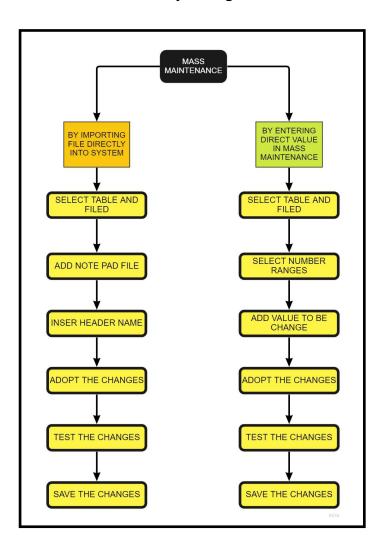
### MASS MAINTENANCE

- SAP mass maintenance is a process of changing multiple master data entries at once. Mass maintenance of master records is required when there are a lot of existing master records and you need to change certain data fields in those records. For example, in multiple vendor masters or material masters at one time
- Such an operation can save you a lot of efforts comparing to updating those records manually but you need to be extremely careful while making mass changes because SAP system directly updates the tables behind the master records and you need to have a good knowledge of tables and fields of master records to make the necessary changes



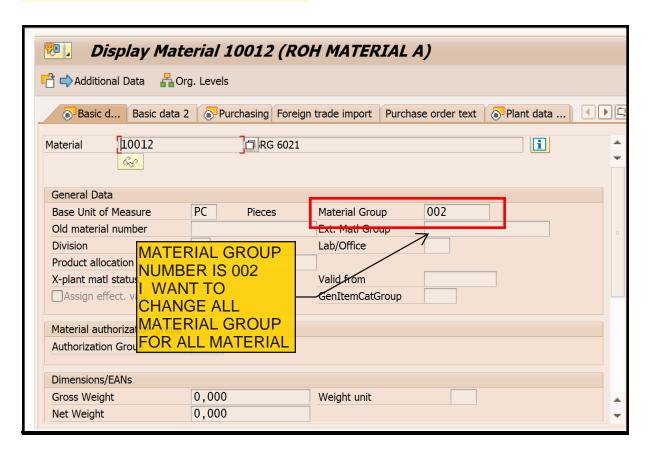
CHAITANYABHANGALE@GMAIL.COM

### **BUSINESS SCENARIO**

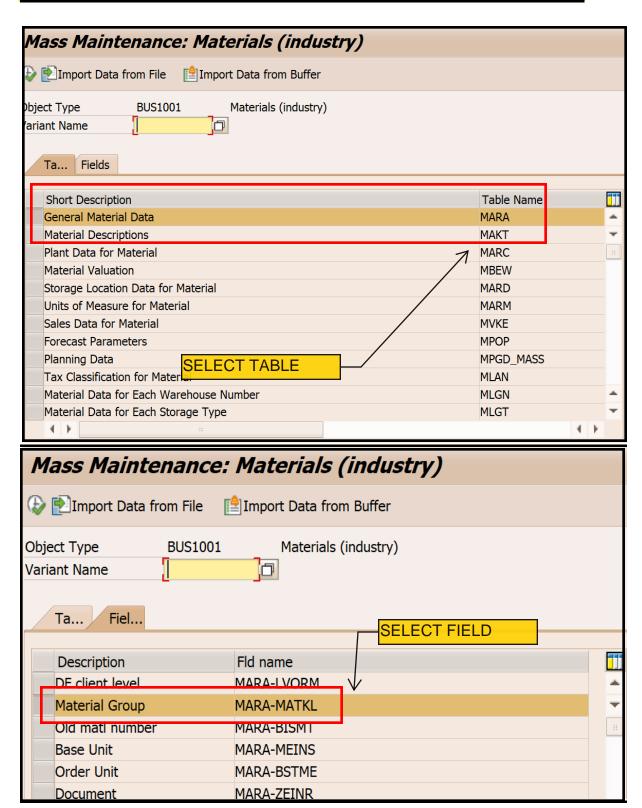
- Sometime data entry operator fail to enter some data/wrong data entered in master record or in purchase order
- Now he can't have that much time to open each record and enter or change the details.
- To change/add all record for specific function you can use mass maintaince
- To perform above this you should have good knowledge of table and structure so it is basically performed by sap mm consultant

