



SolisCloud

Operation Guide

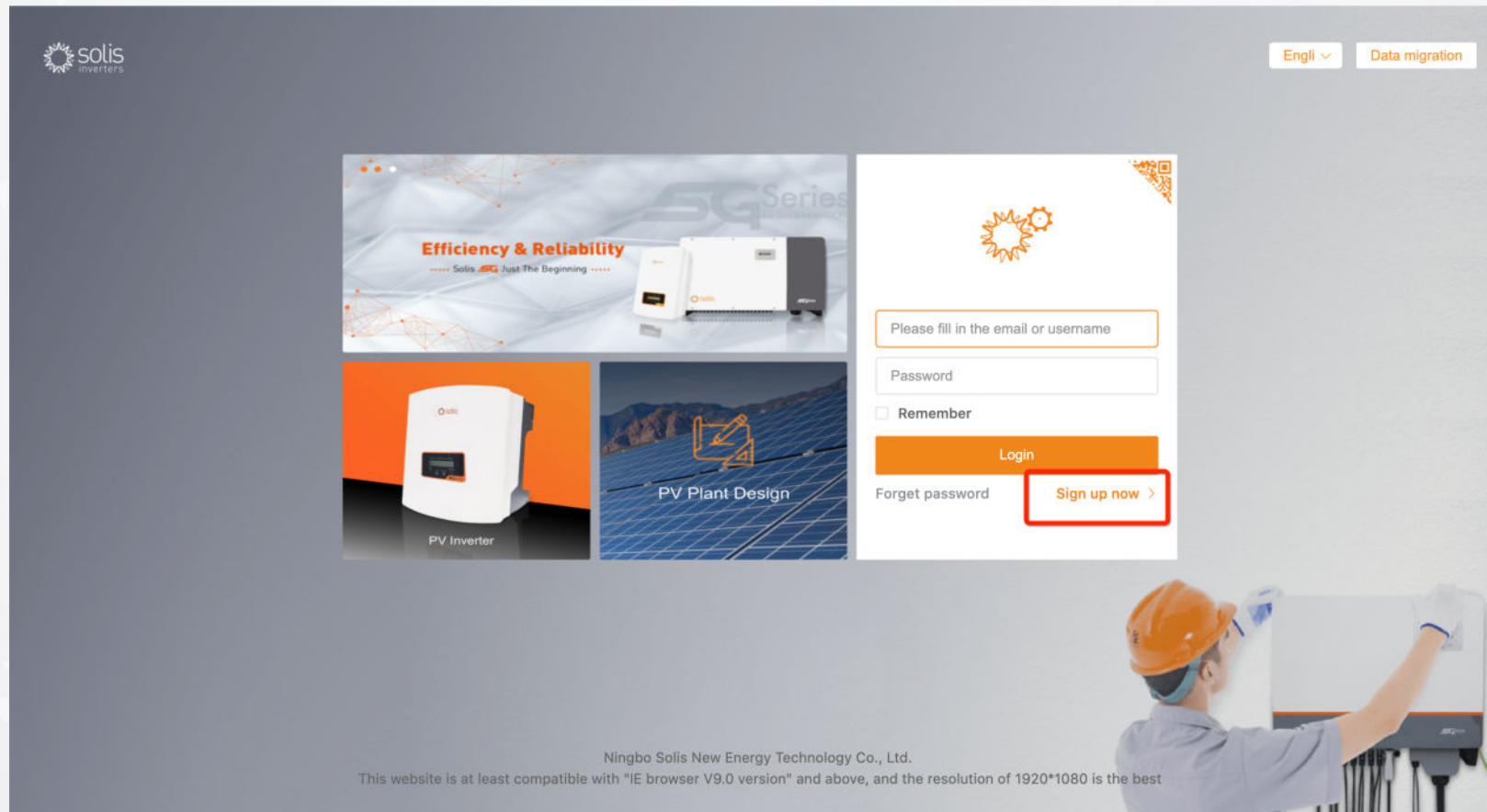
V1.0

01 Register a account



Open Web: <https://www.soliscloud.com/>

