Business Place Configuration Steps

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Business Place Configuration Steps

The following steps would take you through the configuration steps for the business place for a particular scenario.

This document is written mainly to explain the purpose of business place concept towards having different number ranges for the outgoing documents.

- Defining (Assigning to Company Code) the Business Place.
- Assignment of Business Place to the Plant
- Maintenance of Document Classes
- Assignment of Document Classes to the Document Type
- Maintenance of Number Groups
- Maintenance of Number Ranges
- Document Class Determination
- Assign Number Range to the Business Place.
- Maintain Copying Control for the Billing documents

Defining (Assigning to Company Code) the Business Place.

The business places are considered to be organization units and are created under the company code level. In the system, creation of the business place happens only by when the company code is being entered.

SPRO Path: IMG → Cross Application Components → General Application Functions → Cross-Application Document Numbering → Taiwan → Define Business Places

Please note that the configuration can be maintained under any Country node in SPRO.

Change View	"Business Places": Details	
🎾 New Entries 🕷	1 <mark>2 4 2 2 2</mark>	
Company Code Bubiness Place	1900 Company Code for Demo	
Nota Fiscal		
CNPJ Bus. Place		
State Tax No.	555555	
Munic, Tax No.		
BP CFOP Cat		*
NF Price DecP1		
Single Page		
Tax information		
Rep's Name		
Type of Business		
Type of industry	Manufacturing	
Tax Number 1	1000	
Tax Number 2	2008	
Dis. Tax Office		
Signer of Tax Inv		

Assignment of Business Place to the Plant

In this customizing step, Business Place is assigned to the combination of Plant/Country/Company Code

Change	e View "Assign	n Business P	laces to P	lants": Ov	erv
708	88				
Plant	Name 1	Country	Company_	Business.	0

Maintenance of Document Classes:

Document class is required to make the differentiation in the documents like Credit/Debit memos / Invoices.



(Chai	nge View "Maintain Document Classes": Overview
6	2	New Entries 🔋 📑 🖛 🗊 🕵 🕄
Co	untry	/ IN
1	Maint	ain Document Classes
	D	Text
	GDG	Customer Credit Memo
	GDR	Customer Invoice Direct FI
	GKG	Vendor Credit Memo
	GKR	Vendor Invoice Direct FI
	RC	Lotus: Retail Credit Doc Clas
	RI	Lotus: Retail Inv Doc Clas
	RS	Lotus: Tax Supp Doc Clas
	TC	Lotus: Tax Credit Doc Clas
	TI	Lotus: Tax Inv doc Class
	TS	Lotus: Tax Supp Doc Clas

Assignment of Document Classes to the Document Type:

In this step, the Accounting document type is being assigned to the document class created in the last step. Here in our case we have taken the standard Accounting document type "R1".

New Entries			8
Country	DE	Germany	
Document Type	RS		
Assign Documer	t Class	es to Document	Types
Doc.class		Sent Olo Invo	ke .
Official Doc Num	ber	Generate Offic	ial Document Number, without date control
Special cape: 24	ero-valu	e billing	Alt, control of official document numbering
Special case: zero-value billing Force Numbering			Chef insued dat.

Chan	ge View "Assign Do	cun	nent Classes to Document Typ	oes": Overview
6 2 (New Entries	B	5. s. s. s.	
Country	IN India			
Assian	Document Classes to Docu	ımen	t Types	
Туре	Description	D	Text	
DG	Customer credit memo	GDG	ា stomer Credit Memo	^
DR	Customer invoice	GDR	Customer Invoice Direct FI	×
KA	Vendor document	GKG	Vendor Credit Memo	
KG	Vendor credit memo	GKG	Vendor Credit Memo	
KR	Vendor invoice	GKR	Vendor Invoice Direct FI	
RE	Invoice receipt	GKR	Vendor Invoice Direct FI	

Maintenance of Number Groups:

In this customizing step, the number groups are maintained. Generally, the number groups are defined in order to maintain your official number ranges. The number group helps in maintaining different number range as per the business requirement.

