

User Manual Process Name:Create Material Master Process Number: 01



DOCUMENT DETAILS		
Project Name	Module:	Business Scenario:
SUGAM	MATERIAL MANAGEMENT	Create Material Master
MODULE LEAD – BSPTCL	Module Lead – Yash	PROCESS OWNER -
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UNSER MANUAL NUMBER	PROCESS NAME	
01	CREATE MATERIAL MASTER	

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Revision History				
Date	Document	Document Revision	Author	Reviewer
	Version	Description		
	V0	Draft for review	Madan Magar	Ashok Kumar Jhanwar



Select proper Industry Type & Material Type.

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Select the view which want to maintain & Press Enter.

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	View			View	
	Basic Data 1	٠		MRP 4	
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	Purchasing			General Plant Data / Storage 1	
	International Trade: Import			General Plant Data / Storage 2	
	Purchase Order Text			Warehouse Management 1	
	MRP 1			Warehouse Management 2	
	MRP 2			Quality Management	33
	MRP 3			Accounting 1	
	MRP 4			Accounting 2	
	Advanced Planning			WM Execution	
	Forecasting			WM Packaging	
	General Plant Data / Storage 1			Segment Valuation Data	
	General Plant Data / Storage 2				
	Warehouse Management 1				
	Warehouse Management 2				-
	Quality Management	Ψ.			Ŧ

#### Enter Plant & storage Location.

E DE1(1)/110 Organiz	ational Levels	×
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Enter Material Description, Base Unit of measure & Material Group In Basic data 1 Tab.

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Basic data 1 Basic data 2 Classificati	ion 🔊 Purchasing 🔊 Intl Trade: Import 🔊 Purchase order text 🛛 💽
100000081	
Power cable 4C	
General Data	
Base Unit of Measure KM	Material Group
Old material number	Ext. Matl Group
Division	
Product allocation	
X-Plant Matl Status	Valid from
Assign effect. vals	GenItemCatGroup
Material authorization group	
Authorization Group	
Dimensions/EANs	
Gross weight	Weight unit
Net weight	
Net weight Volume	Volume unit

24 Mar Tallarra Barran	Project – SUGAM	YASH
नवसी मा	User Manual	Technologies
	Process Name:Create Material Master	
TRACKER TRANSMISSION COT	Process Number: 01	Americas   EU   ASIA   AUS
Enter Control Code	e	

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Descr.	Power cable 4C								
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PRODCOM no	).								
Control code	311	ul v	đ						
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### Maintain Long Text in Purchase Order text Tab

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Material	100000081						
Descr	Power cable 4C						
English	*	power cab	le 4C x 6 sq V	mm (DNU)			
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		4 1					4 1



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Enter Profit centerin plant data/Storage Location 2 Tab.

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Material	100000	0081					
Descr.	Power cab	le 4C					
Plant	1100	Trans Circle Patna					
Stor. Loc.	1000	C/S,Fatuha					
Stor. Loc.	1000	C/S,Fatuha					
Stor. Loc. Weight/volume	1000	C/S,Fatuha					
Stor. Loc. Weight/volume Gross weight	1000	C/S,Fatuha		Weight un	it		
Stor. Loc. Weight/volume Gross weight Net weight	1000	C/S,Fatuha		Weight un	it		
Stor. Loc. Weight/volume Gross weight Net weight Volume	1000	C/S,Fatuha		Weight un Volume ur	it it		
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Enter valuation class & Per.unit price in Accounting 1 tab