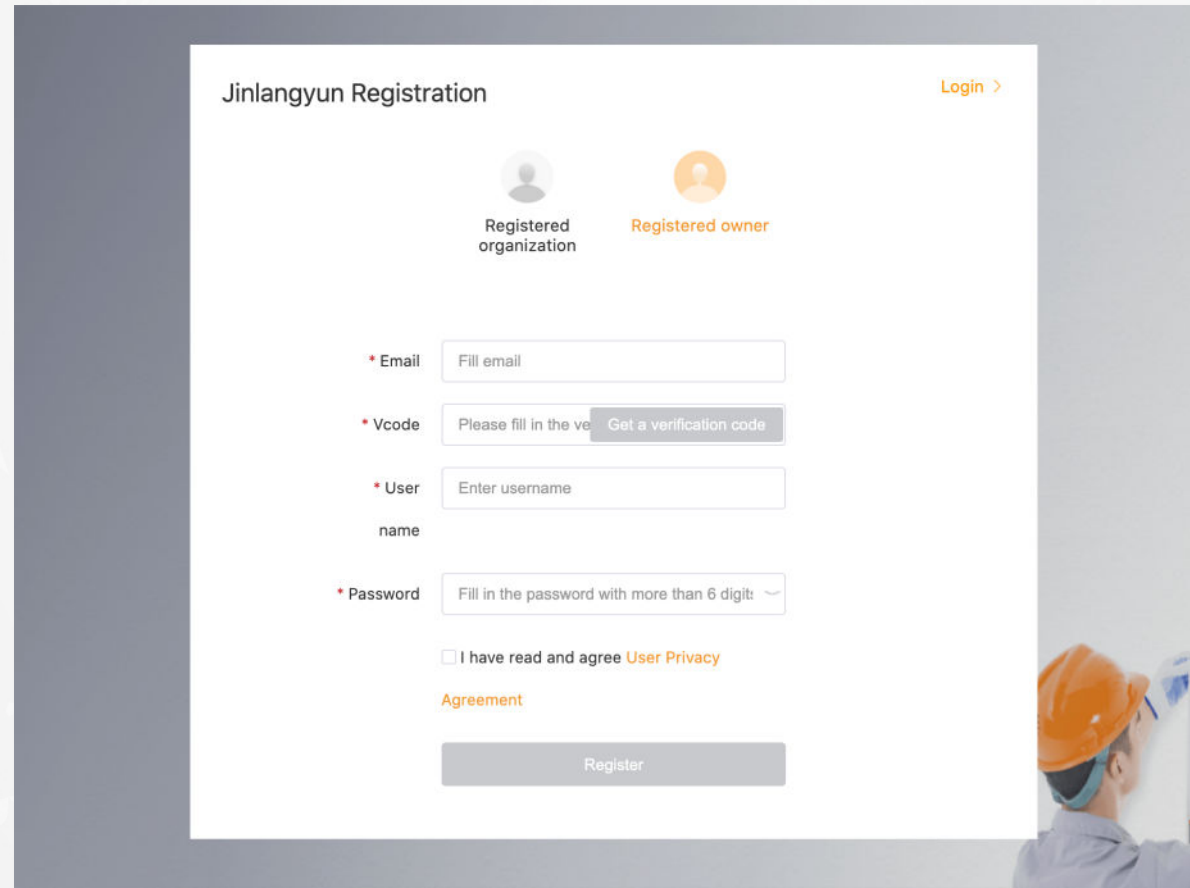
Step 1: Click "Sign up now" , to jump to the "register" interface.



