

SUNNY PORTAL



SUNNY PORTAL PROFESSIONAL PACKAGE

- ▶ Clear status display
- ▶ More details
- ▶ Higher performance

Available in numerous countries. See FAQ section.

Login



Password

Login

I need a user account

☐ Remain logged in

[Forgotten password »](#)

PORTAL OVERVIEW

Yesterday Total



PV SYSTEM: 258,818



TOTAL ENERGY (PWh) 43.84



AVOIDED CO₂ (Gt) 30.68 lb.



Example PV systems ▶



Have a look at the PV systems of other Sunny Portal users

Publicly available PV systems ▶

Plant Setup Assistant



Register your new PV system in Sunny Portal.

[Register now »](#)

DISCLAIMER



IMPORTANT LEGAL NOTICE

This presentation does not constitute or form part of, and should not be construed as, an offer or invitation to subscribe for, underwrite or otherwise acquire, any securities of SMA Solar Technology AG (the "Company") or any present or future subsidiary of the Company (together with the Company, the "SMA Group") nor should it or any part of it form the basis of, or be relied upon in connection with, any contract to purchase or subscribe for any securities in the Company or any member of the SMA Group or commitment whatsoever.

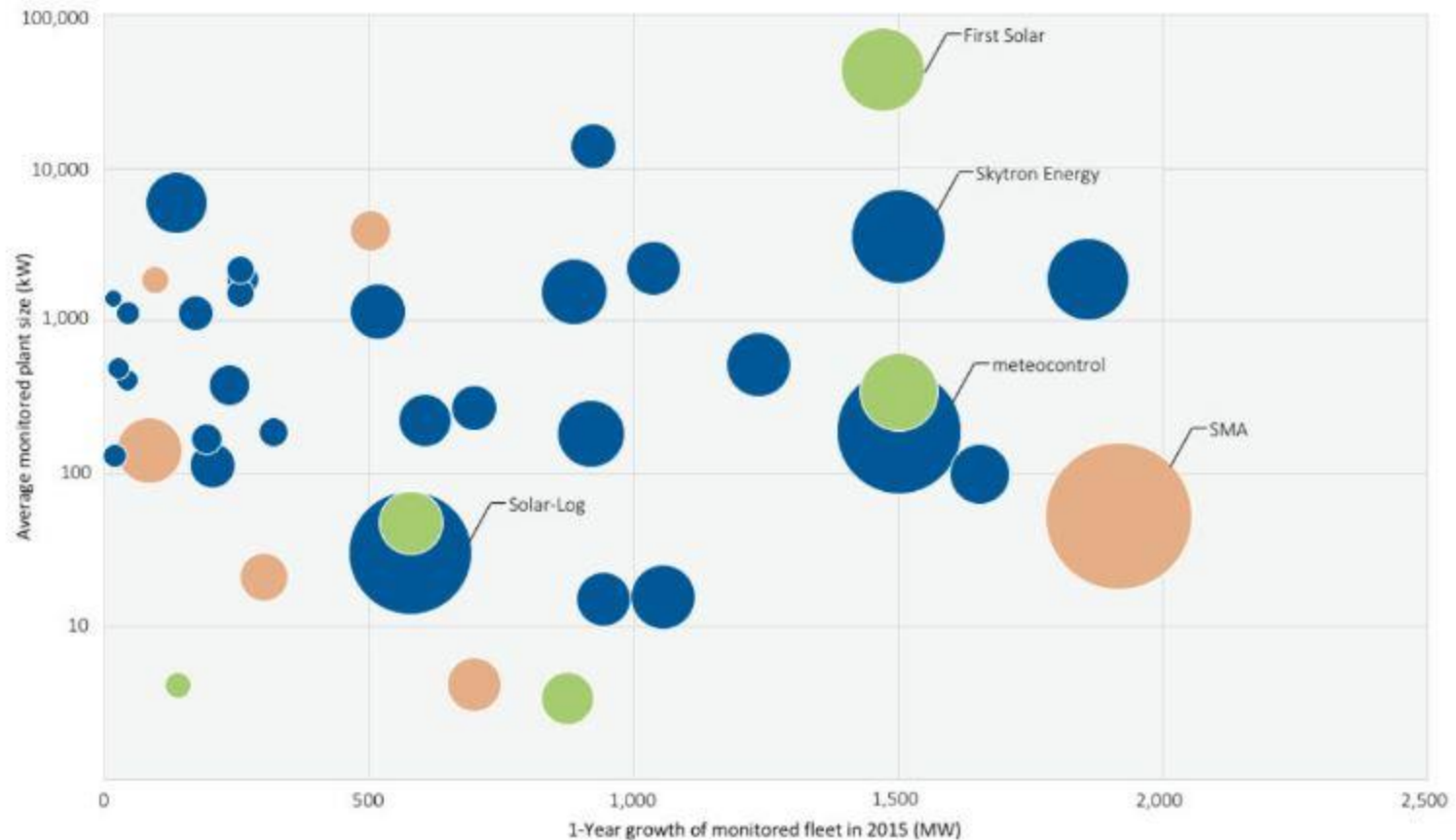
All information contained herein has been carefully prepared. Nevertheless, we do not guarantee its accuracy or completeness and nothing herein shall be construed to be a representation of such guarantee.

The information contained in this presentation is subject to amendment, revision and updating. Certain statements contained in this presentation may be statements of future expectations and other forward-looking statements that are based on the management's current views and assumptions and involve known and unknown risks and uncertainties. Actual results, performance or events may differ materially from those in such statements as a result of, among others, factors, changing business or other market conditions and the prospects for growth anticipated by the management of the Company. These and other factors could adversely affect the outcome and financial effects of the plans and events described herein. The Company does not undertake any obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. You should not place undue reliance on forward-looking statements which speak only as of the date of this presentation.

This presentation is for information purposes only and may not be further distributed or passed on to any party which is not the addressee of this presentation. No part of this presentation must be copied, reproduced or cited by the addressees hereof other than for the purpose for which it has been provided to the addressee.

This document is not an offer of securities for sale in the United States of America. Securities may not be offered or sold in the United States of America absent registration or an exemption from registration under the U.S. Securities Act of 1933 as amended.

- > El reporte de GTM Research muestra a Sunny Portal como el sitio de monitoreo FV mas grande en el 2016 (> **15GW** monitoreados)
- > El numero uno a nivel industrial (1MW - 5MW) y an nivel de mediana escala (20kW - 1 MW)



