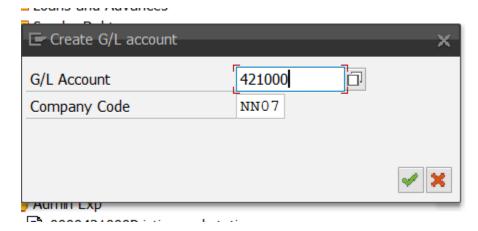
#### GENERAL LEDGER ACCOUNTING

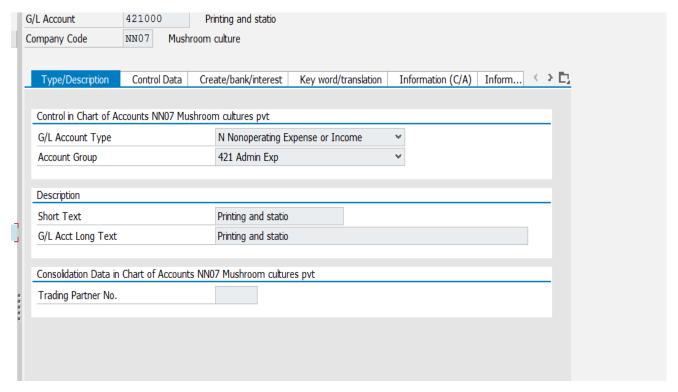
### 1. CREATION OF GENERAL LEDGER MASTER (WITH AND WITHOUT REFERENCE)

A general ledger is an accounting record of all financial statements in your business. This includes debits and credits. These transactions can occur across areas such as revenue, expenses, assets and liabilities.

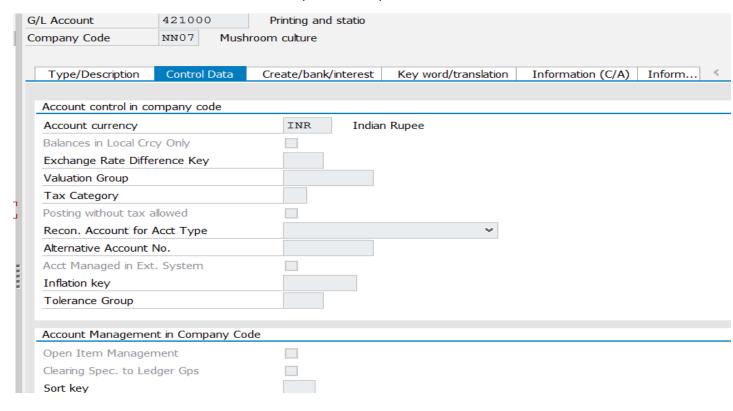
Enter transaction FS00 into the SAP command prompt, click execute. Enter G/L account no.click create.



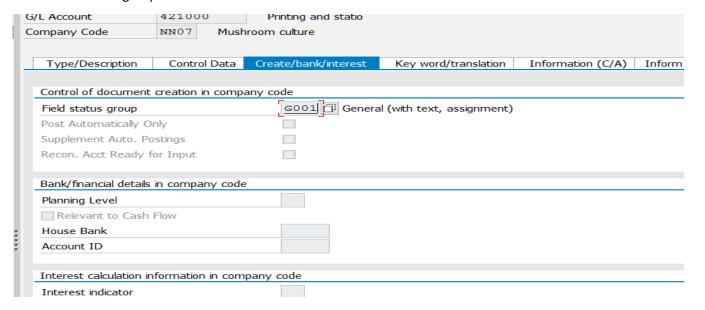
After executing the below screen is visible enter the required fields such as g/l account type, account group, short text and long text.



Move to the control data select account currency and sort key.



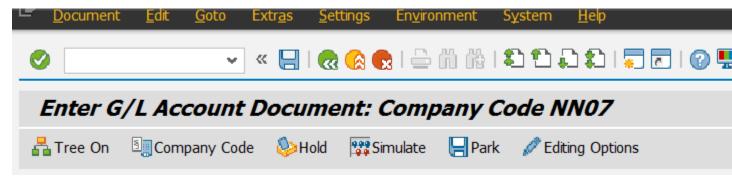
### Select field status group and save it.



G/I account created successfully.

2. DOCUMENT ENTRY POSTING NORMAL POSTING WITH REFERENCE:

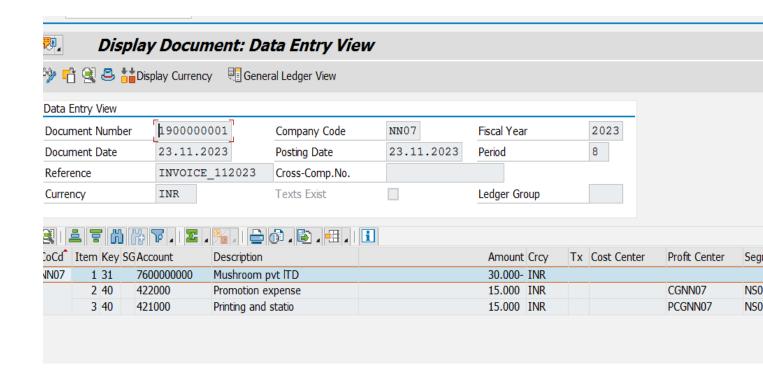
To post a document with reference in SAP FI, use the T-code FB50. Click the goto tab and post the reference, as shown in the following screenshot.



Enter the document number and select the processing option you require.

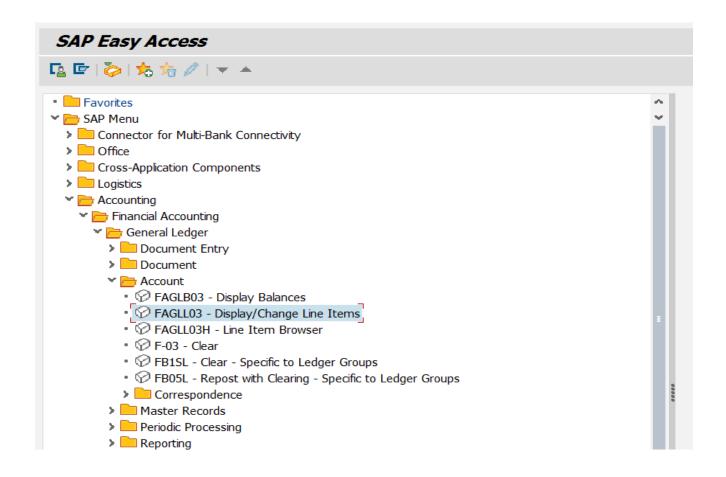


Press enter. The below screen is visible. Here you can see the posted documents.

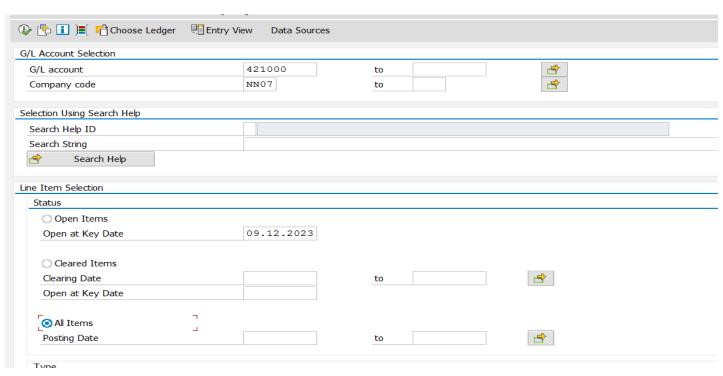


### 3.DISPLAY OF G/L BALANCES AND LINE ITEMS:

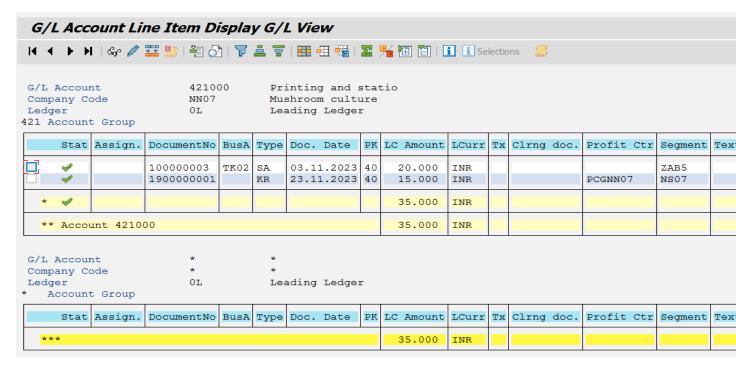
To call line item display in the general ledger view, go to the sap easy access menu and choose accounting – financial accounting – general ledger – account – display/change line items.



Choose all items in the selection and execute it.



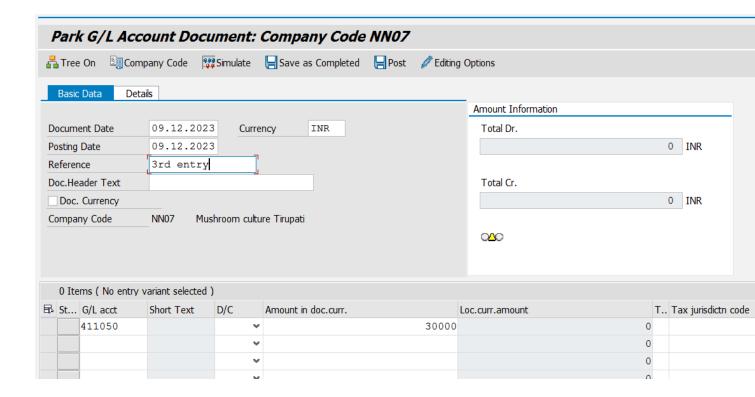
You can see the g/l account line items here.



