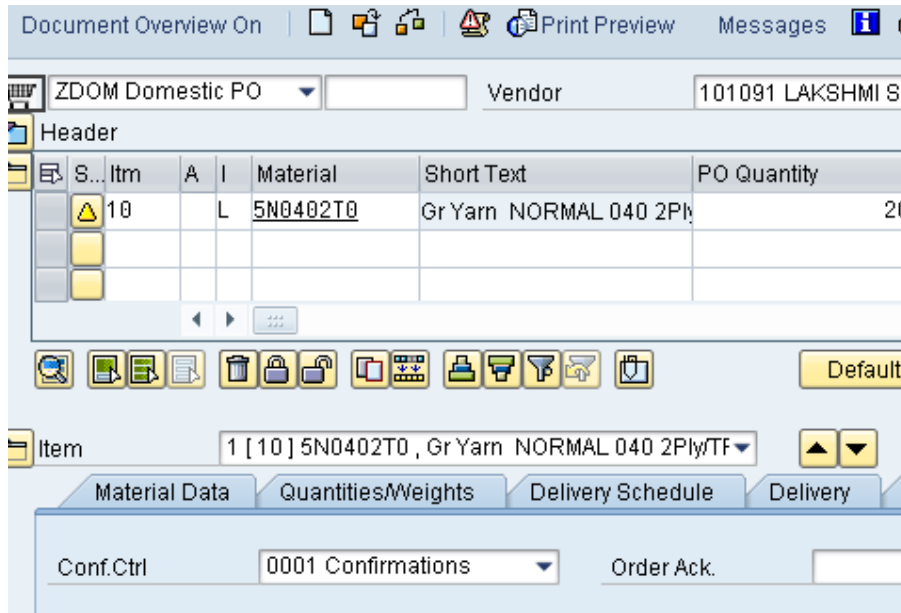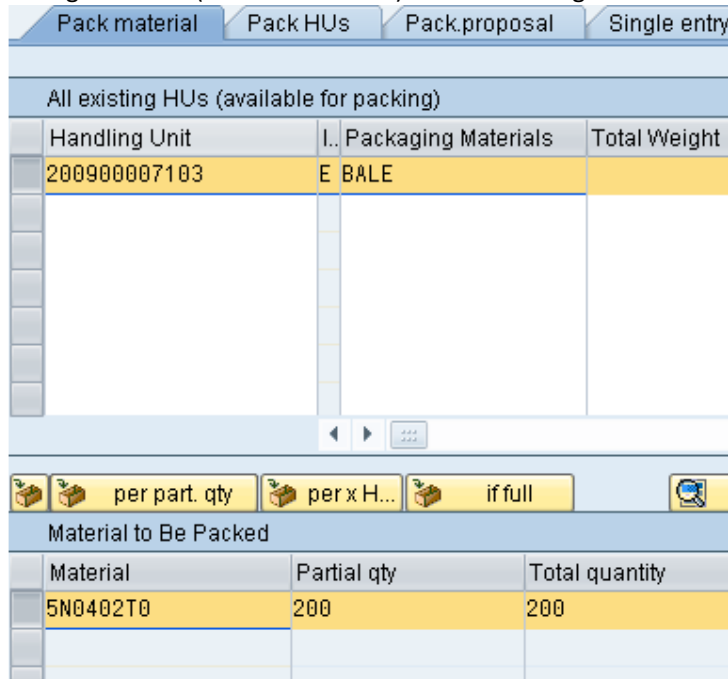## The process of performing inbound goods movement while subcontracting:

Create a PO with item category L. Make sure there is a confirmation control 0001.

Create an inbound delivery against the PO using VL31N. You can have multiple inbound deliveries for multiple goods receipts.

Provide the correct quantity and generate handling units. Also provide the batch number and storage location (I have used YG05) of the incoming material.

| | Item Overview | Shipment | Unload | Stock placement | Status Overview | Goods M |

| Delivery date | 13.03.2010 | 00:00 | Total Weight | |
| Actual GR date | | | No.of packages | 1 |

All Items

	Item	Material	Delivery quantity	Plnt	SLoc	Batch	SU
	10	5N0402T0	200	1120	YG05	WMS11	KG

An inbound delivery (type EL) gets created.

In this case, inbound delivery 60004101 has been created.

