

United States Postal Service

Postage Statement — Standard Mail (A) (Other Than Nonprofit) — Permit Imprint

MAILER: Complete all items by typewriter, pen, or indelible pencil. If you need a receipt, prepare in duplicate.

Mailer Information	Post Office of Mailing		Mailing Date		Processing Category <input type="checkbox"/> Letters (DMM C050) <input type="checkbox"/> Flats (DMM C050) <input type="checkbox"/> Automation-Compatible Flats (DMM C820) <input type="checkbox"/> Machinable Parcels (DMM C050) <input type="checkbox"/> Irregular Parcels (DMM C050)		USPS Authorized Mailing ID Code(s)	
	Permit No.		Statement Sequence No.					
	Permit Holder's Name and Address (Include ZIP Code)		Telephone		Receipt No.		Prepared Under DMM (Check all that apply) <input type="checkbox"/> M610 (Letters, flats, parcels) <input type="checkbox"/> M610 (Upgradable letters) <input type="checkbox"/> M620 (Enhanced Carrier Route) <input type="checkbox"/> M810 (Automation letters) <input type="checkbox"/> M820 (Automation flats)	
			Container Quantities (Fill in all that apply) 1-Ft. MM Trays _____ 2-Ft. MM Trays _____ 2-Ft. EMM Trays _____ Total Ltr. Trays _____ Flat Trays N/A Number of Sacks _____ Number of Pallets _____ Number of Other _____					
	Dun & Bradstreet No. _____		Weight of a Single Piece _____ pounds		Total Pieces _____		Total Weight _____	
Postage Computation	CTAS Cust. Ref. ID _____		Name and Address of Individual or Organization for Which Mailing Is Prepared (If other than permit holder)		Name and Address of Mailing Agent (If other than permit holder)			
	Dun & Bradstreet No. _____		Dun & Bradstreet No. _____					
	<input checked="" type="checkbox"/> For Regular automation rate letter-size (DMM C810) or flat-size pieces (see DMM C820) weighing .2068 lb. (3.3087 oz.) or less, go to Part A on the back of this form. <input checked="" type="checkbox"/> For Regular nonautomation rate pieces (DMM C050) weighing .2068 lb. (3.3087 oz.) or less, go to Part B on the reverse of this form. <input checked="" type="checkbox"/> For Enhanced Carrier Route rate pieces (DMM C050) weighing .2066 lb. (3.3062 oz.) or less, go to Part C on the reverse of this form. <input checked="" type="checkbox"/> For Enhanced Carrier Route rate pieces weighing more than .2066 lb. (3.3062 oz.), or Regular rate pieces weighing more than .2068 lb. (3.3087 oz.) but all less than 1.0 lb. (16.0 oz.), go to Part D on the reverse of this form.				Postage (From reverse side)		Part A \$ _____ Part B \$ _____ Part C \$ _____ Part D \$ _____	
	<input type="checkbox"/> Additional Postage Payment (State reasons) <input type="checkbox"/> Single-Piece Rate <input type="checkbox"/> Nonstandard Surcharge <input type="checkbox"/> Special Service (Specify) _____				No. Pieces _____		Rate/Fee Per Pc. _____ = \$ _____	
	Is applicable bulk per piece rate affixed to each piece? (Form 3602-PR required) <input type="checkbox"/> Yes <input type="checkbox"/> No				Total Postage		\$ _____	
Certification	The signature of a mailer certifies that it will be liable for and agrees to pay, subject to appeals prescribed by postal laws and regulations, any revenue deficiencies assessed on this mailing. (If this form is signed by an agent, the agent certifies that it is authorized to sign this statement, that the certification binds the agent and the mailer, and that both the mailer and the agent will be liable for and agree to pay any deficiencies.) The submission of a false, fictitious, or fraudulent statement may result in imprisonment of up to 5 years and a fine of up to \$10,000 (18 USC 1001). In addition, a civil penalty of up to \$5,000 and an additional assessment of twice the amount falsely claimed may be imposed (31 USC 3802).							
	<input type="checkbox"/> For Enclosed Reply Pieces (Regular and Enhanced Carrier Route automation rates only) (Effective 1/1/97): I certify that any business reply, courtesy reply, or metered reply letter-size cards or envelopes, enclosed in the pieces described above, bear the correct facing identification mark (FIM) and barcode. <input type="checkbox"/> For ZIP Codes (Regular nonautomation rate only) (Effective 10/1/96): I certify that the ZIP Codes appearing on the pieces described above have been verified and corrected where necessary within 12 months of the date of this mailing using a USPS-approved method.							
	I hereby certify that all information furnished on this form is accurate and truthful, that this mailing meets all applicable CASS/MASS standards for address and barcode accuracy, and that the material presented qualifies for the rates of postage claimed.							
	Signature of Permit Holder or Agent (Both principal and agent are liable for any postage deficiency incurred.)						Telephone	
USPS Use Only	Single-Piece Weight _____ pounds		Are figures at left adjusted from mailer's entries? <input type="checkbox"/> Yes <input type="checkbox"/> No					
	Total Pieces _____		Total Weight _____		If "Yes," Reason _____			
	Total Postage _____							
	Check One <input type="checkbox"/> Presort Verification Not Scheduled <input type="checkbox"/> Presort Verification Performed as Scheduled		Date Mailer Notified _____		Contact _____		By (Initials) _____	
	Signature of Weigher _____		Time _____		AM _____ PM _____		Round Stamp (Required)	
I CERTIFY that this mailing has been inspected concerning: (1) eligibility for postage rate claimed; (2) proper preparation (and presort where required); (3) proper completion of postage statement; and (4) payment of required annual fee.								