Change View "Number G	roups for Official Document Numbering
🎾 New Entres 🕲 🖬 📾 🖪	1 🖪
No Test	
200801 AC00 Number group	*

Maintenance of Number Ranges:

As shown in the below screen print, the number ranges would be maintained under the Number group.

maintain r	lumber ka	inge intervals		
🔂 interval 📓	(
NR Object	Official D	locuments		
Contract of the local division of the local	and the second second	Contract Heating and the		
subablett	200001			
Subdbjert	200001			
Intervals	200001			
Intervals N. From n	umber	To number	Current number	E. [

Document Class Determination:

Here, for the combination of Country / region / SD Doc Cat. / Sales area – Document Class needs to be assigned. The same can be maintained through the table maintenance in "J_1IDCLSDET"

28	18	8 8	B					
Doc	ume	ti class	Deterr	inati	on - Ir	dia.		
				1.00	10	-	(mill)	
C.	R	Do	80.,	(D.,	- ; D.	0.0	1.00	- 12

Assign Number Range to Business Place:

2 1	ew Entries	10 14 -0	THE 184 172				
			Land Land, Land				
		1000000000	and the second second				
Assig	n Number	Ranges to Bu	iness Places				
		Data	RelectDate	F. Nu.	16	m	
- Q	2 B. (19)		The second s			and the second s	
1000	1008 201	01.07 2013	31.12.2814	200001	21	-	

Conclusion:

With the above configuration we can have different number ranges followed plant-wise for various different documents (Invoice/Debit Memo/Credit Memo).

Please note the number generated through this Business Place setup would be available as part of the "Reference number" field in the billing document and the same would be reflected in the accounting document as well. With the help of form enhancement the Reference number can be printed in the invoice document for meeting legal requirements.

Reference:

https://help.sap.com

I am not getting business place in OB40 transaction code,Kindly help to get this.

In OB40 i am getting only tax code and GL account number combination, How can i get business place, Kindly help me.

Hi

Use to update GL Accounts with Business Place.

Tcode SM30 Table J_1IT030K_V

Kindly read below SAP Notes

2420891 - GST India: Maintenance of Business Place wise GL Determination

GSTIN number cannot be saved in Business place view

vaibhav gupta || 15 May 2017 12:37 pm || 1

Hello SAP Experts,

GSTIN number cannot be saved even after implementing the SAP Doc 2405502 and performing the all the manual steps.

In order to regenerate this issue please do the following:

• First, navigate to SPRO path and maintain GSTIN number.

SAP Img settings > Cross Application components > General Application functions > Business place/Place of Business > Define Business place > Enter company code > Chose business place > Enter GSTN number.

OR Also,

SAP IMG settings > Financial accounting > Financial Accounting global Settings > Witholding tax > Extended witholding tax > Basic Settings > India > Define business places

- Now click save
- Now if you again display and check you will notice that GSTIN number is not saved

Change View "Bi	usiness Places": Details
⁶ ŷ New Entries □ =	
Company Code	IN24 Model Company IN - MUM
Business Place	IN24
Nota Fiscal	
CNPJ Bus. Place	
State Tax No.	
Munic. Tax No.	
BP CFOP Cat.	·
NF Price DecPl.	ICMS Taxpayer Decl. Reg. PIS/COFI Auto. Add. Data Imp.
Dangerous Goods	Hazardous Material Data and Internal Comment (Default)
Tax information	
Rep's Name	
Type of Business	
Type of Industry	
Tax Number 1	353432442583
Tax Number 2	
Dis. Tax Office	
Signer of Tax Inv	
India	
GST Registration Number	KADSWED23234ATW5000

Comments

•

• 15 May 2017 6:15 pm Abhijeet Mudgal

In order to resolve this issue please do the following:

 First, ensure that all the changes given in SAP document 2405502 are completed

- The code correction of SAP document 2385575 which is relevant must be applied via SNOTE.
- Now the J_1BBRANCV view should be re-generated by following steps:
- 4. First execute SE11 transaction.
- 5. Now please choose the View radio button.
- 6. Now please enter the name as J_1BBRANCV and choose the Change button.
- 7. Now add GSTIN field inside the view field tab by referring the **J_1BBRANCH** table.
- 8. Now please save and activate the view.

Note: You don't need to perform the steps above if the fields is already existing

- Now go in the change mode and select the following menu path in change mode: Utilities -> Table maintenance generator in order to create a table maintenance for the view
- Now go to menu option Generated Objects -> Change.
- Select New field/Sec.table check box and press enter. On next prompt select Normal field and Single screen (121) and select enter
- $_{\circ}$ $\,$ Now the process should end without error $\,$
- Now please choose the Utilities -> Table maintenance generator and double click the screen number in the Single Screen field (with value 121) and click on the button.
- Now extract the last active version of the screen 121 in order to make sure that the screen groupings remain untouched.