01 Register a account



Step 2: If you are a installer, you need register as organization; If you are a owner , you need register as owner

A screenshot of the Jinlangyun Registration form. The form is titled "Jinlangyun Registration" and has a "Login >" link in the top right corner. It features two registration options: "Registered organization" (with a grey person icon) and "Registered owner" (with an orange person icon). The form includes several input fields: "Email" (placeholder: "Fill email"), "Vcode" (placeholder: "Please fill in the verification code" with a "Get a verification code" button), "User name" (placeholder: "Enter username"), and "Password" (placeholder: "Fill in the password with more than 6 digits"). There is a checkbox for "I have read and agree" followed by a link to "User Privacy Agreement". A "Register" button is at the bottom. The form is set against a background image of a person in a hard hat writing on a whiteboard.

02 Add a new plant



Step 1: Click “Plant Overview > Add plant” , to jump to the “Add Plant” interface.

solis inverters

Large screen 锦浪负责人

OverView

Plant Overview

Device overview

Plant Overview

Refresh Add plant

Current Power

0 W
Installed Capacity: 1.367GWp

Daily Yield

0 kWh
Monthly Yield: 0kWh
Lifetime Yield: 0kWh

Daily Income

0 USD
Monthly Income: 0USD
Lifetime Income: 0USD

Normal plant

0 seat
Alerts Plant: 0
Total number of plants: 21

Plant List Plant Location

Please enter the name of the pla Search

Lifetime(21) Alarm(0) Offline(21) Normal(0) Expand filter

Plant state	Plant Name	Owner	Daily Yield	Lifetime Yield	Hours of full power generation	Current Power	Installed Capacity	Last Update
Offline	Linfei plant 西班牙Unnamed Road	zlfest buff	0kWh	0kWh	0	0kW	5kWp	--

02 Add a new plant



Step 2: Add Owner and Visitor

Step 3: Enter Basic information of plant.

Step 4: Click “Create a plant” at the bottom. Then you will get a new plant.

03 Bind the datalogger



When you add a new plant, you can bind datalogger to the new plant.

Basic information of plant

* Plant Name	Fill in the name of your plant 2-16 digits	Station Type	Owner's full payment
* Rated	Fill in the total capacity of the plant module kWp	Grid	sell energy to the grid
Power(kWh)		connection	
* Area	Map loca... Province City District	type	
* Plant	Please fill in the detailed address	Meter switch	Meter turned off
Address		Installer Phone	Fill in the installer phone
* addstation.labe	addstation.label136	Number Of	Please fill in the number of components
* addstation.labe	USD	Components	
* Earning per	Fill in the revenue per kWh USD/kWh	Plant picture	Up to 9 pictures can be uploaded, within 700kb image format
kWh(CNY/kWh)			
Organization	gin001 addstation.label126	other settings	
code			
datalogger SN	Add datalogger SN number		

Create a plant

03 Bind the datalogger



Besides, you can conduct the following steps as below:
Open single plant, click "Add datalogger"

The screenshot displays the Solis Inverters web interface. The top navigation bar includes the Solis logo, a 'Large screen' toggle, and a user profile dropdown. The main content area is divided into two sections. The left section, titled 'Plant Overview', contains four summary cards: 'Current Power' (0 W, Installed Capacity: 1.367GWp), 'Daily Yield' (0 kWh, Monthly Yield: 0kWh, Lifetime Yield: 0kWh), 'Daily Income' (0 USD, Monthly Income: 0USD, Lifetime Income: 0USD), and 'Normal plant' (0 seat, Alerts Plant: 0, Total number of plants: 21). Below these cards is a 'Plant List' table with columns for Plant state, Plant Name, Owner, Daily Yield, Lifetime Yield, Hours of full, Current Pow, and Installed Ca. The table lists several plants, with 'test plant7-14' (ID: 100019) highlighted in red. The right section, titled 'test plant7-14', shows the details for this specific plant, including its ID, update status, and a 'Refresh' button. It also features four summary cards: 'Current Power' (0 kW), 'Daily Yield' (0 kWh), 'Monthly Yield' (0 kWh), and 'Lifetime Yield' (0 kWh). At the bottom right of this section, there is a 'No alarm' status. The 'Add datalogger' button is highlighted in red in the top right corner of the plant details section.

