Export the performance data from NetEco
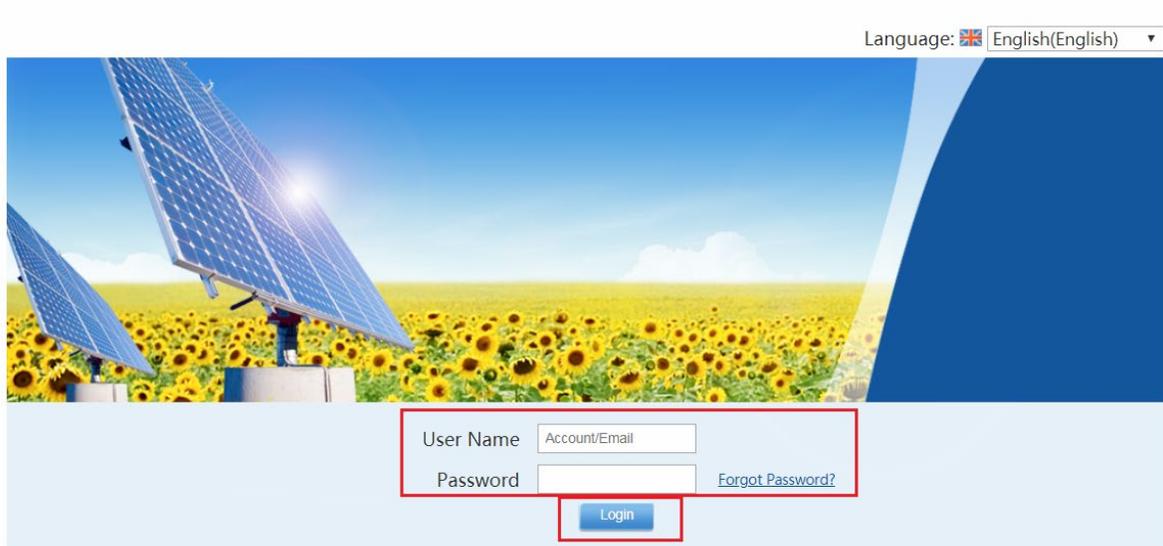
Huawei Technologies Co. Ltd.

Version	Created by	Date	Remarks
01	Huawei e84081311	30.11.2018	Performance data

This document describe how to export the performance data for your PV plant from NetEco.
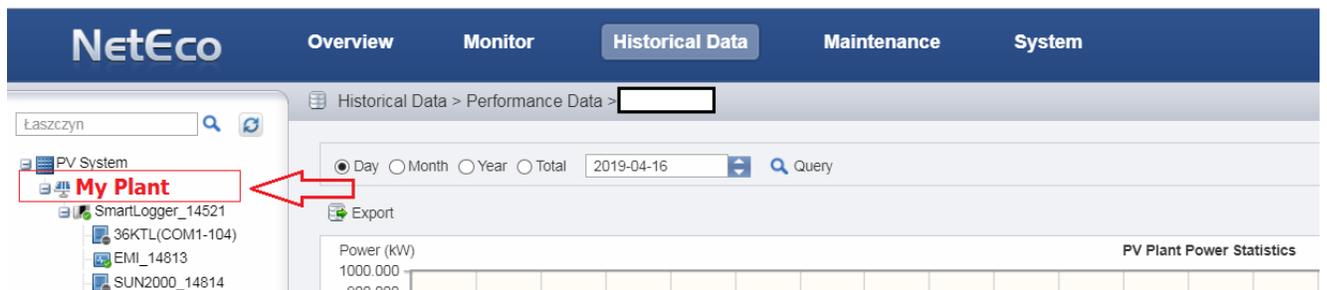
1. Login on NetEco with your user name and password

2. Select from the main page Historical Data→Performance Data

3. From the left tree select the PV plant

4. Export daily performance data

From the Performance Data menu choose Day→select the desired day→Query→Export→the file will be automatically saved in your computer (Download file)

5. Export monthly performance data

From the Performance Data menu choose Month→select the desired Month → Query → Export →the file will be automatically saved in your computer (Download file)
You can export also the Specific Energy (Kwh/Kwp) if you set on inverters the total string capacity and Performance Ratio if you have installed on plant one EMI.

6. Export Year performance data

From the Performance Data menu choose Year→select the desired Year → Query → Export →the file will be automatically saved in your computer (Download file)
You can export also the Specific Energy (Kwh/Kwp) if you set on inverters the total string capacity and Performance Ratio if you have installed on plant one EMI.

7. Export Total performance data

From the Performance Data menu choose Total →Query → Export →the file will be automatically saved in your computer (Download file)
You can export also the Specific Energy (Kwh/Kwp) if you set on inverters the total string capacity and Performance Ratio if you have installed on plant one EMI.

The performance data are stored in NetEco like below:

- 5-minute data of the EMIs is saved for one year.
- 5-minute data of other devices is saved for one month.
- Data collected on a 15-minute basis is saved for two years.
- Data collected by day, month, year or total is saved for 20 years.