GST IN Procurement

Configuration in SAP

vaibhav gupta || 24 May 2017 10:15 am || 0



Goods And Services Tax

TAX Procedure and Procurement Configuration

Configuration for Procurement

Condition table maintenance

Executing the t-code M/03

• Source combination: Country/Region/PIntRegion/GST Class./Tax

ind./Ctrl code

Display Co	Display Condition Table (Pricing Purchasing): Field Overview					
Technical view	Other description	Field attributes				
Table 693	2 Dest. Ctry/Region	n/PIntRegion/GST Class./Tax ind./Ctrl code				
	 ✓ With validity p ✓ with release st 	ariod				
Selected fields		FieldCatlg				
Long Key Word		Long Key Word				
Destination Coun	try	Activity number				
Region		Antidumping Code				
Region of dlv.plar	nt	Bill-to party				
GST Vendor Class	sification	CAS number (pharm.)				
Tax ind. f. mater	ial	CHAR10				
Control code		CNAE				

Technical View:

Dictionary elements	Other	description	Field attribu	utes		
Table 692 Des	st. Ctr Vith va	<mark>y/Region/Pln</mark> alidity period lease status	tRegion/GST	Class./Tax ind./Ct	rl code	
Selected fields	of Calendaria					1
Short Description	Key	Item Fld	Text field	Field Name	Data element	Doma 🛄
Destination Country			0	LLAND	LLAND	LAND1 📥
Region			0	REGIO	REGIO	REGIC *
Region of dlv.plant			0	WKREG	WKREG	REGIC
GST Vendor Classification		1	0	VEN_CLASS	J_1IGTAKLD	J_110
Tax ind. f. material	-	1	0	TAXIM	TAXIM1	TAXIM
Control codo				STELIC	STEUC	STELL

• Source combination: Region/PIntRegion/GST Class./Material

Display Condition Table	(Pricing Purchasing): Field Overview
Technical view Other description	Field attributes
Table 692 degion/PlntRegion	n/GST Class./Material
 ✓ With validity pe ✓ with release state 	riod 1 atus
Selected fields	FieldCatlg
Long Key Word	Long Key Word
Region	ExemptionCertificate
Region of dlv.plant	Exporter
GST Vendor Classification	Ext. Material Group
Material	GST Vendor Classification
	ICMS Taxpayer
	Import

• Source combination: Region/PIntRegion/GST Class./Activity

Displa	ay Con	ndition Table (Pricing	Purchasing): Field Overview		
Technica	al view	Other description Field attribution	utes		
Table	691 Region/PlntRegion/GST Class./Activity				
		 ✓ With validity period ✓ with release status 			
Selected	fields		FieldCatlg		
Long Key	Word		Long Key Word		
Region			Activity number		
Region of	f dlv.plant	t	Antidumping Code		
GST Ven	GST Vendor Classification		Bill-to party		
Activity n	Activity number		CAS number (pharm.)		
			CHAR10		
			CNAE		

Access Sequence Maintenance

Executing the **t-code OBQ2**

Source Access sequence - JGSI– IN: GST for input taxes

Acc	cess s	sequen	ce JGSI IN: GST for input taxes		
昆	No.	Tab	Description	Requiremnt	Exclusiv
	5	792	Dest. Ctry/Region/PlntRegion/GST Class./Tax ind./Ctrl code	0	V
	10	790	Region/PIntRegion/GST Class./Material	0	$\overline{\checkmark}$
	20	791	Region/PlntRegion/GST Class./Activity	0	4

Field Assignment:

Access		JGSI 6 IN: GST for input taxes				
Table	able 692 Dest. Ctry/Regi			on/PlntRegion/GST Clas	s./Tax ind./Ctrl code	
Field Overview						
Condition	I/0	Docmt Struc	Doc.field	Long field label	Spec. Val. Source	Init
LLAND	0	KOMK	LAND1	Destination Country		
REGIO	0	KOMK	REGIO	Region		
WKREG	0	KOMP	WKREG	Region of dlv.plant		
VEN_CLASS	0	KOMP	VEN_CLASS	GST Vendor Classifica	ation	
TAXIM	0	KOMP	TAXIM	Tax ind. f. material		
STEUC	$\langle p \rangle$	KOMP	STEUC	Control code		
KFRST	O	İ.		Release status		
KBSTAT	O	L		Processing status		

Please make sure that you Assign WKREG to KOMP

Condition Types

Make the following settings for the condition-based tax procedure TAXINN:

Create the following condition types for GST

Condition types for Deductible GST

- JPCG IN: Central GST
- JPSG IN: State GST
- JPIG IN: Integrated GST
- JPUG IN: Union Ter. GST Execute the transaction OBQ1

