.009         +Per pound 0.072       0.072       0.272       Per Piece       \$0.646       \$1.242       \$2.009         DU DSCF Origin       Rate       DDU       DSCF       Origin         Per Piece       \$0.633       \$1.049       \$1.816         +Per pound       0.072       0.272       DSC       Origin         Discount, for each presorted bearcoded flat that meets the standards for the full-service Intelligent Mail option, per piece, \$0.001.       Presoing incertify, discount per guellying piece: \$0.002.         Discount, for each presorted corearder or orerer or under or thescorded flat that meets									
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $									
14.08.6814.06.3215.09.0615.06.69PresortedPresorted $\hline Per Piece$ \$1.16\$1.712\$2.479 $Per Piece$ \$0.646\$1.242\$2.099+Per pound0.0720.0720.272Carrier RoutePresorted $\hline Per Piece$ \$0.646\$1.242\$2.09 $Per Piece$ \$0.646\$1.242\$2.09+Per pound0.0530.0530.053 $Per Piece$ \$0.453\$1.049\$1.816+Per pound0.0720.272 $Per Piece$ \$0.453\$1.049Piece pound0.0720.0720.272 $Per Piece$ \$0.453\$0.053Pickup on Demand Service, per stop: \$26.50. $Per Piece$ \$0.453\$1.049\$1.816Discount, for each presorted or carrier route barcoded flat that meets the standards for the full-service Intelligent Mail option, per piece, \$0.001.PresorteePiece seligible for Seamless Acceptance and prepared under the Full-Service Intelligent Mail option, discount per piece - \$0.001.Catatagi necetive, discount per qualifying piece:\$0.200.Not available for pieces weighing one pound or less.Library Mail 1First pound or fraction\$4.47Each additional pound or fraction\$4.47Each additional pound or fraction, up to 70 lbs.0.7125Alaska Bypass ServiceOverweight Item Charge(per 70 pounds or fraction)\$ 38.91\$ 200.00									
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Presorted         Rate       DDU       DSCF       Origin         Per Piece       \$1.116       \$1.712       \$2.479         Per Piece       \$0.646       \$1.242       \$2.009         Per piece       \$0.633       0.053       0.053       0.053         Rate       DDU       DSCF       Origin       Per Piece       \$0.646       \$1.242       \$2.009         Per piece       \$0.923       \$1.519       \$2.286       Per Piece       \$0.453       \$1.049       \$1.816         Per piece       \$0.923       \$1.519       \$2.286       Per Piece       \$0.453       \$0.053       0.053         Pickup on Demand Service, per stop:       \$26.50.       Discount, for each presorted or carrier route barcoded flat that meets the standards for the full-service Intelligent Mail option, per piece, \$0.001.       Prese seligible for Seamless Acceptance and prepared under the Full-Service Intelligent Mail option, discount per piece, \$0.001.       Catatal incentive, discount per qualifying piece: \$0.000.       Nat available for pieces weighing one pound or less.         Media Mail 1       First pound or fr									
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Per pound       0.072       0.072       0.272       Per pound       0.053       0.053       0.053         Carrier Route         Rate       DDU       DSCF       Origin       Per Piece       \$0.053       \$1.519       \$2.286         Per Piece       \$0.923       \$1.519       \$2.286       Per Piece       \$0.453       \$1.049       \$1.816         Per pound       0.072       0.072       0.272       Per Piece       \$0.453       \$1.049       \$1.816         Per pound       0.072       0.072       0.272       Per Piece       \$0.453       \$0.053       0.053         Pickup on Demand Service, per stop:       \$26.50.       Discount, for each presorted or carrier route barcoded flat that meets the standards for the full-service Intelligent Mail option, per piece, \$0.001.       Pieces eligible for Seamless Acceptance and prepared under the Full-Service Intelligent Mail option, discount per piece - \$0.001.         Cattolg incentive, discount per qualifying piece:       \$0.000.       Pieces       \$0.001.         Media Mail 1       Library Mail 1       First pound or fraction       \$4.47       Each additional pound or fraction, up to 70 lbs.       0.7125         Alaska Bypass Service (per 70 pounds or fraction)       \$ 4.47       First pound or fraction, up to 70 lbs.       0.7125       Corrweight Item Charge (For each			Rate						
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Per Piece       \$0.923       \$1.519       \$2.286         + Per pound       0.072       0.072       0.272         Pickup on Demand Service, per stop:       \$26.50.         Discount, for each presorted or carrier route barcoded flat that meets the standards for the full-service Intelligent Mail option, per piece, \$0.001.         Pieces eligible for Seamless Acceptance and prepared under the Full-Service Intelligent Mail option, discount per piece - \$0.001.         Catalog incentive, discount per qualifying piece: \$0.000.         Not available for pieces weighing one pound or less.         Media Mail 1         First pound or fraction       \$4.47         Each additional pound or fraction, up to 70 lbs.       0.75         Alaska Bypass Service (per 70 pounds or fraction)       \$38.91         \$ 200.00       \$200.00		C	arrier Route						
Per Piece       \$0.923       \$1.519       \$2.286         + Per pound       0.072       0.072       0.272         Pickup on Demand Service, per stop:       \$26.50.         Discount, for each presorted or carrier route barcoded flat that meets the standards for the full-service Intelligent Mail option, per piece, \$0.001.         Pieces eligible for Seamless Acceptance and prepared under the Full-Service Intelligent Mail option, discount per piece - \$0.001.         Catalog incentive, discount per qualifying piece: \$0.000.         Not available for pieces weighing one pound or less.         Media Mail 1         First pound or fraction       \$4.47         Each additional pound or fraction, up to 70 lbs.       0.75         Alaska Bypass Service (per 70 pounds or fraction)       \$38.91         \$ 200.00       \$200.00	Rate DDU	DSCE Origin	Rate	ווחח	DSCE	Origin			
+Per pound       0.072       0.072       0.272       +Per pound       0.053       0.053       0.053         Pickup on Demand Service, per stop: \$26.50.       Discount, for each presorted or carrier route barcoded flat that meets the standards for the full-service Intelligent Mail option, per piece, \$0.001.       Pieces eligible for Seamless Acceptance and prepared under the Full-Service Intelligent Mail option, discount per piece - \$0.001.         Catalog incentive, discount per qualifying piece: \$0.000.       Not available for pieces weighing one pound or less.         Media Mail 1       Library Mail 1         First pound or fraction       \$ 4.47         Each additional pound or fraction, up to 70 lbs.       0.75         Alaska Bypass Service (per 70 pounds or fraction)       \$ 38.91         \$ 200.00       \$ 200.00									
Pickup on Demand Service, per stop: \$26.50.         Discount, for each presorted or carrier route barcoded flat that meets the standards for the full-service Intelligent Mail option, per piece, \$0.001.         Pieces eligible for Seamless Acceptance and prepared under the Full-Service Intelligent Mail option, discount per piece – \$0.001.         Catalog incentive, discount per qualifying piece: \$0.000.         Not available for pieces weighing one pound or less.         Media Mail 1         First pound or fraction       \$ 4.47         Each additional pound or fraction, up to 70 lbs.       0.75         Alaska Bypass Service (per 70 pounds or fraction)       \$ 0.7125         Alaska Bypass Service (per 70 pounds or fraction)       \$ 200.00         \$ 38.91       \$ 200.00									
First pound or fraction       \$ 4.47         Each additional pound or fraction, up to 70 lbs.       0.75         Alaska Bypass Service (per 70 pounds or fraction)       \$ 38.91         \$ 38.91       \$ 200.00	Discount, for each presorted or car Pieces eligible for Seamless Accep Catalog incentive, discount per qu	rier route barcoded flat that meets t tance and prepared under the Full- alifying piece: \$0.000.				re, \$0.001.			
Each additional pound or fraction, up to 70 lbs.       0.75       Each additional pound or fraction, up to 70 lbs.       0.7125         Alaska Bypass Service (per 70 pounds or fraction)       Overweight Item Charge (For each item exceeding 70 pounds)       0.7125         \$ 38.91       \$ 200.00       \$ 200.00	Media	a Mail <sup>1</sup>		Library Mail <sup>1</sup>					
Alaska Bypass Service (per 70 pounds or fraction)       Overweight Item Charge (For each item exceeding 70 pounds)         \$ 38.91       \$ 200.00	First pound or fraction	\$ 4.47	First pound or	fraction	lailers Hub	\$4.25			
(per 70 pounds or fraction)(For each item exceeding 70 pounds)\$ 38.91\$ 200.00	Each additional pound or f	raction, up to 70 lbs. 0.75	Each additiona	I pound or fr	action, up to 7	70 lbs. 0.7125			
	(per 70 pour	nds or fraction)		(For each item exceeding 70 pounds)					
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#### SELECTED FEES, SPECIAL SERVICES, and ANCILLARY SERVICES