Perform picking against the inbound delivery using LT03. Click on create and save to generate the transfer order

Create Transfer Order for Inbound Delivery: Overview HU

Warehouse Number	BC2		
Delivery	60004101	Delivery Date	13.03.2010
Vendor	101091	LAKSHMI SILKY (EXPORTS) PVT LTD	

| Active Worklist | Inactive items | Processed items |

Handling units

Handling Unit	D...	D...	Destination...	SUT	Prin...	P	C	GR Date	SLED/BBD	Certificate
200900007103	001	001	BIN1	IP	LP01	✓		13.03.2010		

✅ Transfer order 0000079123 created

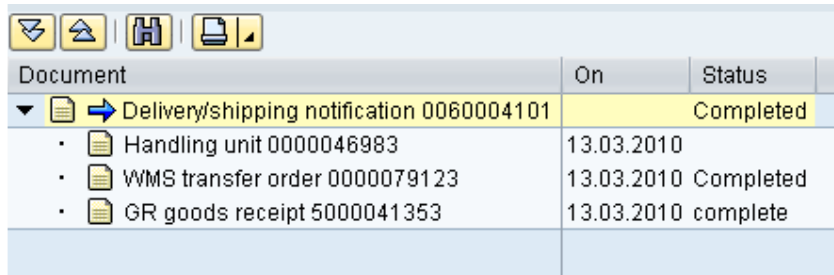Now perform the GR using VL32N.

Post Goods Receipt

Inbound delivery   60004101

A message like this appears

✓ Inbound Delivery 60004101 has been saved
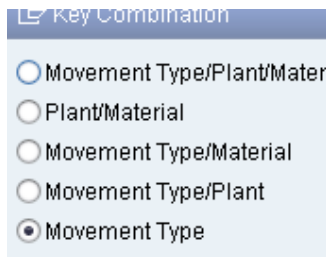
The document flow can be seen like this:

Document	On	Status
▼ ⟹ Delivery/shipping notification 0060004101		Completed
• Handling unit 0000046983	13.03.2010	
• WMS transfer order 0000079123	13.03.2010	Completed
• GR goods receipt 5000041353	13.03.2010	complete

For batch determination of the component, the following needs to be done.

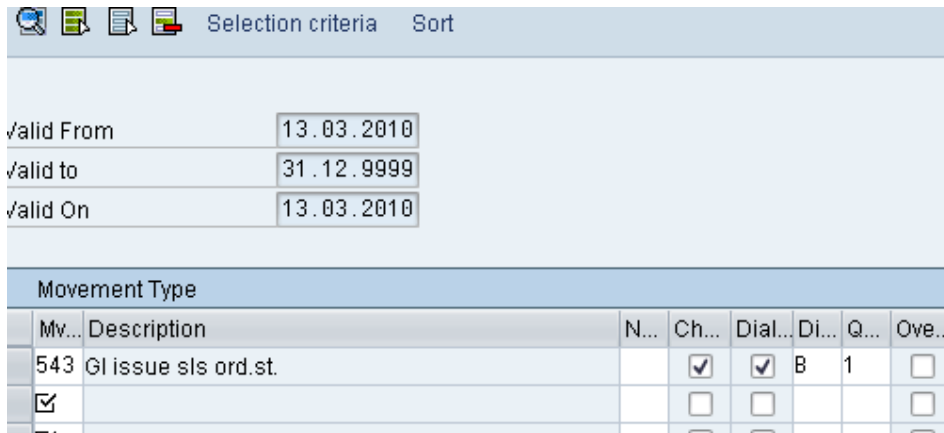Create batch search strategy using MBC1. Use strategy type ME01 at movement type level.

Key Combination

○ Movement Type/Plant/Materi
○ Plant/Material
○ Movement Type/Material
○ Movement Type/Plant
◉ Movement Type

Set up batch search strategy for the movement type 543.

🔍 📑 📑 📑   Selection criteria   Sort

Valid From	13.03.2010
Valid to	31.12.9999
Valid On	13.03.2010

Movement Type

Mv...	Description	N...	Ch...	Dial...	Di...	Q...	Ove...
543	GI issue sls ord.st.		✓	✓	B	1	☐
☑			☐	☐			☐

Use selection criteria ZZBATCHDET and sort criteria ZZSORT. Both can be configured as in 350.

Assign the search procedure in the following node:

Logistics – General -> Batch Management -> Batch Determination and Batch Check -> Batch Search Procedure Allocation and Check Activation -> Allocate IM Search Procedure/Activate Check

MVT	Movement Type Text	S	Special stock descr.	Search	Check batch
532	RE sls ord. by-prod.	Q	Project stock		☐
541	GI whse to subc.stck				☐
542	RE subctrStck toWhse				☐
543	GI issue sls ord.st.	E	Orders on hand		☐
543	GI issue subc. stock	O	Parts prov. vendor	ME0001	☐
543	GI issue proj. stock	Q	Project stock		☐

The selection criteria and sort rule can be set up (they are masters) in the following node:

Logistics – General -> Batch Management -> Batch Determination and Batch Check -> Define Selection Classes and Define Sort Rules