

Annexure-1

Wind World India has come up with one of its new internet portal that is WCARE for efficient display of the generation data and the status of the all wind farm.

W-Care is an internet portal for the customer's to give them the daily generation reports and the status of their wind farm and their turbines on a daily basis. This was developed to create a sense of transparency about the daily generation of the wind turbine and also to keep a central visual control about the various activities related to generation. This facility allows the customer to have clear visibility about the condition and the generation of their wind turbine.

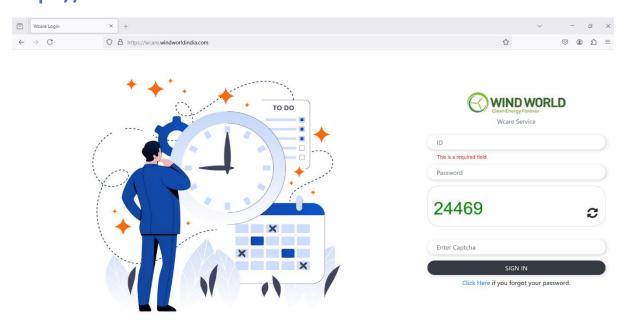
Following procedure will help you to view the DGR of Wind World India.

Follow the step-by-step process for the User Portal

Step-1:-

Start your web browser application (e.g. Internet Explorer, Mozila, Netscape Navigator etc) and type **www.windworldindia.com** in the address bar then press enter button from your keyboard. This will take you to the official portal of Windworld India LTD Then this screen will come which is shown below. To open Wcare Customer Portal click on Wcare Customer Portal or Also you can open it directly by clicking on our website which

https://wcare.windworldindia.com



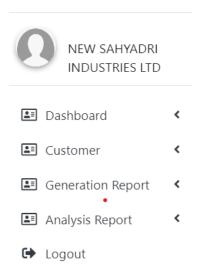
Home page - www.windworldindia.com

Step 2:-

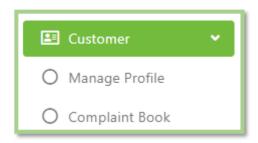
Enter the user id, password and captcha to sign in to your account and press sign in button, it will take you to the home page.



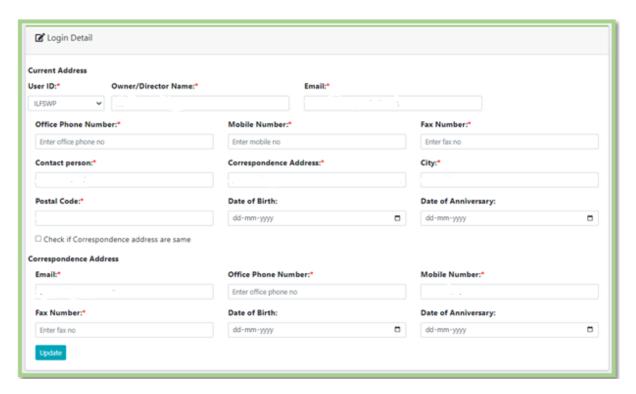
After sign-in your profile will be shown here. After login, user have multiple tabs (i.e., customers, Dashboard, and reports).



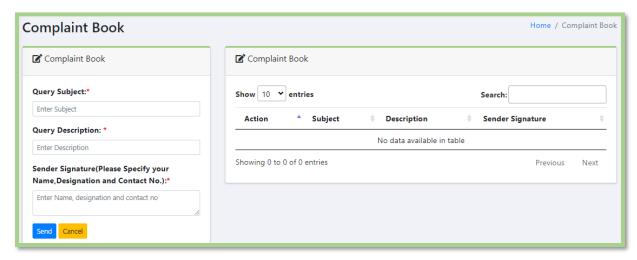
Step 3:- After clicking on customer, you will see two subtabs available i.e., Manage Profile and Complaint book.



After clicking on Manage Profile then following screen will appear. where user can modify his profile details then click on Update button which is present at the bottom left of the page.



