



PNG CUSTOMS SERVICE

Training Note: "HOW TO CAPTURE CONTAINERS IN MASTER AND HOUSE BILL"

Scenario 1

When a master bill has one or more containers, but each container in the master bill contains goods to be declared on sub-bills,

- the container type on the master should be LCL
- the container should not be referred on the sub-bill

Ex

Master with 1 container CT1 – LCL – 40 Packages – 40 KG

Sub-bill 1 B1 - 10 Packages - 10 KG

Sub-bill 2 **B2** – 15 Packages – 15 KG

Sub-bill 3 **B3** – 8 Packages – 8 KG

Sub-bill 4 **B4** – 7 Packages – 7 KG



Note: No containers captured on the sub bill. Refer screenshot below:

	18						
Line nbr	Refnbr	Nb. Ctn.	Packages	Gross weight	Remaining packages	Remaining gross w	Status
P 🗂 1	MB1	1	40	40			MST UDG
1	B1	0	10	10			HSE
- 1	B2	0	15	15			HSE
-D1	B3	0	8	8			HSE
-01	B4	0	7	7			HSE

Scenario 2.

When a master has one or more containers but each container on this Master bill link to a single sub-bill

- the container type on the master should be FCL
- the container should be referred on the sub-bill

ontainer Information – Container number	Nbr. of pkg	Ctn. type	E/F	Seal numbers			Party	Empty weight	Goods weight
Container number	Nbr. of pkg	Ctn. type	E/F	Seal nbr.	Seal nbr.	Seal nbr.	Party	Empty weight	Goods weight



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Ex Master with 1 container CT1 – FCL – 40 Packages – 40 KG Sub-bill 1 – 40 Packages – 40 KG - CTN1

ASYC	UDA World				N. T.					
Manifest - Waybills										
Line nbr	Refnbr	Nb. Ctn.	Packages	Gross weight	Remaining packages	Remaining gross w	Status			
P 📑 1 📗	MB1	1	40	40			MST UDG			
1 E	31	1	40	40			HSE			

Scenario 3.

From the above two cases explained, if a master has 3 containers and will be deconsolidated among 4 sub-bills, with one container belonging to 2 bills and the 2 other container belonging to one sub-bill, it should be dealt with this way:

Master with CT1 - FCL - 40 Packages -40 KG \rightarrow used on one bill

CT2 – LCL – 20 Packages – 20 KG → used on two bills

CT3 – FCL – 330 Packages – 330 KG → used on one bill

Container Information –									
Container number	Nbr. of pkg	Ctn. type	E/F	Seal numbers			Party	Empty weight	Goods weigh
									I all a
Container number	Nbr. of pkg	Ctn. type	E/F	Seal nbr.	Seal nbr.	Seal nbr.	Party	Empty weight	Goods weigh
Container number	Nbr. of pkg	Ctn. type 20B0	E/F FCL	Seal nbr.	Seal nbr.	Seal nbr.	Party	Empty weight	Goods weigh
-0.04/1/10		(5.7)		Seal nbr.	Seal nbr.	Seal nbr.	Party	Empty weight	Goods weigh 40.000 20.000

Sub-bill 1 B1 /with container - 40 Packages - 40 KG - CTN1

Sub-bill 2 **B2** /without container – 15 Packages – 15 KG (no reference to CTN2)

Sub-bill 3 **B3** /without container –5 Packages – 5 KG (no reference to CTN2)

Sub-bill 4 B4 /with container - 330 Packages - 330 KG - CTN1

Line nbr	Refnbr	Nb. Ctn.	Packages	Gross weight	Remaining packages	Remaining gross w	Status
1 🗖	MB1	3	390	390			MST UDG
1	B1	1	40	40			HSE
1	B2	0	15	15			HSE
_ □1	B3	0	5	5			HSE
- 1	B4	1	330	330			HSE