Executing the t-code OBQ1

Condition type for Central GST - JPCG - IN: Central GST

Condit. type	JPCG IN: Central GST	Access seq.	JGSI IN: GST for input tax Records for access
Control data 1			
Cond. class Calculat.type Cond.category Rounding rule StrucCond.	D Taxes A Percentage D Tax Commercial		Plus/minus positive a
Group condition			
Group cond.	īp	GrpCond.routine	e 0
Changes which c	an be made		
Manual entries	D Not possible to	process manually	
Header condit	Delete	□ Amount/per □ Value	cent Qty relation

Condition type for State GST - JPSG - IN: State GST

Condit. type	JPSG IN: State GST	Access seq.	JGSI IN: GST for input tax
			Records for access
Control data 1			
Cond. class Calculat.type Cond.category Rounding rule StrucCond.	D Taxes A Percentage D Tax Commercial		Plus/minus positive a
Group condition			
Group cond.	p	GrpCond.routine	e 0
Changes which ca	an be made		
Manual entries	D Not possible to	process manually	
Header condit.	and and a second se	Amount/per	cent 🗌 Qty relation
Item condition	Delete	Value	

Condit. type	IPIG IN: Integrated GST	Access seq.	JGSI IN: GST for input tax
			Records for access
Control data 1			
Cond. class D Calculat.type A Cond.category D Rounding rule StrucCond.	Taxes Percentage Tax Commercial		Plus/minus positive a
Group condition			
Group cond.		GrpCond.routine	0
Changes which can	be made		
Manual entries	D Not possible to pro	cess manually	
		Amount/perce	nt Qty relation
Header condit.		the second s	

Condition type for Integrated GST - JPIG - IN: Integrated GST

Condition type for Union Territory GST - JPUG - IN: Union Ter. GST

Condit. type	JPUG IN: Union Ter. GST	Access seq.	JGSI IN: GST for input tax
			Records for access
Control data 1			
Cond. class Calculat.type Cond.category Rounding rule StrucCond.	D Taxes A Percentage D Tax Commercial		Plus/minus positive a
Group condition			
Group cond.		GrpCond.routine	2 0
RoundDiffCom	p		
Changes which ca	an be made		
Manual entries	D Not possible to pro	cess manually	
Header condit.		Amount/per	cent Qty relation
Item condition	Delete	Value	

Condition types for Non-Deductible Taxes

- JPSN IN: State GST ND
- JPCN- IN: Central GST ND
- JPIN IN: Integrated GST-ND
- JPUN IN: UnionTer. GST-ND

Condition type for Non-deductible state GST - JPSN - IN: State GST -

ND

Condit. type	JPSN IN: State GST - ND	Access seq.	JGSI IN: GST for input tax	
			Records for access	
Control data 1				
Cond. class Calculat.type Cond.category Rounding rule StrucCond.	D Taxes A Percentage D Tax Commercial		Plus/minus positive a	
Group condition				
Group cond.	īp	GrpCond.routine	e 0	
Changes which c	an be made			
Manual entries	D Not possible to pro	ocess manually		
Header condit		Amount/per	cent Qty relation	
Item condition	Delete	□Value		

Condition type for Non-deductible central GST - JPCN - IN: Central

GST - ND

Condit. type	JPCN IN: Central GST - ND	Access seq.	JGSI IN: GST for input tax
			Records for access
Control data 1			
Cond. class	D Taxes		Plus/minus positive
Calculat.type	A Percentage		
Cond.category	DTax		
Rounding rule	Commercial		
StrucCond.			
Group condition			
Group cond.		GrpCond.routine	0
RoundDiffComp			
Changes which car	1 be made		
Manual entries	D Not possible to proc	ess manually	
	1 C = 1 C = 1 C	Amount/nerr	cent DOty relation
Header condit.		Champann, bere	Licht Licht Licht

Condition type for Non-deductible central GST - JPIN - IN:Integrated

GST-ND

Condit. type	JPIN IN:Integrated GST-ND	Access seq.	JGSI IN: GST for input tax
			Records for access
Control data 1			
Cond. class Calculat.type Cond.category Rounding rule StrucCond.	D Taxes A Percentage D Tax Commercial		Plus/minus positive a
Group condition			
Group cond.		GrpCond.routine	e 0
RoundDiffCom	ip .		
Changes which c	an be made		
Manual entries	D Not possible to proc	ess manually	
Header condit.		Amount/per	rcent 🔲 Qty relation
Item condition	Delete	Value	