Plant state	Plant Name	Owner	Daily Yield	Lifetime Yield	Hours of full	Current Pow	Installed Ca	Last Update
Offline	Linfei plant	zlfest buff	0kWh					
Offline	test plant7-14 Stadtbezirke II, Hagen		0kWh					
Offline	test plant7-10		0kWh					
Offline	中国Xihu QuQian Jian...		0kWh					
Offline	好好过 中国西湖区钱江一桥	yupeixin1	0kWh					

04 View plant information



Click “Plant Overview” , to jump to the plant list interface, on which information such as power installed, real-time power, daily yield, and alarm is displayed.

Plant Overview

Refresh Add plant

Current Power
0 W
Installed Capacity: 1.367GWp

Daily Yield
0 kWh
Monthly Yield: 0kWh
Lifetime Yield: 0kWh

Daily Income
0 USD
Monthly Income: 0USD
Lifetime Income: 0USD

Normal plant
0 seat
Alerts Plant: 0
Total number of plants: 22

Plant List Plant Location

Please enter the name of the pla Search

Lifetime(22) Alarm(0) Offline(22) Normal(0) Expand filter

Plant state	Plant Name	Owner	Daily Yield	Lifetime Yiel	Hours of full power gener	Current Pow	Installed Ca	Last Update
Offline	123456 中国Jianggan Qu58 Ji...	zlftest buff	0kWh	0kWh	0	0kW	6kWp	--
Offline	Linfei plant 西班牙Unnamed Road	zlftest buff	0kWh	0kWh	0	0kW	5kWp	--
Offline	test plant7-14 Stadtbezirke II. Hagen		0kWh	0kWh	0	0kW	2kWp	2020-07-14 07:40
Offline	test plant7-10 中国Xihu QuQian Jian...		0kWh	0kWh	0	0kW	3kWp	--
Offline	好好过 中国西湖区钱江一桥	yupeixin1	0kWh	0kWh	0	0kW	54.615MWp	--
Offline	test plant 滨江区钱江一桥	test1@gmail.com	0kWh	0kWh	0	0kW	2kWp	2020-07-09 15:25

04 View plant information



Click "data" , to jump to the plant data interface. view and edit plant data.

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inverters

Large screen

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test plant7-14

test plant7-14 ID:100019

Modify the information

Overview

data

Device

Alarm

Basic Information

Owner Name: --

Owner Mobile: --

Plant information

Plant Name: test plant7-14

Rated Power(kWh): 2kWp

station.stationdetail.text100 (UTC+01:00)Europe/Amsterdam

station.stationdetail.text101 DEM

Earning per kWh(CNY/kWh): 0.3 DEM /kWh

Organization code: VVV123

Location: Stadtbezirke II. Hagen

Device Info

Installer Phone: --

Total number of components: --

Station Type: Owner's full payment

Grid connection type: sell energy to the grid

 2020-07-14

 Timezone:(UTC+1:00)

04 View plant information



Click "Device" , to jump to the device interface. view and manger inverter and datalogger.

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test plant7-...