### 3. PARKED DOCUMENTS HOLD DOCUMENTS:

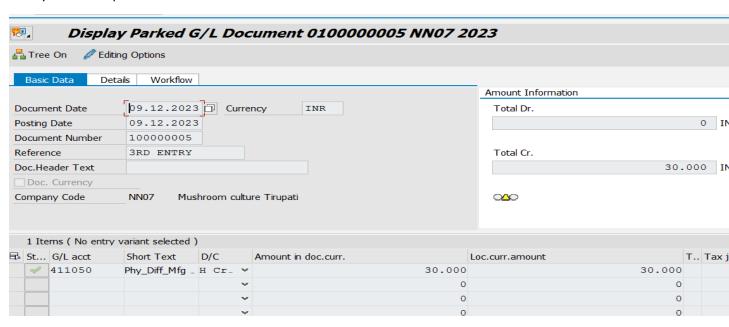
Holding is typically used when a business user needs to attend to an urgent task while he/she was in the processing an FI document (e.g. invoice) while parking is a saved document which is also not posted to the general ledger but can be executed by another user.

By executing the t-code fv50 the below screen is visble to park the document.



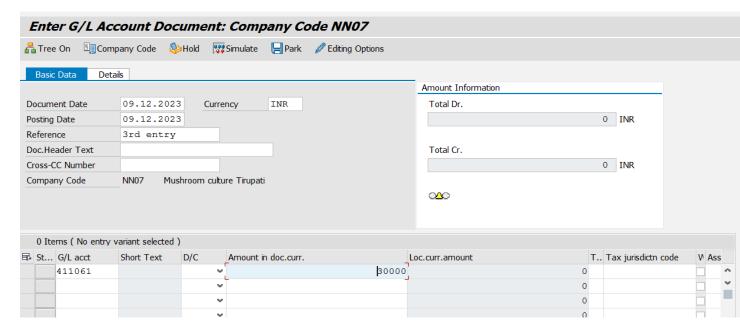
After entering the required fields go to document at the top of the screen and click on park, to park the document.

Here you see the parked documents.

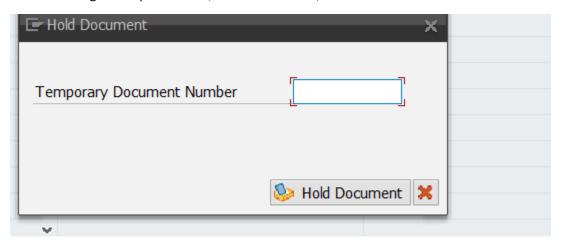


**HOLD DOCUMENT-**

By executing the T-code fb50 the below scree is visible.enter the required fields like document date, reference and g/l account.



After entering the required fields, click on the hold, the below screen is visible.

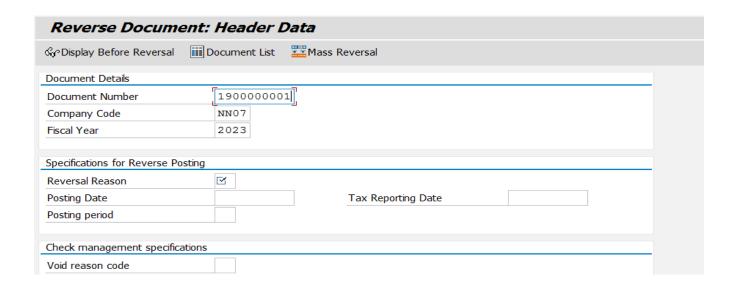


Enter the temporary document number and press enter.

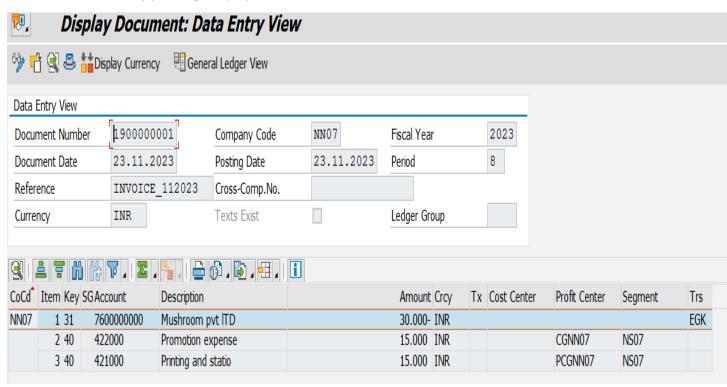
The document is held successfully.

### 4. REVERSAL OF INDIVIDUAL DOCUMENTS:

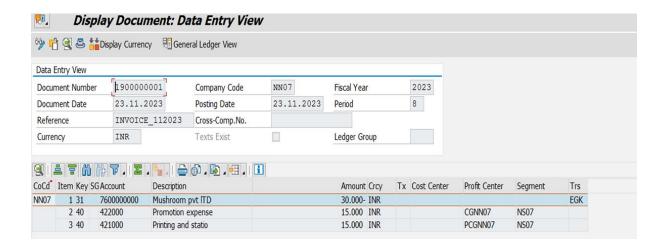
Enter transaction code FB08 in the command field. Enter the document number company code and other required fields in the below screen.



Check the document by pressing "display before reversal" check the document in the below screen.

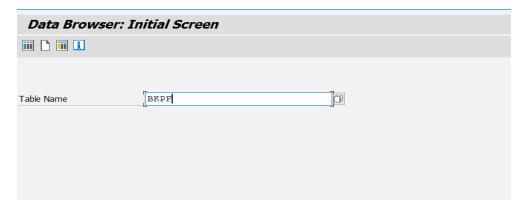


Move back to previous screen and then press save from the standard tool bar. Here we see the reversal document by changing its document number.

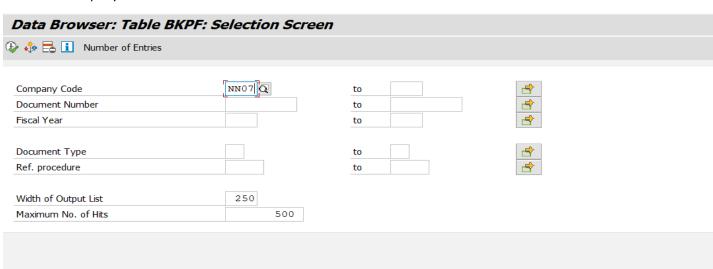


By executing the t code se16 the below screen is visible .enter bkpf table name.

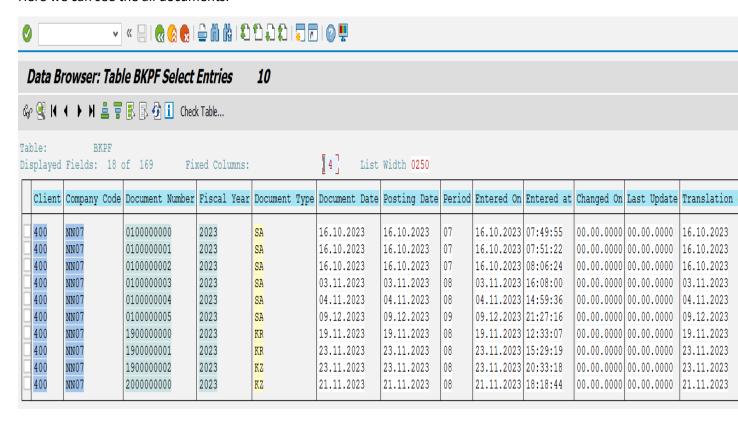
It is used to see the documents which is created by particular company code.



Enter the company code and execute it.



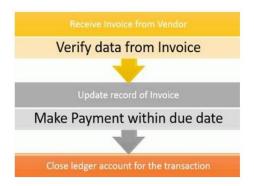
Here we can see the all documents.



# **ACCOUNTS PAYABLE**

Accounts Payable is used to manage and record accounting data for all the vendors. All invoices and deliveries are managed as per vendor requests. Payables are managed as per the payment program and all the payments can be made using checks, transfer, electronic transfers, etc.

All the postings that are made in the Account Payable are also updated in the General Ledger simultaneously and the system also maintains forecasts and standard reports that can be used to keep track of all the open items.



#### 1. CREATION OF VENDOR MASTER ACCOUNT GROUP:

The vendor master contains information about the vendors that supply materials or services to an enterprise. Information about a vendor is stored in individual vendor master records.

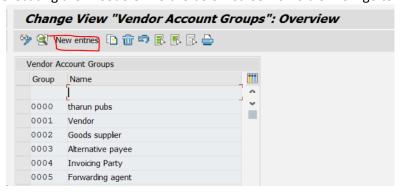
Vendor master record contains data like

- Vendor name
- Address
- Currency used for payment
- > Terms of payments

To create the vendor master account group the T -Code **OBD3** is used.

