

American Postal Workers Union, AFL-CIO

1300 L Street, NW, Washington, DC 20005

Greg BellExecutive Vice President

202-842-4250 (Office) 202-842-4297 (Fax)

February 10, 2011

National Executive Board

Cliff Guffey President

Greg Bell Executive Vice President

Elizabeth "Liz" Powell Secretary-Treasurer

Mike Morris
Director, Industrial Relations

Rob Strunk Director, Clerk Division

Steven G. Raymer Director, Maintenance Division

Robert C. "Bob" Pritchard Director, MVS Division

Bili Manley Director, Support Services Division

Sharyn M. Stone Coordinator, Central Region

Mike Gallagher Coordinator, Eastern Region

John H. Dirzius Coordinator, Northeast Region

Princella Vogel Coordinator, Southern Region

Omar M. Gonzalez Coordinator, Western Region To:

Rob Strunk

From:

Greg Bell

Subject:

USPS Launching a New Mailing Option - Retail Offering

of Every Door Direct Mail (Simplified Addressing)

(Notification No. GCCC20110062)

Please find attached a copy of a letter dated 2/8/2011 from John Dockins, regarding the above reference matter.

You are designated as the APWU contact person in this matter. Contact the USPS representative as soon as possible for discussion, if appropriate. Please provide notification of your review to me by 3/10/2011.

Please note: Your secretary should update the Notification Tracking Module in Step 4 CAS as necessary.

Attachment

GB/lbb opeiu #2/afl-cio



February 8, 2011

Mr. Cliff Guffey President American Postal Workers Union (APWU), AFL-CIO 1300 L Street, NW Washington, DC 20005-4128 Certified Mail Tracking Number: 7099 3400 0009 0515 0701

Fax: 202-842-4297

Dear Cliff:

As a matter of general information, please be advised that the Postal Service will be launching a new mailing option. Effective February 11, mailers can utilize the Retail offering of Every Door Direct Mail (Simplified Addressing) on saturation flat-size pieces and irregular parcels. Saturation mail is mail that is delivered to every door (address) within a geographic area, and flat-size mail includes large envelopes and fliers often used for advertising. Irregular parcels, such as rolls and tubes, are parcels that cannot be processed on automated equipment because of their unique shape.

This change will enable business mailers to extend their reach to customers by using this addressing format for mail sent to city carrier routes and post office box holders at Post Office locations with city delivery service. Previously, use of Simplified Addressing was limited to rural route deliveries.

- Retail acceptance for Every Door Direct Mail (Simplified Addressing) will be effective February 11.
- Simplified Addressing Retail AIC 207 has been created and will be available for use in POS One and eMOVES/Manual processing locations on February 11.
- IRT sites Will enter "123" at the "AIC #" prompt (AIC 123 to be utilized until the Simplified Address Retail AIC 207 is entered into the IRT system; notification will be communicated to the field when AIC 207 is available for IRT use)
- Complete details can be found in the *Postal Bulletin* dated December 16, 2010, available at the following link: http://www.usps.com/cpim/ftp/bulletin/2010/pb22300/pdf/pb22300.pdf

Retail Associates will be given the Every Door Direct Mail (Simplified Addressing) Service Talk. The appropriate SOP will be followed based on the type of retail equipment in the office.

These SOPs are located at the following links:

http://blue.usps.gov/retail/_SOPs/Domestic/Simplified_Addressing_Retail_Acceptance_Standup_Talk_.doc

POS Offices SOP:

http://blue.usps.gov/retail/ SOPs/Domestic/Simplified Addressed Mailing SOP for POS.doc IRT Offices SOP:

http://blue.usps.gov/retail/ SOPs/Domestic/Simplified Addressed Mailing SOP for IRT_DOC

Manual Offices SOP:

http://blue.usps.gov/retail/ SOPs/Domestic/Simplified Addressed Mailing SOP for Manual.doc

If you have any questions or concerns regarding this program, please contact Labor Relations Specialist Patrick Devine at (202) 268-5421.

Sincerely,

John W. Dockins

Manager

Contract Administration (APWU)