After that, move to the next tab, i.e., Complaint Book After clicking on the Complaint Book tab following screen will appear. Which allows you to submit a complaint by adding a query subject and query description then click on send. and you can also view the request raised by you on the same screen.



Step 4:

Move on to the next tab, i.e. Reports. The Reports tab is divided into two sub-tabs, that is Generation and Analysis Reports. Both sub tabs include multiple sub reports.

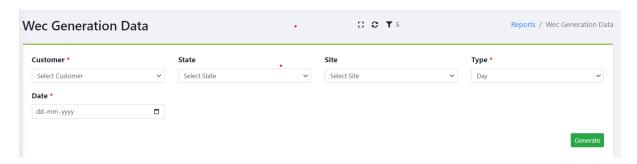


Step 5:

Generation consists 3 reports. The initial report is Customer Generation report. After Clicking on it this display appears as.

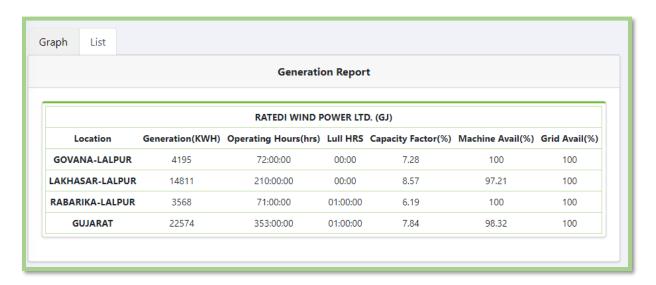


After Clicking this display appears as and then select all the details and choose any of the available options, such as state, site then select the type by which you would like to view the data.



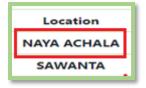
Now choose date and click on generate button.

You will be able to see the data with graph and list on the left side, which will be visible to you, Graph will be presented by default and click on the list it will show you the view of data by state and site. The screen will look like:

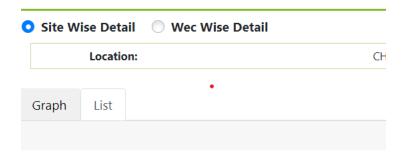




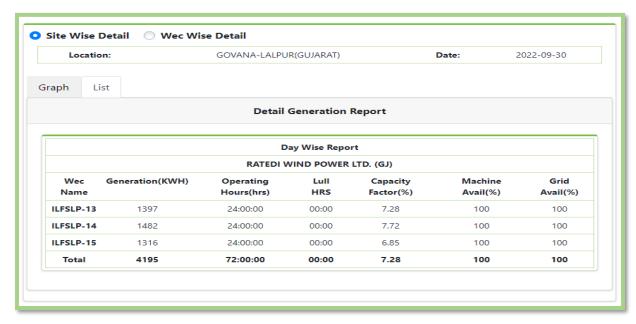
Further there is a drill down to see the data by wec. By clicking on the site that is under the location.



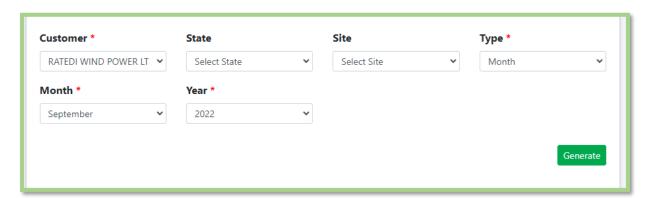
It will be bifurcated through two subtypes i.e. site wise and wec wise by clicking on site, data by site-wise will generate and by clicking on wec wise, data by wec-wise will generate .The tab with graph and list will be visible to you, in which graph will be presented by default and by clicking on list you will be able to see the data.The screen will look like:



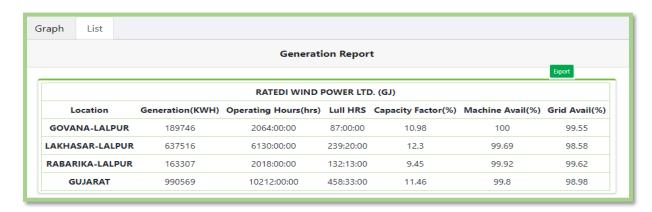
By clicking on the radio button, you can choose Wec by data.



