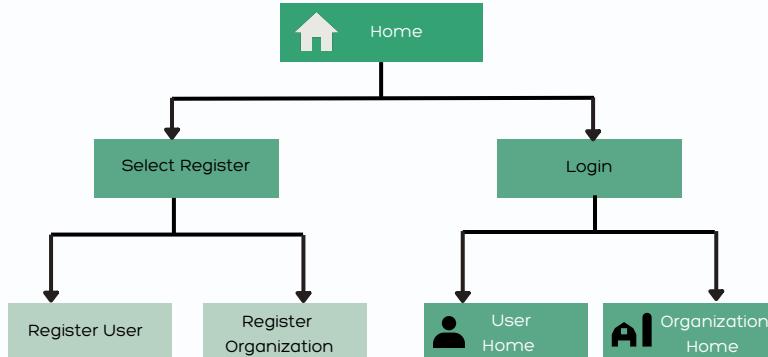




YvY - Sitemap

Introduction

- A sitemap is a file where you provide information about the pages, and the relationships between them.
- Search engines like Google read this file to crawl your site more efficiently.
- The sitemaps provides human-visible listings, typically hierarchical, of the pages in your site.



Graphical Representation - Sitemap

```
<?xml version="1.0" encoding="UTF-8"?>
<urlset xmlns="http://www.sitemaps.org/schemas/sitemap/0.9">
  <url>
    <loc>http://www.example.net/?id=who</loc>
    <lastmod>2009-09-22</lastmod>
    <changefreq>monthly</changefreq>
    <priority>0.8</priority>
  </url>
  <url>
    <loc>http://www.example.net/?id=what</loc>
    <lastmod>2009-09-22</lastmod>
    <changefreq>monthly</changefreq>
    <priority>0.5</priority>
  </url>
  <url>
    <loc>http://www.example.net/?id=how</loc>
    <lastmod>2009-09-22</lastmod>
    <changefreq>monthly</changefreq>
    <priority>0.5</priority>
  </url>
</urlset>
```

XML Standard - Sitemap



YvY - Sitemap

Content

- This document is divided in these sections, click on each element to navigate to the desired section:
 - Graphical/Hierarchical Sitemap.
 - XML Sitemap.
 - Images of the Website.
 - Open Handover Documentation.