Condition type for Non-deductible central GST - JPUN - IN: UnionTer. GST-ND

Condit. type	JPUN IN: UnionTer. GST-ND	Access seq.	JGSI IN: GST for input tax
			Records for access
Control data 1			
Cond. class Calculat.type Cond.category Rounding rule StrucCond.	D Taxes A Percentage D Tax Commercial		Plus/minus positive a
Group condition			
Group cond.	P	GrpCond.routine	. 0
Changes which c	an be made		
Manual entries	D Not possible to proce	ss manually	
Header condit.		Amount/per	cent 🔲 Qty relation
Item condition	Delete	□Value	

Accounting Keys

Executing T-code OBQ1

Deductible Condition Types Accounting keys

Account Key	Corresponding deductible condition type
JGS – State GST	JPSG - IN: State GST
JGC - Central GST	JPCG - IN: Central GST
JGI - Integrated GST	JPIG - IN: Integrated GST

Account Key	Corresponding deductible condition type
JGU - Union Territory GST	JPUG - IN: Union Ter. GST

Reference Accounting key maintenance for JGC account key:

Process	້າເຊື	
General details		
Description Tax type	Central GST	
Not deductible		
Posting indic. Not discnt rel.	2 Separate line item	

Non- Deductible Condition Types Accounting keys

Account Key	Corresponding non-deductible condition type
NVV – Non-d.input tax dist	JPSN - IN: State GST - ND
NVV – Non-d.input tax dist	JPCN- IN: Central GST - ND
NVV – Non-d.input tax dist	JPIN - IN:Integrated GST-ND

Account Key	Corresponding non-deductible condition type
NVV – Non-d.input tax dist	JPUN - IN: UnionTer. GST-ND

Process	[NVV]
General details	
Description Tax type Not deductible	Non-d.input tax dist 2 Input tax
Posting indic. Not discnt rel.	2 Separate line item

Updating Tax Procedure - TAXINN

Execute the transaction OBQ3

Please as shown below maintain the defined condition types and

account keys in the tax procedure:.

昆	Step	Cou.	СТур	Description	Fro	То	Man.	Re.	Stat.	SuTot	Reqt	CalTy	BasTy	AccK.
	350	0	JPCG	IN: Central GST	100	0					0	0	0	JGC
	360	0	JPSG	IN: State GST	100	0					Ø	ø	0	JGS
	370	0	JPIG	IN: Integrated GST	100	0					0	0	0	JGI

	380	0	JPSN	IN: State GST - ND	1000			0	0	0
Ĩ	390	0	JPCN	IN: Central GST - ND	1000		0	0	0	0
	400	0	JPIN	IN:Integrated GST-ND	1000			0	0	0

Note: This is an example of GST conditions only steps may vary from actual.

Please also maintain the output tax conditions in TAXINN procedure for

direct FI postings

700	0	JOCG	IN: Central GST - OP	100 100		0	0	0	JOC
710	Ø	JOSG	IN: State GST – OP	100 100		Ø	0	0	JOS
720	0	JOIG	IN:Integrated GST-OP	100 100		0	0	0	JOI
730	0	JOUG	IN:Union Ter GST -OP	100 100		0	0	0	JOU

Condition Records Maintenance

Executing the t-code FV11

Please also maintain the tax rates as per the defined access sequence.

Classify Condition Types

Now classify the condition types in the view - J_1IEXCDEFN through the T-

code SM30

Proc.	СТур	Condition Name
TAXINN	JGCG	CGSTSOFFAP
TAXINN	JGSG	SGSTSOFFAP
TAXINN	JGIG	IGSTSOFFAP
TAXINN	JGUG	UGSTSOFVAP
TAXINN	JGIN	INSTSOFVAP

Proc.	СТур	Condition Name
TAXINN	JGCN	CNSTSOFVAP
TAXINN	JGSN	SGSTINVAP
TAXINN	JGUN	UTGSTINVAP
TAXINN	JOCG	CGSTAR
TAXINN	JOIG	IGSTAR
TAXINN	JOSG	SGSTAR
TAXINN	JOUG	UTGSTAR

STO Configuration for GST

Skip to end of metadata

 Created by <u>Minu Shaw</u>, last modified on <u>Apr 20, 2017</u> <u>Go to start of metadata</u>

Purpose

The Purpose of this page is to clarify STO configuration for GST and to resolve common errors in J_1IG_INV transaction. As per the Model GST draft law,

stock transfers across states or different registrations within the same state are GST relevant transactions. These processes must have a GST Invoice.