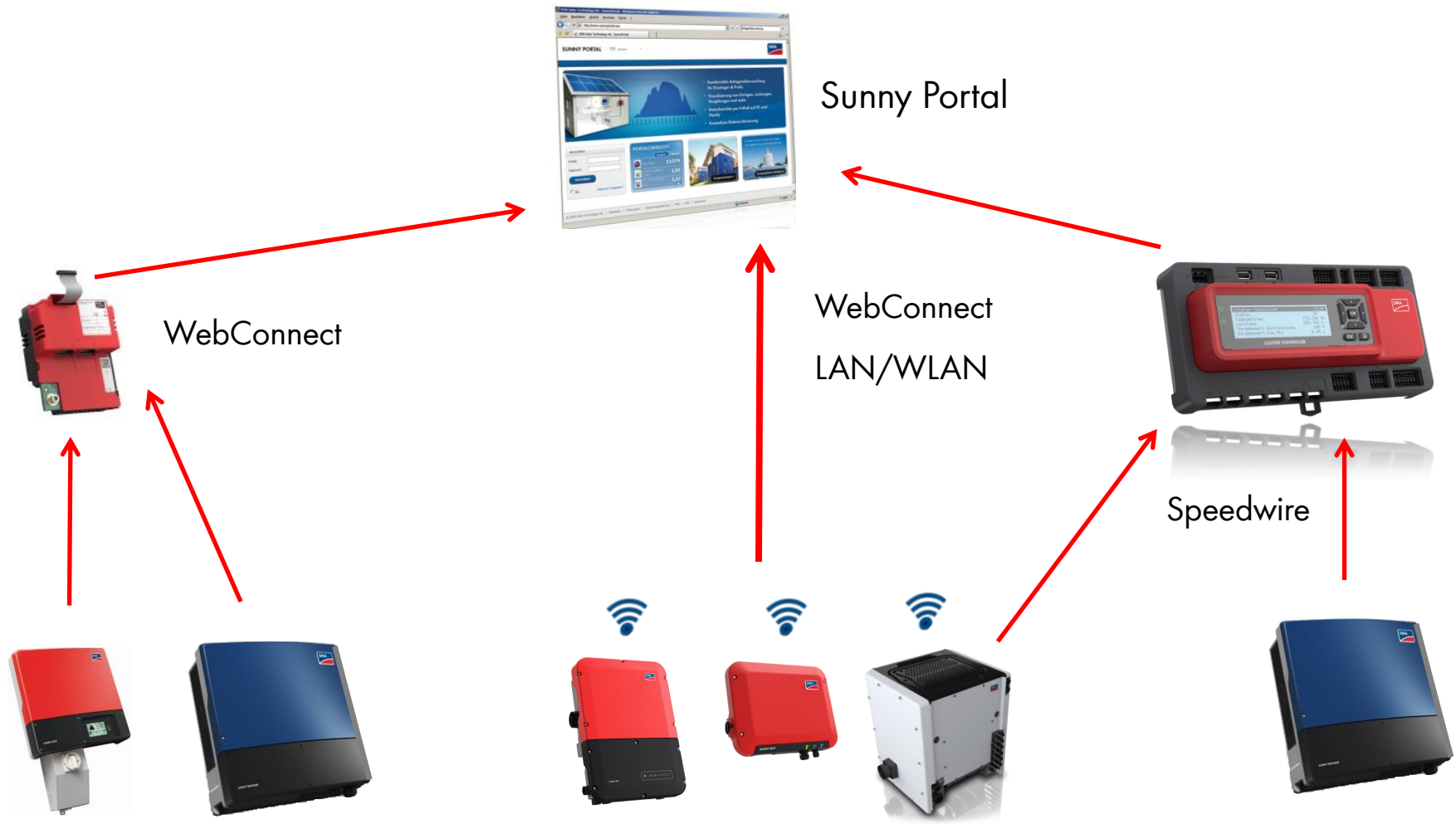
- > "Global PV Monitoring 2016-2020: Markets, Trends and Leading Players", GTM Research and SoliChamba Consulting

CARACTERÍSTICAS DE SUNNY PORTAL



- > Archivo de datos gratuito y monitoreo remoto
- > Accesible desde cualquier lugar con una conexión a internet (PC o Tablet/teléfono móvil: iOS and Android apps)
- > Resúmenes de información y reportes a través de correo electrónico
- > Múltiples niveles de acceso para usuarios para cada planta
- > Múltiples plantas pueden ser asociadas a cada cuenta de Sunny Portal
- > Creación de gráficos y tablas personalizables con el Cluster Controller
- > Acceso público a páginas seleccionadas de plantas en Sunny Portal

JERARQUIA DE COMUNICACIONES SMA



OPCIONES DE COMUNICACIÓN SMA

> **WebConnect**

- > Intercambio directo de datos entre el inversor y Sunny Portal
- > Disponible en inversores de cadena desde 2013



> **Speedwire**

- > Protocolo SMA Data II+ basado en Ethernet
- > Comunicaciones entre SWDM y Cluster Controller



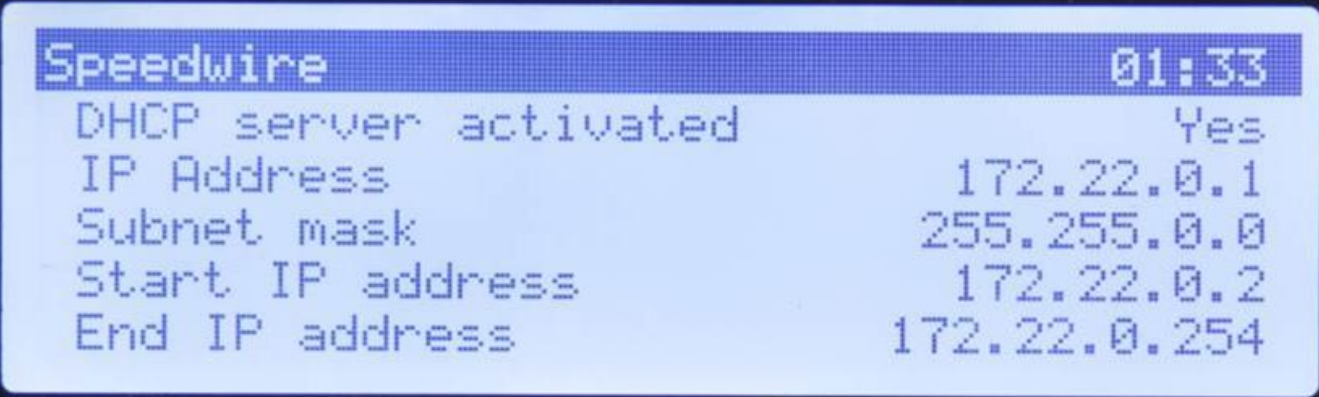
OPCIONES DE COMUNICACIÓN SMA

> **WLAN comunicación inalámbrica**

- > Disponible en inversores SB US-40, SB 1.5/2.5 e inversores Core 1
- > Utilizan la red WiFi existente del cliente para enviar datos al Portal – como WebConnect, pero inalámbrico



EJEMPLOS DE CONEXIÓN



The image shows a close-up of a Cluster Controller's screen displaying a configuration menu. The screen is blue with white text. The menu is titled 'Speedwire' and shows a time of '01:33'. Below the title, there are five lines of configuration data: 'DHCP server activated' (Yes), 'IP Address' (172.22.0.1), 'Subnet mask' (255.255.0.0), 'Start IP address' (172.22.0.2), and 'End IP address' (172.22.0.254). To the right of the screen, there is a black control panel with a central 'OK' button, four arrow buttons (up, down, left, right), and two buttons labeled 'ESC' and 'i' at the bottom.