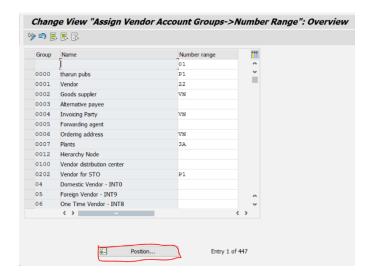
It can also be created by using the following path:

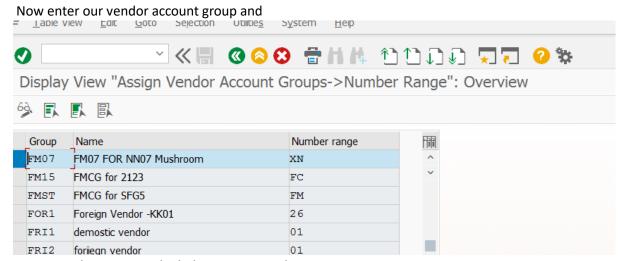
SPRO > IMG > Financial Accounting (New) > Financial Accounting Global Settings > Accounts Receivable and Accounts Payable > Vendor Accounts > Master Data > Preparations for Creating Vendor Master Data > Define Account Groups with Screen Layout (Vendor). By executing the T- Code OBD3 the below screen is visible. Now go to new entries.



SPRO > IMG > Financial Accounting(New) > Financial Accounting Global Settings > Accounts Receivable and Accounts Payable > Vendor Accounts > Master Data > Preparations for Creating Vendor Master Data > Assign Number Ranges For Vendor Account Groups.

By executing the T- Code OBAS the below screen is visible. Now click on position.





assign number range in the below screen. And save it.

# 4.DEFINE NUMBER RANGES FOR BP GROUPING:

A number range object is an object that is created in the SAP system and contains a defined set of unique character strings. A number range object can be used by business applications to provide data base records with unique numbers, to complete the keys of the data records.

It can be defined by using the following path:

SAP customizing implementation guide>cross application components>SAP business partner>business partner>basic settings>number ranges and groupings>define number ranges.

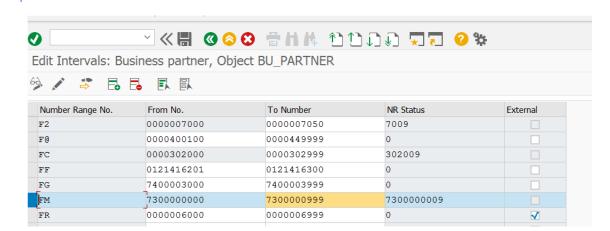
By following the above path below screen is visible.



Now go to the intervals. The below screen is visible.



Click on the + icon and enter the fields. And save it.



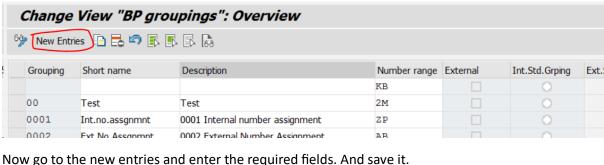
### 5. DEFINE BUSINESS PARTNER GROUP ASSIGNMENT NUMBER RANGES:

Now assign the number ranges to the business partner groups.

Path for assignment number ranges:

SAP customizing implementation guide>cross application components>SAP business partner>business partner>basic settings>number ranges and groupings>define grouping and assign number ranges.

By following the above path below screen is visible.



Lable view Edit Goto Sejection Utilities System Help 0 Change View "BP groupings": Overview New Entries Grouping Short name Description Number range External Int.Std.Grping Ext.Std Grping Till FM07 FM07 for NN07 FM07 sector for NN07 FM15 FM15 for 2123 FM15 sector for 2123 NF FM Customrs SFG FMCT FMCG Customrs SFG5 FC FMFT fmft for FMCG for SFG5 FMST FMCG Sctor for SFG5 FM Foreign V-KK01 26 FOR1 Domestice Vendor-KK01

32

# 6. STEP TO VENDOR GROUP WITH BP GROUP:

Foreign C KK01

Assignment of account groups and grouping

Foreign Customer KK01

(Define number assignment for direction BP to vendor.)

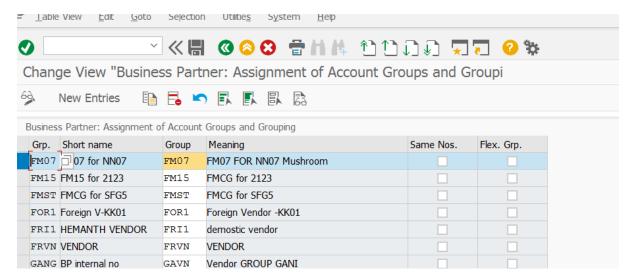
Path for step to vendor group with bp group:

SAP customizing implementation guide>cross application components>master data synchronization>customer/vendor integration>business partner settings>settings for vendor integration>field assignment for vendor integration>assign keys>define number assignment for direction BP to vendor.

By following the above path the below screen is visible.

Chai	nge View "Busi	iness F	Partner: Assignment of Acco	unt Group	s and Groupi				
6∳ Nev	v Entries 🕒 🖶 🦃		k 63						
Busines	Business Partner: Assignment of Account Groups and Grouping								
Grp.	Short name	Group	Meaning	Same Nos.	Flex. Grp.				
0001	Int.no.assgnmnt	0001	Vendor						
0002	Ext.No.Assgnmnt	0001	Vendor						
0786	Ext.No.Assgnmnt	0002	Goods supplier						
1112	1112CUBP	21K	Domestic Vendor - 9459						
160D	Dom Bu Par grp	160D	Domestic Vendor A.C Grp 1600						
1 600	o .: 1/ 10	1 600	0 11 11 1 4 0 0 4000						

Go to the new entries and enter the required fields and save it.



### 4.TOLERANCE GROUPS:

Tolerance group enables the users to process transaction with the payment difference of gain or loss that defined as per tolerance group for customers and vendors in SAP.

Tolerance groups can be defined by using the T - Code OBA3.

And it can also be defined by using the following path:

SPRO > IMG > Financial Accounting(New) > Financial Accounting Global Settings > Accounts Receivable and Accounts Payable > Business Transactions > Open Item Clearing > Clearing Differences > Define Tolerances For Vendor / Customers.

Change	View "Custon	ner/Vendor T	olerances": Details				
6 Nev	v Entries	<b>₽</b> ► €					
Company Cod	e NN07	Mushroom cultu	ure Tirupati				
Currency	INR						
Tolerance Group		tolerance group nn07					
Specifications	for Clearing Transa	ctions					
Grace Days Due Date		Cash Discount Terms Displayed					
Arrears Base	Date						
Permitted Pay	ment Differences						
	Amount	Percent	Adjust Discount By				
Rev.	99.900	10,0 %	200				
Loss	500	0,5 %	200				

By executing the T –Code OBA3 the below screen is visible. Now click on new entries.

Now enter the required fields shown as below and save It.

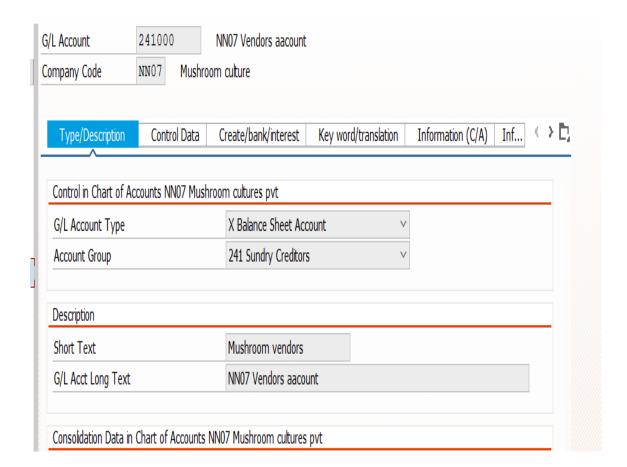
### 5. CREATION OF G.L ACCOUNTS:

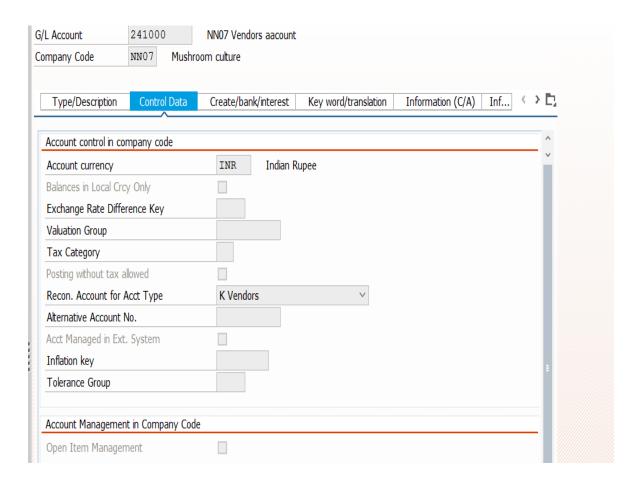
General Ledger (G/L) accounts are used to provide a picture of external accounting and accounts and to record all the business transactions in a SAP system. This software system is fully integrated with all the other operational areas of a company and ensures that the accounting data is always complete and accurate.