### MASS MAINTENANCE OF MATERIAL MASTER

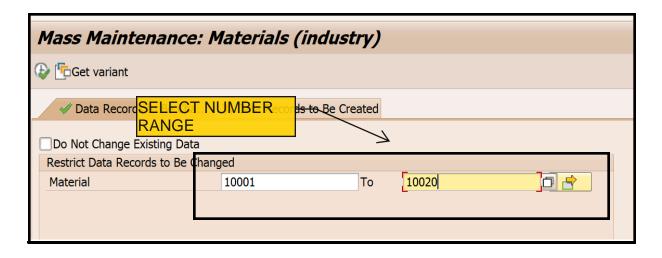
### **STEP 1: CHECK MATERIAL**



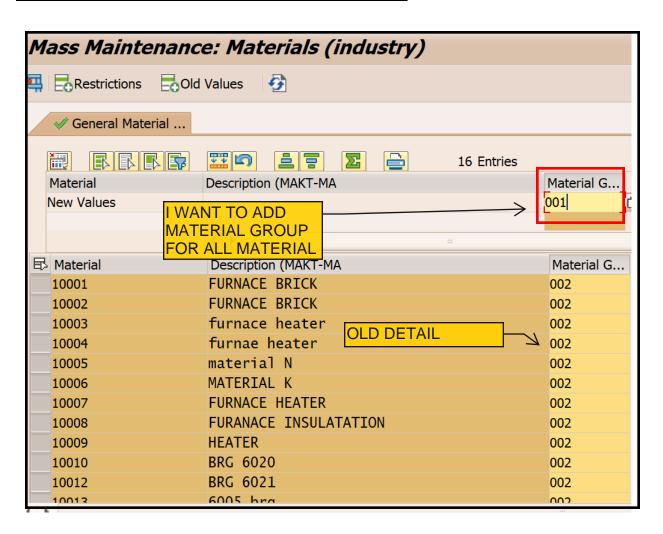
### STEP 2: GO TO MM17 AND SELECT TABLE AND FIELD