Speedwire	01:33
DHCP server activated	Yes
IP Address	172.22.0.1
Subnet mask	255.255.0.0
Start IP address	172.22.0.2
End IP address	172.22.0.254

CLUSTER CONTROLLER

COMUNICACIONES WEBCONNECT

WEBCONNECT + SUNNY PORTAL

SB3000TLUS-22

SB3800TLUS-22

SB4000TLUS-22

SB5000TLUS-22

SB6000TLUS-22

SB7000TLUS-22

SB7700TLUS-22



SWDM-US-10



Ethernet cable

Sunny Portal Apps



Computers



Sunny Portal



Router



Internet

MÓDULO SPEEDWIRE

(ADICIONAL PARA SB TL-US, ESTÁNDAR EN STP TL-US)



COMUNICACIONES SPEEDWIRE

EJEMPLO CON SPEEDWIRE + CLUSTER CONTROLLER

STP 12000TLUS-10
STP 15000TLUS-10
STP 20000TLUS-10
STP 24000TLUS-10
STP 30000TLUS-10

SWDM-US-10
(incluido)



Ethernet
Cable



CLCON-10

Ethernet
Cable



Router



Sunny Portal



Internet

Sunny Portal Apps



Computers



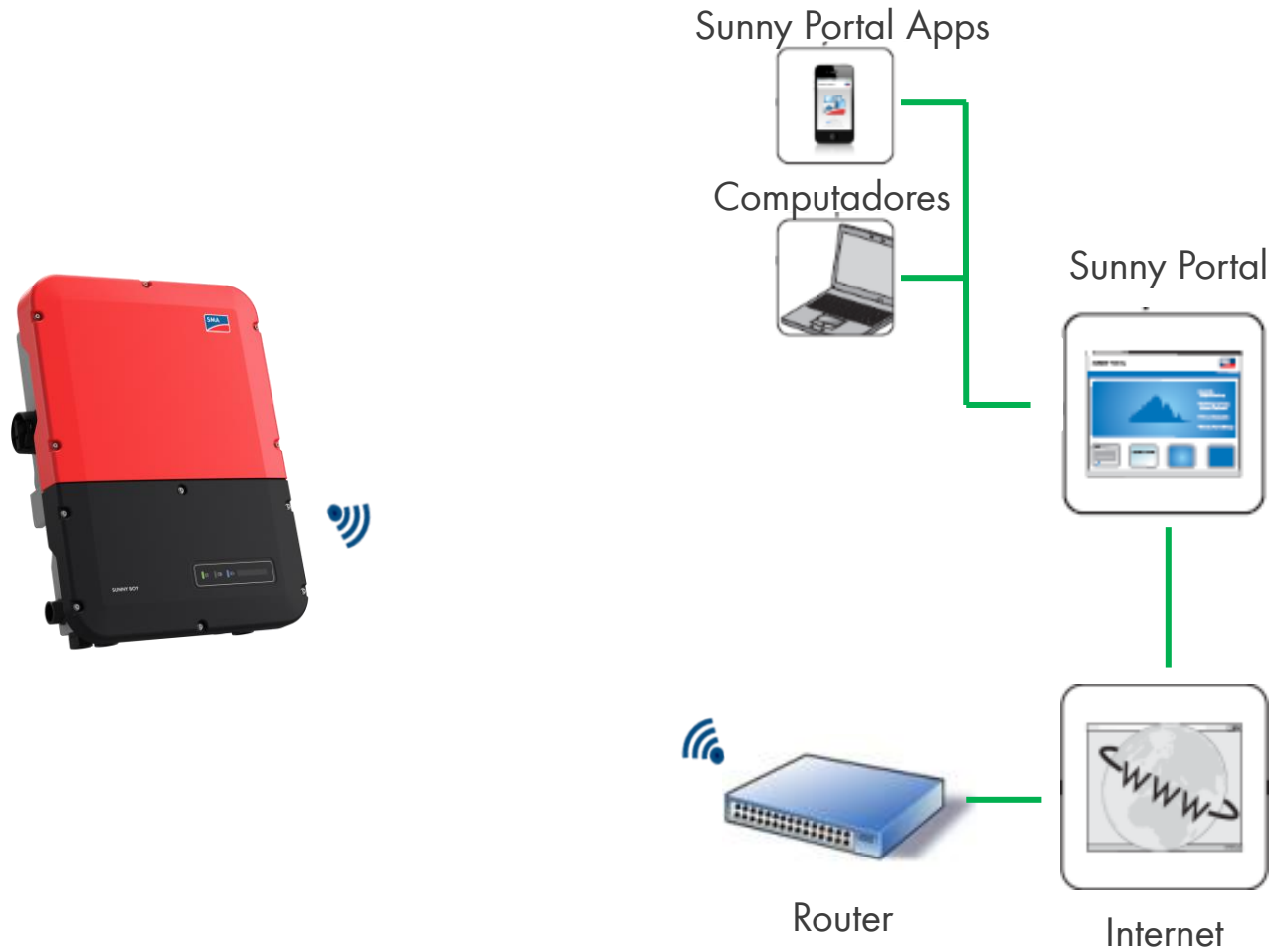
CONEXIONES DEL CLUSTER CONTROLLER

- > Conecte el cable de Ethernet desde el último STP a Cluster Controller (enX9 o X10)
- > Conecte el Cluster Controller al router (X13 o X14)
- > Conecte el router al WAN/Internet



COMUNICACIONES WLAN

WEBCONNECT WLAN + SUNNY PORTAL



REGISTRO CON SUNNY PORTAL



Sunny Portal settings 01:32
Upload Frequency every 15 minutes
Last Upload ---

CLUSTER CONTROLLER



WEBCONNECT – REGISTRO CON SUNNY PORTAL

SUNNY PORTAL



US-English



Easy, inexpensive and direct – Webconnect
The simple online monitoring for small PV plants

- ▶ Visualization of live data in Sunny Portal
- ▶ Direct data exchange with Sunny Portal
- ▶ Ideal solution for private PV plants with up to four inverters
- ▶ Fast and simple commissioning with the plant setup assistants



[More information »](#)

Login



Password

Login

☒ SSL

☐ Remain logged in

[Forgotten password »](#)

PORTAL OVERVIEW

Yesterday Total



PLANT: 140,658



TOTAL ENERGY (TWh) 95.69



AVOIDED CO₂ (Mt) 66.98 lb.



Plant Setup Assistant



Register your new PV plant in Sunny Portal.

[Register now »](#)

WEBCONNECT – REGISTRO CON SUNNY PORTAL

- > El Plant Setup Assistant es un proceso simple para registrar la planta Webconnect con el Portal
 - > Funciona con la conexión inalámbrica o a través del módulo de Speedwire integrado
 - > Video de registro disponible [Click aquí para ver el video](#)
 - > Requerido: El inversor puesto en modo de configuración y los códigos PIC y RID.

The screenshot shows the 'SUNNY PORTAL' registration page. At the top, it says 'SUNNY PORTAL' with a language selector set to 'US-English'. Below this is a progress bar with steps 1 through 8. Step 2, 'Select devices', is currently active. The instructions for step 2 are: 'Please enter the PIC and the RID in order to register the device. For Sunny Home Manager: enter the serial number of the inverter.' There are two input fields: 'PIC *' and 'RID *'. The 'PIC *' field is empty, and the 'RID *' field is also empty. A red circle highlights the PIC and RID values on the device label: PIC: 003140000000537 and RID: C6GLMV. The device label is for an SMA 'Connection Unit' (CU-US-10) and includes a WPA2-PSK key: LH1PXD6D5MJQ5H76. The label also mentions 'This unit is UL approved for use with PV arrays and inverter types SB5.0-1 SP-US-40 / SB6.0-1 SP-US-40 / SB7.0-1 SP-US-40 / SB8.0-1 SP-US-40'. At the bottom of the page, there are 'Back' and 'Next' buttons.

SUNNY PORTAL US-English

1 2 3 4 5 6 7 8

Select devices

Please enter the PIC and the RID in order to register the device.
For Sunny Home Manager: enter the serial number of the inverter.

