

## **Create a PV plant on NetEco**



# Huawei Technologies Co. Ltd.

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Create a PV plant in the NetEco 1000S before connecting the devices. You have logged in as the system administrator, manager, or installer.

#### Procedure

Step 1 Choose Overview from the main menu.

Overview	Monitor Hist	torical Data	Maintenance	System					English(English)
	PV System Overview	Report							
	36.360 k Daily Energy	wh	329.002 GWh Lifetime Energy	Set the Exc Rate Total Income	thange	590/680 Online PV System	٢	314.164 kt CO2 Reduction	
	Enter a plant name.	Q Searc	h					+ Create PV Plant	
	PV Plant‡	Status	Inverter Quantity	Specific Energy (kWh/kWp)	Daily Energy (kWh)	Lifetime Energy(kV	Vh)	Income	

Step 2 Select +Create PV Plant

The Create PV Plant window is displayed:

NetEco	Overview Monitor H	istorical Data Ma	aintenance Sy	vstem		English	(English) 🔻 admin 🤋 🖲 0 🛕 114 💶 419 🧕 123
	PV System Overview Report						
	4.463 MMh Daty Energy Create PV Plant	329.399 GWh Lifetime Energy	Set th Rate Total In	ne Exchange	588/683 onlin PV System	ne 314.517 kt CO2: Reduction	
	* PV Plant Name		Chu		etime Ene	rgy(kWh) Income	
	* Time Zone: (UTC+01:00)Berlin	Enable daylight saving time	Address:		45495.	03 0.00(EUR)	*
	Currency: EUR V		Zip Code:		593778	16 59741.95(EUR)	
	Figure that the case-sensitive SN i	0.0000-99.9999	PV Plant Image:		Upload 327479 4285.3	26 91.19(EUR)	
	Device: SN	Device Type	Total String Capacity (Wp)	Operation	429469	1.44 5701.16(EUR)	
	Smartlogger SN			C.	379559	.69 35940.80(EUR)	
	PV Plant				573.5	5 20.60(EUR)	
Description	Costiguon.				17216.	50 2582.33(EUR)	
					240096	6.28 522780.49(USD)	
		Save	ancel		30044.	73 2082 86/FUP	
					00042		色



### Step 3 Set plant parameters

### PV Plant parameters:

Item	Mandatory (Yes/No)	Description
PV Plant Name	Yes	Name of a PV plant.
Country	Yes	Country where a PV plant is located.
City	No	City where a PV plant is located.
Time Zone	Yes	Select the time zone for the plant from the drop- down list box. The time zone where the NetEco 1000S server is located, or the time zone of the country where the plant is located, is selected by default.
		If the daylight saving time is used in the selected time zone, the <b>Enable daylight saving time</b> check box will be displayed. You can select the check box to enable daylight saving time.
Address	No	Address of a PV plant.
Currency	Yes	Price unit.
Zip Code	No	Zip code of the address where a PV plant is located.
Electricity Price	Yes	Price of the power.



Item	Mandatory (Yes/No)	Description
PV Plant Image	No	<ol> <li>Click Upload.</li> <li>Select a plant photo and click Open. NOTE The size of the photo must be less than 5 MB and in .jpg, .png, or .gif format. Otherwise, the upload will fail.</li> </ol>
Device	No	<ol> <li>Click .</li> <li>Specify the device SN and the total string capacity of the directly connected inverter. After the PV plant is created, the device automatically connects to the plant.</li> </ol>
PV Plant Description	No	Description of a PV plant. Enter utility information about the PV plant.

Step 4 Click Save.