

Process

- Shipment package Process
- Order Line Process

Shipment package Process

The screenshot shows a web application interface for managing shipment packages. At the top, there's a breadcrumb 'Home (31)' and a tab 'Shipment Package: 1000066'. Below this is a toolbar with various icons. The main section is titled 'Packages' and contains a 'Data requested' section with several input fields: 'Shipper Packaging' (BOX), 'Shipper Pickup Types' (By You), 'Surcharges' (empty), 'Price' (56.00), and 'Total Price' (56.00). To the right of these fields are 'Count' (5), 'Labels' (dropdown), 'Amount' (0.00), and 'Currency' (INR). A context menu is open over the toolbar, listing actions: 'Print Shipping Label', 'Verify', 'Void Shipment Online', 'Copy Plan Package', 'Create PO', and 'Generate supplementary Invoice'. At the bottom, there's an 'Action' section with buttons for 'Verify', 'Process Shipment Online', and 'Void Shipment Online', along with checkboxes for 'Verified' and 'Processed'.

1. Print shipping label: This Process used to generate the print shipping label
2. Veriify: Its used to verify the shipment package
3. Void shipment online: This process used to void the document purpose
4. Copy plan package: This process used to take a copy of shipment package
5. Create po: while using this process Purchase order will be automatically created
6. Generate supplementary invoice: while using this process invoice will be automatically created
7. Shipping transaction: This process used to create the Shipping Transaction

Order Line Process

Home (32) Shipment Package: 1000066 x

Packages > MPS Lines ▼ Create lines from 1/5 ▶

Data requested

<u>Client</u>	XYZ Foundation	<u>Organization</u>	*
<u>Package</u>	1000066	Sequence	10
Description			
Master Tracking No		Tracking No	
Estimated Weight	50	Price	1.00
Gross Weight	0.0	Quantity	0
Weight	0	<u>UOM for Weight</u>	Kgs ▼
Length		<u>UOM for Length</u>	M ▼
Width		Height	

☐ Processed

Package Lines

1 Records

1.Create Lines from:This process used to create the packages lines