PIC *

RID *

* Mandatory field

Back Next

SMA Solar Technology AG
www.sma-solar.com

Connection Unit
Made in Germany

Item No.
CU-US-10 DE34

This unit is UL approved for use with
PV arrays and inverter types
SB5.0-1 SP-US-40 / SB6.0-1 SP-US-40
SB7.0-1 SP-US-40 / SB8.0-1 SP-US-40

Section 2 of 2

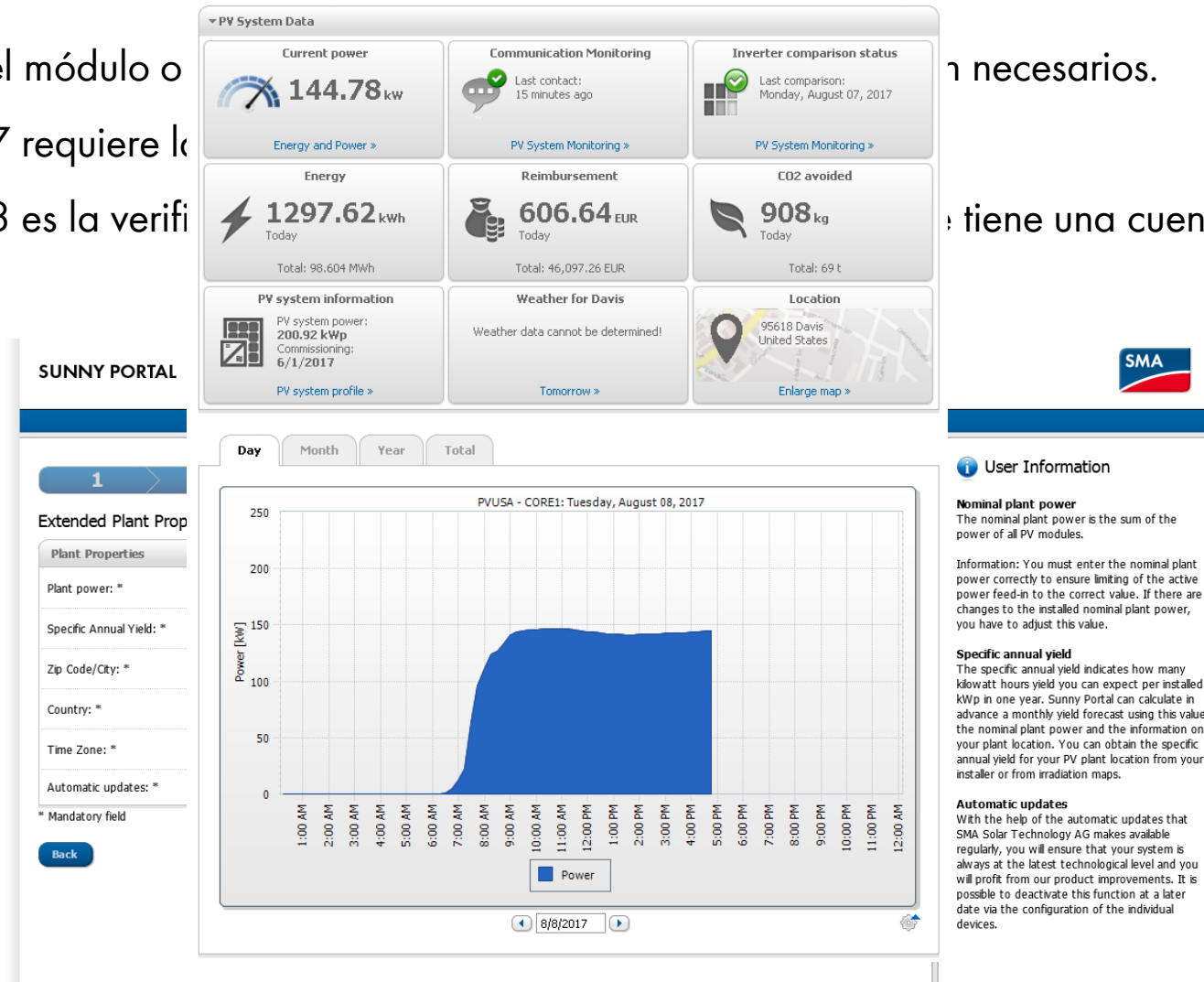
PIC: 003140000000537
RID: C6GLMV
WPA2-PSK: LH1PXD6D5MJQ5H76

WEBCONNECT – REGISTRO CON SUNNY PORTAL

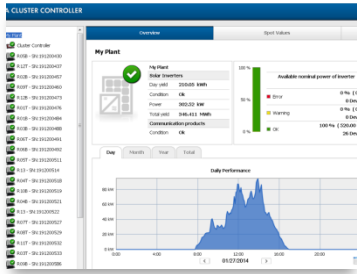
- > Para el módulo o
 - > Paso 7 requiere la
 - > Paso 8 es la verifi
- Portal.

7 necesarios.

tiene una cuenta en Sunny



REGISTRO DEL CLUSTER CONTROLLER CON SUNNY PORTAL



1. Después de iniciar sesión en el Cluster Controller, estará listo para registrarse en Sunny Portal.

The screenshot shows the 'Sunny Portal' settings page under 'Basic settings'. It includes the following fields:

Use Sunny Portal	Yes
Communication monitoring signal	every 4 hours
Upload frequency	every 15 minutes
Last successful upload	12-11-2014 14:38:55

2. Asegúrese de que el Cluster Controller está conectado al LAN y de que tiene acceso a internet.

3. Seleccione Cluster Controller >Settings > Sunny Portal – y luego “edit”

4. Active “Use Sunny Portal” – Seleccione YES.

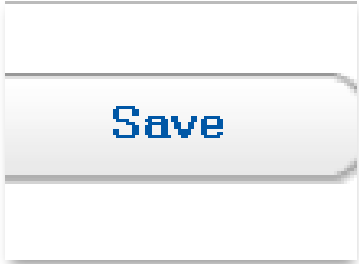
5. Introduzca la configuración de usuario – correo electrónico y nombre de la planta FV

6. Seleccione guardar

The screenshot shows the 'User settings' section of the Sunny Portal configuration page. It includes the following fields:

Email	monitoring@solar.com
ID of PV system	09d5b889-60c0-a79d-afee-9e1
Name of PV system	Solar Plant

REGISTRO DEL CLUSTER CONTROLLER CON SUNNY PORTAL

A rectangular button with a light gray gradient and a blue border. The word "Save" is written in blue text in the center.

7. Después de seleccionar guardar, los ajustes de usuario serán guardados

A rectangular button with a light gray gradient and a blue border. The word "Execute" is written in blue text in the center.

8. Para finalmente registrar la planta, seleccione el botón "Ejecutar" bajo "Registro"

A small, light gray button with the word "Ok" written in black text.

9. Confirme que puede ver el Ok

- > El correo electrónico de confirmación será enviado desde el portal a la dirección ingresada en el paso 5

PRESENTACIÓN DE LA PLANTA ENSUNNY PORTAL



SUNNY PORTAL PROFESSIONAL PACKAGE

- ▶ Clear status display
- ▶ More details
- ▶ Higher performance

Available in numerous countries. See FAQ section.

Login



Password

Login

I need a user account

☐ Remain logged in

[Forgotten password »](#)

PORTAL OVERVIEW

Yesterday

Total



PV SYSTEM:

258,818



TOTAL ENERGY
(PWh)

43.84



AVOIDED CO₂
(Gt)

30.68

lb.



Example PV systems ▶

Have a look at the PV systems of other
Sunny Portal users



Publicly available PV systems ▶

Plant Setup Assistant



Register your new
PV system in
Sunny Portal.