For the purpose of creation of GL A/C's the T- Code **FS00** is used.

It can also be done by using the following path:

Accounting> Financial Accounting> General Ledger> Individual Processing> FS00 – Centrally



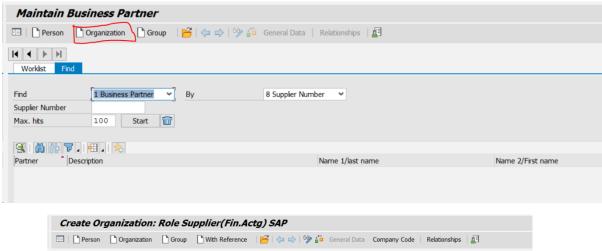


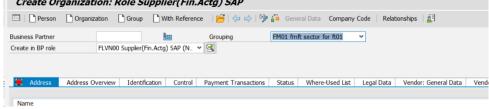
#### 7. BUSINESS PARTNER CREATION:

To create business partner for the vendor the T – Code **FK01 OR BP** is used.

It can also be created by using the following path: Accounting> Financial Accounting> Accounts payable> Master Records> FK01 – Create.

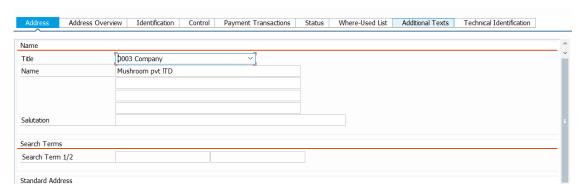
By executing the  $T-Code\ FKO1/BP$  the below screen is visible. Select the organization and press enter.

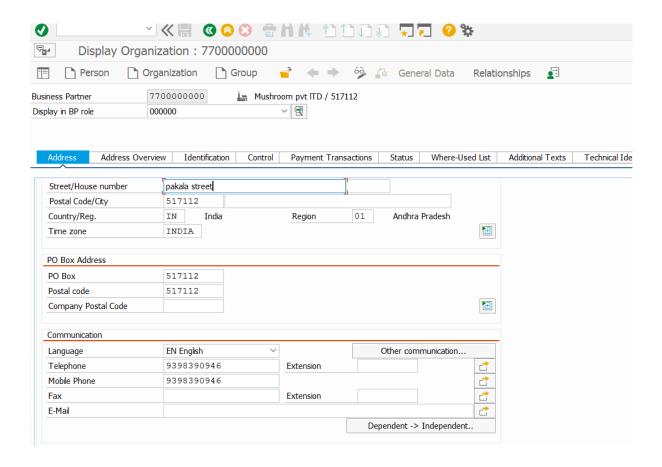




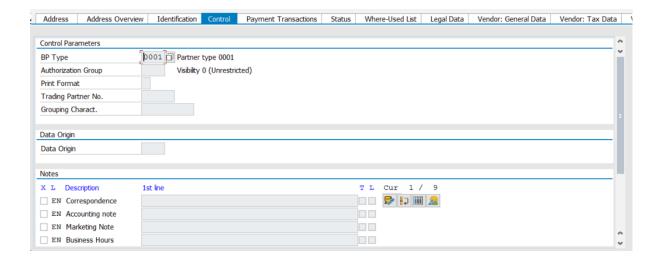
Select the create in bp role and create it, then select grouping and enter the required fields.

Now enter the required details as shown below in the address field.



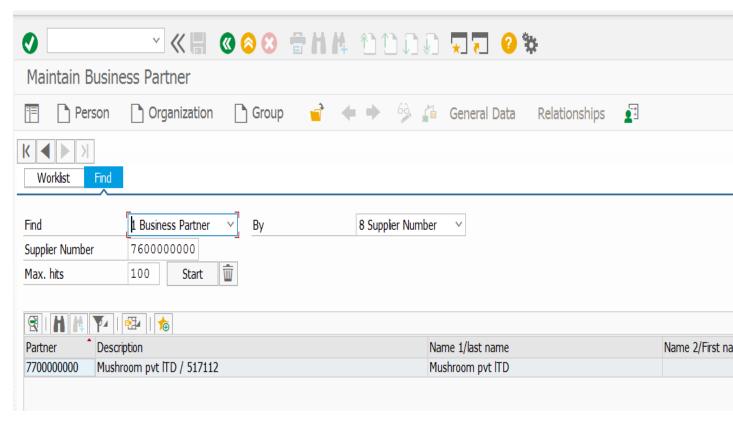


Now go to address overview, then the below screen is visible.

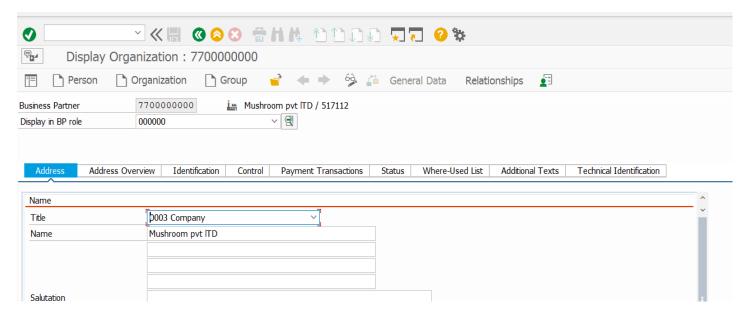


Enter the business partner type as shown above. And save it.

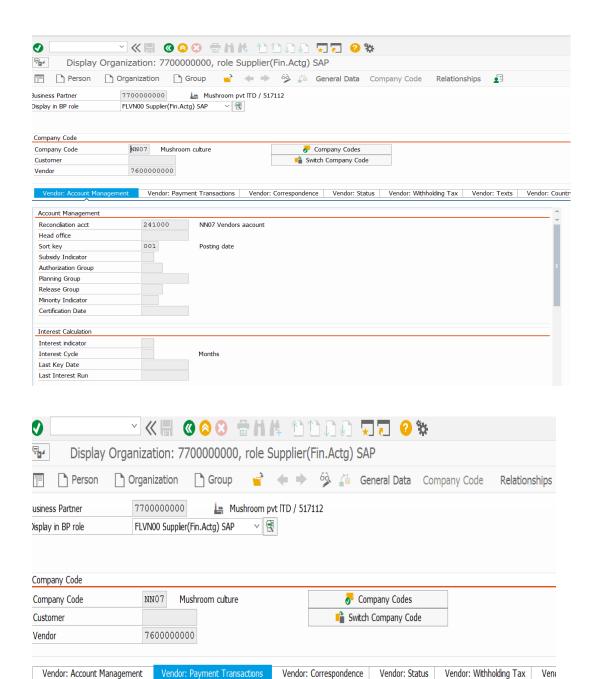
Again go to the same screen by using T-code BP and enter the vendor number in supplier number and press enter. The below screen is visible.



Double click on the business partner. The below screen is visible click on company code.



Now enter the required fields shown as below and save it.



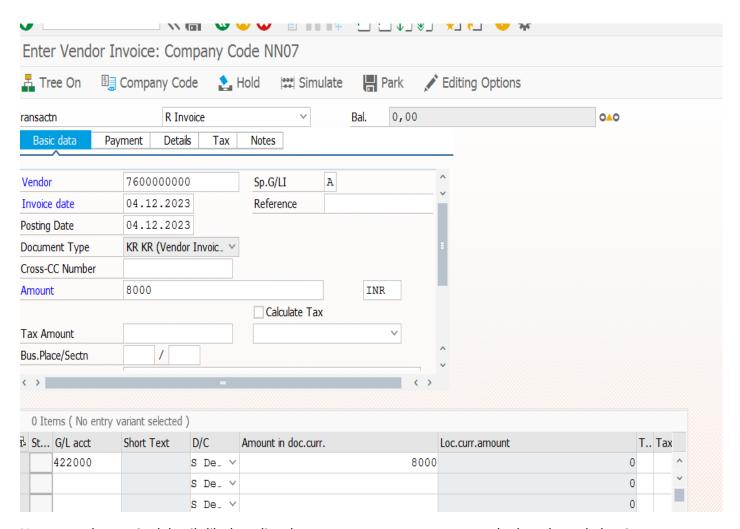
Now the vendor master has been created successfully.

# **Maintain Vendor Invoice For Automatic Payment:**

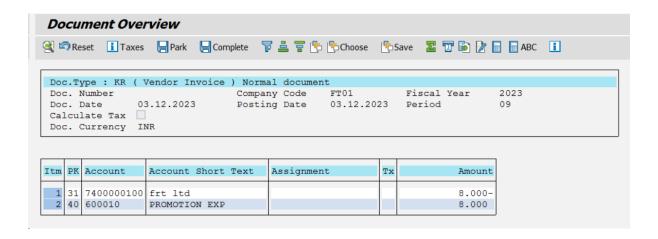
Payment Data
Payment terms
Credit Memo Pyt Term
Tolerance Group
Check Cashing Time

To maintain the invoice the T – Code **Fb60** is used.

By executing the T – Code Fb60 the below screen is visible. Enter vendor, invoice date, amount, GL A/C and press enter.



Now enter the required details like base line date, payment terms, payment method, as shown below in the payment and save it.



