

TRIANGULAR SHIPMENT

CASE 1

POL : Shanghai // R/O Agent : ASW Hong Kong // DEST.: Panama

- Shanghai office select "Bill Type – M-BILL" and send Offshore EDI to Hong Kong office
- Hong Kong office send Cross Station EDI to Panama office
- Hong Kong office pay H/F to Shanghai office and Panama office
- HQ count the volume for both Export (volume in HK station) and Import

CASE 2

POL : Hong Kong // R/O Agent : ASW Chile // DEST.: Mexico

- Hong Kong office select "Bill Type – M-BILL" and send Offshore EDI to Chile office
- Hong Kong office send Cross Station EDI to Mexico office
- Hong Kong debit 2/3 profit from Chile office and share 1/3 to Mexico office
- HQ count the volume for both Export (volume in Chile station) and Import

CASE 3

POL : Guayaquil // R/O Agent : ASW Hong Kong // DEST. : Shenzhen

- Hong Kong office create the job on SO division manually, select "Bill Type – M-BILL", and send Cross Station EDI to Shenzhen office
- Hong Kong office share 1/3 profit to origin agent and 1/3 profit to Shenzhen office
- HQ only count the volume for Import, because the origin port not involved ASW office

CASE 4

POL : Busan // R/O Agent : ASW Hong Kong // DEST. : Chicago

- Hong Kong office create the job on SO division manually, select "Bill Type – AGENT", no EDI should be sent
- Hong Kong office share 1/3 profit to origin agent and 1/3 profit to destination agent
- HQ only count the volume for Export under SO in HK station, because no ASW office involved at both origin and destination

CASE 5

POL : Panama // R/O : ASW Qingdao // DEST.: Hong Kong // ISSUE HBL by : ASW Taiwan

- Panama office send Offshore EDI to Qingdao office, "Bill Type – ASW" in Qingdao Station
- Qingdao office switch the HBL and send Offshore EDI to Taiwan office, "Bill Type – M-BILL" in Taiwan office
- Qingdao office send Cross Station EDI to Hong Kong office
- Qingdao office share 1/3 profit to Panama office and 1/3 profit to Hong Kong office
- Taiwan office collect BL fee or Handling fee from customer directly.
- HQ count the volume for both Export (volume in Qingdao station) and Import in HK station