Form 3602-R — Standard Mail (A) (Other Than Nonprofit) — Permit Imprint

Postage Computation

Entry Discount (If any)	Presort / Automation Discounts	Net Rate	Count (Pcs. / Lbs.)	Charge	Entry Discount (If any)	Presort / Automation Discounts	Net Rate	Count (Pcs. / Lbs.)	Charge	
A Regular Automation Rates — Letters (DMM C810) and Flats (DMM C820) Weighing .2068 Lb. (3.3087 Oz.) or Less					B Regular Nonautomation Rates — Pieces Weighing .2068 Lb. (3.3087 Oz.) or Less					
None	5-Digit Letter	.155 x	pcs. = \$		None	3/5 Letter	.209 x	pcs. = \$		
	3-Digit Letter	.175 x	pcs. = \$			3/5 Nonletter	.225 x	pcs. = \$		
	Basic Letter	.183 x	pcs. = \$			Basic Letter	.256 x	pcs. = \$		
	3/5 Flat	.189 x	pcs. = \$			Basic Nonletter	.306 x	pcs. = \$		
	Basic Flat	.277 x	pcs. = \$			DBMC	3/5 Letter	.196 x	pcs. = \$	
DBMC	5-Digit Letter	.142 x	pcs. = \$		3/5 Nonletter		.212 x	pcs. = \$		
	3-Digit Letter	.162 x	pcs. = \$		Basic Letter		.243 x	pcs. = \$		
	Basic Letter	.170 x	pcs. = \$		Basic Nonletter		.293 x	pcs. = \$		
	3/5 Flat	.176 x	pcs. = \$		DSCF		3/5 Letter	.191 x	pcs. = \$	
	Basic Flat	.264 x	pcs. = \$			3/5 Nonletter	.207 x	pcs. = \$		
DSCF	5-Digit Letter	.137 x	pcs. = \$			Basic Letter	.238 x	pcs. = \$		
	3-Digit Letter	.157 x	pcs. = \$			Basic Nonletter	.288 x	pcs. = \$		
	Basic Letter	.165 x	pcs. = \$			Total — Part B (Carry to front of form) \$				
	3/5 Flat	.171 x	pcs. = \$		D Check <input type="checkbox"/> Regular Rate Pieces Weighing More Than .2068 Lb. (3.3087 Oz.) but Less Than 1.0 Lb. (16.0 Oz.)					
	Basic Flat	.259 x	pcs. = \$		One: <input type="checkbox"/> Enhanced Carrier Route Rate Pieces Weighing More Than .2066 Lb. (3.3062 Oz.) but Less Than 1.0 Lb. (16.0 Oz.)					
Total — Part A (Carry to front of form) \$					None	Saturation ECR	.000 x	pcs. = \$		
C Enhanced Carrier Route Rates — Pieces Weighing .2066 Lb. (3.3062 Oz.) or Less	None	Saturation Letter	.133 x	pcs. = \$			plus	.663 x	lbs. = \$	
	Saturation Nonletter	.137 x	pcs. = \$			High Density ECR	.010 x	pcs. = \$		
	High Density Letter	.142 x	pcs. = \$			plus	.663 x	lbs. = \$		
	Basic Automation Letter	.146 x	pcs. = \$			Basic ECR	.018 x	pcs. = \$		
	High Density Nonletter	.147 x	pcs. = \$		plus	.663 x	lbs. = \$			
DBMC	Saturation Letter	.120 x	pcs. = \$		3/5 Automation*	.049 x	pcs. = \$			
	Saturation Nonletter	.124 x	pcs. = \$		plus	.677 x	lbs. = \$			
	High Density Letter	.129 x	pcs. = \$		3/5 Nonautomation	.085 x	pcs. = \$			
	Basic Automation Letter	.133 x	pcs. = \$		plus	.677 x	lbs. = \$			
	High Density Nonletter	.134 x	pcs. = \$		Basic Automation*	.137 x	pcs. = \$			
DSCF	Saturation Letter	.115 x	pcs. = \$		plus	.677 x	lbs. = \$			