COD		Address Correction		Business Reply Mail				
To be collected		Manual correction, each		Permit, per year (all categories) *	\$ 370.00			
\$0.01-50.00	\$ 13.05	FCM/USPS Ground Adv, on-piece	e \$ 0.00	Regular, no maintenance fee				
\$50.01-100.00	16.10	Other	0.93	Per-piece charge	1.230			
\$100.01-200.00 \$200.01-300.00	19.75 23.40	Electronic correction, each	0.24	Regular, with maintenance fee				
\$300.01-400.00	23.40	FCM/USPS Ground Advantage Other	0.21 0.47	Account maintenance fee, per year	1,080.00			
\$400.01-500.00	30.70	Automated correction, each (letter		Per-piece charge	0.154			
\$500.01-600.00	34.35	Intelligent Mail, full-service	0.00	Qualified BRM, low-volume Account maintenance fee, per year	1,080.00			
\$600.01-700.00	38.00	First two notices for an address	0.00	Per-piece charge	0.054			
\$700.01-800.00	41.65	First-Class Mail	0.16	×	0.051			
\$800.01-900.00	45.30	USPS Marketing Mail	0.18		1,080.00			
\$900.01-1,000.00	48.95	Additional notices for an address		Fee, per quarter	3,670.00			
COD Restricted Delivery	8.40	First-Class Mail	0.25	Per-piece charge	0.033			
Certified Mail		USPS Marketing Mail	0.42	QBRM, IMBa, per piece	0.022			
Fee, per piece, in addition to postage	\$ 5.30	Address List Services		Bulk Weight-Averaged (Nonletters only)				
w/ Restricted Delivery and/or Adult Si	g. 13.70	ACC II Service		Account maintenance fee, per year	1,080.00			
		1-100 records resolved, minimun	n \$ 56.00	Per-piece charge, bulk weight avg.	0.030 1,775.00			
Insurance		Add'I records resolved, per record		Maintenance fee, per month * Fee does not apply to permit holder wh	,			
Regular * \$0.01-50.00	ć 2.70	Extended Mail Forwarding		only Qualified Business Reply Mail, or (				
\$0.01-50.00 \$50.01-100.00	\$ 2.70 3.40	6-month extension	24.50	shaped Business Reply Mail.	z) only pareer			
Bulk *	3.40	12-month extension	36.50					
Subtract \$0.80 per piece from the appli	icable	18-month extension	48.50	USPS Tracking				
price for Merchandise Coverage.	CUDIC	Sequencing of Address Cards		USPS Marketing Mail (parcels only)				
Insurance Restricted Delivery	\$ 8.40	Each correction	0.67	Electronic	\$ 0.34			
* Insurance up to \$5,000 available at fe	es based	Insertion of blanks	0.00	Stamped Stationery *				
on value		COA Information for election board	is 0.67	Plain stamped envelopes				
		Per change of address COA Cust. Notification Letter Reprin		Basic, size 6¾, each	\$ 0.23			
Caller Service		City/State file (per year)	650.00	Basic, size 6¾, 500	29.50			
Semi-annual fee	ć1 340 00	Delivery Statistics file (per year)	675.00	Basic, over size 6¾, each	0.23			
Group 1 Group 2	\$1,240.00 1,140.00	DMM Labeling Lists	105.00	Basic, over size 6¾, 500	33.50			
Group 2 Group 3	1,140.00	DPV System (per year)	19,900.00	Personalized stamped envelopes				
Group 4	990.00	Five-Digit ZIP file (per year)	940.00	Basic, size 6¾, 50	9.55			
Group 5	935.00	Official National Zone Charts (per yr.	) 99.00	Basic, size 6¾, 500	45.50			
Group 6	865.00	Z4 Change (per year)	5,615.00	Basic, over size 6¾, each	9.55			
Group 7	830.00	99 Percent Accurate Method		Basic, over size 6¾, 500 Stamped cards	51.70			
Annual call number reservation fee	89.00	Per 1,000 address per year	1.99	Single card	0.08			
		Minimum per year	199.00	Double reply-paid card	0.16			
Parcel Airlift (PAL)	ć 1 40	Registered Mail		Sheet of 40 cards (uncut)	3.20			
Pieces weighing: up to 2 lbs. over 2, up to 3 lbs.	\$ 1.40 2.35	Declared Value * \$ 0.00	\$ 19.70	* Plus shipping; premium options avail. a	t add'l. cost.			
over 3, up to 4 lbs.	3.15	0.01-100.00		Cignoture Confirmation				
over 4, up to 30 lbs.	4.15	100.00-500.00	23.50	FCM/FCM Package Service; Package Services; USPS				
		500.01-1,000.	00 26.40	Retail Ground; Parcel Select (ex. LtWt.); 8				
Return Receipts		1,000.01-2,000		Electronic	\$ 3.95			
Requested at time of mailing		2,000.01-3,000		Retail	4.95			
Original signature (hard copy)	\$ 4.40			Restricted Delivery	8.40			
Copy of signature (electronic)	2.82	4,000.01-5,000 Registered Mail Restricted Delivery	.00 38.00 8.40	Money Orders				
Bulk Parcel Return Service		Registered COD	8.40 9.10	· · · ·	\$ 2.55			
Per-piece charge	\$ 4.60	* Coverage to \$50 million available at ac		Domestic (\$50.01-300.00)	3.60			
				APO/FPO/DPO (\$0.01-1,000.00)	0.84			
Certificate of Mailing		Permit Fee						
Individual pieces		Authorization to use permit imprint	; \$ 370.00	Shipper-Paid Forwardin	•			
Original Certificate of Mailing, Form 3817, individual article presented at retail	\$ 2.40	(one-time fee)	,	Account maintenance fee, per year	\$ 1,080.00			
Three or more pcs individually listed on			Post	Office Boxes				
Form 3665-Firm or USPS-approved cus-	0.70	Вох	Semi-Annua	ual/3-Month Fees by Fee Group				
tomer provided manifest (per piece listed)		Size 1 2	3	4 5 6 7	E *			
Each add'l copy of original Cert. of Mail- ing, or original mailing receipt (Form		<b>1</b> \$ 79/49 \$ 63/39			30/20 \$ 0/0			
3877) for Registered Mail, insured mail,	2.40	<b>2</b> 114/69 94/58	76/48		39/25 0/0			
Certified Mail, and COD mail (each copy)		<b>3</b> 196/120 158/97	130/80	99/60 81/49 63/39 5	57/36 0/0			
Quantity of pieces		<b>4</b> 355/216 293/178	239/145		35/53 0/0			
Up to 1,000 identical-weight pieces (one	13.50	<b>5</b> 553/339 455/279	372/228	· · · · · · · · · · · · · · · · · · ·	18/92 0/0			
Form 3606 for total number)				carrier delivery to a customer's physical addre				
Each add'l 1,000 identical-wt pcs/fraction	1.70			point, as defined by the Postal Service, that cu	istomer becomes			
Each add'l copy of the original Form 3606	2.40	eligible for one post office box at the	Group E fee.	0	2025 Mailers Hub LLC			