For Monthly report of generation. select month, and year in the type options which is available .



Generate, the same as month-wise generation, will be shown on the screen after clicking generate.



To view report in graph click on graph it will look like below screen.

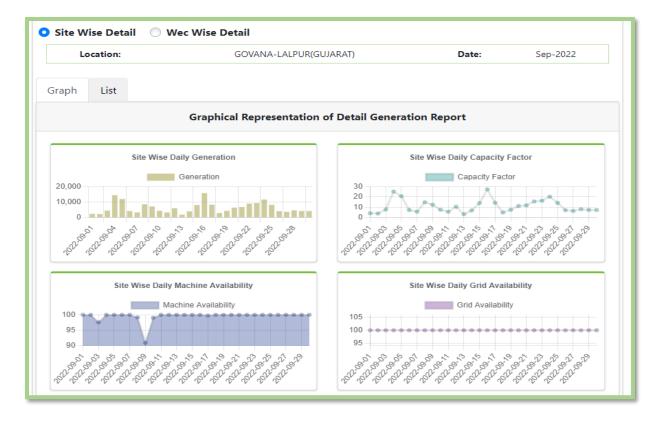


Moreover, there is a drill down feature to view the data by month-wise detail data. Click on the site underneath the location.



This will be further categorized by site and wec.

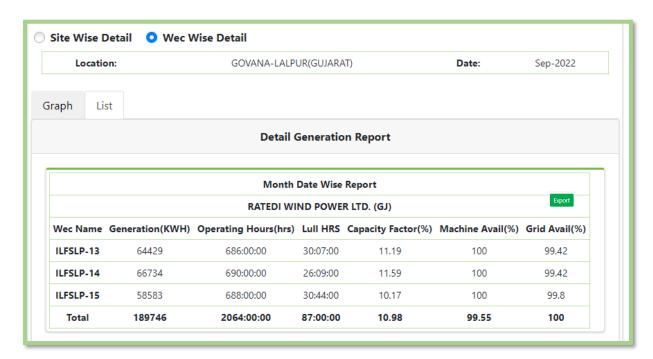




Same for the wec wise detail.

There is a separate drill-down to view data by date.

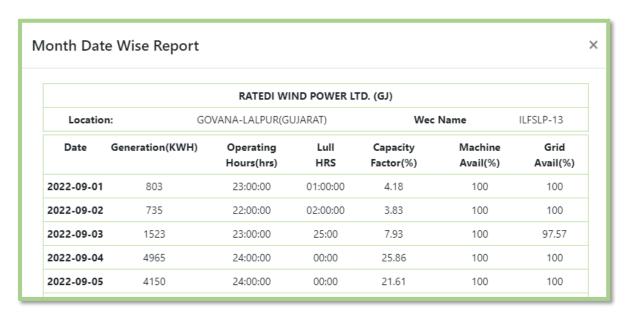
As of in month-wise, there are no further drill down for site-wise detail.



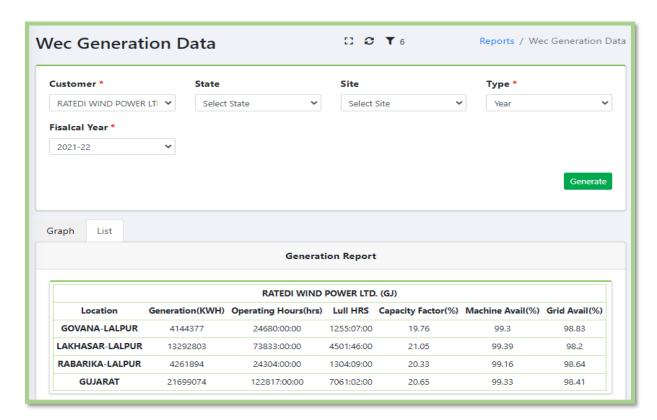
Click on the wec name below the wec name.

