

Overview

BRM/QBRM/IMbA

September 2022



Strengthening the connection between businesses and their customers.

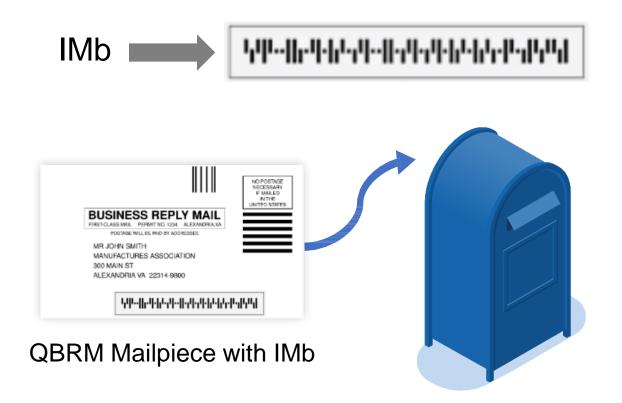




• Seamlessly collect responses from customers.

Potential Customers:

- Non-profit and Charitable Organizations
- Financial Institutions
- Periodicals
- Insurance Companies
- Political Organizations
- Utility Companies





BRM/QBRM Overview



Business Reply Mail (BRM)

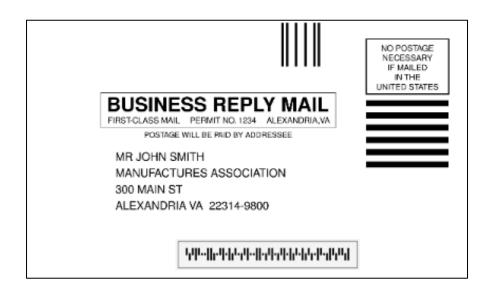
- First-Class & Priority Reply Mail
- Mailer pays the return postage and fees
- All Cards, Letters, Flats, and Parcel mail types allowed
- One ZIP+4 assigned for all mail types



Qualified Business Reply Mail (QBRM)

- Same as BRM with few exceptions
- Only Card and Letter mail types are allowed
- One ZIP+4 assigned for Cards
- One ZIP+4 assigned for Letters up to 3.5 oz
- Intelligent Mail barcode (IMb) Required
- Discounted pricing

Design Example







BRM Pricing Options 7/10/22

Business Reply Mail	High Volume Fees > 961	Basic Fees < 961 pieces
Annual permit fee (letters and flats)	\$275.00	\$275.00
Annual permit fee (parcels only)	0.00	0.00
Annual account maintenance fee	825.00	none
1-ounce letter price + per piece ¹	0.60 + 0.115	0.60 + .096
1-ounce flat price + per piece ¹	1.20 + 0.115	1.20 + 0.96
Parcels per piece fee ^{2,3}	0.115	0.96
Card price + per piece ¹	0.44 + 0.115	0.44 + 0.96

^{1.}Use FCM–Retail prices for letters (stamped), cards, and flats; use Priority Mail retail prices for flats over 13 ounces.



^{2.}Use FCPS-Retail prices for parcels; use Priority Mail retail prices for parcels over 13 ounces.

^{3.}In addition to the applicable First-Class Mail, FCPS-Retail or Priority Mail retail price.

QBRM Pricing Options 7/10/22



QBRM Uniform Rate up to 3.5 oz.



Qualified Business Reply Mail	High Volume Fees > 171,000 pieces	Basic Fees > 613 pieces
Annual permit fee	\$0.00	\$0.00
Annual account maintenance fee	825.00	825.00
Quarterly Fee	2850.00	none
Up to 3.5 oz letter price + piece price	0.578 + 0.018	0.578 + 0.084
Card price + per piece	0.418 + 0.018	0.418 + 0.084



Benefits of QBRM and the Uniform Rate – 07/10/2022

Letters

- Single per piece rate for QBRM letters up to 3.5 ounces
 - One ZIP+4 assigned for letters up to 3.5 ounces
 - Reduces the likelihood that mailpieces will exceed the weight limit upon reply
 - Mail is invoiced and delivered quicker, improving customer experience
 - Opportunities to move High-Volume BRM to QBRM with migration to Intelligent Mail barcode Accounting (IMbA) for deeper discounts

Note:

- Basic and High-Volume BRM mail not affected by this change only QBRM
- All QBRM Cards will be assigned a unique ZIP+4
- Flats and Parcels are not eligible for QBRM



Intelligent Mail barcode Accounting (IMbA)