Farms Information



Home



Agriculture Production



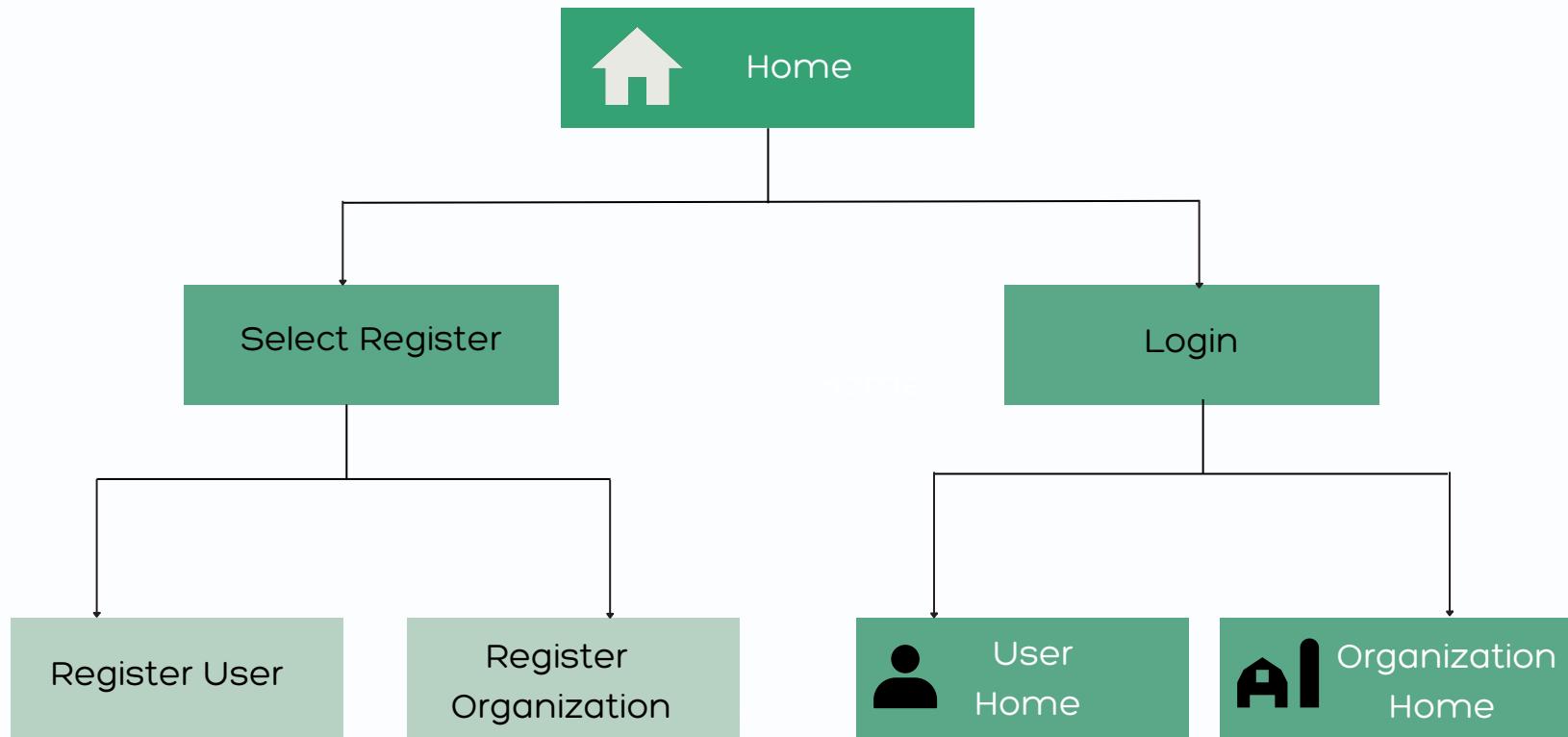
User Home

You can use these buttons and texts to navigate through this document.
Additionally, the underlined text can be used to navigate or get more information



YvY - Sitemap

Main



[Content](#)

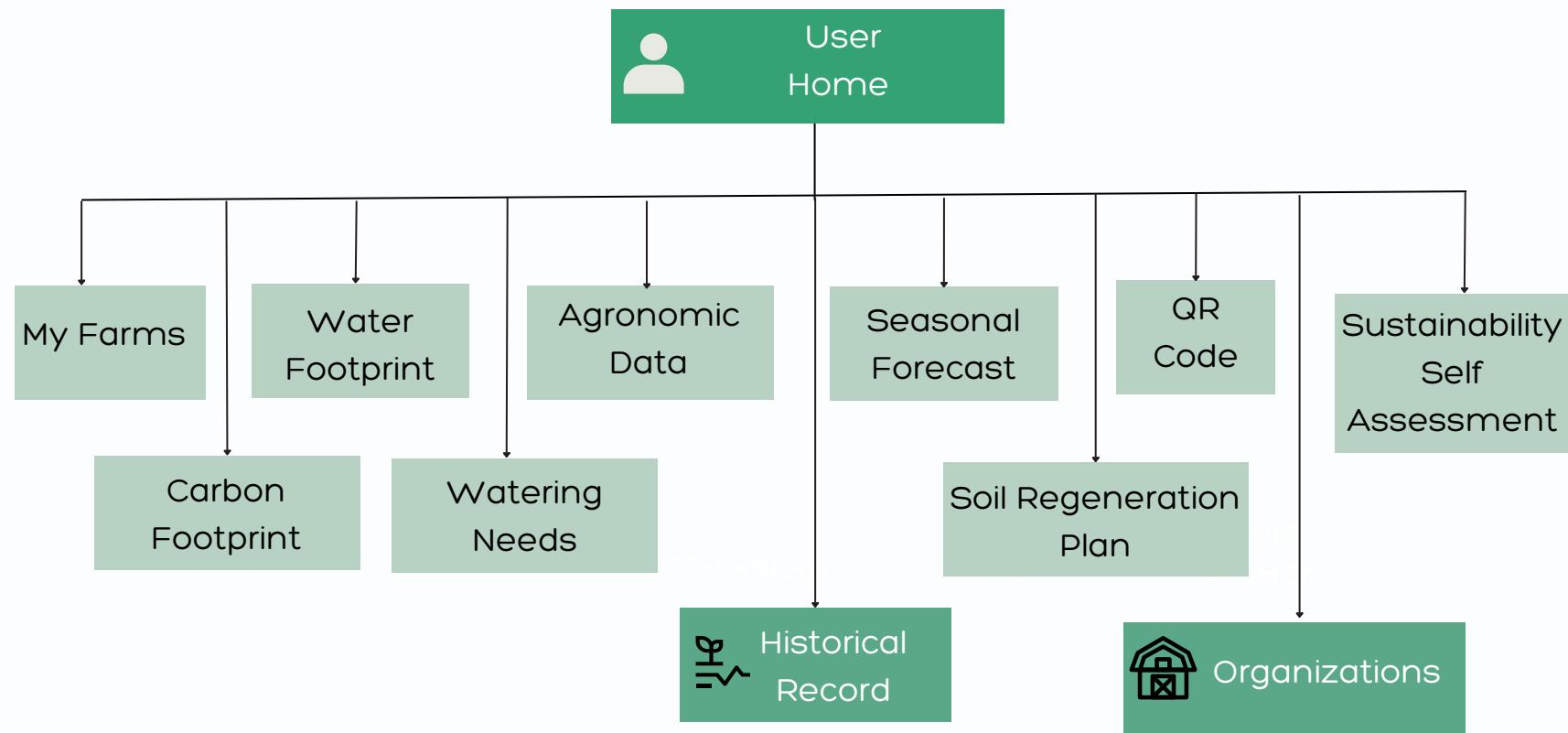
[User Home](#)

