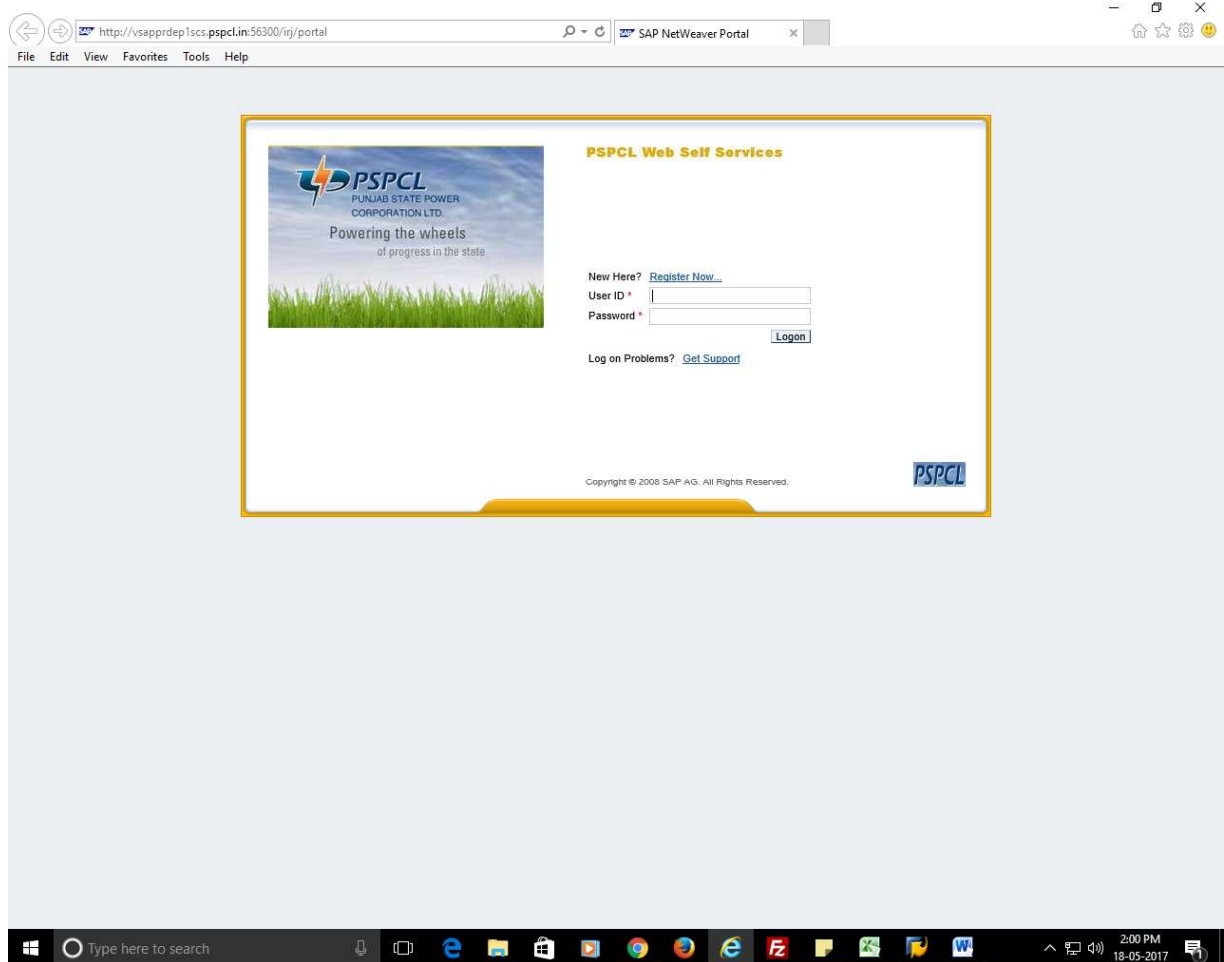