[Register now »](#)

PRESENTACIÓN DE PLANTA EN SUNNY PORTAL

The screenshot displays the Sunny Portal interface for a specific plant. The top header (A) shows 'SUNNY PORTAL' and 'US-English'. The left sidebar (C) contains navigation links: Plant Selection, Nieste_Parkdeck63II-1, Plant overview, Plant Profile, Energy and Power, Annual Comparison, Plant Monitoring, System Logbook 90, Inverter, Configuration, and User Info/Logout. The main content area (B) is titled 'Plant Overview | Nieste_Parkdeck63II-1' and features several data widgets:

- Current power:** 3687 W (Energy and Power >)
- Current plant status:** Green checkmark icon (System Logbook >)
- Inverter comparison status:** Final comparison: Wednesday, May 01, 2013 (Plant Monitoring >)
- Energy:** 37.53 kWh Today (Total: 6451.36 kWh)
- CO2 avoided:** 26 kg Today (Total: 4.5 t)
- Plant information:** Plant power: 11.52 kWp, Commissioning: 2/18/2013 (Plant profile >)
- Weather for Niestetal:** 15 °C Cloudy (Tomorrow >)
- Location:** Map showing the location near Kassel (Enlarge map >)

At the bottom, there is a link to 'System Overview | Complete plant'.

- > Varias páginas predefinidas en la vista de árbol de la planta de forma predeterminada.
 - > Estas se crean y se rellenan automáticamente
- > Los recuadros en el tablero principal muestran actualizaciones rápidas del funcionamiento de la planta

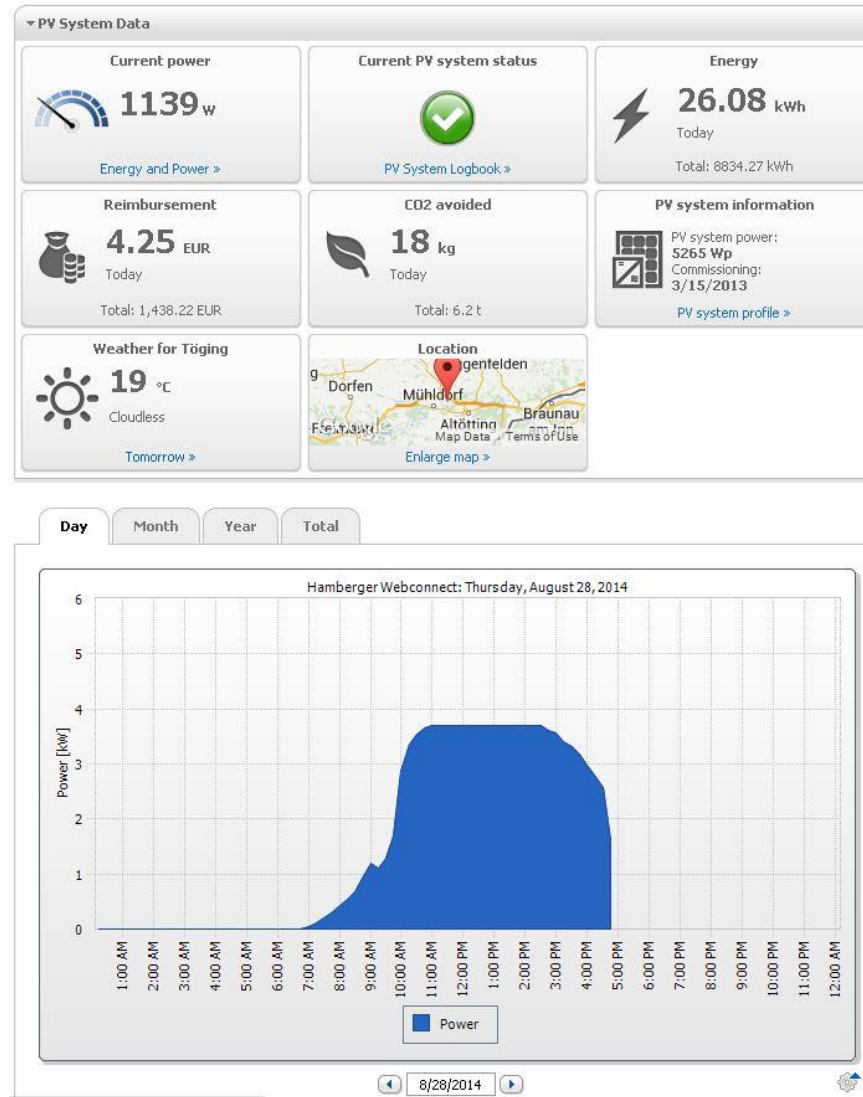
SUNNY PORTAL – TABLERO PRINCIPAL



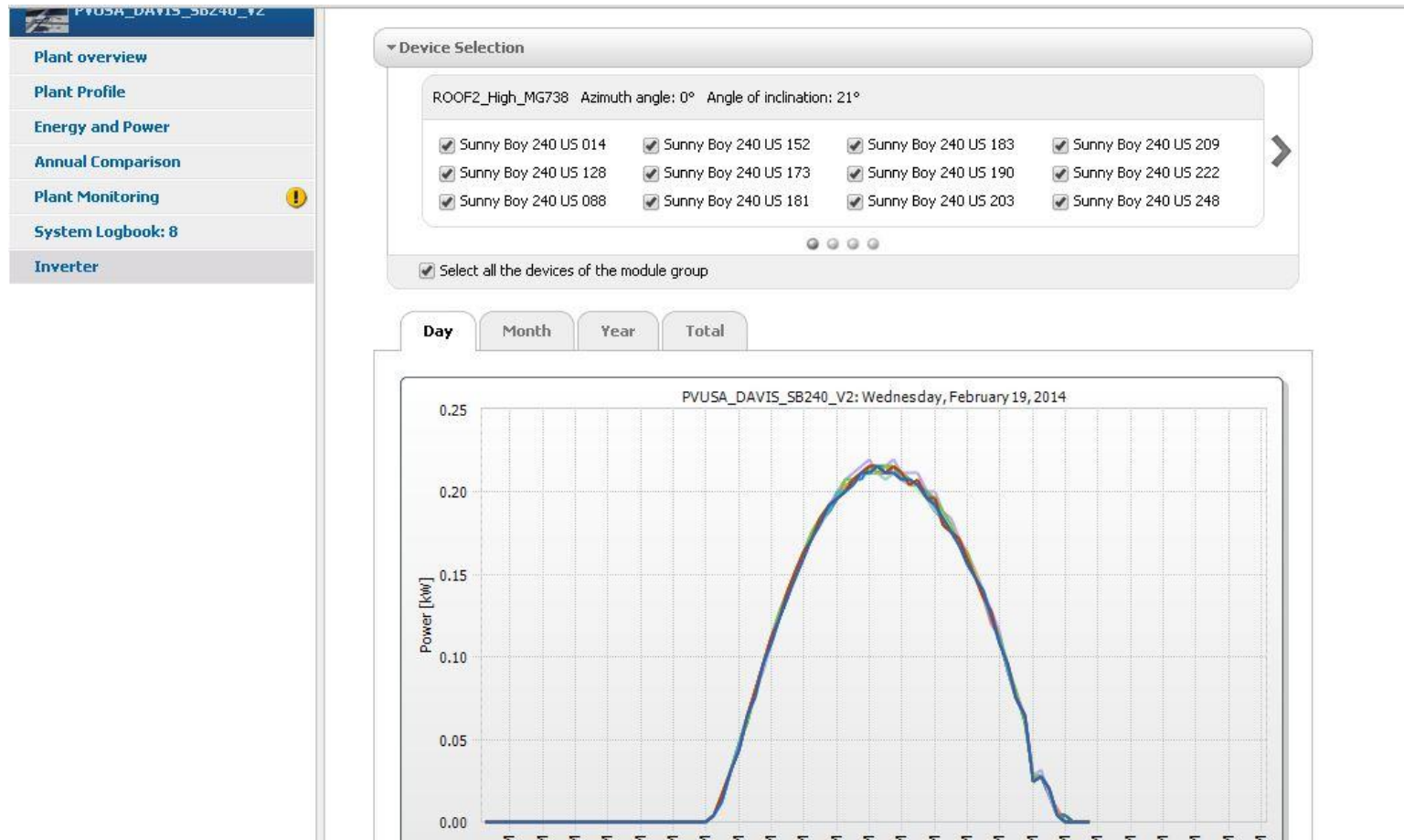
- > Acercamiento al tablero principal
 - > Los links en los recuadros abren una página con ese nombre en la vista de árbol de la planta
- > Esta parte de la vista de planta es igual para todas las plantas Webconnect