Overview

data

Device

Alarm

test plant7-14 ID:100019 Refresh

Inverter Datalogger

Search device SN/name Search

Inverter List Status: All Installed capacity (kWp):

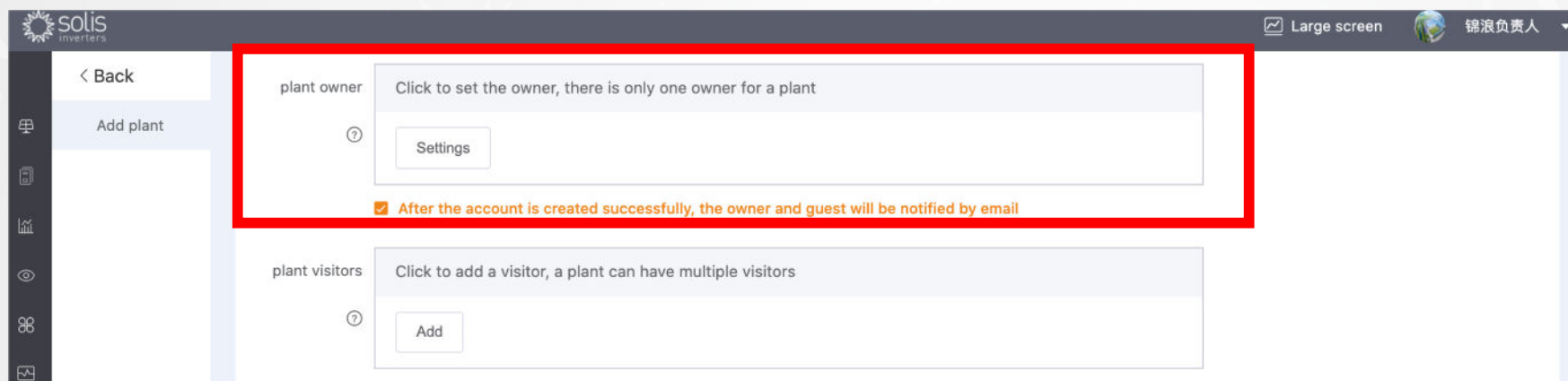
Status	Inverter SN	Rated power	Current Power	Today Yield	Lifetime Yield	Plant	Warranty	Last Update	Operation
 No inverter									

20/page Total 0 1 Go to 1

05 Relate the the owner to plant



When you add a new plant, you can relate the the owner to the new plant.



solis inverters

Large screen 锦浪负责人

< Back

Add plant

plant owner

Click to set the owner, there is only one owner for a plant

Settings

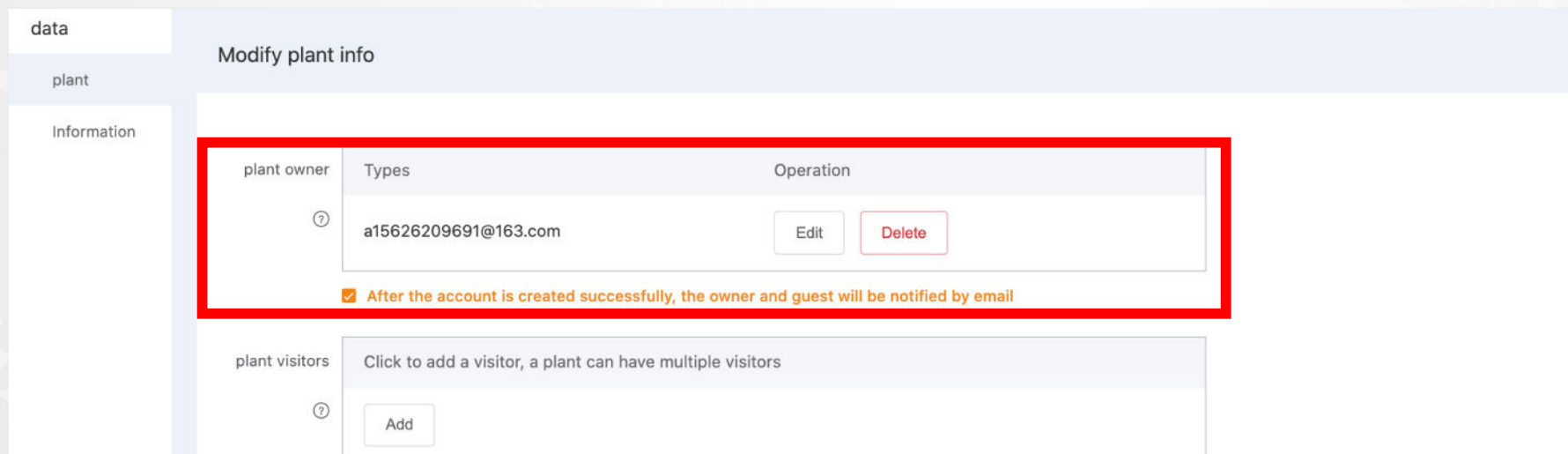
☒ After the account is created successfully, the owner and guest will be notified by email