Overview

Customers have implemented below GST notes for STO scenario:

2416018 - GST India: Stock Transfer

2428495 - GST India: Corrections to note 2416018

This document provides information about creation of Info record, capturing GSTIN in vendor master and customer master, creation of new billing document type,

setting up pricing procedure for STO, copy control, classification of conditions types, maintenance of business place wise GL determination.

STO Configuration - GST

1. Basic Settings

Customizing settings are required to create a delivery for a stock transport order. For information about stock transport orders with delivery, see Note <u>498143</u>.

2. Capture GSTIN in vendor master (sending plant).

a. You must create a vendor master record for the purchasing organization of the receiving plant. You must assign the supplying plant to the vendor master record.

The assignment is executed in the vendor master record from the purchasing organization screen using "Extras --> Additional Purchasing Data".

b. Within the CONTROL view of the vendor, maintain the relevant GSTIN for the plant within the Tax Number 3 field.

Change Vendor: Control							
📮 🔓 🚺 Tax o	categories CIN	Details					
Vendor	MS-VENPL90	PL90 Vendor for Purch. or	9 PL92 Bengaluru				
Account control							
Customer		Authorization					
Trading partner		Corporate Group					
Tax information							
Tax Number 1		Tax number type	Equalizatn tax				
Tax Number 2		Tax type	Natural Person				
Tax Number 3	KAVENPL90999	99MS	Sales/pur.tax				

3. Capture GSTIN in customer master (receiving plant).

a. You must assign a customer master record to the receiving plant. IMG Purchasing --> Purchase Order --> Set Up Stock Transport Order --> Plant.

You require a customer master record for the receiving plant. This customer master record must be created for the organizational units of the supplying plant.

b. Within the CONTROL DATA view of the Customer, maintain the relevant GSTIN for the plant within the Tax Number 3 field.

👦 🖵 Change Customer: General Data
🖆 Other Customer 🛛 Company Code Data Sales Area Data 📮 🔓 CIN Details Additional Data, E
Customer MS-CUSPL92 PL92 Cust for PL90 plant, Sorg SO01 Kolkata
Address Control Data Payment Transactions Marketing Unloading Points Export
Account control
Vendor Authorization
Trading partner Corporate Group
Reference data/area
Location no. 1 Location no. 2 Check digit
Industry
Train station
Express station
Transport.zone Location code
Tax information
Tax Number 1 Equalizatn tax
Tax Number 2 Natural person
Tax Number 3 KACUSPL929999MS Sales/pur.tax

4. Create Info Record

- a. Execute the transaction code for Info record creation/change. Provide the Vendor Material, Purchasing Org and Plant.
- b. Check the Info Category as "STANDARD".
- c. Under the Purchasing Org data view, maintain a FI relevant Tax code and save the data.
- d. The tax code maintained in this step will be referred during the GST Inbound invoice Creation for posting GL accounts.

Display Info Record: Purch. Organization Data 1								
General Data	Conditions Texts							
Info record	5300000111							
Vendor	MS-VENPL90	PL90 Vendor for Pu	PL90 Vendor for Purch. org PL92					
Material	MINU-MAT01	Polypropylene						
Material Group	01	Material group 1						
Purchasing Org.	PL92	Plant	Plant PL92 Standard					
Control								
Pl. Deliv. Time	1 Days	Tol. Underdl.	0,0 %	□No MText				
Purch. Group	P92	Tol. Overdl.	0,0 %	🗌 Ackn. Rqd				
Standard Qty	1	KG Unlimited		Conf. Ctrl				
Minimum Qty	0	KG GR-Bsd IV		Tax Code MT				
Rem. Shelf Life	0 D	No ERS						
Shippg Instr.								

5. New Billing Document Type

- a. A new document type to be created for outbound GST invoice.
- b. Execute transaction code VOFA.
- c. Copy document type F2 into ZGST (the document type name ZGST is only for reference. You may create document with any other name.
- d. The Billing type details like "Document Type", "Cancell.billing type", etc can be configured as per your business needs.

6. Pricing Procedure for STO Billing

It is recommended that you configure separate pricing procedure for the new billing type created in step 4. The following screenshot is for illustration only. SAP will not provide any reference pricing procedure for GST invoices (related to STO process).