The document has been created successfully.

#### 8. PART PAYMENT TO VENDOR:

We can create a partial payment for an invoice (in the AP Payment Control Detail form) when we need to split payments or when we need separate checks to pay the vendor and vendor/supplier. Partial payments are payments of anything less than the total invoice.

To make Part payment to vendor the T – Code F-53 is used.

It can also be done by using the following path:

Accounting> Financial Accounting> Accounts Payable> Document entry> Out Going Payment> Post.

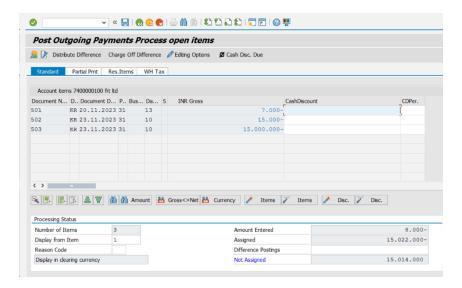
By executing the T – Code F-53 the above screen is visible.

<b>▽</b>	▼   ~ (     (					
Post Outgoir	ng Payments:	Header Da	ta			
Process Open Items						
Document Date	06.12.2023	Туре	KZ	Company Code	NN07	
Posting Date	06.12.2023	Period	9	Currency/Rate	INR	
Document Number				Translation dte		
Reference	PYMT-NN07		Cross-CC Number			
Doc.Header Text				Trading Part.BA		
Clearing Text						
Bank data						
House Bank	/					
Account	132000		Business Area			
Amount	8000					
Amt.in loc.cur.						
Bank Charges				LC Bank Charges		
Value date			Profit Center			
Text			Assignment			
Open item selection				Additional selections		
Account	7600000000	a		<ul><li>None</li></ul>		
Account type	K	Other Accounts		○ Amount		
Special G/L Ind		✓ Standard OIs		ODocument Number		
Other Bank Accoun	its			O Posting Date		

Now enter the required details as shown above.

In the bank data the bank account should be given and also the amount which should be paid. In the open item selection the vendor account should be given.

Now press enter, then the below screen is visible.



Now save the data, and the document has posted successfully.

#### 9. DEFINE RECONCILIATION ACCOUNT FOR DOWN PAYMENT MADE:

In this FICO configuration activity we are able to define alternative reconciliation account when you use special GL indicators on Down Payments. Those are maintained for combination of special GL indicator and chart of accounts.

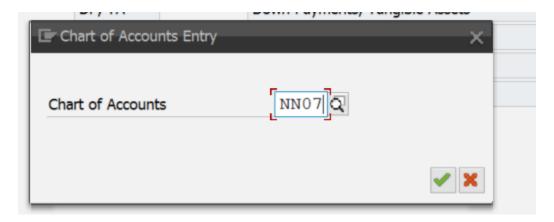
To define the reconciliation account for down payment the T- Code OBYR is used.

It can also be defined by using the following path:

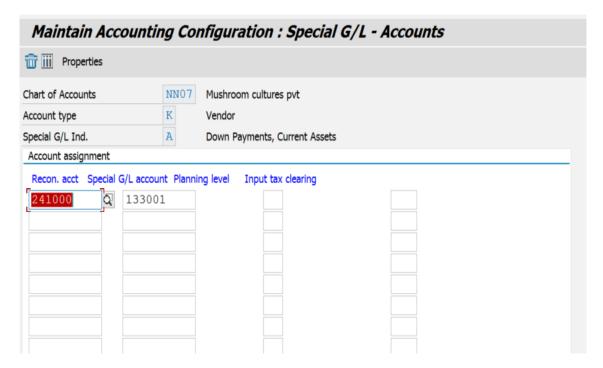
Financial Accounting> Financial Accounting Global Settings> Accounts Receivable and Accounts Payable> Business Transactions> Down Payment Made> Define Alternative Reconciliation Account for Down Payments.



By executing the T- Code OBYR the above screen is visible. Now click on the down payments, then the below screen is visible then enter the chart of accounts and press enter.

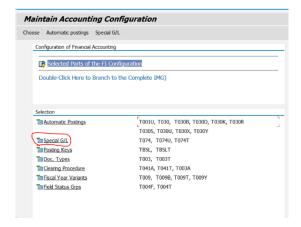


Now assign the accounts payable GL's and the down payments to the vendor GL and save it as mentioned below.



# 10. MAINTAIN ACCOUNTING CONFIGURATION:

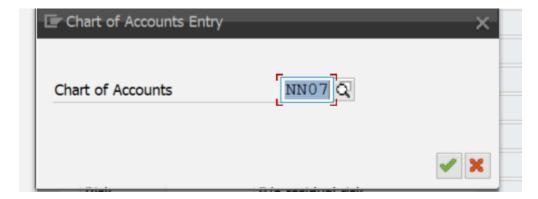
By executing the T- Code **FBKP** the below screen is visible.



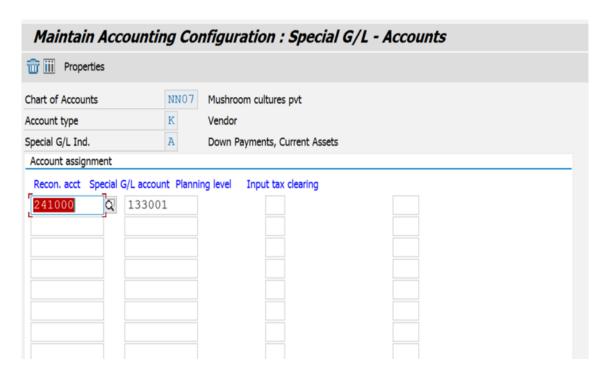
Click on the special G/L the below screen is visible.



Then choose the K and double click on it. The below screen is visible and enter the chart of accounts and press enter.



Enter the recon.acct and special G/L account and save it.



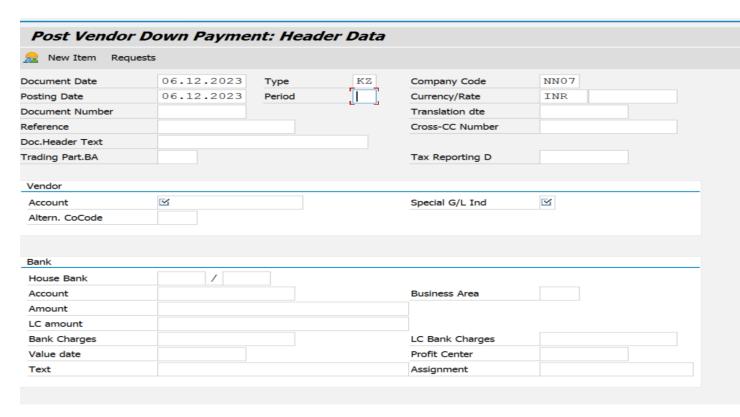
# 11. DOWN PAYMENT ENTRY:

Down payments are sometimes also referred to as advance payments. A down payment is a payment made or received before the physical exchange of goods and services. Once the receipt or delivery of goods and services occurs, the down payment clears against the final invoice.

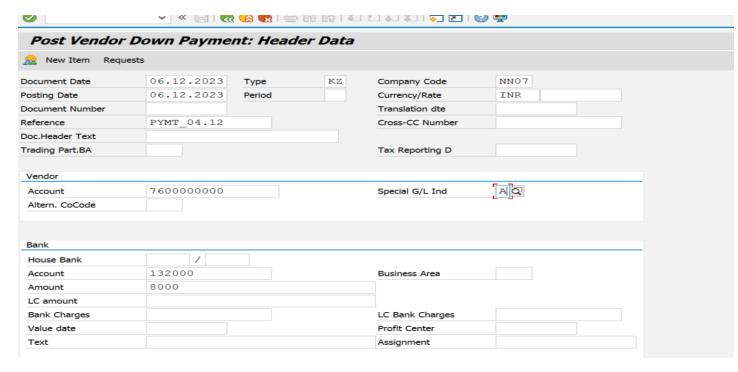
Down payment of vendor can be made by using the T – Code **F-48.** 

It can also be made by using the following path:

Accounting > Financial Accounting > Accounts Payable > Document Entry > Down Payment.



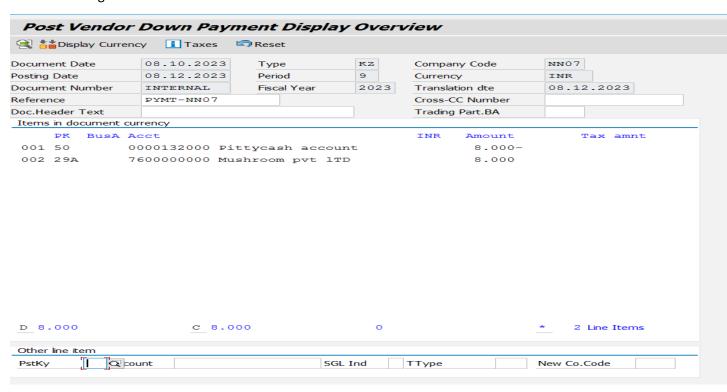
By executing the T – Code F-48 the above screen is visible, enter the above mentioned details and press enter.



