Renesola Online Monitoring System Introduction

This document briefs the basic function module of Renesola Online Monitoring System. We hope it can help to understand the system easily and use it flexibly and effectively. Thank you very much for using Renesola products.

User need to register from Renesola online Monitoring website; <u>http://replusweb.renesola.com:86/</u> Click the Register button in the middle of the page, See Pic 1



Pic 1

Then fill in all the information in next page.

User name is for Login

User Type please choose 'Terminal User'

Email is for forget password function, system will send the password to this Email

After all the information is filled in, click the 'Register' button, then the account is created successfully. See Pic 2

	User Register
Username	*
User Type	Terminal User 💌 *
Email	Visitor * Terminal User
Password	*
Password Confirm	*
Register	
If you already have a	an account, click here to login!

Pic 2

Login with the 'username' and 'password' just registered. See Pic 3



After login, there are 6 main functions on the top of the page, see Pic 4

My Stations | Create Station | Shared Stations | User Center | Support | Station Map

Pic 4

Create Station

User needs to create station. Click the 'Create Station' button and fill in the information in next page.

All the blank with * mark is the necessary information, must be fill in, see Pic 5

 Station Info 	rmation
Name	Goodwe test *
Photo	🕞 👔 Select 🛛 🕼 Upload
Country	Netherlands Province/State Amsterdam V City Amsterdam
Address	
Longitude	Latitude
Time Zone	Please Select
Capacity(kW)	5 Compensatory Energy(kWH) (ONLY For Inverter Replacement)
Currency	€ Set Multiple Price (For Income Calculation Only)
Price(/kWh)	0.23
	I will share my station information to others

Pic 5

The next page is the EzLogger information, Inverter information, Contact information and Visitors information etc. See Pic 6.

 Maintain EzLogger 				
EzLogger S/N	Check Code	O Add		
 Maintain WIFI-Invert 	er			
S/N	Check Code	Туре	Description	O Add
 Contacts 				
First Name		Last Name		
International Code		I want to receive yield dat	ta email	
Phone				
Email		O Add		
 Visitors 				
Visitor		O Add		
		Create Station		

Pic 6

The 'Maintain EzLogger' is for the EzLogger information, please fill in the S/N and Check Code of the EzLogger in this part (All these info could be found on the EzLogger or the box of EzLogger)then press 'Add', if all the information is correct, this EzLogger should be add to this account. See Pic 6.

The 'Maintain WIFI-Inverter' is for the Inverter information, please fill in the S/N and Check Code of the inverter in this part (All these info could be found on the inverter), then press 'Add', if all the information is correct, this Inverter should be add to this account. See Pic 6.

Contact is for the end user, this part should fill in the end user information, such as Name, Phone No., Email etc. See Pic 6.

Visitor function: the Owner could let 5 visitors to view this station, the visitor account can only visit, cannot modify the information of this station. See Pic 6.

After all the information is filled in, just click the 'Create Station' button, the station is created successfully. See Pic 6.

My Stations

After creation, the station can be found in 'My Stations', user can 'Edit' or 'Delete' the station by using the button, Click the Station can see all the detail of the Station, See Pic 7

	Name	Capacity (kW)	Power (kW)	ETotal	Creation Date	Status	Address	Edit	Delete
	's Power	1		1.30					
T	Station	4.500	0.000	MWh	2014/11/10	Offline		Caral Edit	X Delete

Pic 7

All the details can be found after click the station, 'Overview' can see the performance of inverter, See 8



Pic 8

Today

Energy-Time

Export

2,00 3,00 x,00 5,00 0,00 1,00 0,00

H 2014-12-19 A

'History' can see the data on exactly date, See Pic 9





'Warning' can check all the error of inverter, can be use for analysis the problem, See Pic 10.

📰 Overview	RealTime	History	🕻 Warning 🛛 🖄 AR		
-					
 Query 					
S/N					
StatusPlease Select	Searcl	h 🛛 🗳 Excel	DPDF		
	G Search				
Inverter Exception					
s/N	Туре	Description	Error Code	Error Message	Error DateTi
14600SSU	4600	4600	E22	Gournd I Failure	11/22/2014
					РМ

Pic 10

'ARCB' is for Anti Reverse Current Box, all the anti reverse current data can be found in this page, See Pic 11

📰 Overview	🛛 👷 RealTime	🕑 History 🛛 😽 Warnir	ng 🛛 🖄 🗛	RCB		
 ARCB List 		▼ Data List				
			ARCB			
			L1	L2	L3	Total
		Grid Voltage[V]				N/A
		Grid Current[A]				N/A
		Grid Power[kW]				N/A
		ETotal[kWh]				
		Consumption[kWh]				
		From Grid[kWh]				
		Feed-in Grid[kWh]				
		Load[kW]				
		Reactive Power Energy[kVarh]				
		Installation Capacity[kW]				
		Action Threshold[kW]				
		ARCF Status				
		Time				

User Center

User Center is for the user to modify the basic information, such as: user name, email etc. See Pic 14

	LUser Information
User Name	lenn
Email	nyenes@tiscali.co.za *
	Ok Cancel
» Update Password	



Support

Support page shows all the office and technical support center all over the world. See Pic 13







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Pic 13