## United States Postal Service International Inbound Standard Mail With Residual Shape Surcharge— Permit Imprint

	Use this form <i>only</i> for pieces subject to the residual shape surcharge. Use Form 3602-R for letters and flats.												
Mailer Information	Use this form <i>only</i> for pieces subject to the residual shape and Permit Holder's Name and Address, and Email If Any			Image: Use Form 3602-R for letters and flats.         Name and Address of         Mailing Agent (If other than permit holder)		Name and Address of Individual or Organization for Which Mailing Is Prepared (If other than permit holder)							
_	CAPS Cust. Ref. ID Dun & Bradstreet No Post Office of Mailing Permit No.	ory <i>(DMM C050)</i> rcels Is	Dun & Bradstreet No Mailing Date Fede Weight of a Single Piece		Federal A	Agency Cost Code	Dun & Bradstreet N Statement Seq. No. Total Pieces		0 Number of Containers				
Mailing Info.	For Mail Enclosed Within Another Cla	Aail Enclosed Within Another Class Bound Printed Library Media Parce eriodicals Matter Mail Mail Post				0 pounds If Sacked, Based on 125 Pcs. 15 Lbs. Both				Total Weight			
	For Presorted Nonletters				otal From Part	•	,						
13)	For Enhanced Carrier Route	(ECR) Pieces	Sequencing										
N PO1	For All Other Pieces		Total From Part				G (On reverse) Fee per Piece						
(DMM	For Residual Shape Surcharg		Number of Pieces			x \$0. <sup>-</sup>							
Computation (I	For Residual Shape Surcharg	ge for Enhanced	te Number of Pieces				Fee per Piece x \$0.15						
utat	For Special Services and Oth	er Fees <i>(3/5 ar</i>	nd Basic only	)		Total	From Attache	d Form	3540-S				
du	Subtotal (Add lines above) —												
	Barcoded Discount (3/5 and	ıly)		Nu	mber of Pieces	x \$0.(	03						
Postage	Postmaster: Report total postage in AIC 240. Total Postage (Subtract barcoded discount from subtotal) —												
P C	For USPS Use Only: Additional Postage Payment (State reason)												
	Postmaster: Report total adjusted postage in AIC 240.	Total Adj	usted Po	stage (	Add additic	nal pos	stage to total	postage	e) —⊳				
Certification	The signature of a mailer certifies that he or she 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 he or she is authorized to sign this statement, that the certification binds the agent and the agent and the mailer, and that both the mailer and the agent will be liable for and agree to pay any deficiencies.) I hereby certify that all information furnished on this form is accurate, truthful, and complete; that this mailing meets all applicable CASS/MASS standards including but not limited to those for completion of PS Form 3553 and address and barcode accuracy; that the material presented qualifies for the rates of postage claimed; and that this mailing does not contain any hazardous materials prohibited by postal regulations.									s material information to to criminal sanctions ind/or civil sanctions il penalties). <i>ly):</i> I certify that the ZIP cribed above have necessary within 12			
	Signature of Permit Holder or Agent (Both principal and agent are liable for any postage deficiency incurred.)									Telephone			
y	Weight of a Single Piece       0       Total Pieces   Total W	pounds	Are figures at If "Yes," Reas	l from mailer's	entries?	Yes	No						
Use Only	Total Postage	otal Postage							Round St	tamp (Required)			
		rt Verification rmed as Scheduled	Date Mailer No	tified	Contact		By (Initials)						
USPS			ligibility for postage rate claimed; (2) proper pre atement; and (4) payment of required annual fee.				ion						
	Verifying Employee's Signature	oyee's Name			Time	AM PM							

