



Postal Customer Council Week Tampa PCC

September 18, 2013

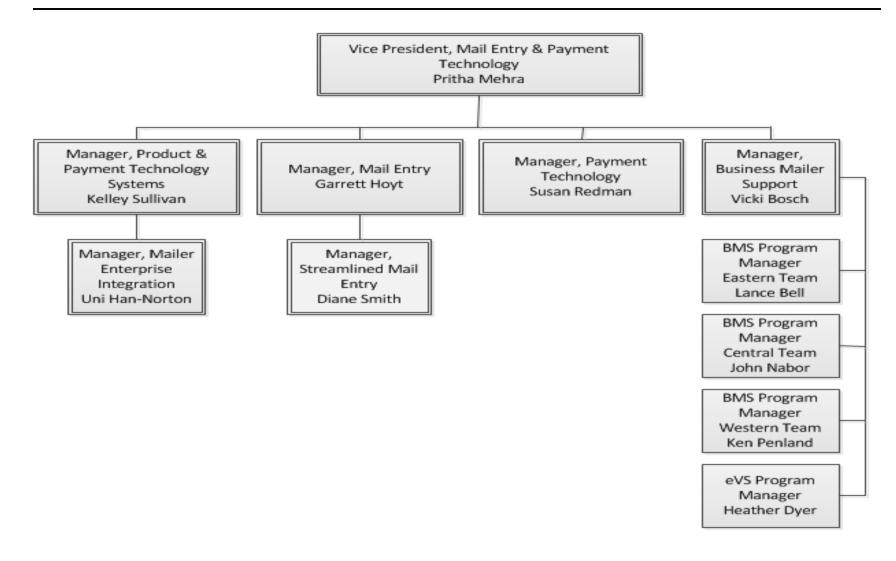




- Mail Entry & Payment Technologies
- Full-Service
- eInduction
- Seamless Acceptance



ME&PT





Full-Service Intelligent Mail

Full Service Intelligent Mail Requirements for Automation Prices

- Effective January 26, 2014
- Full-Service Intelligent Mail is <u>required</u> to qualify for Automation Prices for:
 - First-Class Mail postcards, letters, and flats
 - Standard Mail Letters and flats
 - Periodical letters and flats
 - Bound Printed Matter flats
- Exception: Eligible; Not Required:
 - Standard Mail Basic Carrier Route (CR) flats & High Density and High Density CR
 - Periodical CR flats
- Exception: Not Eligible (even with an IMB)
 - Standard Mail saturation CR flats
 - Bound Printed Matter CR flats or DDU entered flats.



Full-Service Requirements

- Mailers must submit mailing documentation electronically.
- When preparing full-service mailings, mailers are required to:
 - Apply unique Intelligent Mail barcodes (IMb) to identify each postcard, letter, and flat mailpiece.

Note: Small mailings containing fewer than 10,000 pieces can use the same serial number for all pieces, if postage is affixed to each piece at the correct price, or all pieces are of identical weight and separated by price.

- > Apply unique Intelligent Mail tray barcodes (IMtb) on trays, tubs, and sacks.
- Apply unique Intelligent Mail container barcodes (IMcb) on placards for containers, such as pallets, when required.
- Individually meet the eligibility requirements for automation prices according to class and shape



