MATERIAL MANAGEMENT

MODULE: MM

PROCESS: MATERIAL CREATION

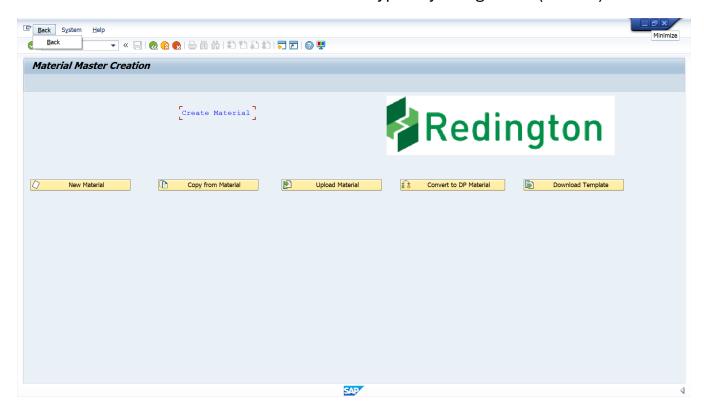
OWNED BY: R. Arun Prasath DATE: 27.06.2024.

DOCUMENT: Creation of New Material

IMPORTANT KEY WORDS USED IN MATERIAL CREATION

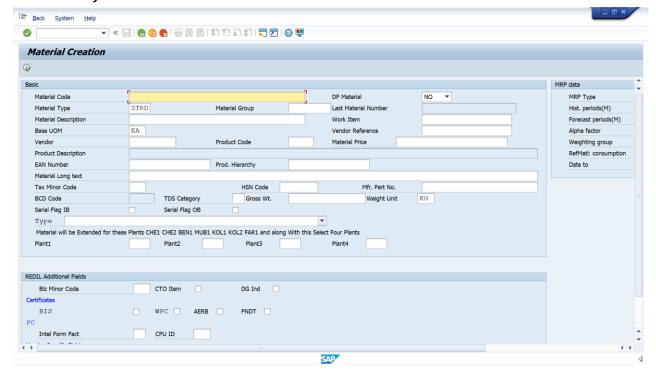
S.no	KEY WORDS	DESCRIPTION
1.	Zitem (T-Code)	Material Master Creation
2.	SE16N (T-Code)	Tcode to view the entries
3.	ZMM_MATERIAL	display material created before scheduler runs.
4.	SE38(T-code)	Using for Scheduler run
5.	ZMM_MAT_MAS_BG	Run a program on scheduler
6.	MARA	First Table in Material Code Creation
7.	MARC	To know the plant
8.	MARD	To see storage location
9.	EORD	Source list of vendor
10.	EINA & EINE	To know the price info record
11.	MARM	Material height and weight
12.	MSKA	To know Stock is allocated to SO or not
13.	MM03 (T-Code)	Display Material

Material Master Creation would be Different types by using Zitem (T-code)



1. New Material:

Used for creating a new material From Scratch by giving all mandatory details.



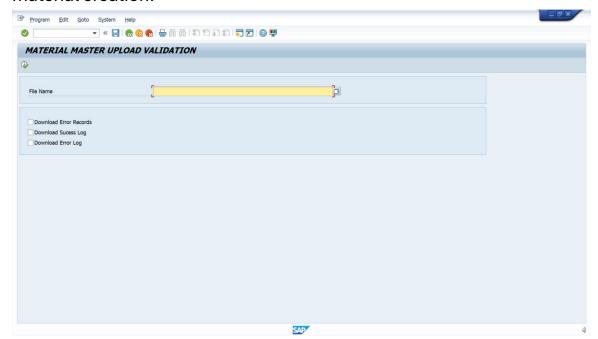
2. Copy from Material:

Copying from other material having same information by using material code.



