Standard Operation Procedure for Reporting AMC work

TCODE –IE02 and goto equipment zone tab enter voltage level update all equipment voltage level so they can appear in BSR equipment selection screen.



Step-1 Go to KPI AMC TCODE- ZPMBSR



Step-2 After executing screen open select 132 / 220 /400 KV GSS

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KPI for AMC work		
Please Select One:-		
Click here for 132KV GSS 132KV GSS		
Click bara for 220Ky GSS 220KY GSS		
Click here for 400kV GSS 400kV GSS		
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Step-3 After selecting GSS screen open

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KPI for AMC work		
INSTRUCTIONS:		
1. Please Press Enter after e	very selection .	
PLEASE CHOOSE THE OPTI	INS AS REQUIRED :	
PLANNER GROUP		
FREQUENCY		
VOLTAGE LEVEL		
BSR NO.		
YEAR	Ľ	
VENDOR NO.		
ENTER TRANSACTION ID:		
CREATE	CHANGE DISPLAY	

Step-4 Select Planner group & Frequency, Voltage, BSR number Year & Vendor remember always press enter tab after every selection & then go to <u>Create tab</u>

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KPI for AMC work	
INSTRUCTIONS:	
1. Please Press Enter after	every selection .
PLEASE CHOOSE THE OPT	ONS AS REQUIRED :
PLANNER GROUP	[029]]J
FREQUENCY	HALF YEARLY
VOLTAGE LEVEL	132KV
BSR NO.	C003
YEAR	2020
VENDOR NO.	1005656 A B ENTERPRISES
ENTER TRANSACTION ID:	
CREATE	CHANGE DISPLAY
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Step-5 Following screen open Fill information like Functional location, Equipment, Date of Maintenance, work status, Observation, Measurement result select work status –YES/NO after filling required detail click submit

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KPI for AMC work							
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PLANNER GROUP 524 BSR D	ESCRIPTION PM of 400 kV Class CT						
			Total No. of Obj	ects 1			
ZONE C.E. (IsC-AJMER)			-				
			BSR ITEM NO.	A004			
CIRCLE Bhilwara			FREQUENCY	HALF YEARLY			
F			TIOM	NIIMBED			
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E FUNCTION LOCATION	CTION LOCATION DESCRIPTION	EQUIPMENT	EQUIPMENT DESCRIPT	ION	DATE OF MAINTENANCE	WORK STATU	
		CT-0400-524-00271	CT-400KV-500-1000-	2000/1A,5C-CGIL-449395	19.12.2020	YES	
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SUBMIT							
Instructions:							
							~ /////
EB 1. After opening the current screen you have to pre	ess the insert row button first.				>> 110 ¥ nm		

Step-6 A transaction ID will generate For the purpose of Change/Display, We can open it with Transaction ID

in T-Code "ZPMBSR"

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KPI for AMC work		
Please Select One:-		
Click here for 132Kv GSS 132KV GSS		
Click here for 220Kv GSS 220KV GSS		
Click here for 400Kv GSS 400KV GSS		
		W 110 V Typisapuel 1NS Ne 🖬 🧹

Step-7 For having Print of list of BSR Item, Put type of GSS in

ZPMFBSR T-Code and go to "Display" Tab and press "Print Icon" (Use Output Device as "LP01"). For print in PDF press Tcode-PDF!