VISTA DE PÁGINA PRINCIPAL ENSUNNY PORTAL

PV System Overview | Hamberger Webconnect

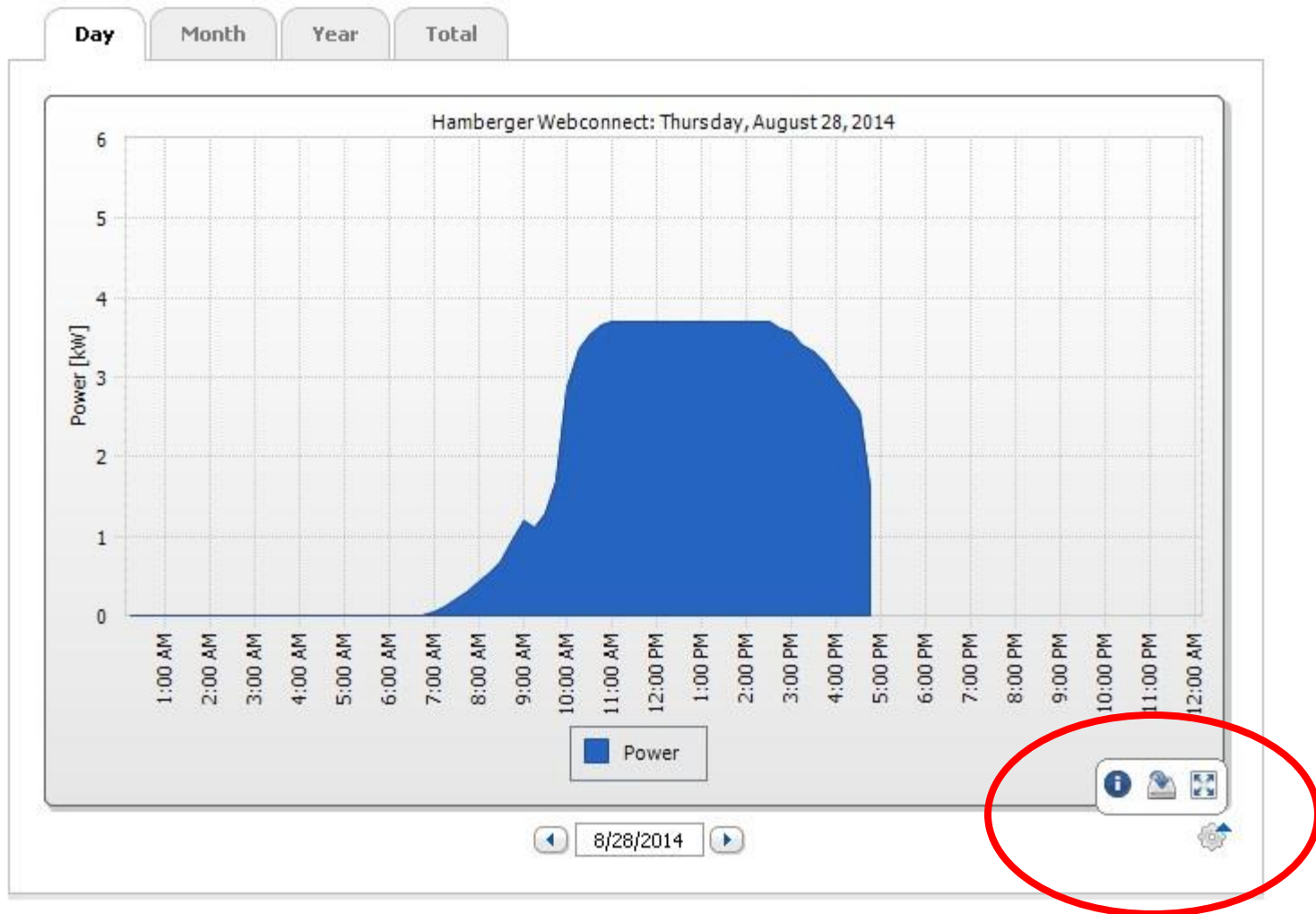


COMPARACIÓN POR MEDIO DE CC EN SUNNY PORTAL



> La página del **Inversor** permite una comparación rápida de los inversores

SUNNY PORTAL – EXPORTAR DATOS



SUNNY PORTAL – EXPORTAR DATOS

- > Opciones para exportar información
 - > 15 min de potencia media diaria
 - > Energía diaria a partir del mes
 - > Energía mensual a partir de la anual

Hamberger Webconnect / Power / Mean Values [kW]		
	6:45 AM	0
	7:00 AM	0.04
	7:15 AM	0.116
	7:30 AM	0.2
	7:45 AM	0.296
	8:00 AM	0.432
	8:15 AM	0.544
	8:30 AM	0.68
	8:45 AM	0.928
	9:00 AM	1.196
	9:15 AM	1.1
	9:30 AM	1.292
	9:45 AM	1.696
	10:00 AM	2.856
	10:15 AM	3.368
	10:30 AM	3.54
	10:45 AM	3.656
	11:00 AM	3.688
	11:15 AM	3.692
	11:30 AM	3.692
	11:45 AM	3.688
	12:00 PM	3.692
	12:15 PM	3.688
	12:30 PM	3.692
	12:45 PM	3.692
	1:00 PM	3.688
	1:15 PM	3.692
	1:30 PM	3.692

SUNNY PORTAL – CONFIGURACIÓN DE REPORTE

The screenshot displays the 'Reports' configuration page in the Sunny Portal. At the top, there is a navigation bar with a back arrow and the 'Reports' tab. Below this, the 'Report Configuration' section is visible. It includes three main input fields: 'Activate Report', 'Recipient', and 'E-mail Address(es)'. A dropdown menu is open, showing a list of report types. The first option, 'Daily info report 1', is highlighted in blue. The list includes various daily, monthly, and event reports.

Field	Value / Options
Activate Report	☐
Recipient	
E-mail Address(es)	
Report Type (Dropdown)	Daily info report 1 (selected) Daily info report 1 Daily info report 2 Daily info report 3 Monthly info report 1 Monthly info report 2 Monthly info report 3 Event report 1 Event report 2 Event report 3

PÁGINA DE CONFIGURACIÓN DE REPORTES – REPORTE DE ERRORES

Report Configuration Event report 1 ▼

Activate Report ☐ Active

Recipient

E-mail Address(es): *

* You can enter more then one e-mail address separated with comma.