Full Service Education

Visit the USPS RIBBS website at: ribbs.usps.gov

| UNITED STATES POSTAL SERVICE. | er Support Center Hom | e Site Index A-Z Site Index Locators/ Document Locator Contact Us | |
|---|---|---|--|
| Intelligent Mail [®] Services Latest News Getting Started Business | | gent Mail® Ition | Home Site Index A-Z Site Index by Topic |
| Customer Gateway | Getting Started with Full-Service | Full-Service MIDS and CRIDS | Full-Service Feedback |
| Barcode | September 9, 2013 | • Monday, September 16, 2013, 1:30 | Monday, September 30, 2013, 1:30 pm ED |
| Decoder/Encoder | Link to Recording | pm, EDT | |
| Barcode for | | Event number: 990 820 984 | Event number: 991 376 176 |
| Mailpieces | Link to Presentation | Web Event address for attendees: | Web Event address for attendees: https:// |
| Education | Thursday, September 19, 2013, | https://usps.webex.com/usps/onstage /g.php?d=990820984&t=a | d=991376176&t=a |
| Guides & Specs | 11:00 am EDT | Teleconference Dial-In: (888) 887-2671 | |
| IMb Tracing [®] | Event number: 991 787 252 | • Thursday, October 17, 2013, 1:30 pm ED | Teleconference Dial-In: (888) 887-2671 |
| IMb Planning Tool | Web Event address for attendees: | | Thursday, October 31, 2013, 1:30 pm, ED |
| Mailer ID | | The Business Customer Gateway | |
| OneCode™ Services | https://usps.webex.com/usps/onstage | • Monday, September 23, 2013, 1:30 | Full Service Open Line A weekly Open Line call ha |
| OneCode | / <u>g.php?d=991787252&t=a</u> | pm, EDT | Service. The Open Line wil Mailers are encouraged to |
| Solution [™] | Teleconference Dial-In: (888) 887- | Event number: 999 794 513 | your questions and assist y |
| Package Barcode | 2671 | Web Event address for attendees: | Full-Service Open Line |
| Postal Resources | • Thursday, October 10, 2013, 1:30 | https://usps.webex.com/usps/onstage/g.php Teleconference Dial-In: (888) 887-2671 | Date: Every Wednesday Time: 2:00 pm eastern |
| Product Tracking System | pm EDT | Thursday, October 24, 2013, 1:30 pm, E[| Phone: 866-966-6305 Meeting ID: 0602495 Event address: <u>http://mee</u> |



Full Service Getting Started

Visit the USPS RIBBS website at: ribbs.usps.gov



Intelligent Mail^e Services

Latest Nours

Getting Started

Business Customer Gateway <u>Barcode</u> Decoder/Encoder

Barcode for

Mailpieces

Education

Guides & Specs

IMb Tracing®

IMb Planning Tool

Mailer ID

OneCode™

Services

OneCode Solution™

Package Barcode

Postal Resources

Product Tracking System

Intelligent Mail[®] Services

Key Requirements for Full-Service

Full-Service Mailing Solutions 1. Commercial Mailing Software Mailing software vendors offer easy Service mailings.

- Mail.dat[®] / Mail.XML[™] so prepare presort mailings, ge electronically to USPS.
 - How to Submit Mail.da
 - How to Submit Mail.X
 - To begin submitting fil
- Postal Wizard software so

For a summary list of vendors that offer dynamic Full-Service solutions and have tested their software, reference the <u>Vendor Full-Service Capabilities Document</u>. For more detail on Commercial Mailing Software, see <u>this RIBBS page</u>.

2. Mail Service Providers (MSPs)

Offer a wide variety of services for Mail Owners Talk to your MSP to learn more about the Full-Service solutions they offer

3. USPS Intelligent Mail for Small Business (IMsb) Tool

Online tool to help small business mailers (mailing less than 10,000 pieces per mailing) prepare Full-Service mailings with Intelligent Mail barcodes and tray labels. For more information, see this page on the Business Customer Gateway.

Important Links

Home

Federal Register Notice Final Rule Full Service (PDF)

Site Index

Site Index

by Topic

Printable View

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Full-Service Intelligent Mail Fact Sheets

Full-Service Intelligent Mail (PDF)

Using Container Placards (PDF)

By/For Relationship in Electronic Documentation (PDF)

How to Submit Electronic Documentation

How to Submit Mail.dat Files to PostalOne! (PDF)

How to Submit Mail.XML Files to PostalOne! (PDF)

How to Submit Postage Statements via Postal Wizard (PDF) - coming soon

Business Customer Gateway Information

Access the Business Customer Gateway

Commercial Mailing Software Solutions for Full-Service



Full-Service Manual Verifications

- Manual verifications Today same as Tomorrow
- > All mailings are subject to the following verifications:
 - Bundle Preparation
 - Content Eligibility
 - Manual Barcode
 - Manual Presort
 - MERLIN
 - Tap Test
 - Weigh Verification
 - Full-Service verification (manual scans performed by Clerk)
- Resolution Today and Tomorrow is the Same
 - Returned for Re-work or additional postage at applicable rate