F	Procedure ZINSTO GST IN: STO														
C	Control														
	Referer	nce St	ep Ov	erview											
	Step	Co	СТур	Description	Fro	То	Ма	R	St	Ρ	SuTot	Reqt	CalTy	BasT	Acc
	ho	0	PR00	Price											ZST
	720	0	JOCG	IN:Central GST	10										JOC
	740	0	JOSG	IN: State GST	10										JOS
	760	0	JOIG	IN: Integrated GST	10										JOI

You can configure the pricing procedure as per your business needs. The condition type for base price (PR00 in above screenshot) is to be configured accordingly.

This may serve as a base for GST tax calculations. Ensure that you are assigning an appropriate Accounting key (ZST in the above screenshot) against the base

condition type. Also, maintain suitable G/L accounts for this accounting key and not the sales revenue related accounts. The G/L accounts determined via this accounting

key serve as intermediate accounts for GST invoice postings.

7. Copy Control

- a. Set up 'Delivery to Billing' copy control.
- b. Execute transaction code VTFL
- c. Create copy control for the new Billing type (ZGST) created in previous step, by copying the existing copy control setting of the Billing type 'F2' and delivery 'LF'.

NOTE: In case you are using a different document type than LF for Outbound deliveries w.r.t STO process, then the Copy Controls must be set accordingly.

d. Save the settings.

8. Classify SD condition types

SPRO path:

SPRO > Logistics-General > Tax on Goods Movements > India > Basic Settings > Determination of Excise Duty > Condition-Based Excise Determination > Classify Condition Types (J_1IEXCDEFN table)

(Change View "Default Condition Types": Overview							
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	TAXINN	JOCG	CGSTAR					
	TAXINN	JOIG	IGSTAR	•				
	TAXINN	JOSG	SGSTAR					

9. Classify MM condition types

SPRO path:

SPRO > Logistics-General > Tax on Goods Movements > India > Basic Settings > Determination of Excise Duty > Condition-Based Excise Determination > Classify Condition Types (J_1IEXCDEFN table)____

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	Default C	onditi	on Types					
	Proc.	СТур	Condition Name	Condition Name 🔠				
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	TAXINN	JISG	SGSTSOFFAP					
	1							

10. Maintenance of Business Place wise GL Determination

Kindly maintain the entries in the table J_1IT030K_V and ensure that the transaction OB40 is having dummy GL maintenance as well. You can refer to the cases as mentioned below to check where your system configuration falls. **Case 1:** <Transaction Key> which is default in OB40 only used for differentiating account determination.

- a. Maintain the entries in the view J_1IT030K_V for all relevant business places and tax codes combinations needed for your business.
- b. Maintain the single dummy GL in OB40 for the above used transaction key.

Case 2: < Tax Code> additionally has been set as key in OB40 under 'Rules' of the transaction key for differentiating account determination.

c. Maintain the entries in the view J_1IT030K_V for all relevant business places and tax codes combinations needed for your business.

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d. Maintain the entries of same dummy GL in OB40 for all the tax codes which has been used above.

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Tax code	Account			
MT	10020000			*

For more details, please refer the SAP Knowledge Base Article: <u>2420891</u> - GST India: Maintenance of Business Place wise GL Determination

11. Activate Tax Code

- a. For the tax codes that are created for GST, maintain condition record for atleast one condition from tax procedure with 0 rate and
- key combination "Tax Classification" (A003 table). This is required to make the tax code active for the tax procedure. b. For more details, please refer the SAP Knowledge Base Article:
 - 2438376 GST IN: FF713 Tax code XX country IN does not exist in procedure XXXX

Stock Transfer Process Overview

- Create Stock transfer order.
- Create Outbound delivery document and issue the goods.
- Create GST Outbound invoice.
- Post Goods Receipt.
- Create GST inbound invoice document via transaction code 'J_1IG-INV'.

STO Intrastate Transactions

As per the draft model GST law, for an intrastate transaction between the same GST identification numbers, GST will not be applicable.

For an intrastate transaction between different GST identification numbers, CGST and SGST will be applicable.

To handle this scenario for the STO transaction in SAP, please go through the attachment "STO Intrastate Transaction Config.pdf" of the note 2428495.

J_1IG_INV Errors

The above settings will resolve the below errors: Transaction key does not exist, Message No. FF765

- 1. .G/L account is not defined in chart of accounts, Message No. F5507
- 2. .Error in document : BKPFF \$, Message No. RW609
- 3. Required Field TAX_CODE was not transferred in parameter ACCOUNTTAX, Message No. RW602
- 4. No tax rate defined for company code MS52 transaction FTXP MT

Related Content

Related Documents

Related SAP Notes/KBAs

SAP Note 2416018 - GST India: Stock Transfer

SAP Note 2428495 - GST India: Corrections to note 2416018

SAP KBA 2420891 - GST India: Maintenance of Business Place wise GL Determination

SAP KBA 2438376 - GST IN: FF713 Tax code XX country IN does not exist in procedure XXXX

SAP Note <u>498143</u> - FAQ: Stock transfer with delivery in purchasing

What is GST?