Post Vend	or Down Payment	Add Vendor item	
🞊 鹶 More data	New Item		
Vendor Company Code Mushroom culture	7600000000 Mushroom	n pvt ITD	G/L Acc 133001
	yment made / 29 A		
Amount	8000	INR	
	Calculate Tax	Bus./Sectn	Real Estate
Purch.Doc.			
Contract	/	Profit Ctr	Flow Type
Assignment			
Text	DP-24		🗇 🤛 Long Texts

After pressing enter the above screen is visible , now enter the following details and go to documents and simulate it .

After simulating the document the below screen is visible then save it.



Now the document has been posted successfully.

#### 12. TRANSFER OF AMOUNT FOR SPECIAL G.L ACCOUNT TO NORMAL G.L ACCOUNT:

Special G/L transactions are special transactions in accounts receivable and accounts payable that are displayed separately in the general ledger and the subledger. This may be necessary for reporting or for internal reasons. For example, down payments must not be balanced with receivables and payables for goods and services. Consequently, they are treated as special G/L transactions in the General Ledger (FI-GL) Accounts Payable (FI-AP) and Accounts Receivable (FI-AR) application components.

To clear vendor down payment T- Code **F-54** is used.

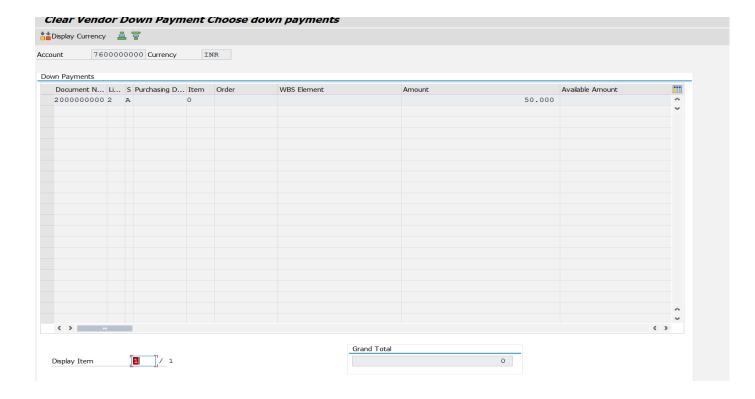
It can also be done by using the following path:

Accounting> Financial Accounting> Accounts Payable> Document Entry> Down Payment> Clearing.

So, by executing the T- Code **F-54** the below screen is visible

Clear Vendo	r Down Payı	ment: He	ader D	ata	
Process down pmnts					
Oocument Date	08.12.2023	Туре	KA	Company Code	NN07
osting Date	08.12.2023	Period	9	Currency/Rate	INR
Ocument Number				Translation dte	
Reference	PYMT-NN07				
Ooc.Header Text					
Frading Part.BA				Tax Reporting D	
Vendor					
Account	760000000				
Relevant invoice					
Invoice		Item		Fiscal Year	2023
Transfer posting item	(s) details				
Transfer posting item Assignment	(s) details				

Enter the above mentioned details and press enter. Now the below screen is visible, select it and save it.



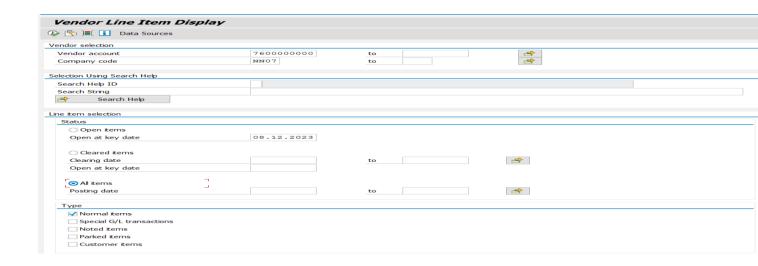
The below mentioned document has been posted successfully.

#### 14. HOW TO VIEW VENDOR ACCOUNT:

Vendor Line item can be displayed by using the T-code FBL1N

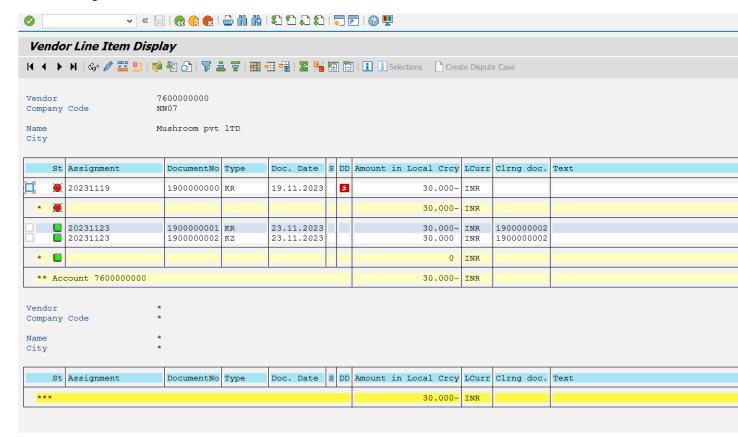
This can also be seen by using the following path:

Accounting > Financial Accounting > Accounts Payable > Accounts > Display/Change Line Item

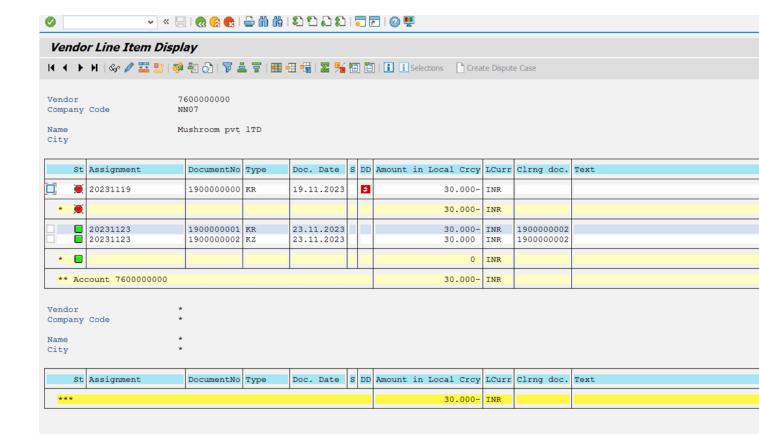


After executing the T-code FBL1N the above screen is visible. Now enter the vendor account and the company code then go to all items and execute it.

The following documents are visible . This can be seen from the below screen.

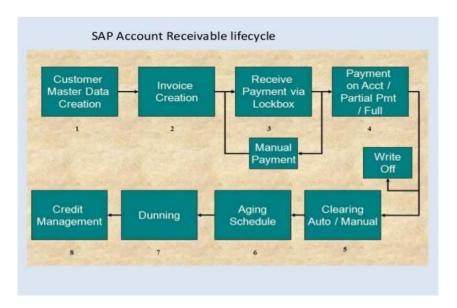


If we want to see special g/l transactions choose that, the below screen is visible



### **ACCOUNT RECEIVABLES**

SAP FI Accounts Receivable component records and manages accounting data of all customers. It is also an integral part of sales management. All postings in Accounts Receivable are also recorded directly in the General Ledger. Different G/L accounts are updated depending on the transaction involved (for example, receivables, down payments, and bills of exchange). The system contains a range of tools that you can use to monitor open items such as account analyses, alareports, due date lists, and a flexible dunning program.



### 1. CREATION OF CUSTOMER ACCOUNT GROUP:

The customer account contains information about the customers that receive materials or services to an enterprise. Information about a vendor is stored in individual vendor master records.

Customer account record contains data like

- customer name
- Address
- Currency used for payment
- Terms of payments

To create the vendor master account group the T -Code **OBD2** is used.

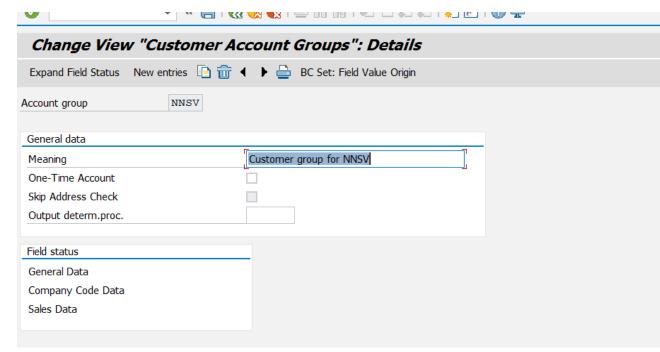
It can also be created by using the following path:

SPRO > IMG > Financial Accounting (New) > Financial Accounting Global Settings > Accounts Receivable and Accounts Payable > customer Accounts > Master Data > Preparations for Creating customer Master Data > Define Account Groups with Screen Layout (customer).

By executing the T- Code OBD2 the below screen is visible. Now go to new entries.



Now enter the required details shown in the below and save it.



#### 2. CREATE NUMBER RANGES FOR CUSTOMER ACCOUNT GROUP:

Different number ranges are created for different customer account groups. A number range is an object that is created in the SAP system and contains a defined set of unique character strings. A number range object can be used by business applications to provide database records with unique numbers, to complete the keys of the data records. These numbers can then be use dorder numbers or material master numbers.

To create number ranges for the customer account group the T - Code **XDN1** is used.