- All verifications are performed by checking against values provided in the eDoc
- Within 48 hours after the mailing is processed the following occurs:
 - Full-Service eDoc verification
 - Check every container, handling unit and piece in electronic documentation and evaluate for specific errors



Full-Service Requirements, Verification & Thresholds

Validation of the Information contained in eDoc (July 2014)

- Data is aggregated over a one-month period
- Displayed in the Mailer Scorecard by CRID (Available Today)
- Develop reasonable thresholds

| Validation | What is it? | | |
|-----------------------------|---|--|--|
| Mailer ID | Mailer ID provided in the IMb, IMtb, or IMcb is valid and registered with the USPS Mailer ID system | | |
| Service Type ID | Service Type ID provided in the IMb is valid, appropriate for the class of mail, and appropriate for the service level of the mailpiece | | |
| By/For | Mail Owner and Mail Preparer are provided for each mailpiece | | |
| Unique Container Barcode | IMcb is unique across all mailings from all eDoc submitters for the past 45 days | | |
| Unique Tray Barcode | IMtb is unique across all mailings from all eDoc submitters for the past 45 days | | |
| Unique Piece | IMb is unique across all mailings from all eDoc submitters for the past 45 days | | |
| Co-Palletization | Co-palletization files are submitted within 14 days for trays/virtual sacks marked for co-palletization at origin | | |
| Entry Facility | Entry facility provided in eDoc (Locale key or ZIP Code) is a valid USPS facility | | |



Mailer Scorecard – Available TODAY!!

- The Mailer Scorecard provides a dashboard view summarizing Full-Service performance
- Allows comparison across facilities
- Drill reports provide a way to determine specific mail preparation errors
- > Conditional Formatting Provides a Trending View across Months
- > Available for any company that submits electronic documentation
- Mail Owner view planned for Future Deployment



Mailer Scorecard

| Mailer Scorecard SEPTEMBER 2013 | |
|---|-------------|
| Verifications | |
| Mailer Profile Full-Service Electronic eInduction Seamless Manual Sampling | Entry Point |
| | |
| Full-Service Electron | |
| EDOC Submitter△ | RFECT G |
| Containers 1,547 1,000 | 547 |
| Handling Units 516 300 | 216 |
| Pieces 40,128 19,025 | 21,103 |
| Full-Service Pieces 36,128 16,950 | 19,178 |
| OCIErrors 9 2 | 7 |
| MID Container Errors 21 15 | 6 |
| MID HU Errors 3 2 | 1 |
| MID Piece Errors 158 150 STID Errors 525 125 | 8 400 |
| By/For Errors 345 95 | 250 |
| Barcode Uniqueness Container Errors 45 30 | 15 |
| Barcode Uniqueness HU Errors 3 2 | 1 |
| Barcode Uniqueness Piece Errors 3 1 | 2 |
| Entry Facility Container Errors 46 38 | 8 |
| dditional Postage Due (Full-Service Electronic) \$0.00 \$0.00 | \$0.00 |
| Early Scheduled Ship Date Warnings 6 2 | 4 |
| CSA Container Warnings 39 28 | 11 |
| DMU Verified USPS Transported Containers 395 35 t Default Tray Barcode Warnings 2 0 | 360 |
| | 243 |
| By/For Invalid Errors 338 95 | |
| # By/For Invalid Errors 338 95 # By/For Matching Errors 3 0 | 3 |