POSTAL SERVICE

39 CFR Part 111

#### Domestic Competitive Products Pricing and Mailing Standards Changes

AGENCY: Postal Service.

ACTION: Final rule.

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**SUMMARY:** The Postal Service is amending *Mailing Standards of the United States Postal Service, Domestic Mail Manual* (DMM), to reflect changes to certain prices and mailing standards for competitive products.

DATES: Effective date: July 13, 2025.

FOR FURTHER INFORMATION CONTACT: Steven Jarboe at (202) 268-7690, Catherine Knox (202) 268-5636, or Garry Rodriguez at (202) 268-7281.

SUPPLEMENTARY INFORMATION: This final rule describes new prices and product features for competitive products, by class of mail, established by the Governors of the United States Postal Service. New prices are available under Docket Number CP2025-7 on the Postal Regulatory Commission PRC website at https://www.prc.gov, and on the Postal Explorer website at https://pe.usps.com.

The Postal Service is revising *Mailing Standards of the United States Postal Service, Domestic Mail Manual* (DMM) to reflect changes to certain prices and mailing standards for the following competitive products: Priority Mail Express; Priority Mail; USPS Ground Advantage; Parcel Select; Extra Services; Return Services; Mailer Services; Recipient Services; Other.

Competitive product prices and changes are identified by product as follows:

#### Priority Mail Express

Prices. Priority Mail Express prices will remain the same. Priority Mail Express will continue to offer zoned and Flat Rate, Retail and Commercial pricing.

#### <u>Priority Mail</u>

Prices: Overall, Priority Mail prices will increase 6.3%. Priority Mail will continue to offer zoned and Flat Rate, Retail and Commercial pricing. Retail prices will increase an average of 7.3%. The Flat Rate Envelope will increase to \$11.00; the Legal Flat Rate Envelope will increase to \$11.20; and the Padded Flat Rate Envelope will increase to \$11.95. The Small Flat Rate Box price will increase to \$11.70, and the Medium Flat Rate Boxes will increase to \$21.05. The Large Flat Rate Box will increase to \$29.95 and the APO/FPO/DPO Large Flat Rate Box will increase to \$28.70. Commercial prices will increase an average of 5.1%.

#### USPS Ground Advantage

Prices: Overall, USPS Ground Advantage prices will increase 7.1%. USPS Ground Advantage – Retail prices will increase 9.8%. USPS Ground Advantage – Commercial prices will increase 4.7%.

USPS Ground Advantage – Commercial Sealed Against Inspection

The Postal Service is revising the basic eligibility standards for USPS Ground Advantage – Commercial, to be sealed against inspection. Additionally, except for restricted material as described in DMM section 601.8.0, USPS Ground Advantage – Commercial will now be eligible for any mailable item (e.g., PII). These revisions will provide consistency with the basic eligibility standards for the USPS Ground Advantage – Retail and USPS Ground Advantage – Commercial products.

#### Parcel Select

Prices: The prices for Parcel Select Destination Entry will increase an average of 7.6%. The prices for USPS Connect Local will increase 5.7%. Discontinue Parcel Select Destination Network Distribution Center Entry Level

The Postal Service is discontinuing the Destination Network Distribution Center (DNDC) destination entry level for Parcel Select Destination Entry mailings. Parcel Select Destination Entry mailings must be sorted to a 5-digit scheme, 5-digit, SCF, or 3-digit (nonstandard only) for entry at the applicable DSCF/DRPDC, DHub, or DDU and DS&DC.

