

Manual For OB Consumption

Objective –

This document will explain how to do **OB Consumption**.

Prerequisites-

Authorizations must be available for T-code – **zmm_b5b, migo**

1. CHECK THE STOCK OF OB

- Open t-code **ZMM_B5B**

Enter input data i.e., Material No's, Plant Code & Selection date range then click on execute 

Stock on Posting Date



Database Selections

Material Number	4900000011	to	
Company Code		to	
Plant	8652	to	
Storage Location		to	
Batch		to	
Valuation Type		to	
Movement Type		to	
Special Stock Indicator			
Selection Date	01.04.2022	to	31.01.2023

Stock Type

☐ Storage Loc./Batch Stock
☒ Valuated Stock
☐ Special Stock

List Scope

Select Single Values (3)

Select Ranges

Exclude Single Values

Single value

4900000011	
4900000012	
4900000020	

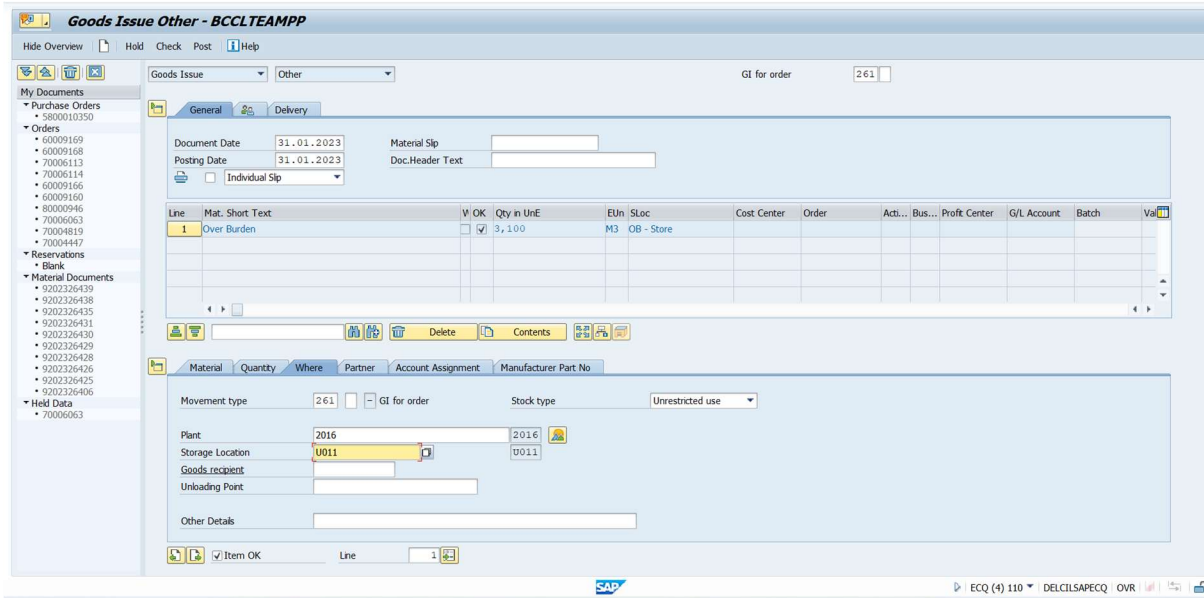
OB Stock of 8652 Mine in selected date range.

Stock on Posting Date						
      						
ValA	Material	Material Description	Storage Lo	Opening Stock	Closing Stock	BUN
8652	4900000011	Over Burden	OB01	19,268,087	28,346,266	M3
8652	4900000012	SOFT CUT OVER BURDEN		0	0	M3
8652	4900000020	REHANDLED OVER BURDEN	OB01	52,722	201,349	M3
				19,320,809	28,547,615	M3

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2. OB CONSUMPTION AGAINST ORDER

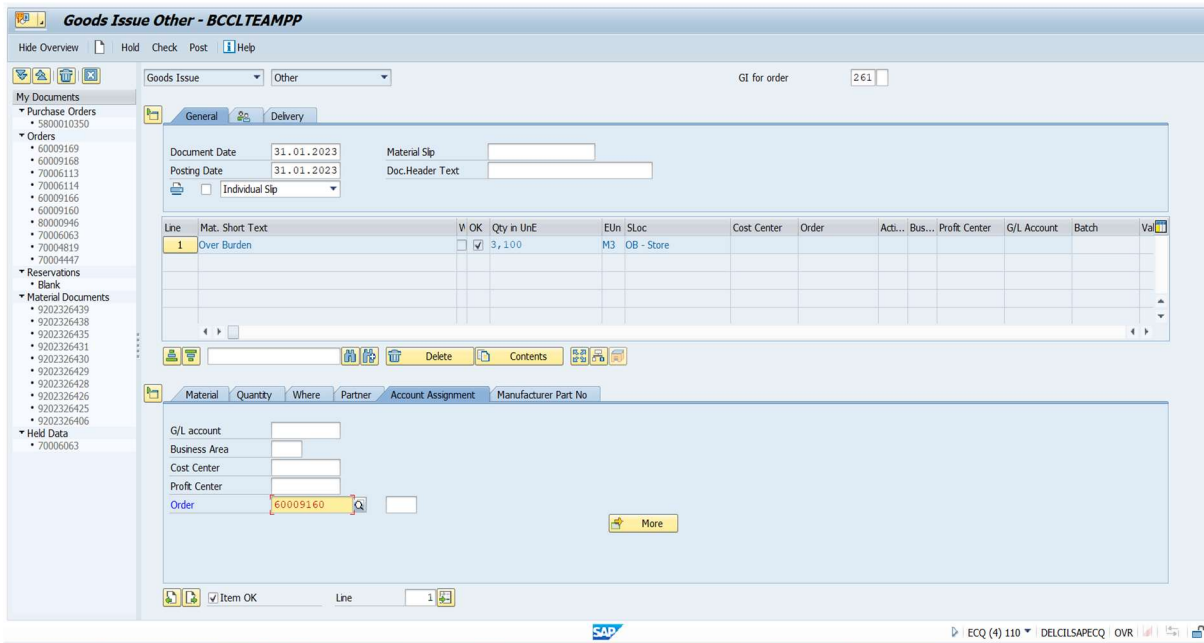
- Open t-code **MIGO** & Enter OB material No, Plant, qty, sloc.



The screenshot shows the SAP MIGO 'Goods Issue Other - BCCLTEAMPP' interface. The 'General' tab is active, displaying document details for document 261. The 'Line' table shows a single line item for 'Over Burden' with a quantity of 3,100. The 'Material' tab is also visible, showing the movement type '261' and the plant '2016'.

Line	Mat. Short Text	V OK	Qty in UnE	EUn	Sloc	Cost Center	Order	Act...	Bus...	Profit Center	G/L Account	Batch	Val
1	Over Burden	☒	3,100	M3	OB - Store								

- In account assignment tab enter coal process order number



The screenshot shows the SAP MIGO 'Goods Issue Other - BCCLTEAMPP' interface with the 'Account Assignment' tab active. The 'G/L account' field is populated with '60009160'. The 'Order' field is also populated with '60009160'.

Line	Mat. Short Text	V OK	Qty in UnE	EUn	Sloc	Cost Center	Order	Act...	Bus...	Profit Center	G/L Account	Batch	Val
1	Over Burden	☒	3,100	M3	OB - Store								

Now check and post.

	Production Planning End User Manual last modified on Jul 12, 2024	 
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