plant visitors

Click to add a visitor, a plant can have multiple visitors

Add

Besides, you can open single plant, click "Modify the information"



data

plant

Information

Modify plant info

plant owner	Types	Operation
	a15626209691@163.com	<button>Edit</button> <button>Delete</button>

☒ After the account is created successfully, the owner and guest will be notified by email

plant visitors

Click to add a visitor, a plant can have multiple visitors

Add

06 Relate the the installer to plant



When you add a new plant, you can relate the the installer to the new plant.

The screenshot shows the 'Add plant' form in the Solis Inverters system. The form is divided into two main sections. The left section contains fields for plant details: Rated Power (kWp), Area (Map location and Province/City/District), Plant Address, addstation labels (addstation.label136 and addstation.label126), Earning per kWh (USD/kWh), and Organization (gin001 and addstation.label126, highlighted with a red box). The right section contains fields for connection and settings: Grid connection (sell energy to the grid), Meter switch (Meter turned off), Installer Phone (Fill in the installer phone), Number Of Components (Please fill in the number of components), and Plant picture (Up to 9 pictures can be uploaded, within 700kb image format). A 'Create a plant' button is located at the bottom of the form.

solis inverters

Large screen 锦浪负责人

< Back

Add plant

* Rated Fill in the total capacity of the plant module kWp

Power(kWh)

* Area Map loca... Province City District

* Plant Please fill in the detailed address

Address

* addstation.labe addstation.label136

* addstation.labe USD

* Earning per Fill in the revenue per kWh USD/kWh

kWh(CNY/kWh)

Organization gin001 addstation.label126

code

datalogger SN Add datalogger SN number

Create a plant

Grid sell energy to the grid

connection type

Meter switch Meter turned off

Installer Phone Fill in the installer phone

Number Of Please fill in the number of components

Components

Plant picture

Up to 9 pictures can be uploaded, within 700kb image format

other settings

06 Relate the the installer to plant



Besides, you can open single plant, click “Modify the information”

The screenshot shows the 'plant' information form in the Solis Inverters web interface. The form is divided into two columns. The left column contains fields for Plant Name, Rated Power, Area, Plant Address, addstation.label (time zone and currency), Earning per kWh, and Organization code. The right column contains fields for Station Type, Grid connection type, Meter switch, Installer Phone, Number Of Components, and Plant picture. A red box highlights the Organization code field, which is labeled 'Fill in the organization code' and 'addstation.label126'. Below the form are 'Save information' and 'Back' buttons.

data

plant

Information

* Plant Name Androidplant

* Rated 5 kWp

Power(kWh)

* Area Map loca... China

* Plant , Zhejiang Sheng, China

Address

* addstation.label (UTC+08:00) 北京, 重庆, 香港特别行政区, .

