United States Postal Service **Postage Statement — Nonprofit Standard Mail Heavy Letters Permit Imprint**

For	letters more than 3.3 ounces (0.2063 lb.), up to 3.5	ounces (0.21	88 lb.).							
tion	Permit Holder's Name and Address, Telephone and Email Address If Any		Name and Address of Mailing Agent (If other than permit holder)	Telephone	Organ		of Individual or hich Mailing Is Prepared (If older)			
Mailer Information										
r In										
aile	CAPS Cust. Ref. ID									
Σ	Dun & Bradstreet No		Dun & Bradstreet No			& Bradstreet N				
	Post Office of Mailing		Mailing Date		Stater	nent Seq. No.	Number of Containers			
g Info	Permit No.		Weight of a Single Piece	pg	Total I	Pieces	Total Weight			
Mailing Info	For Automation Rate Pieces, Enter Date of Address Matching and Coding (DMM A950.3.0)	of Address	ced Carrier Route Rate Piec Matching and Coding (DMI	es, Enter Date M A950.3.0)	For Enhanced of Carrier Rou	ite Sequencin	e Rate Pieces, Enter Date g (DMM M050.4.0)			
	111		_/							
013)	For Automation Letters (DMM E640)			Total Fr	rom Part J (Or	n reverse)				
(DMM P013)	For Enhanced Carrier Route Letters (DMM E	630)		Total Fr	om Part K (O	n reverse)				
	Postmaster: Report total postage in AIC 125. For USPS Use Only: Additional Postage Payment (Sta		Total	Postage (Add lines ab	ove) —				
Postage										
Po	Postmaster: Report total adjusted postage in AIC 125. Total Adju	usted Po	stage (Add additio	onal postage	to total post	age) —	•			
uo	The mailer's signature certifies that: (1) the mailing complies with DMM E670; (2) the income derived from the sale of any products or services advertised in the mailing is not subject to the Unrelated Business Income Tax (UBIT) and any products and services advertised are substantially related to the nonprofit organization's authorized purpose within the meaning of 39 U.S.C. § 3626(j)(1)(D)(ii)(I) and 26 U.S.C. § 513(A); (3) the mailing, if made by a voting registration official, is required or authorized by the National Voter Registration Act of 1993; and (4) it will agree to pay, subject to appeal, any revenue deficiencies assessed on this mailing. If an agent signs this form, the agent certifies that he or she is authorized to sign on behalf of the mailer, and that the mailer is bound by the certification and agrees to pay any deficiencies. In addition, agents may be liable for any deficiencies resulting from matters within their responsibility, knowledge, or control.									
tification	The mailer hereby certifies that all information fur comply with all postal standards and that the mai by law or postal regulation.									
Cer	I understand that anyone who furnishes false or r criminal and/or civil penalties, including fines and			who omits inforr	mation requeste	ed on this for	m may be subject to			
	Signature of Mailer or Agent	Name of Mailer or Agent				elephone				
	Weight of a Single Piece Are figures at left adjusted from mailer's entries? Yes No									
	or pound Total Pieces Total Weight	If "Yes," Reas	on							
Only	Total Postage					Round S	tamp (Required)			
S Use	Check One Presort Verification Not Scheduled Presort Verification	Date Mailer No	otified Contact	Ву	(Initials)					
USP	I CERTIFY that this mailing has been inspected conc presort where required); (3) proper completion of pos				er preparation <i>(a</i>	nd				
	Verifying Employee's Signature	Verifying Emp	loyee's Name	Tim	A	M M				

This form and mailing standards available on Postal Explorer at http://pe.usps.gov

Nonprofit Standard Mail Heavy Letters — Permit Imprint

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$\begin{array}{c}006 \times _ \\584 \times _ \\ .009 \times _ \\ .584 \times _ \\ .016 \times _ \\ .584 \times _ \\ .016 \times _ \\ .584 \times _ \\ .584 \times _ \\ .584 \times _ \\ .024 \times _ \\ .584 \times _ \\ .009 \times _ \\ .484 \times _ \\ .009 \times _ \\ .484 \times _ \\ .016 \times _ \\ .484 \times _ \\ .016 \times _ \\ .484 \times _ \\ .016 \times _ \\ .484 \times _ \\ .006 \times _ \\ .484 \times _ \\ .006 \times _ \\ .459 \times _ \end{array}$	pcs. = \$ (lbs. = \$ pcs. = \$ lbs. = \$ pcs. = \$ lbs. = \$ pcs. = \$ (lbs. = \$ pcs. = \$ lbs. = \$) DBMC	 K1. Saturation plus K2. High Density plus K3. Basic Automation plus K4. Saturation plus K5. High Density plus K6. Basic Automation 	.019 x .370 x .026 x .370 x .035 x .370 x .019 x .270 x .026 x .270 x	pcs. = \$ lbs. = \$ pcs. = \$ lbs. = \$ pcs. = \$ lbs. = \$ lbs. = \$ lbs. = \$ lbs. = \$
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o front of form)	\$	Total –	– Part K (Carry to from	nt of form)	\$
	o front of form)		DDU	DDU K10. Saturation plus K11. High Density plus K12. Basic Automatio plus	DDU K10. Saturation .019 x plus .213 x K11. High Density .026 x plus .213 x K12. Basic Automation .035 x plus .213 x