Drills

| Mailer Scorecard | P Drill | ▶ ₫ | Mailer Scorecard Job Details (All) | |
|---|----------------------|----------------|---|--|
| Full-Service Compliance eInduction Seamless Mani | Filter on Selections | | Mailer Scorecard Job Details (Full-Service Compliance) | |
| © # Metrics ® % Metrics | Create Group | | Mailer Scorecard Job Details (eInduction) | |
| eDoc Submitter | Create Calculation | ►E | Mailer Scorecard Job Details (Seamless) | |
| # Containers Sort Grid | 0.00% | E | Mailer Scorecard Job Details (Manual Sampling) | |
| # Pieces Edit Totalo % FS Mail Volume Edit Velume Edit Velum Filter | 100.00% | Æ | B Mailer Scorecard Job Details (Entry Point Verification) | |
| % Container MD Not in Error Nove X Remove from Grid | 100.00% | E | eInduction Job Summary Report | |
| % HU MD Not in Error Advanced formating % Piece MD Not in Error Rename/Edit | N/A | | | |
| % STID Not in Error Attribute Forms | N/A | E | View Error Details by Error Type | |
| % By/For Matching Not in Error | N/A | F | Undocumented Summary Report | |
| % Container Bercode Uniqueness Not in Error | | I ^u | ondocumented Summary Report | |
| % HU Barcode Uniqueness Not in Error % Piece Barcode Uniqueness Not in Error | N/A | F | Mailer Scorecard Weekly Trending | |
| % Container Entry Facility Not in Error | 100.00% | L | - Malici Scorecard Weekly Hending | |
| % Container CSA Not in Error | | | System hierarchy | |
| % Early Scheduled Ship Date Not in Error | 100.00% | | -, | |
| | Clicking on a | blue | hyperlink in the report allows you to | |
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| | get additiona | il det | tail on errors | |
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Mailer Scorecard Guide

Visit the USPS RIBBS website at: ribbs.usps.gov





Latest News

Getting Started

Business

Customer Gateway

Barcode

Decoder/Encoder

Barcode for

Mailpieces

Education

Guides & Specs

IMb Tracing[®] IMb Planning Too

Mailer ID

OneCode™ Services

OneCode Solution™

Package Barcode

Postal Resources

Product Tracking System



Important Links

Resource Map to Intelligent Mail Documents

<u>(PDF)</u>

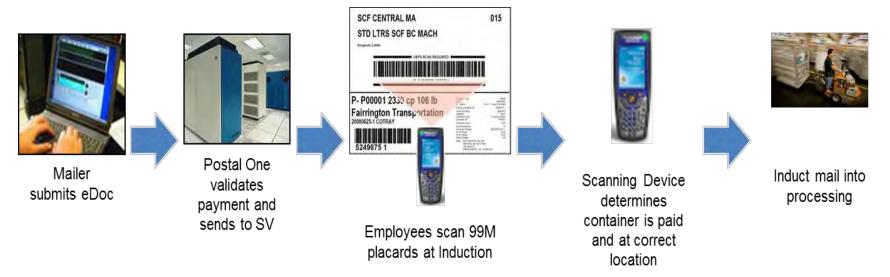
Beginner's Overview to Intelligent Mail – Basic Service (PDF)

Mailer Scorecard User Guide (PDF)



eInduction Overview

eInduction allows USPS to determine if mailer containers are paid for and shipped to the correct facility without the use of paper 8125/8017 forms



- Non-SV Sites: Mailers use Container Manifest Report from FAST, provides count of containers to induct
- eInduction is not mandatory, mailers may continue to use paper forms
- October 1, 2013 Pilot Mailers go Paperless
- November 4, 2013 National Deployment



eInduction Guide For Mailers

Visit the USPS RIBBS website at: ribbs.usps.gov





Latest News

Getting Started

Business

Customer Gateway

Barcode

Decoder/Encoder

Barcode for

Mailpieces

Education

Guides & Specs

IMb Tracing[®] **IMb Planning Too**

Mailer ID

OneCode™ Services

OneCode Solution[™]

Package Barcode

Postal Resources

Product Tracking System

| | Home | Site Index A-Z | Site Index by Topic |
|--------------------------------------|------|-------------------|------------------------|
| Intelligent Mail [®] Guides | | | |
| & Technical Specificat | 101 | | rintable View |

Important Links

Resource Map to Intelligent Mail Documents (PDF)

Beginner's Overview to Intelligent Mail - Basic Service (PDF)

elnduction Guide for Mailers (PDF)

eInduction Surface Visibility Sites (EXCEL)







Questions ?