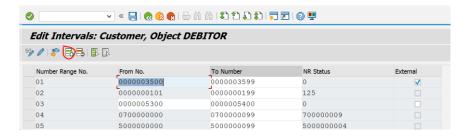
It can also be created by using the following path:

SPRO > IMG > Financial Accounting (New) > Financial Accounting Global Settings > Accounts Receivable and Accounts Payable > customer Accounts > Master Data > Preparations for Creating customer account Data > Create Number Ranges for customer Accounts.

By executing the T- Code XKN1 the below screen is visible. Now click on intervals which is mentioned below.



Then click on the below mentioned field, and create the number range.



Click on the + icon and enter the fields. And save it.

Edit Intervals:	Edit Intervals: Vendor, Object KREDITOR						
% / I \$ I ₪ ■ I							
Number Range No.	From No.	To Number	NR Status	External	<b>!!!</b>		
F1	7400000100	740000199	7400000104		^		
F2	7400000200	7400000299	0		<b>v</b>		
F3	7400000300	740000399	0				
FC	7300005000	7300005999	7300005004				
FM	7300000000	7300000999	730000004				
FV	0000470001	0000470099	0				
GB	0000023100	0000023200	23104				
GH	0010000301	0010000399	0	✓			

#### 3.ASSIGN NUMBER RANGES FOR CUSTOMER ACCOUNT GROUPS:

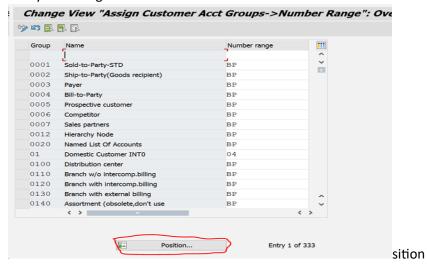
After configuration of customer account groups and number ranges for customer accounts we need to assign this number ranges to customer accounts. We can assign one number range to one or more customer account groups in SAP as per organization requirements. Based on the number range assignment, the unique number is assigned to a customer account.

To assign number ranges for the customer account group the T - Code **OBAR** is used.

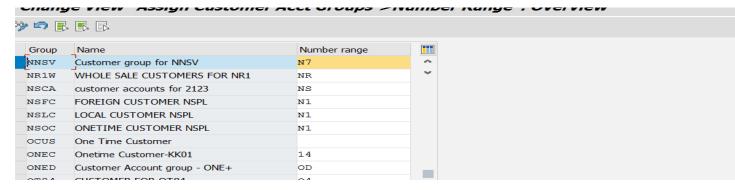
It can also be created by using the following path:

SPRO > IMG > Financial Accounting(New) > Financial Accounting Global Settings > Accounts Receivable and Accounts Payable > customer Accounts > Master Data > Preparations for Creating customer Master Data > Assign Number Ranges For customer Account Groups.

By executing the T- Code OBAR the below screen is visible. Now click on position



Now enter our customer account group and assign number range in the below screen. And save it.



# **4.DEFINE NUMBER RANGES FOR BP GROUPING:**

A number range object is an object that is created in the SAP system and contains a defined set of unique character strings. A number range object can be used by business applications to provide data base records with unique numbers, to complete the keys of the data records.

It can be defined by using the following path:

SAP customizing implementation guide>cross application components>SAP business partner>business partner>basic settings>number ranges and groupings>define number ranges.

By following the above path below screen is visible.



Now go to the intervals. The below screen is visible.

Number Range No.	From No.	To Number	NR Status	External	
			0		
**	0000400001	0000400100	400049		
\$\$	0002001101	0002001200	2001105		
\$U	0000030421	0000030521	30425		
01	0000100000	0000199999	100159		
02	0100000101	0100000199	100000115		
03	0100000401	0100000499	0		
16	0000400200	0000400299	400204		
1A	0000003000	0000003099	3004		
1R	0000500501	0000500599	500505		
1V	0000041000	0000041100	41004		

Click on the + icon and enter the fields. And save it.

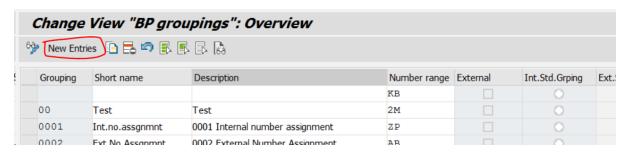
#### 5. DEFINE BUSINESS PARTNER GROUP ASSIGNMENT NUMBER RANGES:

Now assign the number ranges to the business partner groups.

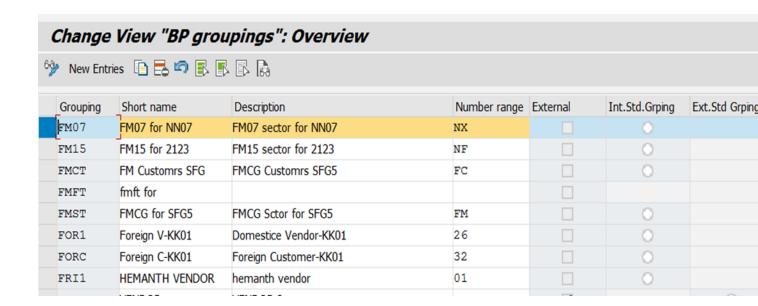
Path for assignment number ranges:

SAP customizing implementation guide>cross application components>SAP business partner>business partner>basic settings>number ranges and groupings>define grouping and assign number ranges.

By following the above path below screen is visible.



Now go to the new entries and enter the required fields. And save it.



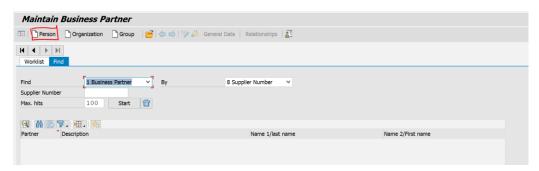
## **6.BUSINESS PARTNER CREATION:**

To create business partner for the customer the T – Code **FD01** /**BP**is used.

It can also be created by using the following path:

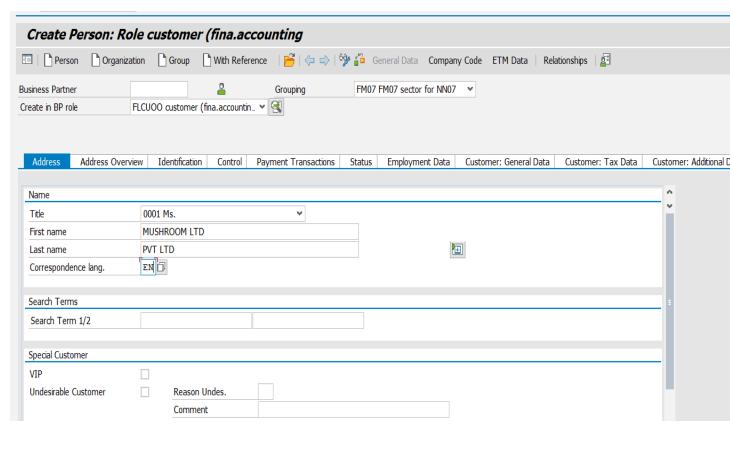
Accounting> Financial Accounting> Accounts Receivable> Master Records> FD01 - Create.

By executing the T – Code **FD01/BP** the below screen is visible.



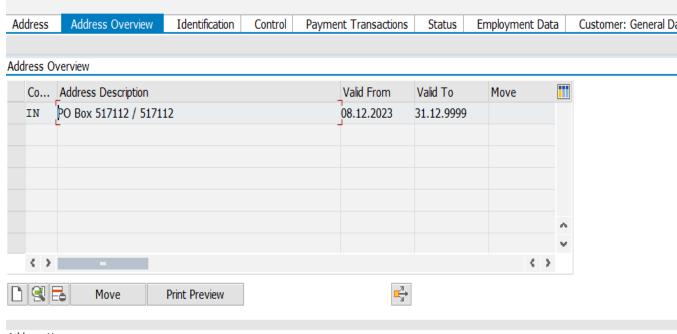
Click on the person, the below screen is visible. Enter the required fields.

Now enter the required details as shown below in the address field.



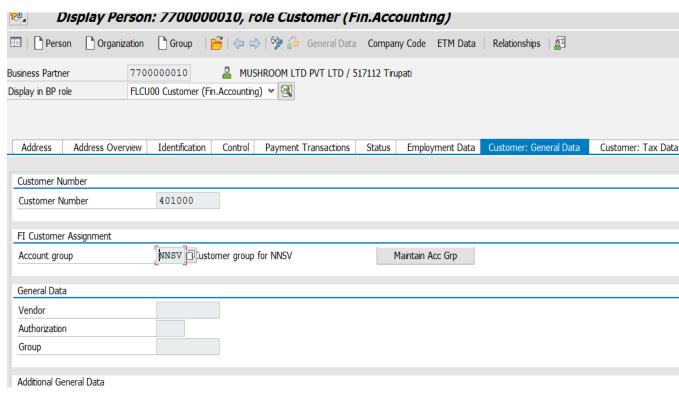
. Address Addre	ess Overview   Identifica	ation   Control	Payment II	ransactions	Status	∟mpioyme	nt Data	customer: General
	·	·		·				
Communication								.]
					Other com	munication		
Telephone	9398390946	5	Extension					
Cell Phone							<b>=</b>	
Fax			Extension				<b>-</b>	
E-Mail Address	bindupriya847@	ngmail.com						
	_			Dep	oendent ->	Independen	t	
omments								
ddress Valid From		Address Valid	To					
xternal Address No.								
ddress-Independent C	ommunication							
Telephone			Extension			Ct.rv	-	

Now go to address overview, then the below screen is visible.