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ALV REPORT FOR BSR	
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TYPE OF 65S(132,220 OR 400) 133 BS NO.	
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REPORTING PERIOD 1: 12.01.2021 The inspection/ observation, action takentesting report for the various maintenance activities/ works as carried out by the service provider/contractor for the above reporting period are as under: name BSR Description Frequency VOM Vendor Fiscal Line item Function Location Equipment Date of maintenance Work Shutdown 000000057 Arrestor YE ARLY Image: Session of the service provider/contractor for the above reporting period are as under: Image: Session of the service provider/contractor for the above reporting period are as under: 000000057 Arrestor YE ARLY Image: Session of the service provider/contractor for the above reporting period are as under: Image: Session of the service provider/contractor for the above reporting period are as under: 0000000057 Arrestor YE ARLY Image: Session of the service provider/contractor for the above reporting period are as under: Image: Session of the service provider/contractor for the above reporting period are as under: 0000000057 Arrestor YE ARLY Image: Session of the service provider/contractor for the above reporting period are as under: Image: Session of the service provider/contractor for the above reporting period are as under: 0000000057 Arrestor YE ARLY Image: Session of the service provider/contractor for th	+				F	REPORT	OF P	AYMENT	OF VARIOUS MAI	N. WORK AS PE	R BSR			
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NO No<		Item				Description	Year				maintenance	Status(yes/no)	Required(yes/no	
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00000000 C006 PM of 132 kV Class Surge Arrestor YEARLY YEARLY 26 Start Surge Arrestor Surge Arrestor Start S	0000000	000 C006 057	PM of 132 kV Class Surge Arrestor	HALF YEARLY	Number	JBS ENTERPRI SES	2020	000000014	2200-7402-0132-BAY06	LA-0132-402-263	22.09.2020	YES	YES	
	0000000	000 C006 057	PM of 132 kV Class Surge Arrestor	HALF YEARLY	Number	JBS ENTERPRI SES	2020	000000015	2200-7402-0132-BAY06	LA-0132-402-264	22.09.2020	YES	YES	
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ANNEXURE-C FORMAT OF DELIVERABLES FOR PAYMENT AGAINST BSR ITEM BY CONTRACTOR/SERVICE PROVIDER. REPORT OF PAYMENT OF VARIOUS MAIN. WORK AS PER BSR REPORTING PERIOD : 12.01.2021 The inspector/ observation, action taken/testing report for the various maintenance activities/ works as carried out by the service provider/ contractor for the above reporting period are as under: SS:220kv MIA (Alwar)	Shutdown
REPORT OF PAYMENT OF VARIOUS MAIN. WORK AS PER BSR REPORTING PERIOD : 12.01.2021 The inspector/ observation, action taken/testing report for the various maintenance activities/ works as carried out by the service provider/ contractor for the above reporting period are as under: SS:220kv MIA (Alwar) Table BSR BSR Begeringten Freemany UOM Vander Fiscal Lingitam Function Location Fouring and the service Statement of the Statement Freemany UOM Vander Fiscal Lingitam Function Location Fouring and the Statement Statement Statement Freemany UOM Vander Fiscal Lingitam Function Location Fouring F	Shutdown
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The inspection/ observation, action taken/testing report for the various maintenance activities/ works as carried out by the service provider/ contractor for the above reporting period are as under: SS:220kv MIA (Alwar) The BSR BSR BSR Beccription Framework UOM Vandor Fiscal Lineitam Function Location Foreignment Date of Work Shutdown	Shutdown
the service provider/ contractor for the above reporting period are as under: SS:220kv MIA (Alwar)	Shutdown
SS:220kv MIA (Alwar)	Shutdown
SS:220kv MIA (Alwar)	Shutdown
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The second	Judicionia
Item Description Year maintenance Status(yea/no) Requirede	Required(yes/no)
000000000 C08 PM of 3 - Phase 132 kV HALF Number A B 2020 00000001 1200-7174-0033-BAY11 29.07.2020 NO	
Banh Switch SES	
00000000 C008 PM of 3- Phase 132 kV HALF Number A B 2020 000000002 1200-7174-0033-BAY11 29.07.2020 YES YES	YES
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REPORT OF PAYMENT OF VARIOUS MAIN. WORK AS PER BSR PEPOPTING PEPOPTING PEPOPTING PEPOPTING PEPOPTING PEROT 120 AT 2010								
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Trans ID BSR BSR Detr 600000000 (00) FW d1/34m 101 W / V/ALL Y (V/ALL Y (Work	Shutdown				
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Earth Sw The above items with quantity are verified for the payment to service provider/contractor as all the actions								
as required by the BST item technical requirements have been fulfilled .								
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Step 8. For Report Run T-Code "ZPMRBSR"



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TYPE OF GSS(132,220 OR 400) 132 BSR NO . to FREQUENCY to PERIOD to PLANNER GROUP to		
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TRANS	ZONE	CIRCLE	PLANNER GROUP	BSR ITEM	NO BSR DESCRIPTION	FREQUENCY	ПОМ	VOLTAGE LEVEL	VENDOR NO	VENDOR DESCRIPTION	EISCAL YEAR	FUNCTION LOCATION	
34	C.E.(T&C-JAIPUR)	Jaipur Ci	132kv Sitapura	C001	PM of 3-Phase 132 kV Class Power T	HALF YEARLY	Number	132	1003100	JBS ENTERPRISES	2020	2200-7402-0132-BAY02	~
F												2200-7402-0132-BAY06	~
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35	C.E.(T&C-JAIPUR)	Jaipur Ci	132kv Puranaghat	C003	PM of 132 kV Class CT	HALF YEARLY	Number	132 KV	1003100	JBS ENTERPRISES	2020	2200-7048-0132-BAY03	
36	C.E.(T&C-JAIPUR)	Jaipur Ci	132kv Puranaghat	C001	PM of 3-Phase 132 kV Class Power T	QUARTERLY	Number	132 KV	1003100	JBS ENTERPRISES	2020	2200-7048-0132-BAY06	18
37	C.E.(T&C-JAIPUR)	Jaipur Ci	132kv Puranaghat	C003	PM of 132 kV Class CT	QUARTERLY	Number	132 KV	1003100	JBS ENTERPRISES	2020	2200-7048-0132-BAY09	
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