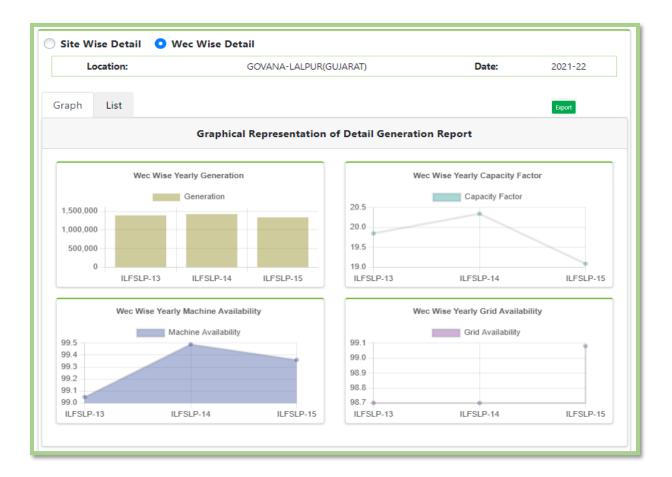


After clicking on the screen will display as:

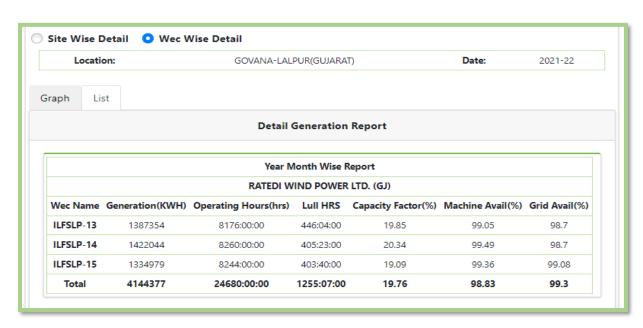


Follow Same process to get year wise data in type select year and click on generate. Click on location to get the drill down.





Also you can view the report in list.



Clicking on the below the wec name it will display the wec name below it.