* addstation.label CNY

* Earning per 0.6 CNY/kWh

kWh(CNY/kWh)

Organization Fill in the organization code addstation.label126

code

Station Type Owner's full payment

Grid surplus energy to the grid

connection

type

Meter switch Meter turned off

Installer Phone 15626209691

Number Of 3

Components

Plant picture

Up to 9 pictures can be uploaded, within 700kb image format

other settings

Save information Back

07 Add sub-level organizations



Step 1: Click "service -> Organization manage -> New organization"

Step 2: Fill in information in right side -> create organization

Notes:

- Please ensure that the representative's full name of the sub-level distributor is completely correct because it will be used for authentication.
- An email will be sent automatically to the email address you filled in

The screenshot shows the Solis Inverters web interface. The left sidebar has a 'service' menu with options: Plant Manage, Device Manage, Organization an..., and Migration tool. The 'Organization an...' option is selected. The main content area is divided into two sections. The left section, titled 'My organization', contains a search bar and a 'New organization' button (highlighted with a red box). Below the button, there is a list of organizations, with 'ginlong_12501' selected. The right section, titled 'Member list', shows details for the selected organization, including a coding number '14C915', an 'Add member' button, and a table of members. The table has columns for User name, Name, Email, Status, Account role, and Operation. The first row shows 'test_installer' as the user name, '--' as the name, 'yhw163001@16...' as the email, '--' as the status, 'principal' as the account role, and an 'Operation' button. The bottom of the page shows a pagination bar with '< 1 >' and a 'Go to 1' button.

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Large screen test_installer

service

Plant Manage

Device Manage

Organization an...

Migration tool

My organization

Search organization nar

New organization

ginlong_12501

ginlong_12501_01

Member list

Power station allocation

Organization Information

Role profile

ginlong_12501 coding: 14C915

Add member

All status

All roles

Search username/name/mobil

User name	Name	Email	Status	Account role	Operation
test_installer	--	yhw163001@16...	--	principal	Operation

< 1 > Go to 1

08 Add member for your organizations



Step 1: Click "service -> Organization manage -> Add member"

Step 2: Fill in information in right side -> Create an account

Notes:

- There are 6 types of account role. You can check the differences on the page of "Role profile".
- If your member registered account on the website or APP as a member user, you can accept his application and choose a proper role for him.

The screenshot displays the Solis Inverters web interface. The top navigation bar includes the Solis logo, a 'Large screen' toggle, and a user profile for 'test_installer'. The left sidebar shows a 'service' menu with options like 'Plant Manage', 'Device Manage', 'Organization an...', and 'Migration tool'. The main content area is divided into several tabs: 'My organization', 'Member list', 'Power station allocation', 'Organization Information', and 'Role profile'. The 'Member list' tab is active, showing a search bar, a 'New organization' button, and a list of organizations including 'ginlong_12501'. A red box highlights the 'Add member' button. Below this, a table lists members with columns for 'User name', 'Name', 'Email', 'Status', 'Account role', and 'Operation'. The table contains one entry for 'test_installer' with a role of 'principal' and an 'Operation' button. At the bottom, there is a pagination control showing '1' of 1 items.

User name	Name	Email	Status	Account role	Operation
test_installer	--	yhw163001@16...	--	principal	Operation

09 Get plant report



Step 1: Click "Report -> plant report

Step 2: Choose "Daily Report" or "Monthly Report" or "Annual Report" or "Cumulative Report" -> selected plants, and set a time range -> Click "Export"

Large screen

test_installer

Report

Plant Report

Electricity report

Equipment report

select a plant (No plant selected)