Address Usages

then save it. Customer account group is automatically visible and business partner number generated.



## 7. GL Creation:

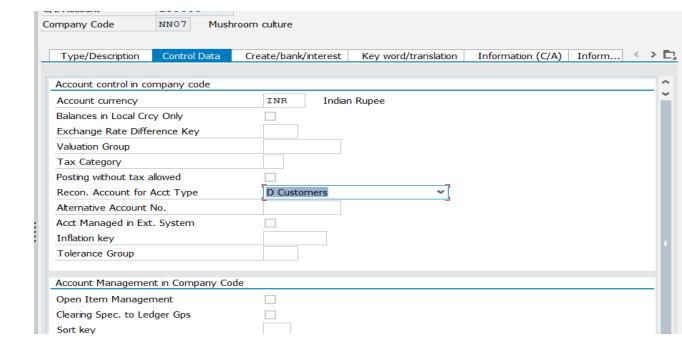
General Ledger (G/L) accounts are used to provide a picture of external accounting and accounts and to record all the business transactions in a SAP system. This software system is fully

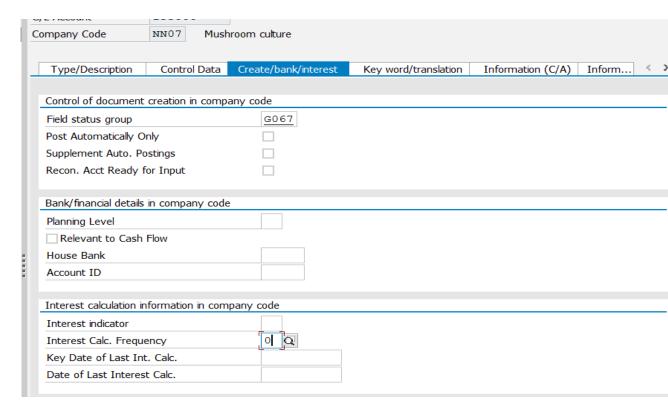
integrated with all the other operational areas of a company and ensures that the accounting data is always complete and accurate.

For the purpose of creation of GL A/C's the T- Code **FS00** is used.

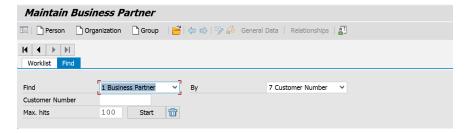
It can also be done by using the following path: Accounting> Financial Accounting> General Ledger> Individual Processing> FS00 – Centrally.

G/L Account	135000				
Company Code	NN07 Mush	room culture			
Type/Description	Control Data	Create/bank/interest	Key word/translation	Information (C/A)	Inform <
Control in Chart of A	ccounts NN07 Mu	shroom cultures pvt			
G/L Account Type		X Balance Sheet	Account	~	
Account Group		135 Sundry Debto	ors	~	
Description					
Short Text		NN07 CUSTOMER	RS		
G/L Acct Long Text		NN07 Customers	A/C		7
Consolidation Data in	Chart of Account	s NN07 Mushroom cultu	res pvt		
Trading Partner No.					

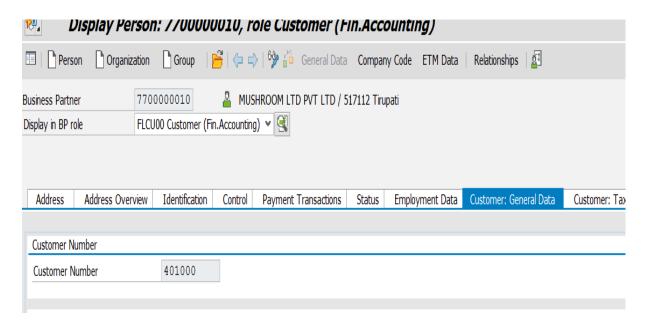




Again go to the business partner by using T-code - BP, the below screen is visible.

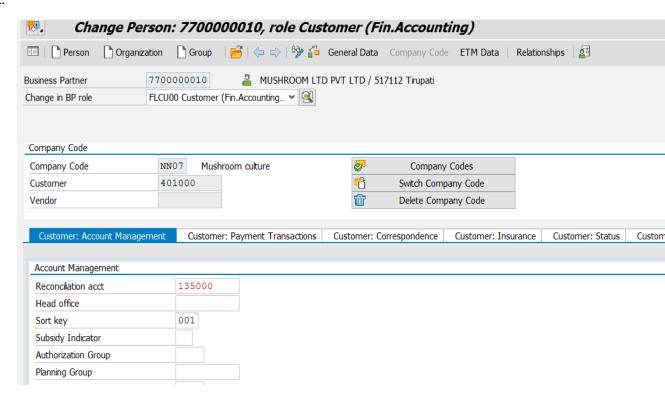


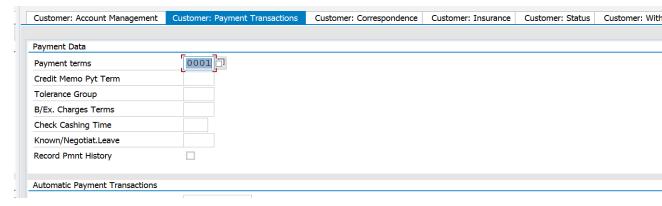
Enter the customer number and press enter . Business partner found and then double click on it.



Click on company code and enter reconcillation acct. ,sort key and payment terms and save

it.

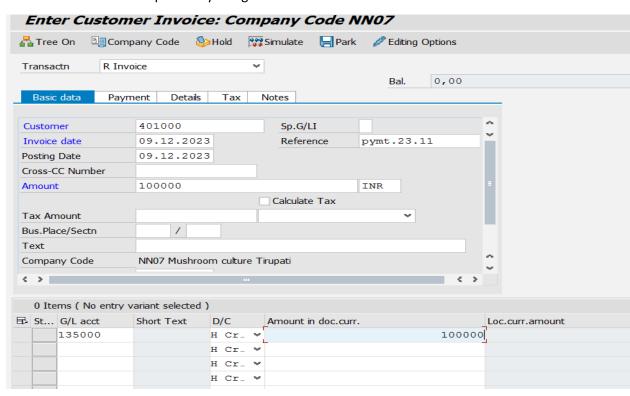




Now the customer account created successfully.

## 8. PASSING CUSTOMER INVOICE:

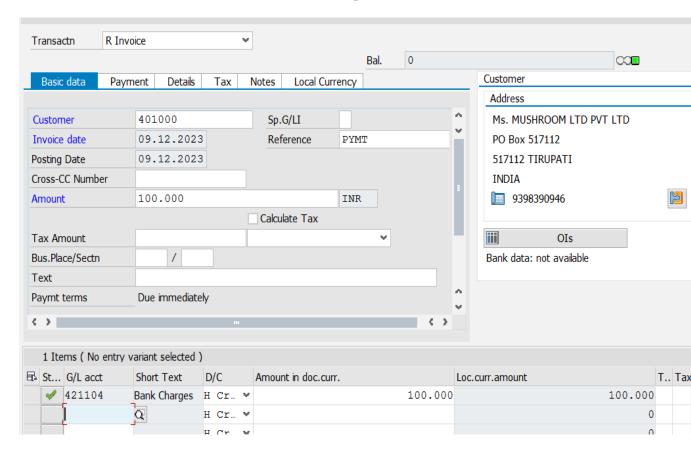
Customer invoice can be passed by using the T- Code FB70.

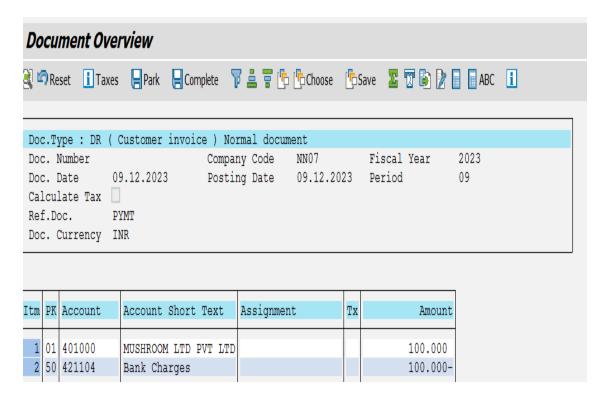


By executing the T-Code FB70 the above screen is visible.

Now enter the required details shown above here GL A/C shas been taken, and press enter. After pressing enter the below screquired details and save it as shown below.

## **IMAGE**





## 9. CUSTOMER DOWN PAYMENT:

Down payment requests are created when an agreement has been made with the customer to provide a down payment

For a product before it has been delivered or for a service before it has been provided . The customer pays a part of the total amount

At the time of purchase or before delivery .

For the purpose of customer down payment the T-Code F-29 IS USED.

After executing the T-CODE F-29 is used the below screen is visible