Print Goods Receipt Slip

Use

This activity is performed to print GR Slip.

Procedure

1. Access the transaction using any of the following navigation options:
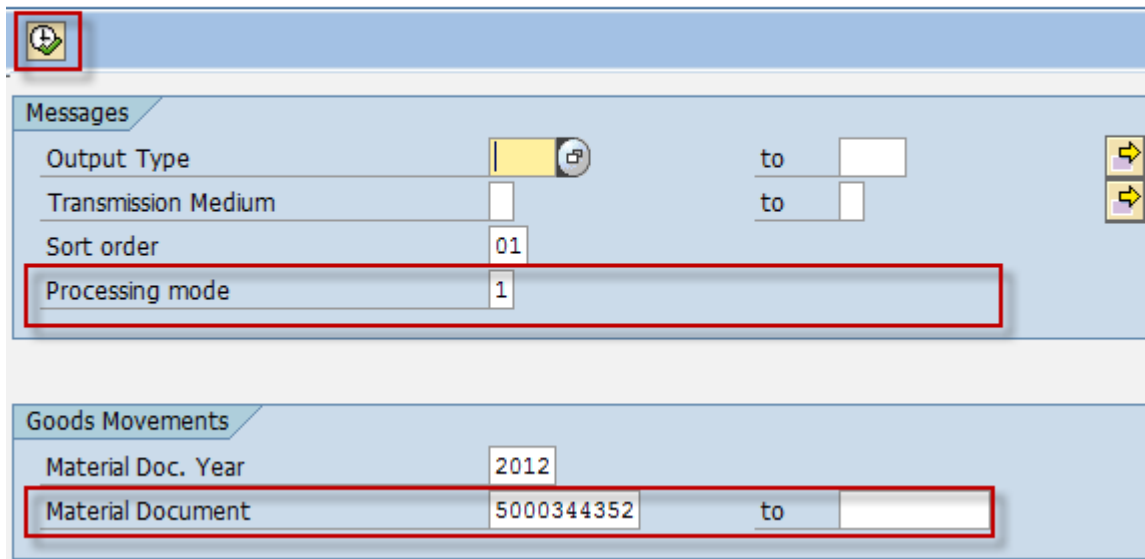
SAP menu	*Logistics → Materials Management → Inventory Management → Material Document → Process Output*
Transaction code	**MB90**

2. In the ***Output from Goods Movement Screen,*** make the following entries:

Field name	User action and values	Comment
Processing Mode	Choose from dropdown list. **0** – Initial processing **1** – Repeat processing	
Material Document	Choose from dropdown list.	Use the material document number generated in the preceding section.

3. Click **Execute** button.

Output from Goods Movements

Messages

Output Type		to	
Transmission Medium		to	
Sort order	01		
Processing mode	1		

Goods Movements

Material Doc. Year	2012
Material Document	5000344352 to

4. In the succeeding screen, tick the check box before the material document field then click **Execute** ⏰ button.

Output from Goods Movements

Mat. Doc.	Item	Out.	Med	Material	Material Description	Plnt	SLoc
☑ 5000344352	1	WE03	1	ENG005-00137612	MTR 2C Engine Assembly	BP02	0024

5. Click **Preview** 🖼 icon. A print preview is generated.

FOODSPHERE, INC.

Receiving Report

Printed By:	MISMMM
Date Printed:	00:00:00
Encoded Date:	08/13/2012

Transaction Type:	Purchase Req.-Local	Origin:	
DR Number:	4700024766	WayBill:	
Invoice Number:	GR ref to Inbound Del.	Receive Date:	
Reference Number:		Padlock:	
VOC Number:		Arrival Date:	
Container Number:		Time In:	00:00:00 Time Out: 00:00:00
CA Number:		Unloading Date:	
Broker:		Time In:	00:00:00 Time Out: 00:00:00
Supplier Name:	Coromano Marketing		

Item Code	Item Description	Receive Qty	UOM	Qty Receive Box/Pack	Weight Per Box/Pack	PRCS#	PO#	PO Approve Date
ENG005-00137612	MTR 2C Engine Assembly	2.000	PC				4700024763	09/04/2012
Location: 0024	SubLocation:	Prod Date:		Expiration:		Batch Code:		
	Sub Total:	2.000	PC					

6. Click the **Print** icon to print the GR Slip.

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[Archive] [Print and Archive]

Result

A spool request has been sent to the printer.