

Export the parameter report via iSolarCloud

Disclaimer

The material in this document has been prepared by Sungrow Australia Group Pty. Ltd. ABN 76 168 258 679 and is intended as a guideline to assist solar installers for troubleshooting. It is not a statement or advice on any of the Electrical or Solar Industry standards or guidelines. Please observe all OH&S regulations when working on Sungrow equipment.

Find the **Curve** function on the left tool bar, then enter the plane name you need to export the run parameters.

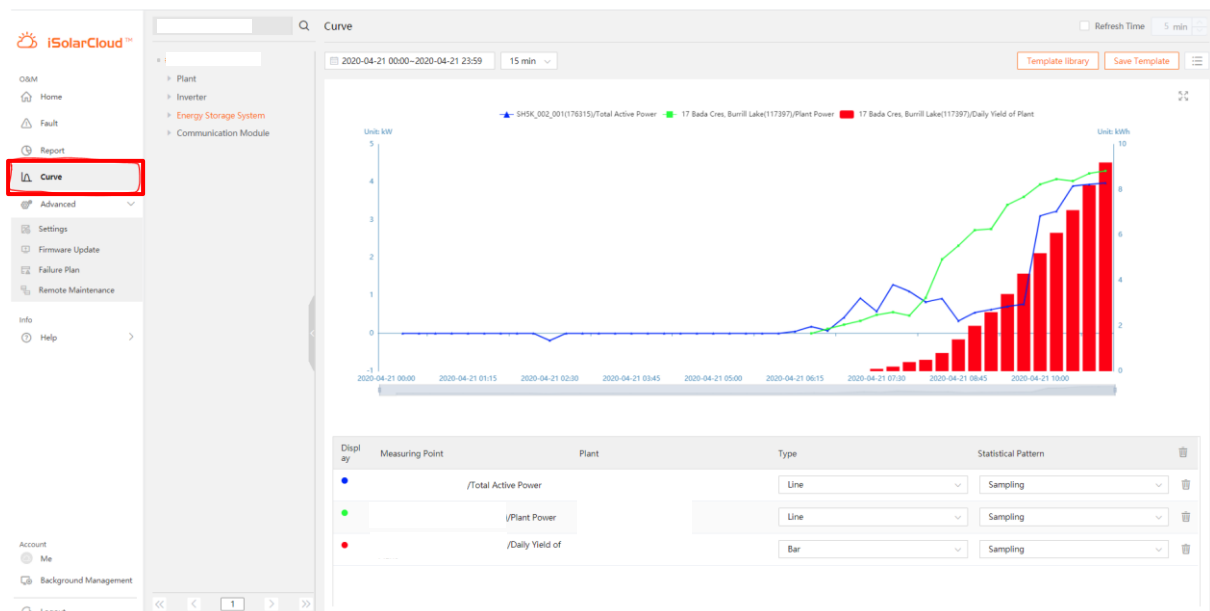


Figure 1 Overview Curve

Select the inverter type you want to check (e.g. SG5K-D). There are some sub menu under each inverter for the different parameter values. You can select the one you need. Then click the time period selection to confirm the data displaying in monthly or daily.

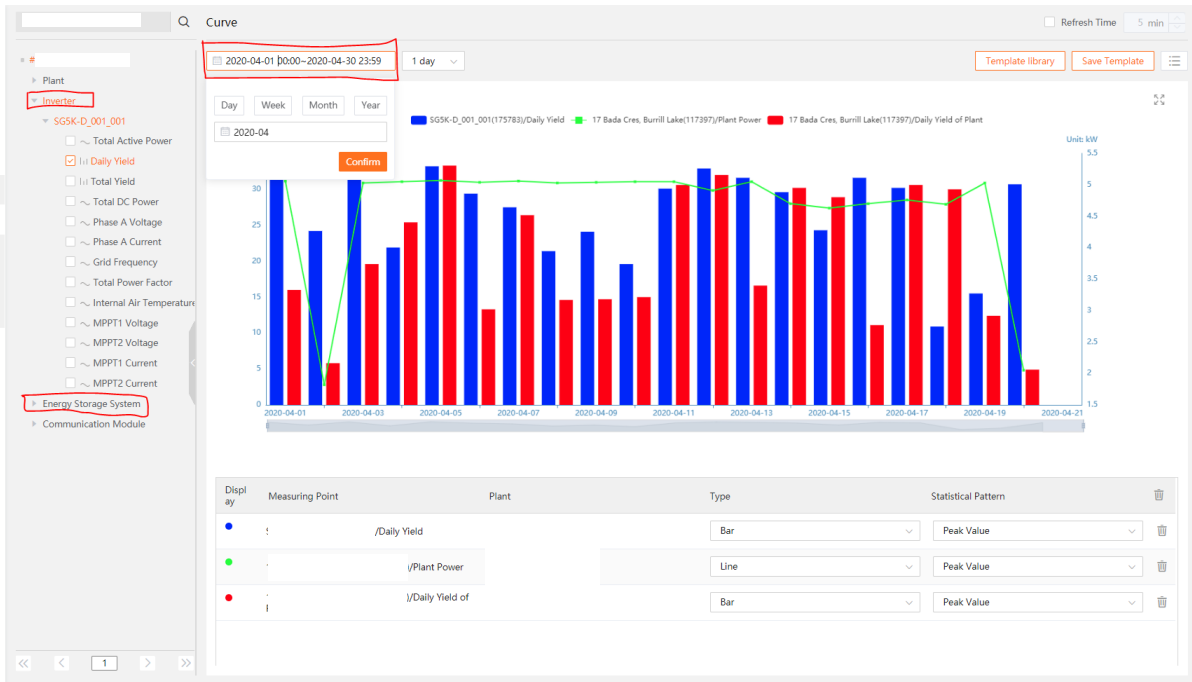


Figure 2 Configure parameter report

After you finish the parameter selection, click the button highlighted in the following picture and you will see the parameters in the list.

