## International Inbound Standard Mail With Residual Shape SurchargePermit Imprint

Post Office: Note Mail Arrival Time

Use this form only for pieces subject to the residual shape surcharge. Use Form 3602-R for letters and flats.
Permit Holder's Na
and Email If Any

CAPS Cust. Ref. ID
Dun \& Bradstreet
$\qquad$

| Name and Address of <br> Mailing Agent (If other <br> than permit holder) | Telephone |  |
| :--- | :--- | :--- |

Organization for Which Mailing Is Prepared (If other than permit holder)

Dun \& Bradstreet No.
Post Office of Mailing

Permit No.

For Mail Enclosed Within Another Class
$\square$ Periodicals $\square_{\text {Matter }}^{\text {Bound Printed }} \quad \square$ Mail
For Presorted Nonletters
For Enhanced Carrier Route (ECR) Pieces Sequencing Date:
For All Other Pieces
For Residual Shape Surcharge for $3 / 5$ and Basic
For Residual Shape Surcharge for Enhanced Carrier Route
For Special Services and Other Fees (3/5 and Basic only)

Barcoded Discount (3/5 and Basic machinable parcels only)
Total Postage (Subtract barcoded discount from subtotal)
postage in AIC 240.
For USPS Use Only: Additional Postage Payment (State reason)
Postmaster: Report total
adiused postage in Alc 240 . Total Adjusted Postage (Add additional postage to total postage)

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 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.

I understand that anyone who furnishes false or misleading information on this form or who omits material information requested on the form may be subject to criminal sanctions (including fines and imprisonment) and/or civil sanctions (including multiple damages and civil penalties).
For ZIP Codes (Presorted rates only): 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.

Signature of Permit Holder or Agent (Both principal and agent are liable for any postage deficiency incurred.)

Telephone

|  | Weight of a Single Piece <br> 0 $\qquad$ pounds | Are figures at left adjusted from mailer's entries?No If "Yes," Reason |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total Pieces ${ }^{\text {a }}$ Total Weight |  |  |  |  |  |
| $\bar{i}$ | Total Postage |  |  |  | Round Stamp (Required) |
| $\stackrel{\sim}{\sim}$ | Check One (If applicable)Presort Verification <br> Not Scheduled$\square$Presort Verification <br> Performed as Scheduled | Date Mailer Notified | Contact | By (Initials) |  |
| $\stackrel{0}{9}$ | 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. |  |  |  |  |
|  | Verifying Employee's Signature | Verifying Employee's Name |  | Time AM <br>  PM |  |

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Total - Part E (Carry to front of form)
\$

## F ECR Rates - Pieces 3.3 Oz. (0.2063 Lb.) or Less

None
F1. Saturation Nonletter
.149 x $\qquad$ pcs. $=\$$
F2. High Density Nonletter . 156 x $\qquad$ pcs. = \$
$\qquad$

F3. Basic Nonletter . 178 x $\qquad$ pcs. $=\$$ $\qquad$
DBMC
$\begin{array}{ll}\text { F4. } & \text { Saturation Nonletter } \\ \text { F5. } & \text { High Density Nonletter }\end{array}$
$.130 x$ $\qquad$ pcs. = \$ $\qquad$

F6. Basic Nonletter
. 157 x $\qquad$ pcs. = \$ $\qquad$
.159 x $\qquad$ pcs. = \$ $\qquad$
DSCF
F7. Saturation Nonletter . 125 x $\qquad$ pcs. = \$ $\qquad$
F8. High Density Nonletter
$.132 x$ $\qquad$ pcs. $=\$$
F9. Basic Nonletter
.154 x $\qquad$ pcs. = \$ $\qquad$
DDU
F10. Saturation Nonletter
$.120 x$ $\qquad$ pcs. = \$ $\qquad$
F11. High Density Nonletter .127 x $\qquad$ pcs. $=\$$
F12. Basic Nonletter . 149 x $\qquad$ pcs. $=\$$

| Entry | Presort | Number of <br> Pieces / |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Discount | Discount | Rate |  |  |
| Pounds | Total |  |  |  |

G

None
G1. Saturation ECR plus
G2. High Density ECR plus
G3. Basic ECR plus
G4. $3 / 5$ Presorted plus
G5. Basic Presorted plus

DBMC G6. Saturation ECR plus
G7. High Density ECR plus
G8. Basic ECR plus
G9. 3/5 Presorted plus
G10. Basic Presorted plus

DSCF G11. Saturation ECR plus
G12. High Density ECR plus
G13. Basic ECR plus
G14. 3/5 Presorted plus
G15. Basic Presorted plus

DDU G16. Saturation ECR plus
G17. High Density ECR plus
G18. Basic ECR plus

| . 017 x | pcs. $=$ \$ |
| :---: | :---: |
| . 638 x | lbs. = \$ |
| . 024 x | pcs. $=\$$ |
| . 638 x | lbs. $=\$$ |
| . 046 x | pcs. $=$ \$ |
| . 638 x | lbs. = \$ |
| . 128 x | pcs. $=$ \$ |
| . 668 x | lbs. = \$ |
| . 184 x | pcs. $=$ \$ |
| . 668 x | lbs. = \$ |


| . 017 x | pcs. = \$ |
| :---: | :---: |
| . $545 \times$ | lbs. = \$ |
| . 024 x | pcs. $=$ \$ |
| . 545 x | lbs. = \$ |
| . 046 x | pcs. $=$ \$ |
| . 545 x | lbs. = \$ |
| . 128 x | pcs. $=$ \$ |
| . 575 x | lbs. $=$ \$ |
| . $184 \times$ | pcs. = \$ |
| . 575 x | lbs. = \$ |


| . 017 x | pcs. $=$ \$ |
| :---: | :---: |
| . 524 x | lbs. = \$ |
| . $024 \times$ | pcs. $=$ \$ |
| . $524 \times$ | lbs. $=$ \$ |
| . 046 x | pcs. $=$ \$ |
| . 524 x | lbs. = \$ |
| . 128 x | pcs. $=$ \$ |
| . 554 x | lbs. = \$ |
| . 184 x | pcs. = \$ |
| . 554 x | lbs. = \$ |
| . 017 x | pcs. $=$ \$ |
| . $498 \times$ | lbs. = \$ |
| . $024 \times$ | pcs. $=$ \$ |
| . $498 \times$ | lbs. = \$ |
| . 046 x | pcs. $=$ \$ |
| . 498 x | lbs. = \$ |