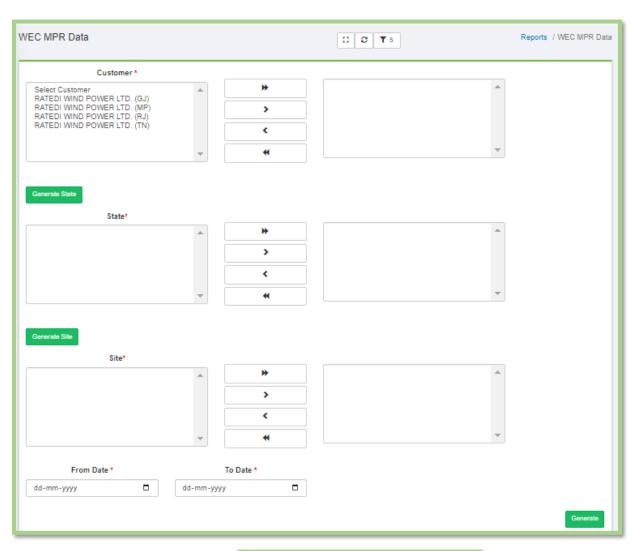
Year Month Wise Report

RATEDI WIND POWER LTD. (GJ)										
Locatio	: GOVANA-LALPUR(GUJARAT)			Wec Name		ILFSLP-13				
Month- Year	Generation(KWH)	Operating Hours(hrs)	Lull HRS	Capacity Factor(%)	Machine Avail(%)	Grid Avail(%)				
Apr-2021	72952	674:00:00	29:47:00	12.67	98.1	99.65				
Aug-2021	134019	732:00:00	05:15:00	22.52	99.49	99.5				
Dec-2021	113053	702:00:00	25:03:00	18.99	100	97.7				
Feb-2022	67014	607:00:00	46:55:00	12.47	100	97.72				
Jan-2022	97378	654:00:00	47:51:00	16.91	97.38	100				
Jul-2021	237970	678:00:00	29:34:00	39.98	98.35	96.94				
Jun-2021	169160	684:00:00	30:57:00	29.37	99.12	97.6				
Mar-2022	101194	703:00:00	69:08:00	17	99.25	98.62				
May-2021	146352	707:00:00	50:29:00	24.57	99.86	98.64				
Nov-2021	94162	694:00:00	23:10:00	16.35	100	99.59				
Oct-2021	53663	665:00:00	54:05:00	9.02	97.14	99.46				
Sep-2021	100437	676:00:00	33:50:00	17.44	100	98.97				
Total	1387354	8176:00:00	446:04:00	19.85	98.7	99.05				

Close

Step 9:

There are also a variety of types of reports i.e., multiple selection of the customer, state, site, region and WEC, and also between the date, i.e. between from-date and to-date. The following screen shows the multi selection.

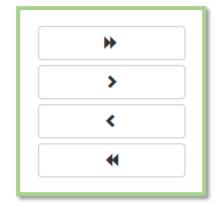


You can select multiple customer

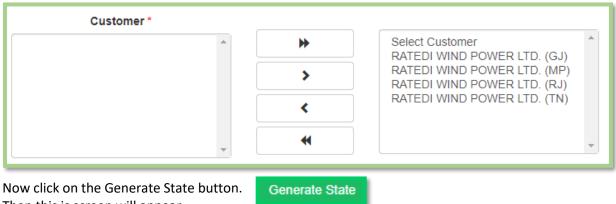


After selecting the customer, click the arrow located next to the customer tab.

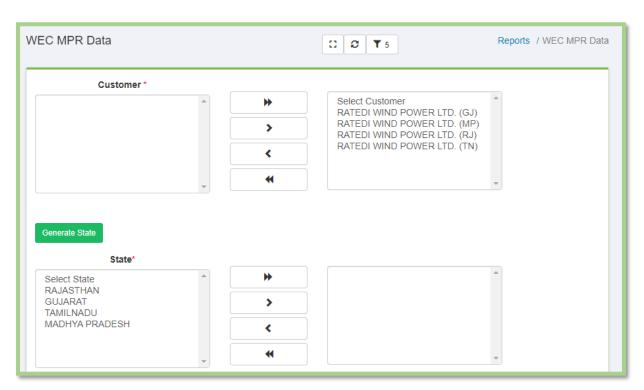
- The first button will select all the customers in the tab and send to the new tab.
- The second button will move the chosen customer to a new tab.
- The third button will send the selected customer to its previous tab.



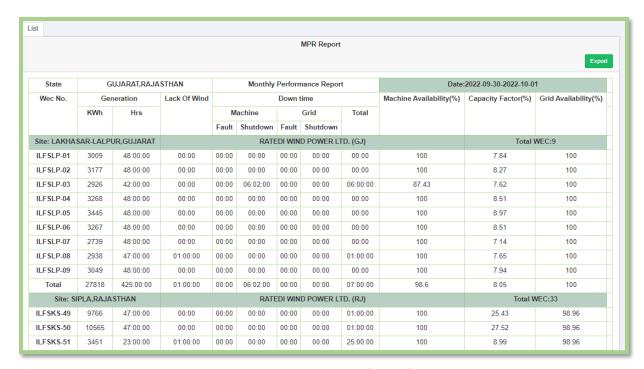
The fourth button is used to deselect all customers to its previous tab. The screen will appear like this.



Then this is screen will appear.



Repeat the same process for both state and site then select the date from the date to till date which you are looking for and click on generate. This is how the data will look.



By clicking on Export Button you can download data in the form of excel.

THANKS