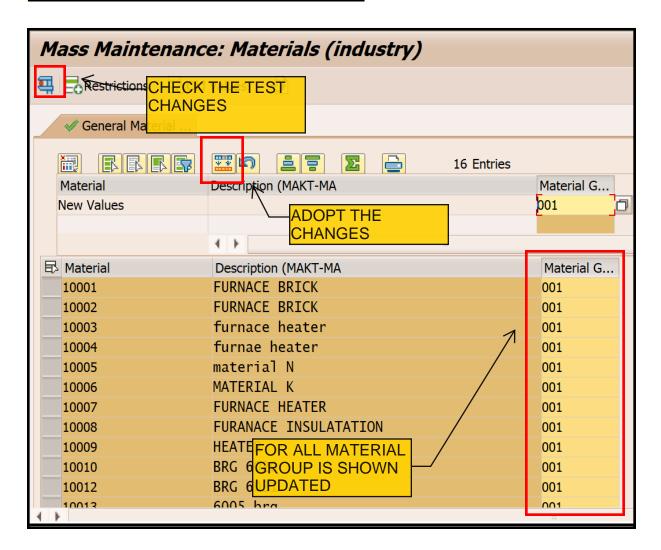
### **STEP 3 : SELECT MATERIAL RANGE**



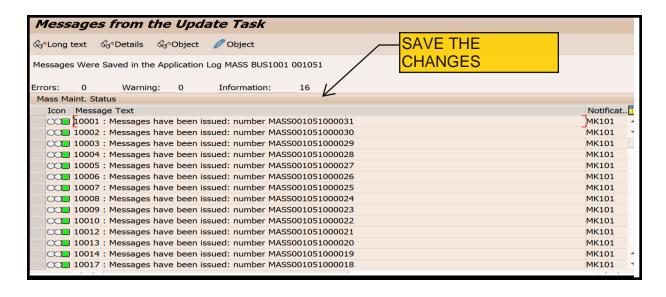
# **STEP 4 : CARRY OUT MASS CHANGES**



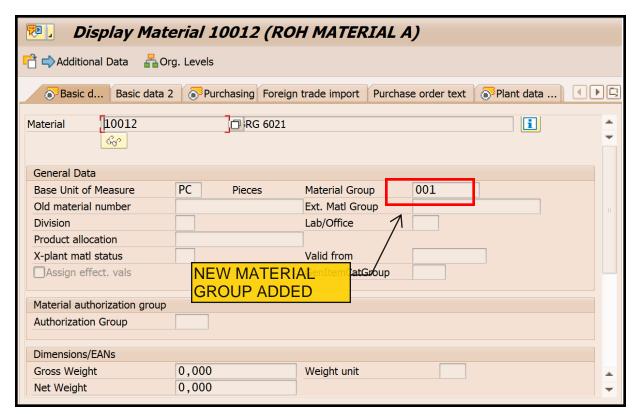
### **STEP 5 : CHECK TEST CHANGES**

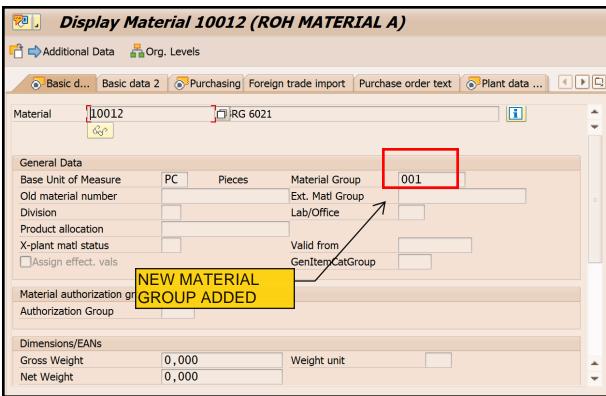


# **STEP 6: SAVE THE CHANGES**



#### RESULT





Sometime purchase team get updated vedor list with updated field we have to update excel sheet to maintain master record.

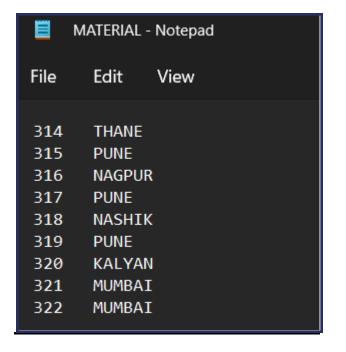
Below example I have show in vendor master record. You can follow same procedure for material master record, infor record contract and other item also

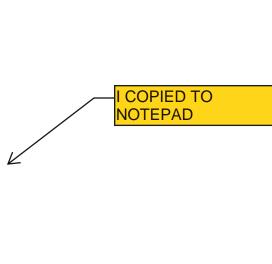
# **STEP 1 : CREATE EXCEL SHEET**

	А	В
1	314	THANE
2	315	PUNE
3	316	NAGPUR
4	317	PUNE
5	318	NASHIK
6	319	PUNE
7	320	KALYAN
8	321	MUMBAI
9	322	MUMBAI

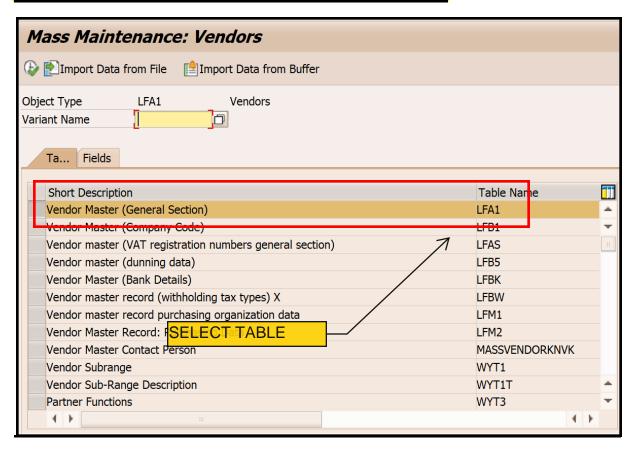


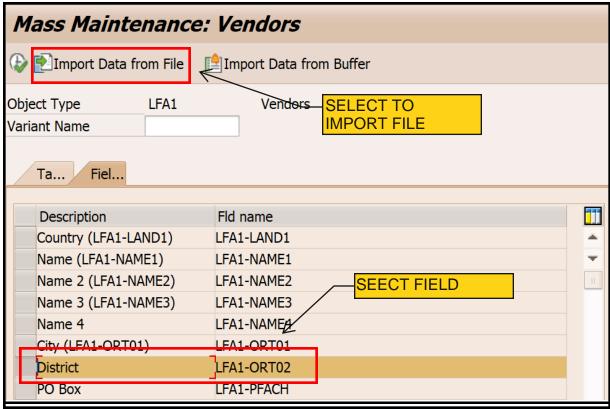
# **STEP 2 : COPY EXCEL DATA INTO NOTEPAD AND SAVE**