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	a 音 Org. Levels 🔒 🗖	Check Screen Data	Ö			
Quality manageme	ent 💦 Accounting 1	Accounting 2	WM Execution	WM Packaging	Seg. Valuation Data	
Material 10	00000081					
Descr. Por	wer cable 4C					
Plant 11	00 Trans Circle Patna	a				
Period 012.2018	Period 011.2018	Period 012.2017				
General Valuation	Data					
Total Stock		0	Base Unit	KM km		
Total Stock Division		0	Base Unit Valuation Cat.	KM km		
Total Stock Division Valuation Class	<u>3060</u>	0	Base Unit Valuation Cat.	KM km		
Total Stock Division Valuation Class VC: Sale Ord. Stk	3060	0	Base Unit Valuation Cat. Valuated Un Valuated Un	KM km	Mat. Price Analysis	
Total Stock Division Valuation Class VC: Sale Ord. Stk Project Stock VC	3060	0	Base Unit Valuation Cat. Valuated Un Valuated Un ML Act. Price Determ.	KM km	Mat. Price Analysis	
Total Stock Division Valuation Class VC: Sale Ord. Stk Project Stock VC	3060	0	Base Unit Valuation Cat. Valuated Un ML Act. Price Determ.	KM km	Mat. Price Analysis tion-Based	
Total Stock Division Valuation Class VC: Sale Ord. Stk Project Stock VC Prices and values	30 <u>6</u> 0	0	Base Unit Valuation Cat. Valuated Un ✓ML Act. Price Determ.	KM km	Mat. Price Analysis tion-Based	
Total Stock Division Valuation Class VC: Sale Ord. Stk Project Stock VC Prices and values Currency	30 <u>6</u> 0	0	Base Unit Valuation Cat. Valuated Un ✓ML Act. Price Determ.	KM km	Mat. Price Analysis tion-Based	
Total Stock Division Valuation Class VC: Sale Ord. Stk Project Stock VC Prices and values Currency	INR Company cod	0	Base Unit Valuation Cat. Valuated Un ✓ML Act. Price Determ.	KM km	Mat. Price Analysis tion-Based	
Total Stock Division Valuation Class VC: Sale Ord. Stk Project Stock VC Prices and values Currency Standard Price	INR Company cod	0	Base Unit Valuation Cat. Valuated Un ✓ML Act. Price Determ.	KM km	Mat. Price Analysis	
Total Stock Division Valuation Class VC: Sale Ord. Stk Project Stock VC Prices and values Currency Standard Price Per. unit price	INR Company cod	e currency	Base Unit Valuation Cat. Valuated Un ✓ML Act. Price Determ.	KM km	Mat. Price Analysis tion-Based	
Total Stock Division Valuation Class VC: Sale Ord. Stk Project Stock VC Prices and values Currency Standard Price Per. unit price Price Unit	INR Company cod	e currency	Base Unit Valuation Cat. Valuated Un ✓ML Act. Price Determ.	KM km	Mat. Price Analysis	
Total Stock Division Valuation Class VC: Sale Ord. Stk Project Stock VC Prices and values Currency Standard Price Per. unit price Price Unit Prc. Ctrl	INR Company cod	e currency	Base Unit Valuation Cat. Valuated Un ✓ML Act. Price Determ.	KM km	Mat. Price Analysis	

Click on save

<ul> <li>Create Material 100000081 (Cables)</li> <li>Additional Data Create Screen Data</li> </ul>	Aterial Edit Goto	Environment System <u>H</u> elp	
Create Material 100000081 (Cables)         Additional Data       Create Material 100000081 (Cables)         Comparison of the second state of the second s	0	▼ « 🖬 🚯 🚷 🕲 🗎 🖄 🖓 🖬 🕽	a a 🗐 🗖 🗖 🔞 🖳
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	Additional Data	Org. Levels	
Quality management Accounting 1 Accounting 2 WM Execution WM Packaging Seg Valuation Data			WM Parkaging Seg Valuation Data



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Click on Yes

🔄 DE	E1(1)/110 Last data screen reached	×
	You are about to exit.	
0	Do you want to save your data for this material first?	
	Yes No 🔀 Cancel	]

#### Material Created.

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Material 100000081 created	
Message no. M3800	

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### 2. Extend Material Master.