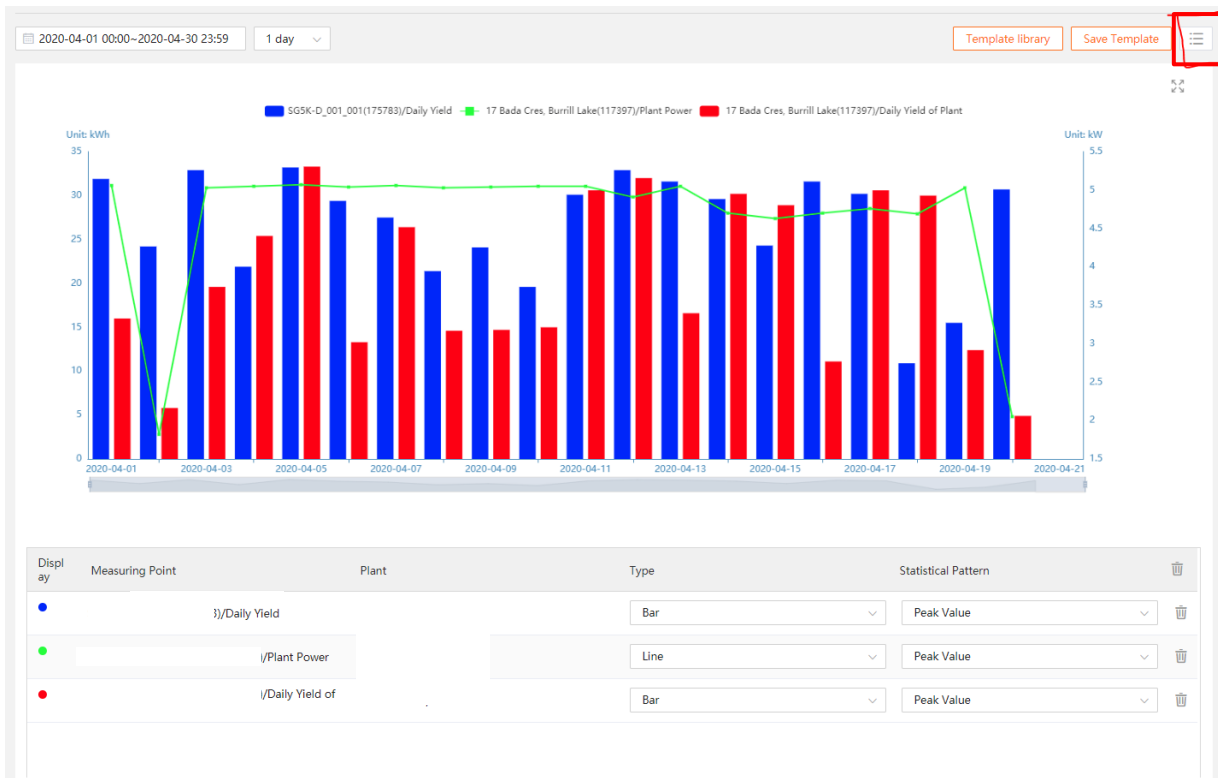


Figure 3 Export the report

Then you can click the Export button to get the parameter report excel form.

Time	SG5K-D_001(175783)/Daily Yield	17 Bada Cres, Burrill Lake(117397)/Plant Power	17 Bada Cres, Burrill Lake(117397)/Daily Yield of Plant
2020-04-01	31.9	5.06	16
2020-04-02	24.2	1.82	5.8
2020-04-03	32.9	5.03	19.6
2020-04-04	21.9	5.05	25.4
2020-04-05	33.2	5.07	33.3
2020-04-06	29.4	5.04	13.3
2020-04-07	27.5	5.06	26.4
2020-04-08	21.4	5.03	14.6
2020-04-09	24.1	5.04	14.7
2020-04-10	19.6	5.05	15
2020-04-11	30.1	5.05	30.6
2020-04-12	32.9	4.91	32
2020-04-13	31.6	5.05	16.6
2020-04-14	29.6	4.7	30.2
2020-04-15	24.3	4.63	28.9
2020-04-16	31.6	4.7	11.1
2020-04-17	30.2	4.76	30.6
2020-04-18	10.9	4.69	30
2020-04-19	15.5	5.03	12.4
2020-04-20	30.7	2.05	4.9
2020-04-21	--	--	--

Figure 4 Parameter report

If you have any questions related to the report, please email to service@sungrowpower.com.au, Monday- Friday 9am - 5pm (AEDT).