GST is the path-breaking initiative which was taken By Indian Government in the latest Indian business scenario. It is what the government says like one Nation one tax one market.

From the existing tax regime, how do you think the transition would occur, to GST?

Abruptly the old taxes would be halted on the last day, and the next day the GST you would be live. These two concepts are such that they will create lot of chaos, and confusion. So now to start with transition provision the migration of the existing tax payers, whether be it Vat or central excise and be it service tax, it's already under the process since last 3 to 4 months.

What would be the impact of GST on supplies and sales perspective?

In GST, there is a factor for time and place of supplier of goods also. Now there will also be a concept of reverse start mechanism in goods as well, where the supplier of the goods and the receiver of the goods must pay taxes.

How procurement of goods and services will be impacted in the new GST regime?

Procurement itself is a complicated process in GST. Primary leave all the inward materials has to be accompanied by an invoice and the same is valid in GST regime also. Now there is a big process behind invoicing, as soon as you receive invoices for materials in your organisation you are supposed to upload that information on the GST network.

What is ISD in terms of GST?

ISD means input service distributor, ISD is taken out from Central Excise and service tax and is a new concept for state legislation, as Earlier it was in Central Excise and service taxes. ISD concept will be used in place of centralized registration as the same has been scrapped in GST.

How GST is going to Impact every other aspect of business?

Every aspect of business will get affected by GST like sales and distribution, Finance, accounts payable, bill passing team, Supply Chain, Logistics, IT and ERP's also.

What will be the Impact of GST on SEZs?

As Per Chapter 8 of model IGST law the supply of sale of a SEZ. developer will be Zero rated. SEZ unit will be treated as interstate supplier.

How do organizations should gear themselves up for the upcoming challenges of GST?

Service pack released by SAP and which are mandatory to be implemented. Those are basically to activate the GST level changes on the screen level. Secondly for implementation of GST the customers should be one tax INN procedure. All those customers were still running on tax ING procedure need to be migrated to text INN procedure. These are the two mandatory steps which need to be performed before the GST implementation.

Is it necessary to deactivate all existing excise functionality?

Not necessary to deactivate the existing excise functionality. The customers can continue with the existing excise functionalities and without touching the existing functionalities we can implement GST.

How do we manage HSM and SSC codes in the SAP system?

GST is coming up with a concept of HSM and SSC. HSM is already available which is being followed inputs by the customs. But SSC is something new which will be implemented in the GST regime.

How SAP will tackle the mismatch concept of GST?

When the GST tax payers e-filing their invoices on the GST networks automatically the reconciliation takes place. However, the GST providers have been told to give additional functionality Reconcile a purchase register with the inward Invoices filed by the vendors.

How would SAP Interact with GST network Portal?

Only registered entities need to file their invoices through the GST network. However, SAP is planning to provide required interfaces to upload the invoice in the GST network. We are well prepared what makes the functionality smooth for our customers to upload their invoices on the GST network.

What needs to be done in terms of Master Data management?

The master data will have a major impact. Hence the implementation will only be successful if the master data is ready in the beginning itself.

How would the destination based taxation will be mapped in SAP system?

There is something call place of supply in tax regime where the taxation is going to be determined Whether it is going to be IGST, CGST or SGST. As per the current situation of supply and procurement. The destination is always a dynamic situation.

How open sales order and open purchase orders will get accounted in the context of shifting to GST?

There would be lot many open purchase orders and sales orders available on the date of Go live for GST. It may happen that we may have to close the existing open orders which are not executed or partly executed. In such cases the customers must re-negotiate with their vendors when It comes to GST because Tax rate is also going to get changed and there will be impact on landed cost of material or services and the rates may increase or decrease. After the re-negotiation, the open purchase orders and sales orders Will be closed and fresh orders need to be created in the system.

What is the kind of timeline a company should budget for this change?

It is preferable to have minimum time of 10 weeks for the GST implementation alone. Various parameters are to be followed.

As Finance team suggested that month of April may not be a good month for starting the implementation, due to their unavailability. Should we start now only with the ground work?

It is not only the GST implementation in the system it also requires the process to be addressed and then the process need to be tested and lot of trainings need to be provided to the users.