## International Inbound Standard Mail With Residual Shape Surcharge — Permit Imprint

Entry Discou	nt	Presort	Rate per Piece	Number of Pieces	Total	Entry	unt	Presort Discount	Rate	Number of Pieces / Pounds	Total
E		sorted Rates — Pieces				G		Other Pieces More Th			
lone	E1.	3/5 Nonletter	.266 x		pcs. = \$	None	G1.	Saturation ECR	.017 >	<pcs. =<="" td=""><td>\$</td></pcs.>	\$
	E2.	Basic Nonletter	.322 x		pcs. = \$			plus	.638 >	(lbs. =	\$
	E2	3/5 Nonletter	047 v		pcs. = \$		G2.	High Density ECR	.024 >	<pcs. =<="" td=""><td>\$</td></pcs.>	\$
		Basic Nonletter			pcs. = \$			plus	.638 >	(lbs. =	\$
	C4.	Dasic Noniellei	.303 X		μος. = φ		G3.	Basic ECR	.046 >	<pcs. =<="" td=""><td>\$</td></pcs.>	\$
DSCF	E5.	3/5 Nonletter	.242 x		pcs. = \$			plus	.638 >	(lbs. =	\$
	E6.	Basic Nonletter	.298 x		pcs. = \$		G4.	3/5 Presorted	.128 >	<pcs. =<="" td=""><td>\$</td></pcs.>	\$
								plus	.668 >	( lbs. =	\$
							G5.	Basic Presorted	.184 >	<pcs. =<="" td=""><td>\$</td></pcs.>	\$
								plus	.668 >	( lbs. =	\$
						DPMC	66	Saturation ECR	017	c pcs. =	¢
							60.			<pcs. =<br=""><lbs. =<="" td=""><td></td></lbs.></pcs.>	
							67	plus High Density ECR			
							u/.	• •		<pcs. =<br=""><lbs. =<="" td=""><td></td></lbs.></pcs.>	
							G8	plus Basic ECR		<ids. <="" =="" td=""></ids.>	
							60.	plus		κμcs. = κlbs. =	
							60	3/5 Presorted		<ids. =<br=""><pcs. =<="" td=""><td></td></pcs.></ids.>	
Total -		rt E (Carry to front of f			\$		сэ.	plus		<pes. =<br=""><lbs. =<="" td=""><td></td></lbs.></pes.>	
F	ECR	Rates — Pieces 3.3 O	z. <i>(0.2</i> 0	<i>63 Lb.)</i> or	Less		G10	. Basic Presorted		<pcs. =<="" td=""><td></td></pcs.>	
							and	plus		<pes. =<br=""><lbs. =<="" td=""><td></td></lbs.></pes.>	
		Saturation Nonletter			_pcs. = \$			plus	.0707		Ψ
					_pcs. = \$	DSCE	G11	. Saturation ECR	017	<pcs. =<="" td=""><td>\$</td></pcs.>	\$
	F3.	Basic Nonletter	.178 x		_pcs. = \$	200.		plus		<lbs. =<="" td=""><td></td></lbs.>	
BMC	F4.	Saturation Nonletter	.130 x		pcs. = \$		G12	. High Density ECR		<pcs. =<="" td=""><td></td></pcs.>	
	F5.	High Density Nonletter					0.12	plus		(lbs. =	
		Basic Nonletter			pcs. = \$		G13	. Basic ECR		<pcs. =<="" td=""><td></td></pcs.>	
~~-								plus		<lbs. =<="" td=""><td></td></lbs.>	
SCF		Saturation Nonletter			_pcs. = \$		G14	. 3/5 Presorted		<pcs. =<="" td=""><td></td></pcs.>	
		High Density Nonletter					••••	plus		( lbs. =	
	<b>F9</b> .	Basic Nonletter	.154 x		_pcs. = \$		G15	. Basic Presorted		<pcs. =<="" td=""><td></td></pcs.>	
DU	F10	Saturation Nonletter	.120 x		pcs. = \$			plus		( lbs. =	
	-	High Density Nonletter									
		Basic Nonletter				DDU	G16	Saturation ECR		<pcs. =<="" td=""><td></td></pcs.>	
							<b>-</b> · -	plus		(lbs. =	
							G17.	. High Density ECR		<pcs. =<="" td=""><td></td></pcs.>	
								plus		klbs. =	
							G18	. Basic ECR		<pcs. =<="" td=""><td></td></pcs.>	
								plus	.498 >	( lbs. =	\$

\_\_\_\_\_ Total — Part G (Carry to front of form)

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