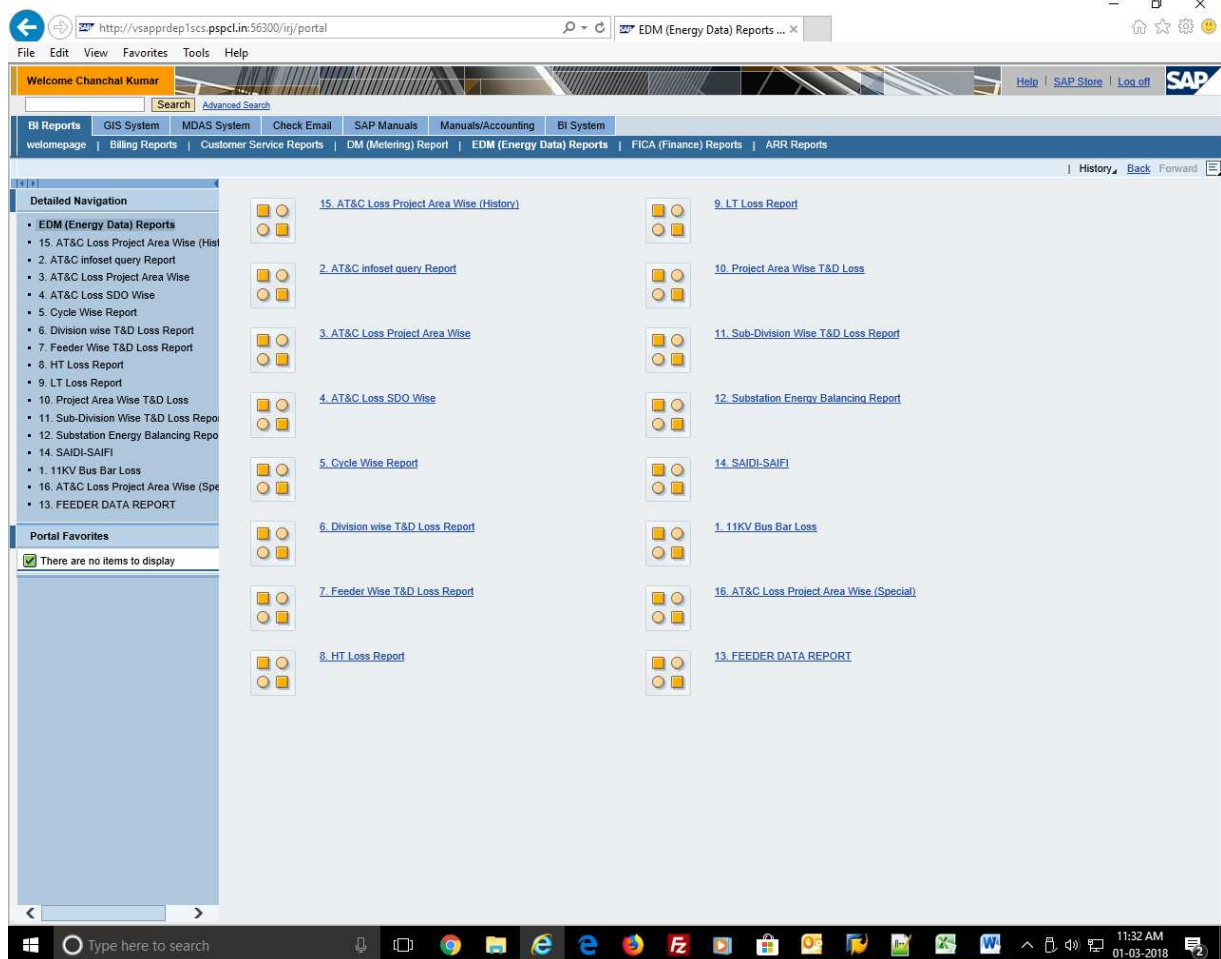