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SAP Easy A	ccess
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Create Mater	rial (Initial Screen)
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Create Materia Select View(s) Org. Material Industry Sector Material type Change Number	rial (Initial Screen) Levels Data
Create Material Select View(s) Org. Material Industry Sector Material type Change Number	rial (Initial Screen) Levels Data

Select View which want to maintain.



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단 DE1(1)/110 Select View(s)	×	匠 DE1(2)/110 Select View(s)
View Basic Data 1 Basic Data 2 Classification Purchasing International Trade: Import Purchase Order Text MRP 1 MRP 2 MRP 3 MRP 4 Advanced Planning Forecasting General Plant Data / Storage 1 General Plant Data / Storage 2 Warehouse Management 1 Warehouse Management 2 Quality Management		View MRP 4 Advanced Planning Forecasting General Plant Data / Storage 1 General Plant Data / Storage 2 Warehouse Management 1 Warehouse Management 2 Quality Management Accounting 1 Accounting 1 Accounting 2 WM Execution WM Packaging Segment Valuation Data
View selection only on request Create views selected		

Enter Plant & Storage location in which want to extend material

🕞 DE1(1)/110 Organizati	ional Levels			X
Organizational levels			-	]
Plant	1200	Trans Circle Patna		
Stor. Loc.	1000	C/S,Fatuha		
Valuation type				
	Org. le	vels/profiles only on reque	est	
			Select View(s)	Default Setting

Enter Control Code



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Material	100000081
Descr	
Deser.	Power cable 4C
Plant	Power cable 4C       1200     Trans Circle Dehri On Sone
Plant	Power cable 4C       1200     Trans Circle Dehri On Sone
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Plant Foreign trad Intrastat Gr CAS numbe	Power cable 4C 1200 Trans Circle Dehri On Sone de data roup er (pharm.)
Plant Foreign trad Intrastat Gr CAS numbe PRODCOM	Power cable 4C 1200 Trans Circle Dehri On Sone de data roup er (pharm.) no.
Plant Foreign trad Intrastat Gr CAS numbe PRODCOM Control cod	Power cable 4C 1200 Trans Circle Dehri On Sone de data roup er (pharm.) no. ie 5555
Plant Foreign trad Intrastat Gr CAS numbe PRODCOM Control cod	Power cable 4C 1200 Trans Circle Dehri On Sone de data roup er (pharm.) no. le 5555

#### Enter Profit center

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Material	100000081					
Descr.	Power cable 4C					
Plant	1200 Tran	s Circle Dehri On S	one			
Stor. Loc.	1000 C/S,I	DOS				
Weight/volume						
Gross weight			Weigh	t unit		
Gross weight Net weight			Weigh	t unit		
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Enter Per.unit price in Accounting 1 tab

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Quality management	Accounting 1	Accounting 2	WM Execution	WM Packaging	Seg. Valuation Data	
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escr. Power cat	ole 4C					
lant 1200	Trans Circle Dehri	On Sone				
Period 012.2018 Pe	riod 011.2018 F	Period 012.2017				
General Valuation Data						
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Click on save

<u>Material</u>	<u>E</u> dit <u>G</u> oto En <u>v</u> ironment	System <u>H</u> elp				
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Additi						
Quality n	nanagement	Accounting 2	WM Execution	WM Packaging	Seg. Valuation Data	



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Click on Yes

🔄 DE	1(1)/110 Last data screen reached	X
	You are about to exit.	
0	Do you want to save your data for this material first?	
	Yes No 🗙 Cancel	

#### Material Created.

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Material 100000081 created	
Message no. M3800	

3. Change material Master.





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Enter material You want to change

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Change	Mate	erial (	Initial S	Screen)	
Select View(s)	) Org	. Levels	Data		
Material		[10	00000081	1	v ]a
Change Numbe	r				

Select view.