<u>Extra Services</u>

Adult Signature Service: Adult Signature Required and Adult Signature Restricted Delivery service prices will remain the same.

#### Return Services

USPS Returns Service: There are no structural changes to USPS Returns service.

Mailer Services

Pickup on Demand Service: The Pickup on Demand service fee will remain the same.

USPS Tracking Plus Service: The USPS Tracking Plus service prices will remain the same.

USPS Label Delivery Service: The USPS Label Delivery Service prices will remain the same.

Recipient Services

Post Office Box Service: The competitive Post Office Box service prices will remain the same.

Premium Forwarding Service: Premium Forwarding Service (PFS) prices will remain the same.

USPS Package Intercept: The USPS Package Intercept fee will remain the same.

#### <u>Other</u>

Address Enhancement Service: Address Enhancement Service competitive product prices will remain the same.

Package Quality Noncompliance Fee: The Package Quality Noncompliance Fee will remain the same.

Priority Mail Express Open and Distribute and Priority Mail Open and Distribute: The Postal Service is revising DMM section 705.18.0, Priority Mail Express Open and Distribute and Priority Mail Open and Distribute, to limit the use of sacks and eliminate hazardous materials. Priority Mail Express Open and Distribute and Priority Mail Open and Distribute sacks will be limited to a 5-digit sortation for parcels only. The 5-digit open and distribute sacks may continue to be entered at all destination entry levels (e.g., SCF/RPDC, DDU and S&DC). Priority Mail Express Open and Distribute and Priority Mail Open and Distribute is also being revised to eliminate hazardous material from being included in mail enclosed in a Priority Mail Express or Priority Mail, Open-and-Distribute container.

Nonstandard Fees: The Postal Service is revising the Nonstandard Fee structure to add a new component "Characteristics." The new component will consist of parcels with characteristics that are considered to be nonstandard by the Postal Service (e.g., cylindrical tubes and rolls, wood or metal boxes).

The Postal Service is also revising the Nonstandard Fee assessment criteria. A parcel that is nonstandard by both, length (more than 22 inches or more than 30 inches) and by characteristics will only be subject to the highest fee. A parcel that is nonstandard by either length or characteristics, and by cube (more than 2 cubic feet) will continue to be subject to both the length or characteristics fee and the cube fee. In addition, the Postal Service is requiring mailers with Shipping Services file manifests or other approved electronic documentation to include, when applicable, the extra service code (ESC) for the characteristics fee along with the current standard to include accurate dimensions (length, width, height) of all parcels that measure more than 22 inches in length or 18 inches in width or 15 inches in height. Mailers that do not meet the requirement to include the parcel's accurate dimensions and/or characteristics ESC will be assessed the Dimension Noncompliance fee.

Nonstandard Fees will continue to be applied to retail and commercial Priority Mail Express, Priority Mail, and USPS Ground Advantage, and Parcel Select Destination Entry and USPS Connect Local. However, in addition to the current Nonstandard Fee product exceptions, parcels mailed at the USPS Ground Advantage "Oversized", Parcel Select Destination Entry "Oversized," and USPS Connect Local "Oversized," prices will not be subject to a Nonstandard Fee.

#### <u>Resources</u>

The Postal Service provides additional resources to assist customers with this price change for competitive products. These tools include price lists, downloadable price files, and *Federal Register* Notices, which may be found on the Postal Explorer website at https://pe.usps.com.

The Postal Service adopts the described changes to *Mailing Standards of the United States Postal Service, Domestic Mail Manual* (DMM), incorporated by reference in the *Code of Federal Regulations*. We will publish an appropriate amendment to 39 CFR part 111 to reflect these changes.

List of Subjects in 39 CFR Part 111

Administrative practice and procedure, Postal Service.

Accordingly, 39 CFR part 111 is amended as follows:

PART 111 – [AMENDED]

1. The authority citation for 39 CFR part 111 continues to read as follows:

Authority: 5 USC 552(a); 13 USC 301-307; 18 USC 1692-1737; 39 USC 101, 401-404, 414, 416, 3001-3018, 3201-3220, 3401-3406, 3621, 3622, 3626, 3629, 3631-3633, 3641, 3681-3685, and 5001.

2. Revise the Mailing Standards of the United States Postal Service, Domestic Mail Manual (DMM) as follows:

Mailing Standards of the United States Postal Service, Domestic Mail Manual (DMM)

- \* \* \* \* \*
- 100 Retail Mail Letters, Cards, Flats, and Parcels
- \* \* \* \* \*
- 110 Retail Mail Priority Mail Express
- 113 Prices and Eligibility
- 1.0 Prices and Fees
- \* \* \* \* \*

#### 1.6 Nonstandard Fees

A Priority Mail Express piece is subject to the nonstandard fees (see Notice 123 – Price List) as follows:

\* \* \* \* \*

[Renumber item d as item f and add new items d and e to read as follows:]

d. A piece that contains any of the nonstandard characteristics listed under 201.7.6.2.

e. A piece that is subject to both a length (1.6a, 1.6b) and a characteristic (1.6d) nonstandard fee is only subject to the highest fee. [Revise the text of renumbered item f to read as follows:]

f. A piece may be subject to both a length (1.6a, 1.6b) and a cube (1.6c) nonstandard fee, or a characteristic (1.6d) and a cube (1.6c) nonstandard fee.

\* \* \* \* \*

#### 120 Retail Mail Priority Mail

#### 123 Prices and Eligibility

#### 1.0 Prices and Fees

#### \* \* \* \* \*

#### 1.6 Nonstandard Fees

Except for Flat Rate packaging, a Priority Mail piece is subject to a nonstandard fee (see Notice 123 – *Price List*) as follows: \* \* \* \* \*

[Renumber item d as item f and add new items d and e to read as follows:]

d. A piece that contains any of the nonstandard characteristics listed under 201.7.6.2.

e. A piece that is subject to both a length (1.6a, 1.6b) and a characteristic (1.6d) nonstandard fee is only subject to the highest fee.