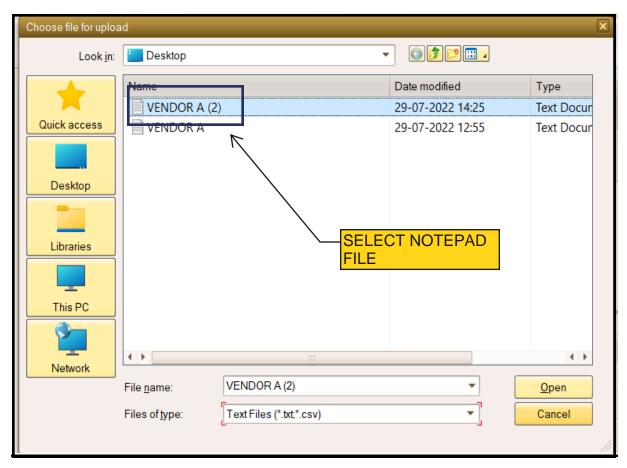


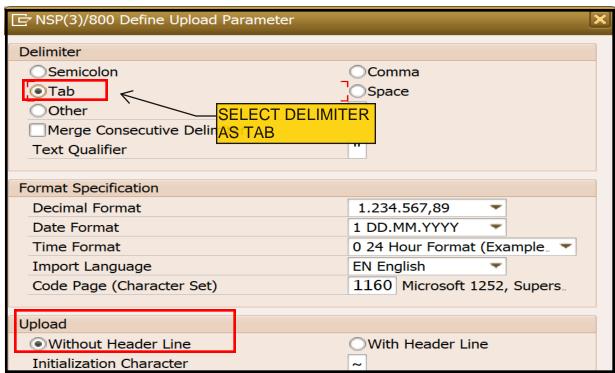
### **STEP 3 : GO TO XK99 AND SELECT TABLE**



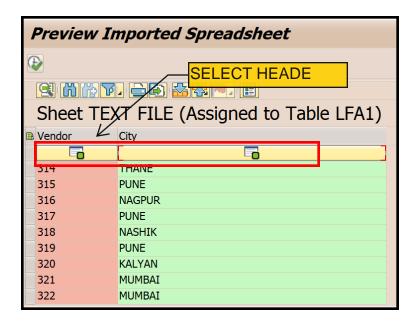


### **STEP 3 : IMPORT FILE (NOTEPAD)**

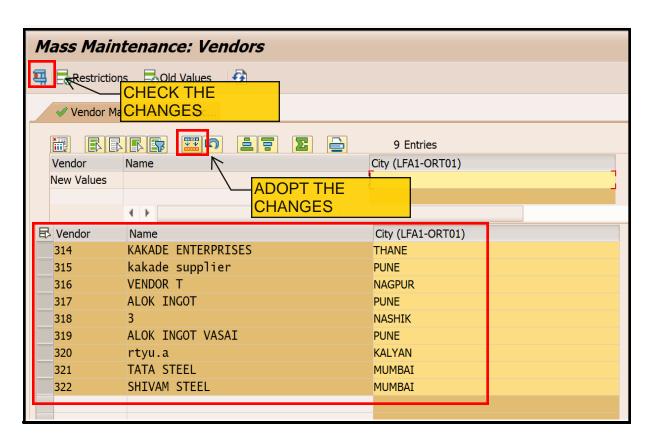




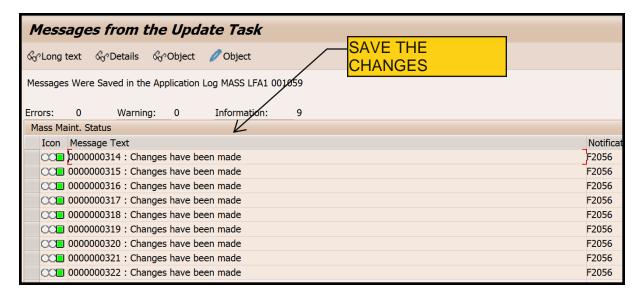
### **STEP 3 : SELECT HEADER IN DATA**



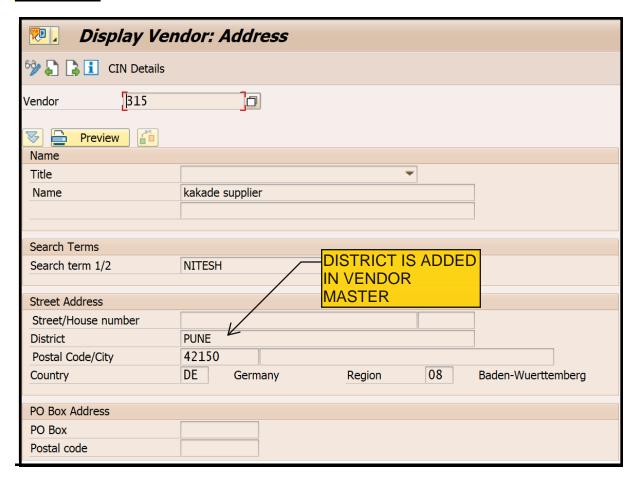
## **STEP 4 : CARRY OUT MASS CHANGES**



## **STEP 4: CHECK AND SAVE THE TEST CHANGES**



# **RESULT**



You can carry out following mass maintainance by using tcode mass