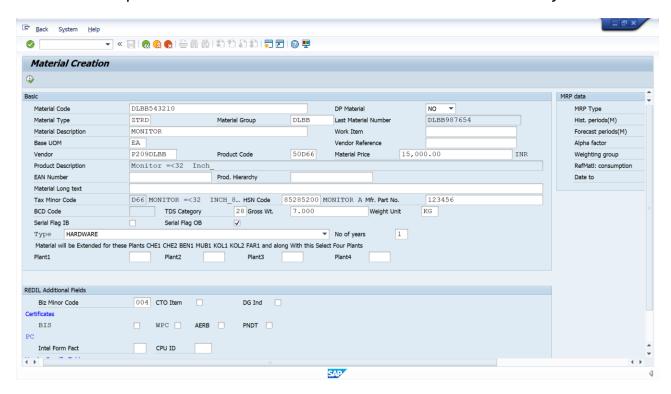
3. Upload Material:

Need to download excel template from material master creation page and fill the materials then upload Material. Mainly using for bulk material creation.

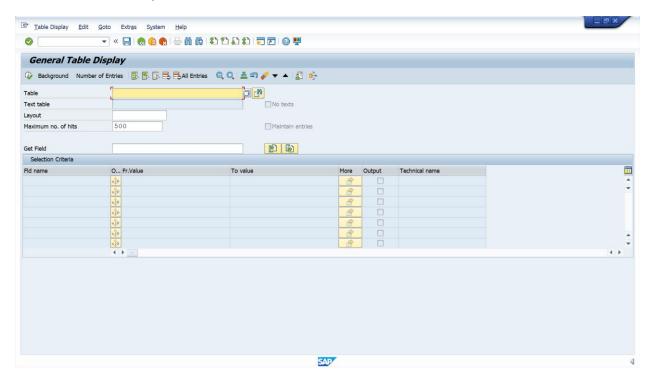


Creation of new material

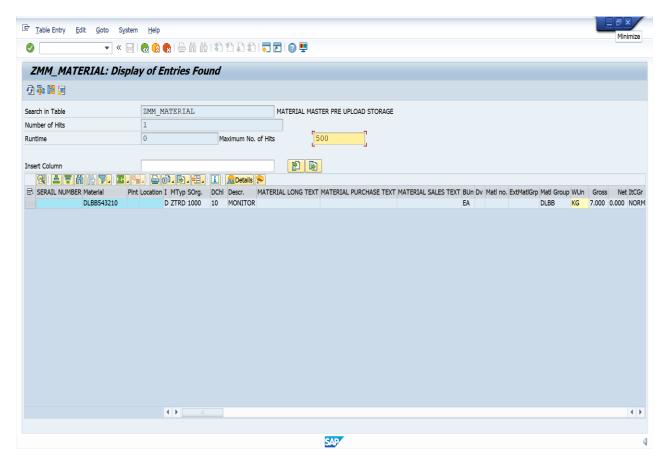
• Open new material creation Form and fill the mandatory data.



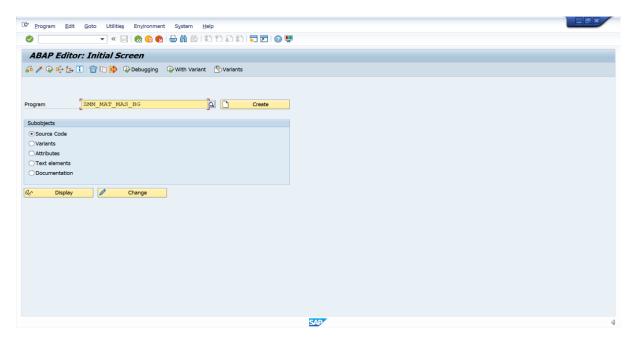
After created material Form, we access Table using SE16N (T-code).



 ZMM_MATERIAL to display material created before scheduler runs.