[Revise the text of renumbered item f to read as follows:]

- f. A piece may be subject to both a length (1.6a, 1.6b) and a cube (1.6c) nonstandard fee, or a characteristic (1.6d) and a cube (1.6c) nonstandard fee.
- \* \* \* \* \*

#### 130 Retail Mail First-Class Mail and USPS Ground Advantage--Retail

#### 133 Prices and Eligibility

- 1.0 Prices and Fees
- \* \* \* \* \*

#### 1.8 Nonstandard Fees

[Revise the introductory text of 1.8 to read as follows:] Except for oversized price parcels, a USPS Ground Advantage--Retail and USPS Ground Advantage--LOR piece is subject to a nonstandard fee (see Notice 123 – Price List) as follows:

\* \* \* \* \*

[Renumber item d as item f and add new items d and e to read as follows:]

d. A piece that contains any of the nonstandard characteristics listed under 201.7.6.2.

e. A piece that is subject to both a length (1.8a, 1.8b) and a characteristic (1.8d) nonstandard fee is only subject to the highest fee.

[Revise the text of renumbered item f to read as follows:]

- f. A piece may be subject to both a length (1.8a, 1.8b) and a cube (1.8c) nonstandard fee, or a characteristic (1.8d) and a cube (1.8c) nonstandard fee.
- \* \* \* \* \*

#### 200 Commercial Letters, Cards, Flats, and Parcels

\* \* \* \* \*

#### 204 Barcode Standards

\* \* \* \* \*

3.0 Standards for Barcoded Tray Labels, Sack Labels, and Container Labels

\* \* \* \* \*

#### 3.2.4 3-Digit Content Identifier Numbers

\* \* \* \* \*

#### Exhibit 3.2.4 3-Digit Content Identifier Numbers

CLASS AND MAILING CIN HUMAN-READABLE CONTENT LINE

\* \* \* \* \*

Parcel Select

Parcel Select Machinable Parcels

\* \* \* \* \*

[Delete the "ASF sacks" and "NDC sacks" line entries in their entireties.] \* \* \* \* \*

[Revise the heading of "Combined Package Services, Parcel Select, and USPS Marketing Machinable Parcels" to read as follows:] Combined Package Services and USPS Marketing Machinable Parcels

\* \* \* \* \*

#### 210 Commercial Mail Priority Mail Express

#### 213 Prices and Eligibility

#### 1.0 Prices and Fees

\* \* \* \* \*

#### 1.8 Nonstandard Fees

Except for Priority Mail Express Return service, a Priority Mail Express piece is subject to a nonstandard fee (see Notice 123 – Price List) as follows:

\* \* \* \* \*

[Renumber items d through f as items f through h and add new items d and e to read as follows:] d. A piece that contains any of the nonstandard characteristics listed under 201.7.6.2.

e. A piece that is subject to both a length (1.8a, 1.8b) and a characteristic (1.8d) nonstandard fee is only subject to the highest fee. [Revise the text of renumbered items f through h to read as follows:]

- f. A piece may be subject to both a length (1.8a, 1.8b) and a cube (1.8c) nonstandard fee, or a characteristic (1.8d) and a cube (1.8c) nonstandard fee.
- g. Shipping Services file manifests or other approved electronic documentation must include the accurate dimensions (length, width, height) of all parcels that exceed 22 inches in length or 18 inches in width or 15 inches in height, and the extra service code (ESC) for the characteristics category (see 201.7.6.2).
- h. Mailers of parcels exceeding 22 inches in length or 18 inches in width or 15 inches in height, and/or require the characteristics extra service code (ESC) and have a Shipping Services file manifest or other approved electronic documentation, that do not meet the requirement to include the parcel's accurate dimensions or ESC will be assessed the Dimension Noncompliance fee under 1.9.

#### 1.9 Dimension Noncompliance Fee

[*Revise the text of 1.9 to read as follows:*] Mailers of Priority Mail Express parcels required to include the parcel's dimensions (length, width, height) and/or characteristics ESC in the Shipping Services file manifest or other approved electronic documentation as provided under 1.4.3 and 1.8 will be charged the Dimension Noncompliance fee (see Notice 123 – *Price List*) if the parcel's dimensions and/or ESC are omitted or inaccurate in the Shipping Services file manifest or other approved electronic documentation. A parcel is subject to only one Dimension Noncompliance fee charge.

\* \* \* \* \*

#### 220 Commercial Mail Priority Mail

#### 223 Prices and Eligibility

#### 1.0 Prices and Fees

\* \* \* \* \*

#### 1.10 Nonstandard Fees

Except for Flat Rate and Priority Mail Return service packages, a Priority Mail parcel is subject to a nonstandard fee (see Notice 123 – *Price List*) as follows:

\* \* \* \* \*

[Renumber items d through f as items f through h and add new items d and e to read as follows:]

d. A piece that contains any of the nonstandard characteristics listed under 201.7.6.2.

e. A piece that is subject to both a length (1.10a, 1.10b) and a characteristic (1.10d) nonstandard fee is only subject to the highest fee. [Revise the text of renumbered items f through h to read as follows:]

- f. A piece may be subject to both a length (1.10a, 1.10b) and a cube (1.10c) nonstandard fee, or a characteristic (1.10d) and a cube (1.10c) nonstandard fee.
- g. Shipping Services file manifests or other approved electronic documentation must include the accurate dimensions (length, width, height) of all parcels that exceed 22 inches in length or 18 inches in width or 15 inches in height, and the extra service code (ESC) for the characteristics category (see 201.7.6.2).
- h. Mailers of parcels exceeding 22 inches in length or 18 inches in width or 15 inches in height, and/or require the characteristics extra service code (ESC) and have a Shipping Services file manifest or other approved electronic documentation that do not meet the requirement to include the parcel's accurate dimensions or ESC will be assessed the Dimension Noncompliance fee under 1.11.

#### 1.11 Dimension Noncompliance Fee

[*Revise the text of 1.11 to read as follows:*] Mailers of Priority Mail parcels required to include the parcel's dimensions (length, width, height) and/or characteristics ESC in the Shipping Services file manifest or other approved electronic documentation as provided under 1.4.3 or 1.10 will be charged the Dimension Noncompliance fee (see Notice 123 – *Price List*) if the parcel's dimensions and/or ESC are omitted or inaccurate in the Shipping Services file manifest or other approved documentation. A parcel is subject to only one Dimension Noncompliance fee charge.

\* \* \* \* \*

#### 250 Commercial Mail Parcel Select

- 253 Prices and Eligibility
- 1.0 Prices and Fees

\* \* \* \* \*

#### 1.1.2 Price Categories

Parcel Select mail price categories are as follows:

[Revise the text of item a to read as follows:]

a. Destination entry, including destination entry sectional center facility (DSCF), destination hub (DHub), and destination entry delivery unit (DDU).