Report type

Daily report

Monthly report

Annual report

Cumulative report

Select time 2020-07-17

Export

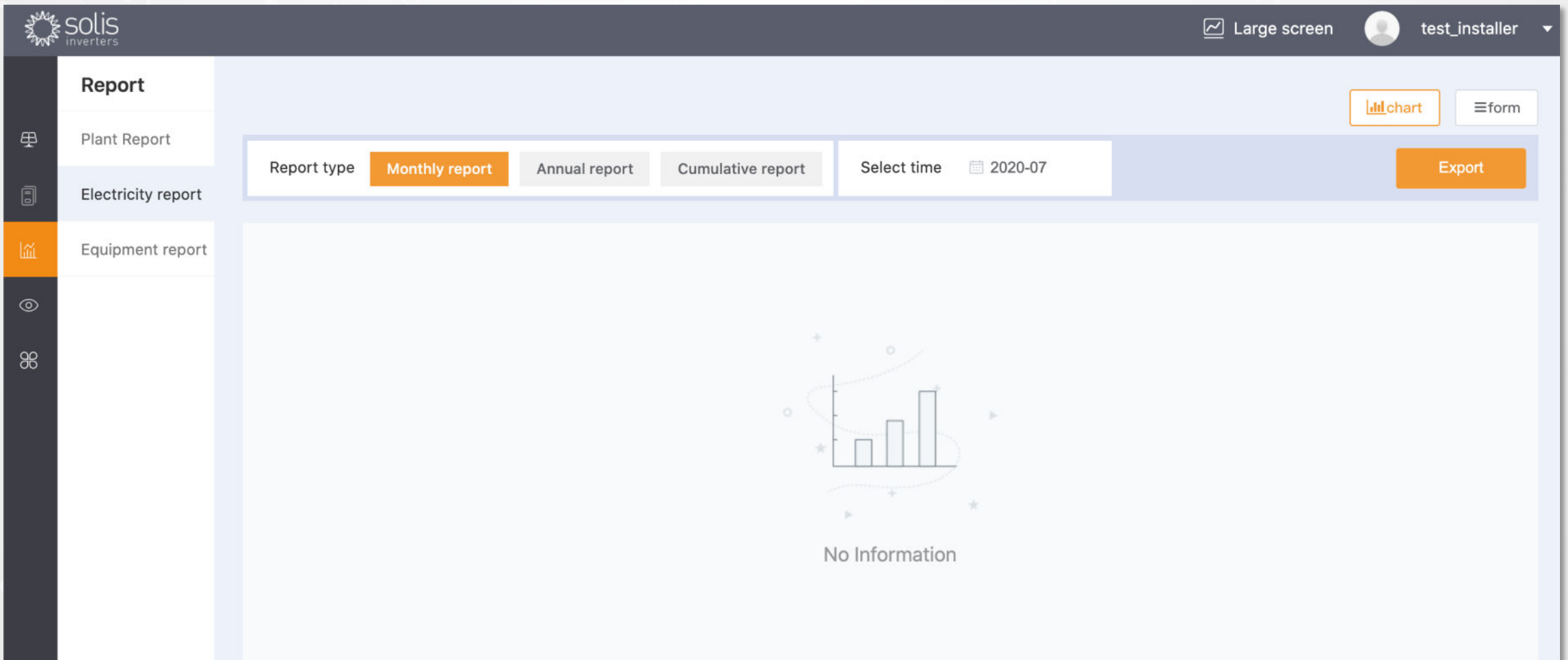
Plant Name	tion ti	Owner	Location	Brand	Power St ation Co ntact Ph one	Invert er SN	datalo gger SN	Installed Ca	Cumulativ e power g eneration	Azimuth	Operation
No Data											

10 Get electricity report



Step 1: Click "Report -> electricity report

Step 2: Choose "Monthly Report" or "Annual Report" or "Cumulative Report" -> set a time range -> Click "Export"

The screenshot shows the Solis Inverters web application interface. At the top, there's a dark header with the Solis logo, a "Large screen" toggle, and a user profile for "test_installer". On the left, a sidebar contains a "Report" menu with options: "Plant Report", "Electricity report" (highlighted with an orange bar and a bar chart icon), and "Equipment report". The main content area has a light blue background. It features a "Report type" section with three buttons: "Monthly report" (orange), "Annual report", and "Cumulative report". Next to it is a "Select time" field showing "2020-07". To the right of these are two buttons: "chart" (with a bar chart icon) and "form" (with a list icon). Further right is an orange "Export" button. The central area of the page is mostly empty, with a faint, light blue graphic of a bar chart and the text "No Information" at the bottom center.