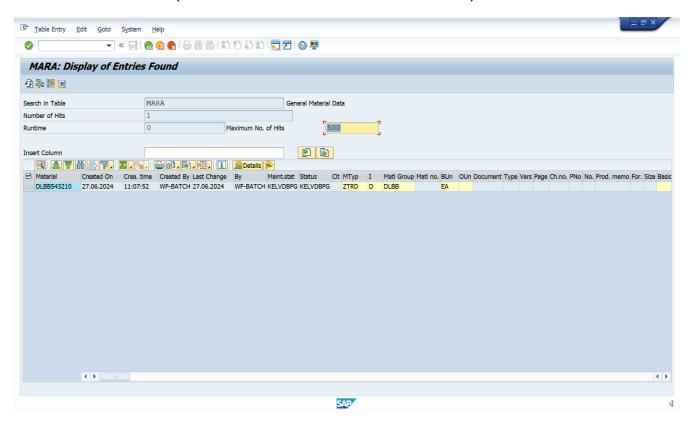


Make Scheduler run using SE38(T-code) and give program - ZMM_MAT_MAS_BG

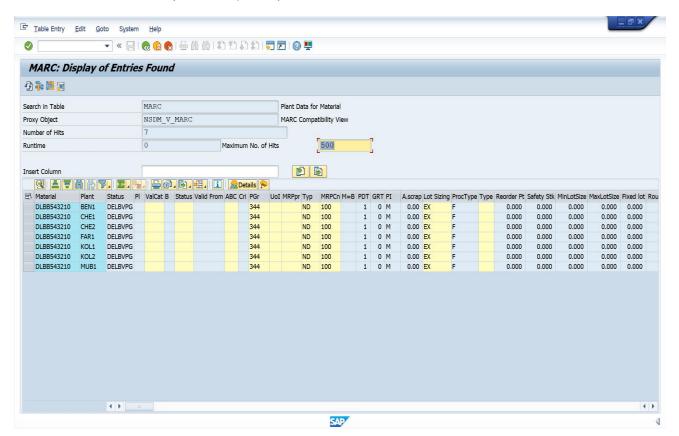


After scheduler run, we check in General Table Display.

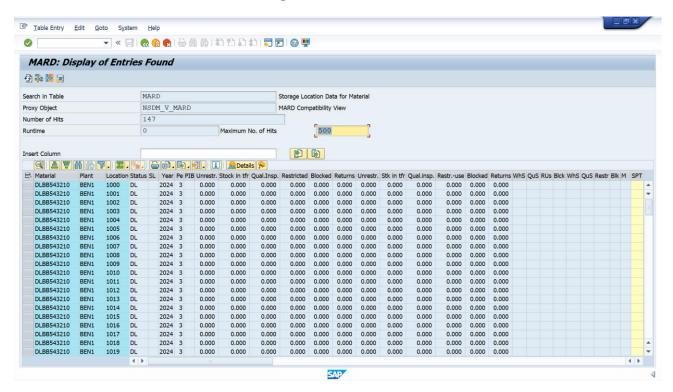
• MARA – (First Table in Material Code Creation)



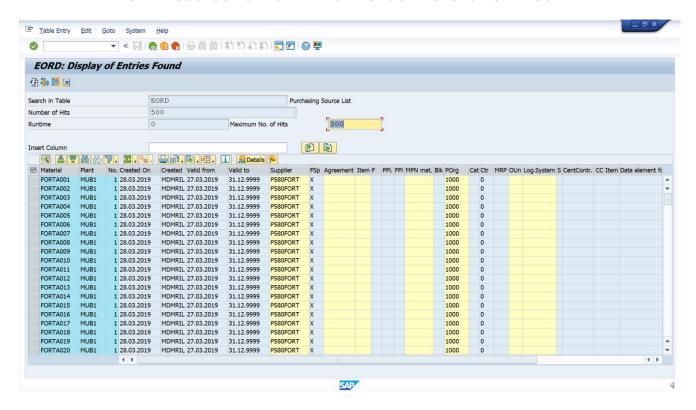
MARC- (to view plant)