MANUAL QRBM PROCESS PERFORMED BY ACCEPTANCE EMPLOYEE

QBRM ENTERS MAILSTREAM

Mail Entry Induction



AFCS APPLIES ID TAG

Fluorescent ID tag makes mailpiece uniquely identifiable

Verification



MANUAL COUNT

 Machinable QBRM
 Clerk manually counts and weighs mail
 EOR



INPUT DATA

Manually inputs QBRM data into *PostalOne!*

Invoice



GENERATE INVOICE

Manually generates invoice



PRINT INVOICE

Clerk prints invoice and places with mail for mailer pickup

AUTOMATED QRBM PROCESS



QBRM ENTERS MAILSTREAM



AFCS APPLIES ID TAG

Fluorescent ID tag makes mailpiece uniquely identifiable



AUTOMATIC COUNT

· IMbA counts each mailpiece

· Clerk counts nonmachinable mailpieces



SUBMITS DATA ELECTRONICALLY TO POSTALONE





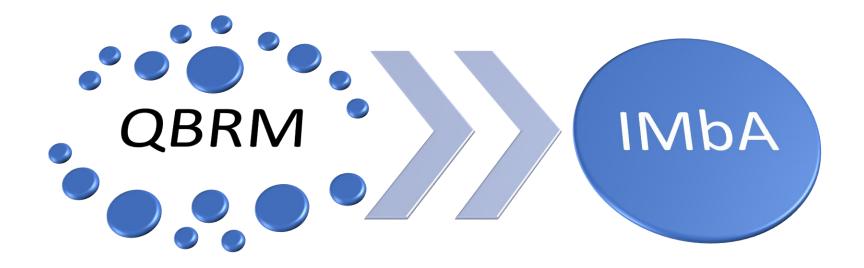
MAILER ACCESSES ELECTRONIC INVOICE

Mailer accesses invoice via PostalOne!



Intelligent Mail Barcode Accounting

Invoicing process overview





QBRM account is defined in PostalOne!

- Permit
- · Mailer ID (MIDs)
- Destination (Unique Zip+4 such as 11733-9769)
- Product
 - Postcard 00
 - 1 oz Letter 01
 - 2 oz Letter 02
 - Up to 3.5 ounces 04
- 6085 Application and Approval Letter on file
- · Account Maintenance Fees paid

IMBA is defined in PostalOne!

- · Check box indicator in Account Management
- QBRM STID identified in P1
- QBRM unique Product Details are added to Permit information

At activation of IMbA

- PostalOne! sends a message to IMBA requesting the account destination(s) to be activated and invoicing is set to Parallel mode
- Parallel Mode creates invoice requests but does not submit them to PostalOne! This allows the data to be reviewed so that anomalies can be addressed before live (Seamless)

Choose a Product Type

Postcard

Letter 1 oz.

Letter 2 oz.

Letter Up to 3.5 oz.

- IMBA sends 9 digit ZIP code to IM-VIS system to request scan data
- IM-VIS sends All MPE scan data for the 9 digit ZIP code is sent to IMBA

Onboarding Logic Flow







Scan Data

An IM-VIS filter has been set up requesting a specific sub-set of scan event data:

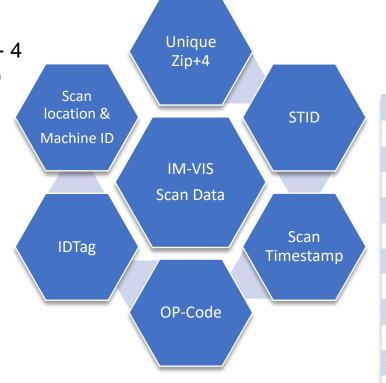
fourstatecoderouting IMB or Unique Zip + 4

fourstatecode tracking IMB such as STID 052

- Scan timestamp
- Op-code
- IDTag
- Scan location
- Equipment ID

IM-VIS sends a scan event data to IMBA

- For every mailpiece containing IMBA destination processed by an MPE
- In near real time mode
- IMBA matches scan events to accounts based on the 9 digit ZIP code in the data
- IMBA counts mailpieces based on unique fourstatecodetracking serial number or IDTag value



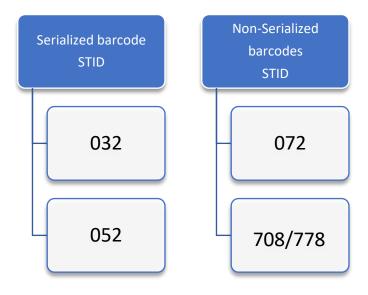
MPE ID	DBCS-006		
OPERATION 1	897		
SORT PLAN 1	JV68599U		
TRACKING DATA SITE	68501		
IDTAG	1654743337530920		
POCKET NUMBER	14		
ROUTING CODE	685019465		
TIMESTAMP	06/08/2022T21:52:13		
ZIP	685019465		
FOUR STATE CODE ROUTING	68501946501		
NTELLIGENT MAIL BARCODE	00708901		
POST NET	-		
SCAN DATE	06/08/2022		
MQ TIMESTAMP	06/08/2022T21:55:37		



Filters are set to capture scan events for QBRM and VBM

- STID 032 and 052 are considered to contain unique IMb serial numbers by default
 - scan events are matched to a mailpiece based on serial number regardless of IDTag value (2 pieces run in the machine. Front with barcode and back with IDTag)
 - Default serial number designation can be overridden by individual destination (052 without unique serial numbers and invoiced based on IDTag matching)
- STID 072, 708,778 are considered to be non-serial numbered by default
 - If non-unique serial number STID, scan events are match to a mailpiece based on the IDTag value.
- A STID of 000 is treated to be an IMb mis-read but still considered QBRM based on ZIP code
- Scan events without IDTag data or an unique IMb serial number, cannot be matched to a specific mailpiece are ignored
- Mailpiece records are active for a 30 day period.
 After 30 days, scan events with the same serial # or IDTag will create a new mailpiece record.

