# POD Data route of supply

There are a number of ways that data can be supplied in the POD map and organisations should talk to their supplier and take the proper legal advice. Some Auto Stock Replenishment (ASR) models might follow this route of supply



Forests across the world with known geolocations

> Paper mills - paper and board in the EU Mills will create a DDS for the paper and then another one to export the paper(s) from the EU

> > **Output - DDS**

Paper Merchants in UK Paper merchants will just pass the data down the supply chain

**Output - DDS** 

Input - paper DDS into MIS System

### **Printer in the UK**

Output - Book DDS RN and VN, Papers DDSs RN and VN or Geo Data

Organisations based across the world Organisations based in the EU Organisations based in the UK Data flow RN = Reference number VN = Verification number Geo Data = GeoJSON files and tree species data Ideal route - this is in bold and purple, although we recognise that there are many variations to this process, depending on what organisations are proposing in their

**Key to the diagram** 

## Printer process

workflows

Printer creates Book DDS in EU Traces to cover next period forecast production and passes DDS RN and VN down the supply chain Printer records Geo Data to cover next period forecast production Printer makes Geo Data or DDS RN and VN available to customers via portal/API/xls or other method

Geo Data or DDS RN and VN are added to customs documentation (including appropriate TARIC code) and ASN for individual orders

Input - DDS RN and VN for next period of production per printer or Paper DDSs RN and VN

### **Publisher in the UK**

## Outputs -

DDS RN and VN added to publisher's product ONIX feed upon receipt from printer alongside HS commodity codes and applicable TARIC code

ONIX flushes regularly to market to reflect latest DDS information DDS RN and VN may also be provided on request (API) or similar as appropriate DDS RN and VN provided to distributor, for customer services queries and/or for distributor systems

Input - DDS RN and VN from publisher (and from printer ASN if books sent to distributor)

# Distributor in the UK

Outputs -

Distributor adds DDS RN and VN along side HS commodity code and applicable TARIC code to ONIX

Input - Product metadata (including DDS data) from publisher Requests DDS RN and VN from the publisher

Wholesaler in the UK

Outputs -Wholesaler adds DDS RN and VN to ONIX feed upon receipt

from publisher

Wholesaler may provide DDSRN and VN on their portal or

similar sales route

Input - DDS RN and VN and appropriate TARIC code from printer or distributor as part of shipping process

Shipper in the UK

Input - Product metadata (including DDS and TARIC data) from

publisher or wholesaler via ONIX, or from ordering portal, or similar

Importing B2B customer in the EU

Distributor adds DDS RN and VN to ASN (where books routed via warehouse) Distributor many wish to add DDS RN and VN to their PandA feeds and commercial invoice

## **Publisher process**

Publisher holds DDS RN and VN in their publishing system

Publisher uses Geo Data to create DDS Publisher may choose to aggregate DDS together in EU Traces to provide single DDS for a title or latest supplied DDS may be added to existing details

Publisher may periodically not roll existing DDS information into a new DDS in EU Traces, but simply create a fresh DDS for just the latest data, so the aggregate forestry data does not get excessive

## Distributor process

Distributor adds DDS RN and VN to ONIX feed Distributor adds DDS RN and VN, HS commodity code and applicable TARIC code to the customs documentation - this could be a P&A feed, customs file to carriers and commercial invoice Orders coming from the distributor to the printer, should have a DDS from the forecast period DDS from the publisher ONIX feed It could depend on who manages the ONIX feed

DDS RN and VN held in wholesalers systems, spreadsheets or similar

Wholesaler process

Wholesaler may choose to aggregate DDS together in EU Traces to provide single DDS per title or may add to existing

Wholesaler may periodically not roll existing DDS information into a new DDS in EU Traces, but simply create a fresh DDS for just the latest data, so the aggregate forestry data does not get excessive

# Shipper process

Shipper uses DDS RN and VN and appropriate TARIC codes to clear customs where books are sent on DDP terms

Importing B2B customer in the EU

Customer loads DDS RN and VN appropriate TARIC codes into their systems Customer uses DDS data to create a final DDS to cover the

import in EU Traces

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