Interval

Daily 5:00 AM ▼

Contents

	Information	Warning	Error
Portal	☐	☐	☒
PV System	☐	☐	☒

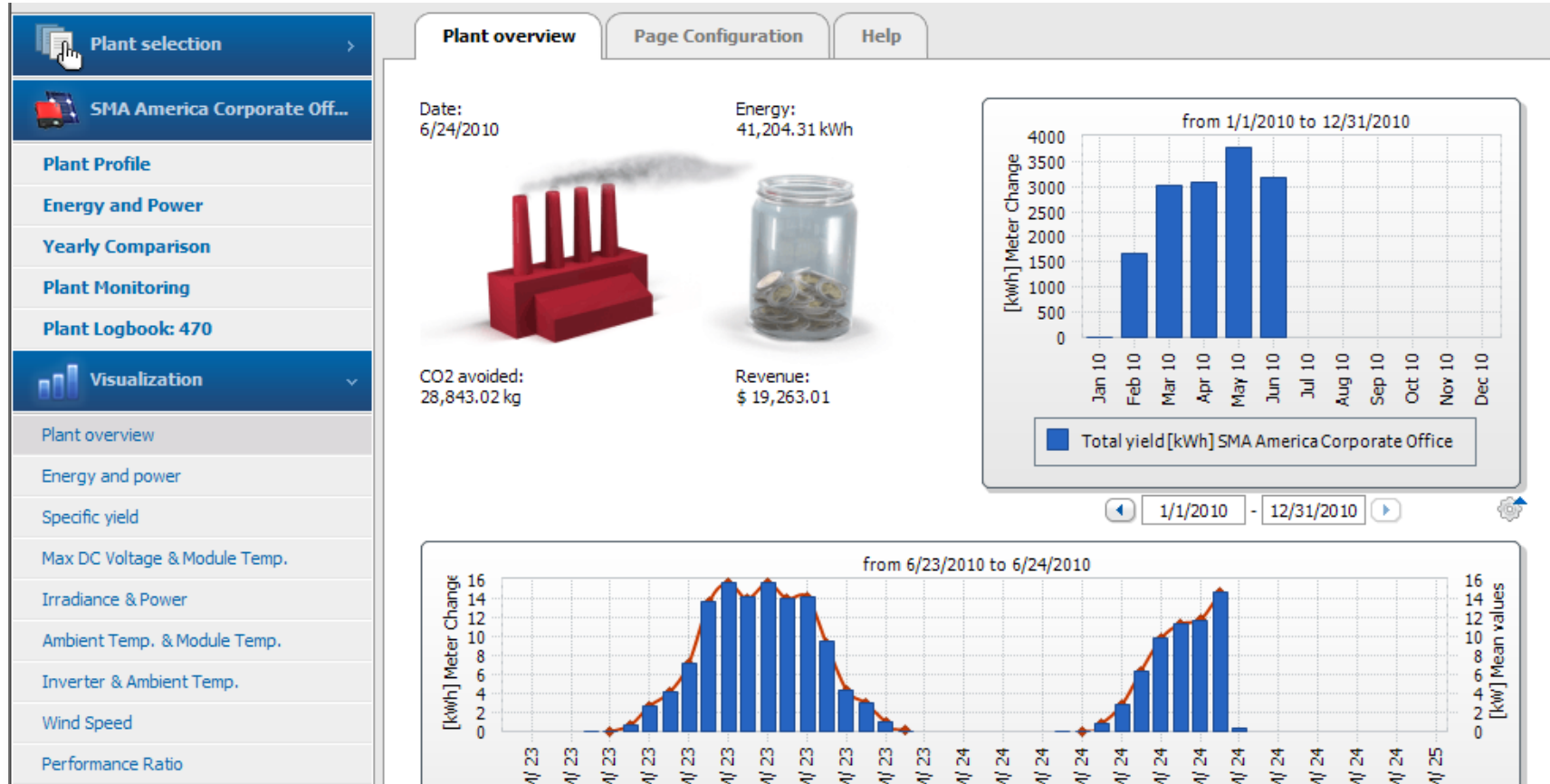
Send Report as: ☐ Text ☒ HTML formatting ☐ PDF

Limit messages in one report: 100 ▼

☐ Send empty reports if no new events are available

Save **Cancel** **Send Test Report**

SUNNY PORTAL DATALOGGER: VISUALIZACIÓN DE LA PLANTA



SUNNY PORTAL – PÁGINA DE ANÁLISIS

SUNNY PORTAL US-English

- Plant Selection
- Sonitrol Security**
- Plant Profile
- Energy and Power
- Annual Comparison
- Plant Monitoring
- System Logbook: 74
- Analysis
- Visualization
 - Plant overview
 - Energy and power
 - Specific yield
 - Performance Ratio
 - Irr/temp vs Power
 - Voltage/Current
 - Ambient vs Module temp
 - Installation Images
 - Temp vs voltage
 - Inverters vs modtemp
 - SMA vs Sonitrol
 - New page
 - Report (2)
 - Devices (9)

Analysis | Sonitrol Security

Device Selection

☒ Complete plant ☐ Select all devices

Display type: ☒ Absolute ☐ Specific

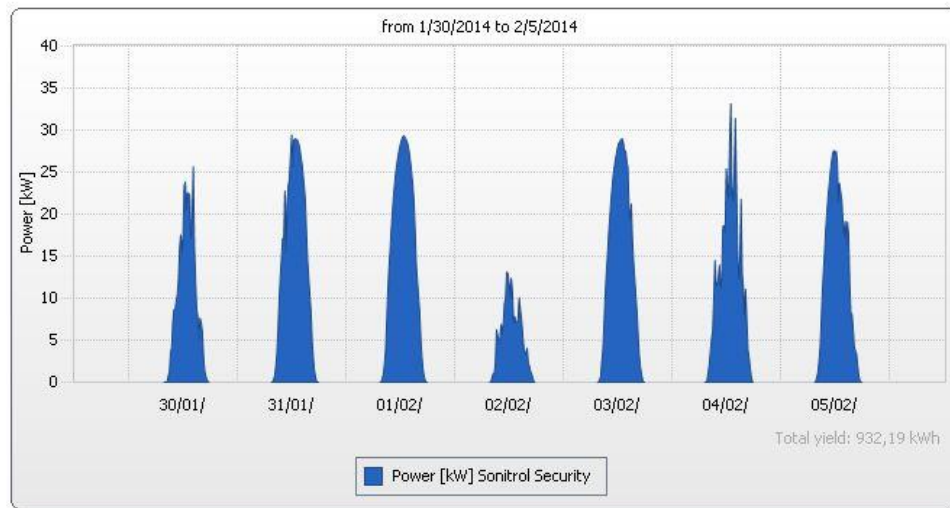
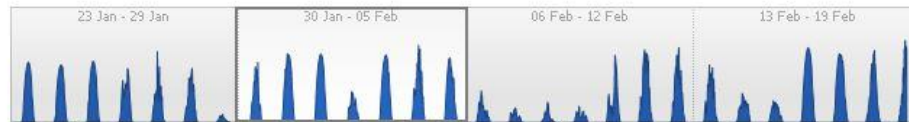
Day

Week

Month

Year

Total



CONFIGURACIÓN DE PÁGINA SUNNY PORTAL

SUNNY PORTAL US-English Michael Mahon

Plant Selection **Sonitrol Security**

- Plant Profile
- Energy and Power
- Annual Comparison
- Plant Monitoring
- System Logbook: 74
- Analysis
- Visualization**
- Configuration**
 - Visualization
 - Plant Properties
 - System Presentation
 - Device Overview
 - Report Configuration

Group Configuration Help

Here you can configure the visualization of your display. You can edit a group/page by clicking on the element in the tree. To add new elements or to change the position of the hierarchy, click on the corresponding button.