Scan to Mailpiece Matching



<u>IDTag</u> ⊕	Intelligent Mail barcode (*)	First Time Stamp (e)	Last Time Stamp ()	First Tracking Site (e)	Last Tracking Site (e)
2022112400002100	00-708-901	11/24/2022T05:32:35	11/24/2022T05:32:45	75099	75099
2022112400001900	00-708-901 -000000-75083-9900-01	11/24/2022T05:32:15	11/24/2022T05:32:25	75099	75099
2022112400001700	00-708-901 -000000-75083-9900-01	11/24/2022T05:32:05	11/24/2022T05:32:05	75099	75099
2022112400001600	00-708-901 -000000-75083-9900-01	11/24/2022T05:32:00	11/24/2022T05:32:00	75099	75099
2022112400001300	00-708-901 -000000-75083-9900-01	11/24/2022T05:31:35	11/24/2022T05:31:45	75099	75099



As the scan data is processed, mailpieces are marked "as ready for invoicing" based on a positive ID event.

- A scan at the mailpiece's final processing site.
- Three scans at any combination of processing sites.
- Mailpieces scans without unique identifiers (serial numbers or IDTag) are ignored

Invoices are created once a day

- The invoice time can be set based on the final processing site (example Memphis P&DC 330AM)
- a "rerun" adjustment may be applied if necessary.

Mailpiece Invoicing

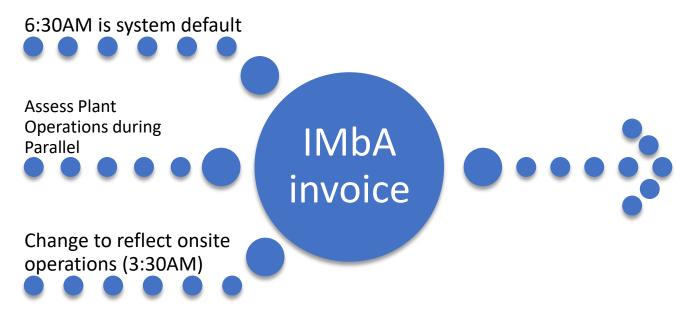




IMBA Count vs Physical Count

Mailpiece Invoicing

- Will likely differ on a day by day basis
- Due to:
 - Differences between IMBA invoicing time and physical processing time. When a site is set to 630AM default invoice time. The Remittance is completed at 330AM. The difference of 3 hours in mail processed will roll from day to day.
 - IMBA marks pieces as invocable when positive ID rule is met, physical mailpieces may be delayed before being given to mailer (delays in dispatch to delivery units)
 - On rare occasions, the electronic scan records are delayed (Fire or Plant closure)
- Over the long run, the IMBA and physical counts will align
 - Analyzed prior to and after deployment of IMbA
 - EOD piece counts (Manual) vs IMbA piece counts





Issues That Can Effect Counts

- Use of serial numbered STIDS (e.g. 052) on pieces but without unique serial numbers in the IMb. Since pieces are identified by the unique serial number, this will result in a low piece count.
- Barcodes do not contain accurate destination
- Poor quality barcodes
- Use of QBRM 9 digit ZIP code on non-QBRM mail
 - Scans without a STID (STID 000) are considered to be QBRM mail because they are going to the QBRM destination. Therefore, they will be invoiced.

Mailpiece Invoicing





Business Reply Mail Resources at a Glance







Business Reply Mail (BRM)

Qualified Business Reply Mail (QBRM)

Purpose	Allows mailers to provide recipients with a prepaid method for replying to a mailing, increasing the response rate from customers.		
Uses	Recommended for smaller expected return volumes	Recommended for larger expected return volumes	
Sign Up	Mailing & Shipping Solutions Center mssc@usps.gov / (877) 672-0007		
Types of Mail Allowed	All Cards, Letters, Flats and Parcel mail types	Only Card and Letter mail types	
Domestic Mail Manual (DMM)	505.1.1.1	505.1.1.3	
Pricing	View Notice 123 for basic and high volume BRM and QBRM pricing information: https://pe.usps.com/text/dmm300/notice123.htm		



Additional Tools and Resources



Business Customer Gateway: https://gateway.usps.com



Scan this QR code to view a chart detailing the available Special Services.



Find Certified Vendors and Providers: https://postalpro.usps.com/certifiedmsps



Mailing & Shipping Solutions Center

(MSSC) Help Desk

Monday – Friday, 7am – 7pm CST

1-877-672-0007

MSSC@usps.gov

Postal Pro™: https://postalpro.usps.com/







QUESTIONS?