\* \* \* \* \*

#### 1.7 Nonstandard Fees

#### [Revise the introductory text of 1.7 to read as follows:]

Except for oversized priced parcels, a Parcel Select Destination Entry or USPS Connect Local piece is subject to a nonstandard fee (see Notice 123 – *Price List*) as follows:

#### \* \* \* \* \*

[Renumber items d through f as items f through h and add new items d and e to read as follows:]

d. A piece that contains any of the nonstandard characteristics listed under 201.7.6.2.

e. A piece that is subject to both a length (1.7a, 1.7b) and a characteristic (1.7d) nonstandard fee is only subject to the highest fee. [Revise the text of renumbered items f through h to read as follows:]

- f. A piece may be subject to both a length (1.7a, 1.7b) and a cube (1.7c) nonstandard fee or a characteristic (1.7d) and a cube (1.7c) nonstandard fee.
- g. Shipping Services file manifests or other approved electronic documentation must include the accurate dimensions (length, width, height) of all parcels that exceed 22 inches in length or 18 inches in width or 15 inches in height, and the extra service code (ESC) for the characteristics category (see 201.7.6.2).
- h. Mailers of parcels exceeding 22 inches in length or 18 inches in width or 15 inches in height, and/or require the characteristics extra service code (ESC) and have a Shipping Services file manifest or other approved electronic documentation, that do not meet the requirement to include the parcel's accurate dimensions or ESC will be assessed the Dimension Noncompliance fee under 1.8.

#### 1.8 Dimension Noncompliance Fee

#### [Revise the text of 1.8 to read as follows:]

Mailers of Parcel Select parcels required to include the parcel's dimensions (length, width, height) and/or characteristics ESC in the Shipping Services file manifest or other approved electronic documentation as provided under 1.2.3 or 1.7 will be charged the Dimension Noncompliance fee (see Notice 123 – *Price List*) if the parcel's dimensions and/or ESC are omitted or inaccurate in the Shipping Services file manifest or other approved electronic documentation. A parcel is subject to only one Dimension Noncompliance fee charge. \*\*\*\*\*

#### 4.0 Price Eligibility for Parcel Select

#### 4.1 Destination Entry Price Eligibility

#### 4.1.1 Definition

[Revise the introductory text of 4.1.1 to read as follows:] Parcel Select destination entry prices apply to Parcel Select mailings prepared as specified in 705.8.0, and 255.4.0, and addressed for delivery within the service area of a sectional center facility/regional processing and distribution center, or delivery unit or sorting and delivery center where the mailer deposited them. For this standard, the following destination facility definitions apply:

[Delete item a and renumber items b through d as items a through c.]

#### \* \* \* \* \*

#### 4.1.2 Basic Standards

For Parcel Select destination entry, pieces must meet the applicable standards in 255.4.0 and the following criteria:

#### \* \* \* \* \*

[Revise the text of item d to read as follows:]

d. Pieces must be deposited at, or expedited to, via Priority Mail Express Open and Distribute or Priority Mail Open and Distribute under 705.18.0, a destination SCF, or destination delivery unit, as applicable for the price claimed.

\* \* \* \* \*

[Delete 4.1.3, DNDC Prices, in its entirety and renumber 4.1.4 as 4.1.3.]

#### . \* \* \* \* \*

#### 254 Postage Payment and Documentation

1.0 Basic Standards for Postage Payment

#### 1.1 Postage Payment Options

#### 1.1.1 Parcel Select Destination Entry

Parcel Select destination entry may be paid as follows:

\* \* \* \* \*

[Revise the first sentence of item c to read as follows:]

- c. Except for plant-verified drop shipments (see 705.17.0), USPS Ship shipments (see 705.2.9), and metered mail drop shipments (see 705.19.0), the mailer must have a meter license or permit imprint authorization at the destination facility parent Post Office for mailings deposited for entry at a DSCF/DRPDC, or at the parent Post Office of a DDU or DS&DC. \* \* \*
- \* \* \* \* \*

#### 1.2 NDC/RPDC as Agent

[Revise the introductory text of 1.2 to read as follows:] An NDC/RPDC may verify and accept mail if authorized by PS Form 4410, Authorization for NDC Acceptance, to act as an agent for the parent Post Office where the mailer's account, or license is held (see Exhibit 1.2).

#### 2.0 Mailing Documentation

\* \* \* \* \*

#### 2.2 Other Documentation

[Revise the first sentence of 2.2 to read as follows:] When presented for acceptance, documentation of postage by entry office and presort level (e.g., by 5-digit ZIP Code for DSCF and DDU prices) is required under 705.2.0 through 705.4.0. \* \* \*

\* \* \* \* \*

#### 255 Mail Preparation

#### 1.0 General Information for Mail Preparation

#### \* \* \* \* \*

#### 1.4 Terms for Presort Level

Terms used for presort levels are defined as follows:

\* \* \* \* \*

[Delete item d in its entirety.]

#### 1.5 Preparation Definitions and Instructions

For purposes of preparing mail:

#### \* \* \* \* \*

[Revise the introductory text of item f to read as follows:]

f. Entry [facility] (or origin [facility]) refers to the USPS mail-processing facility (e.g., "entry SCF/RPDC") that serves the Post Office where the mail is entered does not serve the mailer's location (e.g., for plant-verified drop shipment), the Post Office of entry determines the entry facility. Entry SCF/RPDC includes both single-3-digit and multi-3-digit SCFs/RPDCs.

[Delete items f1 and f2 in their entirety.]

\* \* \* \* \*

[Revise the last sentence of item h to read as follows:]

h. \* \* \* Pieces on overflow pallets qualify for the DSCF rates.

#### \* \* \* \* \*

#### 4.0 Preparing Destination Entry Parcel Select

\* \* \* \* \*

[Delete 4.4, Preparing Destination NDC (DNDC)/Regional Processing and Distribution Center (DRPDC) Parcel Select, in its entirety. Delete 5.0, Preparing Machinable Parcels, in its entirety and renumber 6.0 as 5.0.]

#### \* \* \* \* \*

#### 256 Enter and Deposit

\* \* \* \* \*

#### 2.0 Deposit

#### 2.1 Bedloaded Parcels

[Revise the text of 2.1 to read as follows:] DDU or DS&DC mailings may be bedloaded for deposit at DDUs or DS&DCs. Refer to the Drop Shipment Product available at the USPS FAST website: https://fast.usps.com to determine dock requirements for a DDU or DS&DC facility. If applicable, the mail to be entered at different destinations must be separated to prevent mixing of mailings for deposit at different destinations.