- Enter portal address as **http://vsapprdep1scs.pspcl.in:56300/irj/portal**
On internet explorer
- Then enter **user id and password**



- After entering login ID and password following screen will appear & Click on **BI REPORTS** and then on **EDM REPORTS**.
- After Click on EDM REPORTS, the following Screen will appear.



- Then Click on 3 no. report AT&C Loss Project Area Wise.

The screenshot shows a SAP BI report interface. The browser address bar displays 'http://vsapprdep1scs.pspcl.in:56300/riq/portal'. The page title is '3. AT&C Loss Project Area Wise'. The user is logged in as 'Chanchal Kumar'. The navigation menu includes 'GIS System', 'MDAS System', 'BI Reports', 'Check Email', 'SAP Manuals', 'Manuals/Accounting', and 'BI System'. The main content area is titled '3. AT&C Loss Project Area Wise' and contains a 'Variable Entry' section. The 'Available Variants' section has buttons for 'Save', 'Save As...', and 'Delete', along with a link for 'Show Variable Personalization'. The 'General Variables' table lists the following variables:

Variable	Current Selection	Description
Project Area Name		
Zone		
Circle		
Division		
Subdivision		
Study Period		

At the bottom of the variable entry section, there are 'OK' and 'Check' buttons. The left sidebar shows a 'Detailed Navigation' menu with 13 items, including '3. AT&C Loss Project Area Wise'. The 'Portal Favorites' section at the bottom left shows 'There are no items to display'. The Windows taskbar at the bottom indicates the time is 2:02 PM on 18-05-2017.

- Then select your Project area name from square box appearing against Project area name column.
- Then insert Study Period. The Study Period should be bimonthly.
- Data is available for N-3 months. For example in the month of Jan 2018 data is available till Oct 2017 and in the month of Feb 2018 data will be available upto Nov 2017 and so on.

The screenshot shows the SAP BI Reports interface for the report '3. AT&C Loss Project Area Wise'. The 'Variable Entry' section is active, displaying a table of variables for selection. The table has three columns: 'Variable', 'Current Selection', and 'Description'. The 'Study Period' variable is highlighted in yellow, indicating it is selected. The 'Current Selection' for 'Study Period' is '31.11.2015 - 31.10.2016'. Below the table, there are 'OK' and 'Check' buttons.

Variable	Current Selection	Description
Project Area Name	ABOHAR	ABOHAR
Zone		
Circle		
Division		
Subdivision		
* Study Period	31.11.2015 - 31.10.2016	

- After that click on OK tab the following screen will appear.

- Export the report in EXCEL format by clicking on “Export to Microsoft Excel” tab appearing on top of the report.

The screenshot displays the SAP BI Reports interface for the report '3. AT&C Loss Project Area Wise'. The interface includes a navigation pane on the left, a main report area, and a top toolbar with various actions. The report data is presented in a table format.

Report Title: 3. AT&C Loss Project Area Wise

Date: 01.11.2015 To 31.10.2016

Columns: Project Area Name, Feeder, Feeder Description, Voltage Level, Meter No, Input Energy (KWH), Total IP Feeder (No of Days * 48), Actual IP