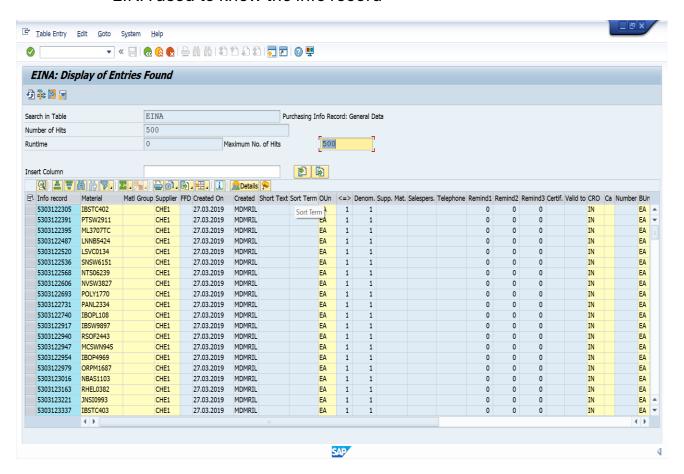
MARD – To view storage locations.



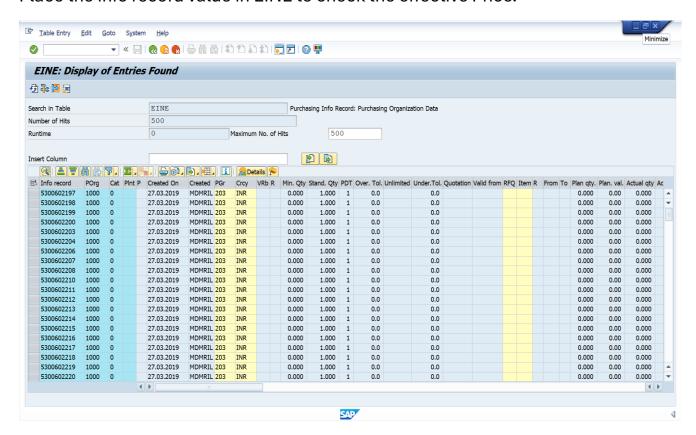
EORD- Source list from which Vendor material is linked.



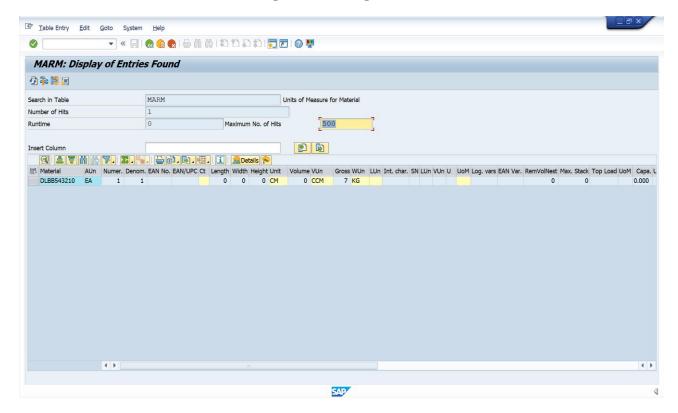
EINA used to know the info record



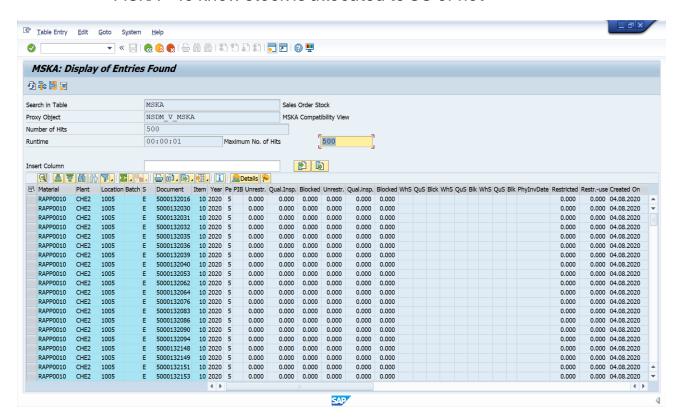
Place the info record value in EINE to check the effective Price.



MARM- Material height and weight



MSKA – To know stock is allocated to SO or not



Created New Material Successfully.

Display material by using MM03(T-code)