#### 2.2 Containers

[Revise the introductory text of 2.2 to read as follows:] DDU or DS&DC mailings (if not bedloaded), and all DHub, and DSCF/DRPDC mailings must be prepared as follows:

[Revise the text of item a to read as follows:]

a. Machinable parcels for which a DSCF, DHub, or DDU price is claimed must be sacked under 255.4.0, or prepared on pallets under 705.8.0. [Delete item b and renumber items c through g as items b through f.]

#### \* \* \* \* \*

#### 2.3 Mailer Transport

[Revise the text of 2.3 to read as follows:] The mailer must transport the PVDS mailing from the place where it was verified to the destination postal facility (e.g., SCF/RPDC, or delivery unit), appropriate to the mailing and the price claimed.

#### 2.5 Mail Separation and Presentation of Destination Entry Mailings

\* \* \* Mailers presenting destination entry mailings to the Postal Service must meet the following requirements:

[Revise the first sentence of item a to read as follows:]

a. Mark each DSCF/DRPDC, DHub, or DDU or DS&DC Parcel Select piece as "Parcel Select," according to 202.3.7.2. \* \*

#### \* \* \* \* \*

#### 2.6 NDC/RPDC as Agent

[Revise the text of 2.6 to read as follows:] An NDC/RPDC may verify and accept mail if authorized by Form 4410 to act as agent for the parent Post Office where the mailer's account or license is held.

#### 2.7 Appointments

Appointments must be made for destination entry mail as follows:

a. Except as provided under 2.7b or for a local mailer and mailings of perishable commodities (601.8.0) under 2.8, the following apply: [Revise the text of item a1 to read as follows:]

1. Appointments for deposit of destination-entry mail at SCFs/RPDCs must be scheduled through the appropriate drop-shipment appointment control center at least one business day in advance, through the appropriate district control center.

[Delete item a2 and renumber items a3 through a6 as items a2 through a5.]

\* \* \* \* \*

#### 2.8 Exception to Scheduling Standard

Exceptions are as follows:

[Revise the last sentence of item a to read as follows:]

a. \* \* \* Under this exception, the mailer may claim the DSCF prices for mailings or portions of such mailings deposited at the local Post Office if the local Post Office is the designated SCF/RPDC that meets the application standards.

\* \* \* \* \*

#### 2.9 Redirection by USPS

[Revise the text of 2.9 to read as follows:] A mailer may be directed to transport destination-entry mailings to a facility other than the designated DDU or DS&DC, or SCF/RPDC, due to facility restrictions, building expansions, peak-season mail volumes, or emergency constraints.

\* \* \* \* \*

#### 2.11 Deposit Conditions

Deposit of mail also is subject to these conditions:

[Revise the first sentence of item a to read as follows:]

a. Destination facilities may refuse mailings that are unscheduled or late (i.e., if vehicles arrive more than 2 hours after the scheduled appointment at SCFs/RPDCs, or DHubs, and more than 20 minutes late at delivery units or S&DCs). \* \* \*

\* \* \* \* \*

#### 2.13 Vehicle Unloading

Unloading of destination entry mailings is subject to these conditions:

[Revise the first sentence of item a to read as follows:]

a. USPS unloads properly prepared containerized loads (e.g., pallets) at SCFs/RPDCs, and Hubs. \* \* \*

[Revise the first sentence of item b to read as follows:]

b. The driver must unload bedloaded shipments within 8 hours of arrival at SCFs/RPDCs, and Hubs. \* \* \*

\* \* \* \* \*

[Delete 2.17 and 2.18 in their entireties:]
\* \* \* \* \*

#### 280 Commercial Mail USPS Ground Advantage--Commercial

#### 283 Prices and Eligibility

#### 1.0 Prices and Fees

\* \* \* \* \*

#### 1.7 Nonstandard Fees

[Revise the introductory text of 1.7 to read as follows:] Except for oversized priced parcels and USPS Ground Return service parcels, a USPS Ground Advantage--Commercial piece is subject to a nonstandard fee (see Notice 123 – Price List) as follows:

[Renumber items d through f as items f through h and add new items d and e to read as follows:]

d. A piece that contains any of the nonstandard characteristics listed under 201.7.6.2.

e. A piece that is subject to both a length (1.7a, 1.7b) and a characteristic (1.7d) nonstandard fee is only subject to the highest fee. [Revise the text of renumbered items f through h to read as follows:]

- f. A piece may be subject to both a length (1.7a, 1.7b) and a cube (1.7c) nonstandard fee, or a characteristic (1.7d) and a cube (1.7c) nonstandard fee.
- g. Shipping Services file manifests or other approved electronic documentation must include the accurate dimensions (length, width, height) of all parcels that exceed 22 inches in length or 18 inches in width or 15 inches in height, and the extra service code (ESC) for the characteristics category (see 201.7.6.2).
- h. Mailers of parcels exceeding 22 inches in length or 18 inches in width or 15 inches in height, and/or require the characteristics extra service code (ESC) and have a Shipping Services file manifest or other approved electronic documentation, that do not meet the requirement to include the parcel's accurate dimensions or ESC will be assessed the Dimension Noncompliance fee under 1.8.

#### 1.8 Dimension Noncompliance Fee

[Revise the text of 1.8 to read as follows:] Mailers of USPS Ground Advantage – Commercial parcels required to include the parcel's dimensions (length, width, height) and/or characteristics ESC in the Shipping Services file manifest or other approved electronic documentation as provided under 1.4.3 or 1.7 will be charged the Dimension Noncompliance fee (see Notice 123 – *Price List*) if the parcel's dimensions and/or ESC are omitted or inaccurate in the Shipping Services file manifest or other approved electronic documentation. A parcel is subject to only one Dimension Noncompliance fee charge.

Mailer's Hub News

# 2.0 Content Standards for USPS Ground Advantage--Commercial Parcels

[Delete 2.1 and 2.2 in their entirety and add text under 2.0 to read as follows:]

With the exception of restricted material as described in 601.8.0, any mailable item may be mailed as USPS Ground Advantage – Commercial.