Overall Result: 105,165,066.80 KWH

Project Area Name	Feeder	Feeder Description	Voltage Level	Meter No	Input Energy (KWH)	Total IP Feeder (No of Days * 48)	Actual IP
Overall Result					105,165,066.80		
ABOHAR	FDC0000000869	ABC-F01L Conn To S/S CY01	11	9568165	6,760,494.68	17,568	
	FDC0000000870	Fazilka Road-F05L Conn To S/S CY01	11	9568170	7,871,287.26	17,568	
	FDC0000000871	Link-1-F06L Conn To S/S CY01	11	9568169	11,181,952.03	17,568	
	FDC0000000872	Modal Town-F07L Conn To S/S CY01	11	9568142	10,505,808.78	17,568	
	FDC0000000873	Town-F08L Conn To S/S CY01	11	9568235	16,352,866.91	17,568	
	FDC0000000874	LINK-2-F09L Conn To S/S CY01	11	9568140	12,455,810.06	17,568	
	FDC0000000875	Industrial-F10L Conn To S/S CY01	11	9568102	10,090,390.04	17,560	
	FDC0000000876	Malout Road-F13L Conn To S/S CY01	11	9568233	2,295,979.74	17,568	
	FDC0000000877	Water Works-F14L Conn To S/S CY01	11	9568135	945,440.41	17,568	
	FDC0000000878	Krishna Nagri-F02L Conn To S/S DY02	11	9141098	0.00	17,568	
	FDC0000000879	Nai Abadi-F04L Conn To S/S DY02	11	8222394	4,364,895.20	17,568	
	FDC0000000880	Sidhu Nagri-F05L Conn To S/S DY02	11	9568387	7,516,738.35	17,568	
	FDC0000000881	Ganga Nagar Road-F06L Conn To S/S DY02	11	9141038	4,748,291.06	17,568	
	FDC0000000882	Indra Nagri-F07L Conn To S/S DY02	11	8223714	9,275,106.28	17,568	
	FDC0000002132	Kandhwala-F09L Conn To S/S DY02	11	PBB34190	0.00	17,568	

Toolbar: New Analysis, Open, Save As..., Display As (Table), Info, Send, Print Version, Export to Microsoft Excel, Comments

Analysis Area: Analysis Area

- Report will be displayed in Excel for further analysis.

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Protected View This file originated from an Internet location and might be unsafe. Click for more details. Enable Editing

AT&C Loss Project Area Wise

					Date :01.11.2015 To 31.10.2016	Date :01.11.2015 To 31.10.2016	Date :01.11.2015 To 31.10.2016	Date :01.11.2015 To 31.10.2016
					Input Energy	Total IP Feeder (No of Days * 48)	Actual IP Feeder	% Total IP Feeder
Project Area Name	Feeder	Feeder Description	Voltage Level	Meter No	KWH			
Overall Result					105,165,066.80			
ABOHAR	FDC0000000869	ABC-F01L Conn To S/S CY01	11	9568165	6,760,494.68	17,568	11,820	
ABOHAR	FDC0000000870	Fazlika Road-F05L Conn To S/S CY01	11	9568170	7,871,287.26	17,568	14,447	
ABOHAR	FDC0000000871	Link-1-F06L Conn To S/S CY01	11	9568169	11,181,952.03	17,568	14,542	
ABOHAR	FDC0000000872	Modal Town-F07L Conn To S/S CY01	11	9568142	10,505,808.78	17,568	14,392	
ABOHAR	FDC0000000873	Town-F08L Conn To S/S CY01	11	9568235	16,352,666.91	17,568	14,377	
ABOHAR	FDC0000000874	LINK-2-F09L Conn To S/S CY01	11	9568140	12,455,810.06	17,568	14,577	
ABOHAR	FDC0000000875	Industrial-F10L Conn To S/S CY01	11	9568102	10,890,396.04	17,568	14,501	
ABOHAR	FDC0000000876	Malout Road-F13L Conn To S/S CY01	11	9568233	2,295,979.74	17,568	10,858	
ABOHAR	FDC0000000877	Water Works-F14L Conn To S/S CY01	11	9568135	945,440.41	17,568	12,133	
ABOHAR	FDC0000000878	Krishna Nagri-F02L Conn To S/S DY02	11	9141098	0.00	17,568	0	
ABOHAR	FDC0000000879	Nai Abadi-F04L Conn To S/S DY02	11	8222394	4,364,895.20	17,568	9,390	
ABOHAR	FDC0000000880	Sidhu Naari-F05L Conn To S/S DY02	11	9568387	7,516,738.35	17,568	13,119	
ABOHAR	FDC0000000881	Ganga Nagar Road-F06L Conn To S/S DY02	11	9141038	4,748,291.06	17,568	12,905	
ABOHAR	FDC0000000882	Indra Nagri-F07L Conn To S/S DY02	11	8223714	9,275,106.28	17,568	13,045	
ABOHAR	FDC0000002132	Kandhwala-F09L Conn To S/S DY02	11	PBB94190	0.00	17,568	0	

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