(without group)

- Plant overview
- Energy and power
- Specific yield
- Performance Ratio
- Irr/temp vs Power
- Voltage/Current
- Ambient vs Module temp
- Installation Images
- Temp vs voltage
- Inverters vs modtemp
- SMA vs Sonitrol
- New page
- Report
- Devices

Create Standard Page

Page Name	Plant / Device Class	
Plant overview	Photovoltaic plant with Sunny WebBox	
Energy and power	Photovoltaic plant with Sunny WebBox	
Specific yield	Photovoltaic plant with Sunny WebBox	
Performance Ratio	Photovoltaic plant with Sunny WebBox	
Overview	Photovoltaic inverter	
Monthly report	Photovoltaic plant with Sunny WebBox	
Daily report	Photovoltaic plant with Sunny WebBox	
Sensor	Sensor	

Create User Defined Pages / Groups

New Group **New Page**

Visualization

- Plant Properties
- System Presentation
- Device Overview
- Report Configuration

SELECCIONAR NUEVA PÁGINA

The screenshot shows a software interface for configuring pages. At the top, there are two tabs: 'Page Configuration (groups)' and 'Help'. Below the tabs, a text instruction reads: 'Here you can configure the visualization of your plant. Click on an element in the hierarchie to edit an element. To add a new or change the position of'. Below this, on the left, is a section labeled 'no group' with the text 'Empty Group Tree'. On the right, there are two panels. The top panel, titled 'Create standard page', contains a table with the following data:

Page name	Plant / device class	
Plant overview	Photovoltaic plant with Sunny WebBox	
Energy and power	Photovoltaic plant with Sunny WebBox	
Specific yield	Photovoltaic plant with Sunny WebBox	
Performance Ratio	Photovoltaic plant with Sunny WebBox	
Overview	Photovoltaic Inverter	
Daily report	Photovoltaic plant with Sunny WebBox	
Monthly report	Photovoltaic plant with Sunny WebBox	
Sensor	Sensor	

The bottom panel, titled 'Create user page / group', contains two buttons: 'New Group' and 'New Page'. The 'New Page' button is highlighted with a red rectangular box.

CONFIGURATION → PLANT PROPERTIES

The screenshot displays the SMA America web interface. On the left is a navigation sidebar with the following items: 'Plant selection' (with a folder icon), 'SMA America Corporate Off...' (with a flag icon), 'Plant Profile', 'Energy and Power', 'Yearly Comparison', 'Plant Monitoring', 'Plant Logbook: 470', 'Visualization' (with a bar chart icon), 'Configuration' (with a gear icon and a dropdown arrow), 'Visualization', 'Plant Properties' (highlighted with a red box), 'Device Overview', 'Report Configuration', 'User Administration', and 'User Information/Logout' (with a group of people icon). The main content area has tabs for 'Plant Data', 'Operator', 'Parameter', 'Data releases', and 'Help'. The 'Plant Data' tab is active, showing a title 'Plant Data' and a description: 'The plant data is general information about the PV plant. Some of the information is displayed on'. Below this is a table of plant data. The 'Plant Identifier' field is highlighted with a red box. The table lists various attributes such as Name, Commissioning date, Street, Zip, Country, State, Time Zone, Longitude, Latitude, and Height.

Name:	SMA America Corporate Office
Plant Identifier:	69422c00-33c7-11be-f1ee-00004e990c56
Commissioning:	1/12/2009
Street/No.:	4031 Alvis Court
Zip/City:	95677 Rocklin
Country:	United States
State:	California
Time Zone:	(UTC-08:00) Pacific Time (US & Canada); Tijuana
Longitude:	38.8102
Latitude:	121.2170
Height:	100 Feet

CONFIGURATION → DEVICE OVERVIEW

Plant selection >

SMA America Corporate Off...

Plant Profile

Energy and Power

Yearly Comparison

Plant Monitoring

Plant Logbook: 470

Visualization >

Configuration v

Visualization

Plant Properties

Device Overview

Report Configuration

User Administration

User Information/Logout >

Device Overview

Device:

Serial Number:

Device Class:

Device Active:

Update **Reset**

Device ▲	Serial Number	Device Class	Device Active	Device Monitoring	Device Properties
150001182	150001182	Sunny WebBox	✓	✓	
150005424	150005424	Sunny WebBox	✓	✓	
2000264582	2000264582	Photovoltaic inverter	✓	✓	
2000264589	2000264589	Photovoltaic inverter	✓	✓	
2000303826	2000303826	Photovoltaic inverter	✓	✓	
2000310053	2000310053	Photovoltaic inverter	✓	✓	
3459	3459	Sensor	✓		

CAMBIAR NOMBRES

Device Overview

Device Name:

Serial Number:

Devices:
All ▼

Data Collection:
Active ▼

Refresh

Reset

Device Name ▲	Serial Number	Product Group	Data Collection	Monitoring	Properties
 150001182	150001182	Sunny WebBox	●	●	
 150005424	150005424	Sunny WebBox	●	●	
 2000264582	2000264582	Sunny Boy 5000US	●	●	
 2000264589	2000264589	Sunny Boy 5000US	●	●	
 2000303826	2000303826	Sunny Boy 5000US	●	●	
 2000310053	2000310053	Sunny Boy 5000US	●	●	
 3459	3459	Sunny Sensor Box	●		

CAMBIAR NOMBRES

Device Overview

Device: 2000264582

Parameters

Device Characteristics

Data Collection:	
Device type:	Sunny Boy 5000US
Device Class:	Photovoltaic inverter
Product Group:	 Sunny Boy 5000US
Serial Number:	2000264582
Manufacturer:	SMA Solar Technology AG
Device Name:	2000264582
Description:	---
Phase:	 L1  L2  L3
Generator capacity:	5.700 kWp

Inverter comparison

Monitoring:	
Tolerance:	20 %

Edit

CAMBIAR NOMBRES

Device Overview		Device: 2000264582		Parameters		Help	
Device Characteristics							
Manufacturer:		SMA Solar Technology AG					
Device Name:		Inverter #1 - SSW					
Product Group:		 Sunny Boy 5000US					
Serial Number:		2000264582					
Manufacturer:		SMA Solar Technology AG					
Device Name:		Inverter #1 - SSW					
Description:							

CONFIGURATION → REPORT CONFIGURATION

The screenshot displays the SMA America web interface. On the left sidebar, the 'Configuration' menu is expanded, and 'Report Configuration' is highlighted with a red rectangular box. The main content area is titled 'Report Configuration' and features a dropdown menu set to 'Daily info report 1'. Below this, there are several sections: 'Activate Report' with a red 'X' icon, 'Recipient' with an 'E-mail Address(es)' field containing 'Tucker.Meier@sma-america.com', 'Interval' with a 'Send Report to:' field set to '5:00 PM', and 'Contents' which lists report items: 'Daily yield (kWh)', 'Max. power today (kW)', 'Revenue today', and 'CO2 avoided today (kg)'. At the bottom of the 'Contents' section, 'Send Report as:' is set to 'PDF' and 'Portal Page to be Sent:' is set to 'Daily report'.

Report Configuration	
Daily info report 1	
Activate Report	
Recipient	
E-mail Address(es):	Tucker.Meier@sma-america.com
Interval	
Send Report to:	5:00 PM
Contents	
Channel Selection:	Daily yield (kWh) Max. power today (kW) Revenue today CO2 avoided today (kg)
Send Report as:	PDF
Portal Page to be Sent:	Daily report

THANK YOU!

