Tay, Jyh Huey

From:	Tay, Jyh Huey
Sent:	Friday, August 14, 2015 3:55 PM
To:	Cortez, Marian
Cc:	Khoo, Eddie; Foo, Pau Ling; Bassig, Raquel
Subject:	RE: WG label modification - UAT
Attachments:	Re: Besi IT issue dated 27 Mar 2015; RE: WG label modification

Hi, Marian

Thks for the label, it looks good, except the font size for inbound label seems smaller, nevertheless, I will submit to Winnie for approval.

As for the pack size, known as MDQ, it should be provided by Besi back-end (pls see attached email "WG Label modification", be it inbound or outbound, we want our WMS to retreive the data automativally instead of user to manual key-in.

Pls refer to attached spreadhseet, file name: Besi IT issue dated 27 Mar 2015, point 2, under Action, it was indicated as below. Pls advise the below in bold, we need to go live for neutralisation.

Eddie to ensure the MOQ is updated in WMS
Inbound scanning screen will allow user to print inbound label by line
Adhoc Re- printing of inbound label, retreive by ASN & Line
Winnie will provide inbound label, data element

Thanks & Best regards

Tay Jyh Huey (Ms)
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From: Cortez, Marian
Sent: Friday, August 14, 2015 2:02 PM
To: Tay, Jyh Huey; Bassig, Raquel
Cc: Khoo, Eddie; Foo, Pau Ling
Subject: RE: WG label modification - UAT

Hi Jhy Huey,

We have deployed the program in UAT(test) and Production(live). Please find the attached sample print-out which was taken from UAT platform.
0000000556 – Outbound Label
0000000121 – Inbound Label

For the meantime, number of prints will be determined as user's input on "Packsize" field in the screen.
Should you have any inquiries on the report fields on where the information is taken, please let us know.