	Saturation Nonletter	.119 x	pcs. = \$		Basic Nonautomation	.166 x	pcs. = \$			
	High Density Letter	.124 x	pcs. = \$		plus	.677 x	lbs. = \$			
	Basic Automation Letter	.128 x	pcs. = \$		DBMC	Saturation ECR	.000 x	pcs. = \$		
	High Density Nonletter	.129 x	pcs. = \$			plus	.599 x	lbs. = \$		
Basic Letter	.132 x	pcs. = \$		High Density ECR		.010 x	pcs. = \$			
Basic Nonletter	.137 x	pcs. = \$		plus		.599 x	lbs. = \$			
DDU	Saturation Letter	.110 x	pcs. = \$			Basic ECR	.018 x	pcs. = \$		
	Saturation Nonletter	.114 x	pcs. = \$		plus	.599 x	lbs. = \$			
	High Density Letter	.119 x	pcs. = \$		3/5 Automation*	.049 x	pcs. = \$			
	Basic Automation Letter	.123 x	pcs. = \$		plus	.613 x	lbs. = \$			
	High Density Nonletter	.124 x	pcs. = \$		3/5 Nonautomation	.085 x	pcs. = \$			
DSCF	Saturation Letter	.115 x	pcs. = \$		plus	.613 x	lbs. = \$			
	Saturation Nonletter	.119 x	pcs. = \$		Basic Automation*	.137 x	pcs. = \$			
	High Density Letter	.124 x	pcs. = \$		plus	.613 x	lbs. = \$			
	Basic Automation Letter	.128 x	pcs. = \$		Basic Nonautomation	.166 x	pcs. = \$			
	High Density Nonletter	.129 x	pcs. = \$		plus	.613 x	lbs. = \$			
DDU	Saturation Letter	.110 x	pcs. = \$		DSCF	Saturation ECR	.000 x	pcs. = \$		
	Saturation Nonletter	.114 x	pcs. = \$			plus	.578 x	lbs. = \$		
	High Density Letter	.119 x	pcs. = \$			High Density ECR	.010 x	pcs. = \$		
	Basic Automation Letter	.123 x	pcs. = \$			plus	.578 x	lbs. = \$		
	High Density Nonletter	.124 x	pcs. = \$			Basic ECR	.018 x	pcs. = \$		
DSCF	Saturation Letter	.115 x	pcs. = \$		plus	.578 x	lbs. = \$			
	Saturation Nonletter	.119 x	pcs. = \$		3/5 Automation*	.049 x	pcs. = \$			
	High Density Letter	.124 x	pcs. = \$		plus	.592 x	lbs. = \$			
	Basic Automation Letter	.128 x	pcs. = \$		3/5 Nonautomation	.085 x	pcs. = \$			
	High Density Nonletter	.129 x	pcs. = \$		plus	.592 x	lbs. = \$			
DDU	Saturation Letter	.110 x	pcs. = \$		Basic Automation*	.137 x	pcs. = \$			
	Saturation Nonletter	.114 x	pcs. = \$		plus	.592 x	lbs. = \$			
	High Density Letter	.119 x	pcs. = \$		Basic Nonautomation	.166 x	pcs. = \$			
	Basic Automation Letter	.123 x	pcs. = \$		plus	.592 x	lbs. = \$			
	High Density Nonletter	.124 x	pcs. = \$		DDU	Saturation ECR	.000 x	pcs. = \$		
Basic Letter	.127 x	pcs. = \$		plus		.552 x	lbs. = \$			
Basic Nonletter	.132 x	pcs. = \$		High Density ECR		.010 x	pcs. = \$			
Basic Letter	.127 x	pcs. = \$		plus		.552 x	lbs. = \$			
Basic Nonletter	.132 x	pcs. = \$		Basic ECR		.018 x	pcs. = \$			
Total — Part C (Carry to front of form) \$					Total — Part D (Carry to front of form) \$					

*Available only for automation-compatible flats (DMM C820)