View	
Basic Data 1	<b>^</b>
Basic Data 2	<b>*</b>
Purchasing	#
international Trade: Import	
Purchase Order Text	
General Plant Data / Storage 1	
General Plant Data / Storage 2	
Accounting 1	
Accounting 2	
Plant Stock	
Storage Location Stock	
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Segment Valuation Data	Ψ.

Change Field which want to change by selecting view & click on save



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4. Display material

#### Go to MM03





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#### **Enter Material**

E <u>M</u> aterial	<u>E</u> dit <u>G</u> oto	<u>D</u> efaults System	Help
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Display M	<b>laterial (</b> .	Initial Screen)	
Select View(s)	Org. Levels	Data	
Material	10	0000081	v

Select View

è	DE1(1)/110 Select View(s)	×
	View	
	Basic Data 1	
	Basic Data 2	*
	Purchasing	#
	International Trade: Import	
	Purchase Order Text	
	General Plant Data / Storage 1	
	General Plant Data / Storage 2	
	Accounting 1	
	Accounting 2	
	Plant Stock	
	Storage Location Stock	
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	WM Packaging	*
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#### Enter Plant & storage Location

E DE1(1)/110 Organizat	ional Levels
Organizational levels Plant Stor. Loc. Valuation type	1100   Trans Circle Patna     1000   C/S,Fatuha
	Org. levels/profiles only on request
	Select View(s) 🔚 Default Setting 💥

#### & Press Enter.

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1000000 Interial	081	10	
Descr. Power cable	4C		
General Data			
Base Unit of Measure	KM km	Material Group CAB-PO	OWER
Old material number		Ext. Matl Group	
Division		Lab/Office	
Product allocation			
X-Plant Matl Status		Valid from	
Assign effect. vals		GenItemCatGroup	
Material authorization group			
Authorization Group			
Dimensions/EANs			
Gross weight	0.000	Weight unit	
Net weight	0.000		
Volume	0.000	Volume unit	
Size/dimensions			
FANILIPC		EAN category	



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5. Material master Deletion Flag

### Go to MM06



### Enter Material, Plant & storage Location

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Flag Materi	ial for Deletion: Initial Screen
Material	1000000081
Plant	1100
Stor. Loc.	
Valuation Type	
Sales Org.	
Distr. Channel	
Warehouse No.	
Storage Type	
Change Number	



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### Click on Check box & Save

- Material Edit Goto	) Extras Environment System He	In
		) (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1
Flag Material for	Deletion: Data Screen	
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✓ Material	100000081	Power cable 4C
Plant	a Datua	
Storage location	a Patha	
	atuba	
Valuation Type		
Sales organization/distrib	oution channel	
	/	
Warehouse Number		
Storage Type		





User Manual Process Name:Create Material Master Process Number: 01



6. Material Master Report.

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Enter Plant & Material Type or material or Material Group.

Materials List			
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Database Selections			
Material		to	
Plant	1100	to	
Material type	ZCAB	to	
Material group	<u>्</u>	to	
Created by		to	
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### User Manual Process Name:Create Material Master Process Number: 01