#### 3.0 Basic Eligibility Standards for USPS Ground Advantage--Commercial

\* \* \* \* \*

#### 3.2 Defining Characteristics

#### 3.2.1 Inspection of Contents

[Revise the text of 3.2.1 to read as follows:] USPS Ground Advantage--Commercial parcels are sealed against Postal Service inspection. \*\*\*\*\*

#### 700 Special Standards

#### \* \* \* \* \*

#### 705 Advanced Preparation and Special Postage Payment Systems

\* \* \* \* \*

#### 6.0 Combining Mailings of USPS Marketing Mail, Package Services, and Parcel Select Parcels

\* \* \* \* \*

#### 6.2 Combining Parcels--DNDC/RPDC Entry

\* \* \* \* \*

#### 6.2 Combining Parcels--DNDC/RPDC Entry

#### 6.2.1 General

[Revise the text of 6.2.1 to read as follows:] Mailers may combine USPS Marketing Mail machinable parcels, and USPS Marketing Mail Marketing parcels weighing 6 or more ounces, with Package Services machinable parcels for entry at an NDC/RPDC when authorized by USPS under 6.1.4.

#### 6.2.2 Eligible Prices

[*Revise the text of 6.2.2 to read as follows:*] Combined parcels may be eligible for USPS Marketing Mail, single-piece and Presorted Media Mail, single-piece and Presorted Library Mail, Bound Printed Matter DNDC/DRPDC, and Nonpresorted and Presorted Bound Printed Matter prices. Mailers may not combine Carrier Route Bound Printed Matter with other parcels.

#### 6.2.3 Additional Standards

[Revise the introductory text of 6.2.3 to read as follows:] USPS Marketing Mail Nonprofit machinable priced parcels, Marketing Parcels (3.5 ounces or more), and Package Services machinable parcels prepared for DNDC/DRPDC entry must meet the following conditions in addition to the basic standards in 6.1:

#### 6.4 Combining Package Services, Parcel Select, and USPS Marketing Mail--Optional 3-Digit SCF/RPDC Entry

0.4 \* \* \* \* \*

#### [Revise the text of item c to read as follows:]

c. Bound Printed Matter parcels are eligible for the applicable DNDC entry price.

#### \* \* \* \* \*

#### 7.0 Combining Package Services and Parcel Select Parcels for Destination Entry

\* \* \* \* \*

#### 7.2 Combining Parcel Select and Package Services Machinable Parcels for DNDC/DRPDC Entry

#### 7.2.1 Qualification

[Revise the first and second sentence of 7.2.1 to read as follows:] Mailers may combine Package Services machinable parcels for entry at an NDC/RPDC when USPS-authorized under 7.5. These parcels may be eligible for single-piece and Presorted Media Mail, single-piece and Presorted Library Mail, Bound Printed Matter DNDC, and single-piece and Presorted Bound Printed Matter prices. \*\*\*

#### 7.2.2 Basic Standards

Parcel Select and Package Services parcels must meet the following conditions:

\* \* \* \* \*

\* \* \* \* \*

[Delete item c and renumber items d through i as items c through h.]

[Revise the first sentence of renumbered item e to read as follows:]

- e. Minimum volume requirements for Presorted Bound Printed Matter, Presorted Library Mail, and Presorted Media Mail must be met separately and are based solely on the quantity of pieces eligible for each price at the required presort level. \* \* \*
- \* \* \* \* \*

#### 7.2.4 Pallet Presort and Labeling

[Revise the third sentence of 7.2.4 to read as follows:]

\* \* \* Destination entry price eligibility applies only to Bound Printed Matter (see 266.3.0). \* \* \*

- \* \* \* \* \*
- 8.0 Preparing Pallets

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#### 8.5 General Preparation

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* * * * *
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#### 8.5.2 Required Preparation

The following standards apply to Periodicals, USPS Marketing Mail, Parcel Select, and Package Services, except Parcel Select mailed at DSCF and DDU prices:

\* \* \* \* \*

[Revise the first sentence of item b to read as follows:]

b. For bundles of flat-size mailpieces or bundles of nonstandard parcels on pallets, after preparing all possible pallets under 8.5.2a, when 250 or more pounds of bundles remain for an ADC/RPDC (Periodicals) or for an NDC/ASF/RPDC (USPS Marketing Mail, and Package Services), mailers must prepare the ADC/RPDC or NDC/ASF/RPDC pallet, as applicable for the class of mail. \* \* \*

\* \* \* \* \*

#### 8.5.3 Minimum Load

The following minimum load standards apply to mail prepared on pallets:

[Revise the introductory text of item a to read as follows:]

a. For Periodicals, USPS Marketing Mail, and Package Services (see 8.5.3b for Parcel Select mailed at DSCF and DDU prices): \*\*\*\*\*

#### 18.0 Priority Mail Express Open and Distribute and Priority Mail Open and Distribute

#### \* \* \* \* \*

#### 18.2 Basic Standards

\* \* \* \* \*

#### 18.2.2 Content Standards

\* \* \* Additional standards for the enclosed mail are as follows:

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* * * * *
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[Revise the text of item d to read as follows:]

d. Mail enclosed in a Priority Mail Express or Priority Mail Open-and-Distribute container may not contain hazardous materials. \* \* \* \* \*

#### 18.5 Preparation

#### 18.5.1 Containers for Expedited Transport

Acceptable containers for expedited transport are as follows:

[Revise the text of items a and b to read as follows:]

- a. A Priority Mail Express Open and Distribute shipment must be contained in a USPS-approved sack (5-digit parcels only) using the applicable tag in 18.5.3a or in a USPS-provided Priority Mail Express Open and Distribute tray box (Tags are not required for tray boxes; only the 4x6 address label should be applied), except as provided in 18.5.1c and 18.5.1d.
- b. A Priority Mail Open and Distribute shipment must be contained in either a USPS-approved sack (5-digit parcels only) using the applicable tag in 18.5.3b or a USPS-provided Priority Mail Open and Distribute tray box (Tags are not required for tray boxes, only the 4x6 address label should be applied), except as provided in 18.5.1c and 18.5.1d.

#### 21.0 Optional Combined Parcel Mailings

\* \* \* \* \*

#### 21.2 Price Eligibility

\* \* \* \* \*

[Revise the text of item e to read as follows:]

e. Parcel Select prices are based on the destination entry for pieces in 5-digit, 3-digit, or SCF/RPDC, containers.

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* * * * *
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Index \* \* \* \* \*

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\* \* \* \* \*

Network Distribution Center (NDC)/Regional Processing & Distribution Center (RPDC) Acceptance

\* \* \* \* \*

[Delete the "Parcel Select" line item.]

\* \* \* \* \*

Notice 123 – Price List [Revise competitive prices as applicable.] \* \* \* \* \*

#### Helen E. Vecchione,

Attorney, Ethics and Legal Compliance