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Mate	rial	Plant	Val. Type	Materia	l descript	ion			Last Change	МТур	Material G	roup B	UnF	PGr	АВС Ту	ValC	l Pr.	Price	Crcy	1	Created by
1000	000006	1100		Power of	able 2C	x 6 So	q MM -		02.03.2019	ZCAB	CAB-POW	ER K	М		ND	3060	) V	11,613.86	INR	1	YASH_MM2
1000	800000	1100		Power of	cable 2C	x 6 So	7		25.02.2019	ZCAB	CAB-POW	ER K	М			3060	V	640.00	INR	1	YASH_MM1
1000	000011	1100		power of	cable 4C	x 6 sc	ן mm (Dl	NU)	30.01.2019	ZCAB	CAB-POW	ER K	М			3060	V	0.00	INR	1	YASH_MM2
1000	000015	1100		Control	Cable				08.01.2019	ZCAB	CAB-CON	г к	М			3060	V	0.00	INR	1	YASH_MM2
1000	000018	1100		power of	able 8C	x 4C			04.03.2019	ZCAB	CAB-POW	ER K	М			3060	V	1,280.00	INR	1	YASH_MM2
1000	000019	1100		power of	able 8C				04.01.2019	ZCAB	CAB-POW	ER K	М			3060	V	105.00	INR	1	YASH_MM2
1000	000020	1100		power of	cable 4C				08.01.2019	ZCAB	CAB-POW	ER K	М			3060	V	1,000.00	INR	1	YASH_MM2
1000	000022	1100		Power (	Cable 4C				10.01.2019	ZCAB	CAB-POW	ER K	М			3060	) V	100.00	INR	1	YASH_MM2
1000	000023	1100		Power of	able 2C	x 6 So	q MM (Ba	atch)	18.01.2019	ZCAB	CAB-POW	ER K	М		VB	3060	V (	1,000.00	INR	1	YASH_MM1
1000	000024	1100		control	cable				21.01.2019	ZCAB	CAB-CON	г к	MF	P01	ND	3060	) V	61,801.01	INR	1	YASH_MM2
1000	000026	1100		power of	able 2C				01.02.2019	ZCAB	CAB-POW	ER K	M			3060	V	1,000.00	INR	1	YASH_MM2
1000	000038	1100		MRP-po	ower cabl	e 2C			01.02.2019	ZCAB	CAB-POW	ER K	M		VB	3060	V	1,000.00	INR	1	YASH_MM2
1000	000039	1100		MRP-pc	ower cabl	e 4C			18.01.2019	ZCAB	CAB-POW	ER K	M		VB	3060	V	1,000.00	INR	1	YASH_MM2
1000	000040	1100		MRP-po	ower cabl	e 4C				ZCAB	CAB-POW	ER K	M		VB	3060	) V	1,000.00	INR	1	YASH_MM2
1000	000041	1100		power of	cable 2C	- Test			06.02.2019	ZCAB	CAB-POW	ER K	M		VB	3060	) V	80,084.69	INR	1	YASH_MM2
1000	000043	1100		power of	cable 2C	- Lsm	W	-		ZCAB	CAB-POW	ER K	M		ND	3060	V	6,247,221.76	INR	1	YASH_MM2
1000	000044	1100		BDC-PC	wer cabi	e 600	re LSMW	2	26.02.2019	ZCAB	CAB-POW	ER K	M		ND	3060		0.00	INR	1	
1000	000045	1100		Power of	able 6co	re LSI	MVV		23.02.2019	ZCAB	CAB-POW		M		ND	3060		0.01	INR	1	
1000	000047	1100		Test to	r Profit C	enter			02.02.2019	ZCAB	CON-CLO		0		ND	3060		100.00	INR	1	
1000	000051	1100		QMI-PON	wer cable	20			00.00.0040	ZCAB	CAB-POW		M		ND	3060		0.01	INK	1	
1000	000054	1100		QMI-PON	wer cable	20			06.02.2019	ZCAB	CAB-POW					3060		1,120.00	INK	1	
1000	000058	1100		QM Pol	wer cable	20			07 02 2010	ZCAB	CAB-POW		M			3060		640.00	INR	1	
1000	000059	1100		QITI-POI		- 2C	MM		09.02.2019	ZCAB	CAB-POW		M		VP	3060		040.00	TNR	1	
1000	000063	1100		Power	able 600		MM		00.02.2019	ZCAB	CAB-POW		M			3060		0.01	TND	-	
1000	000067	1100		OM-Por	ver cable	20			00.02.2019	ZCAB	CAB-POW		M		ND	3060		0.01	TNR	1	
1000	000007	1100		211-1-01		20				ZCAD	CAD DOW		2			2000		0.01	TAID	1	