[Organization Home](#)



YvY - Sitemap

User Main



[Organizations](#)



[Historical Records](#)

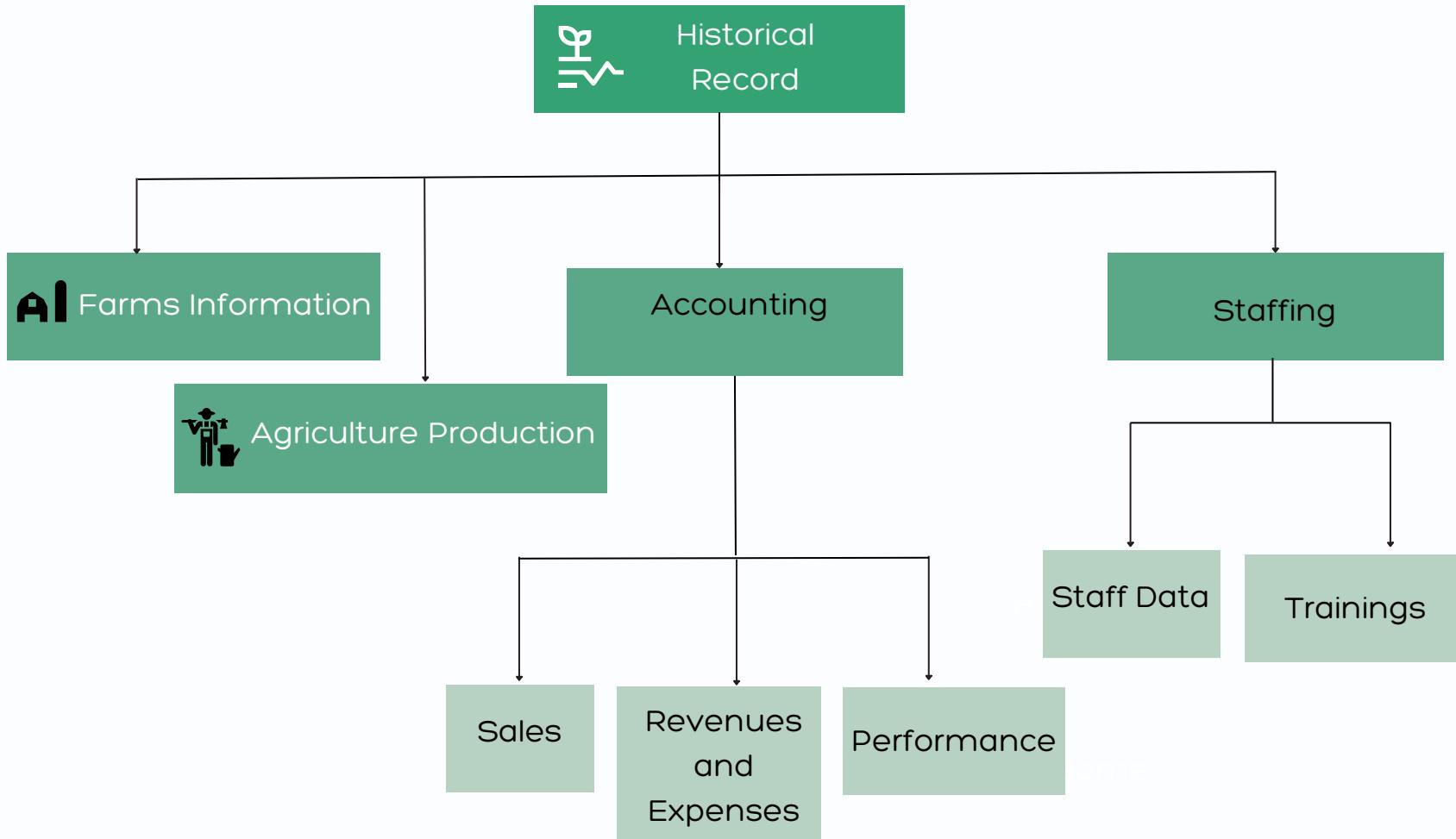


[Home](#)



YvY - Sitemap

Historical Record in User



[Farms Information](#)

[Agriculture Production](#)

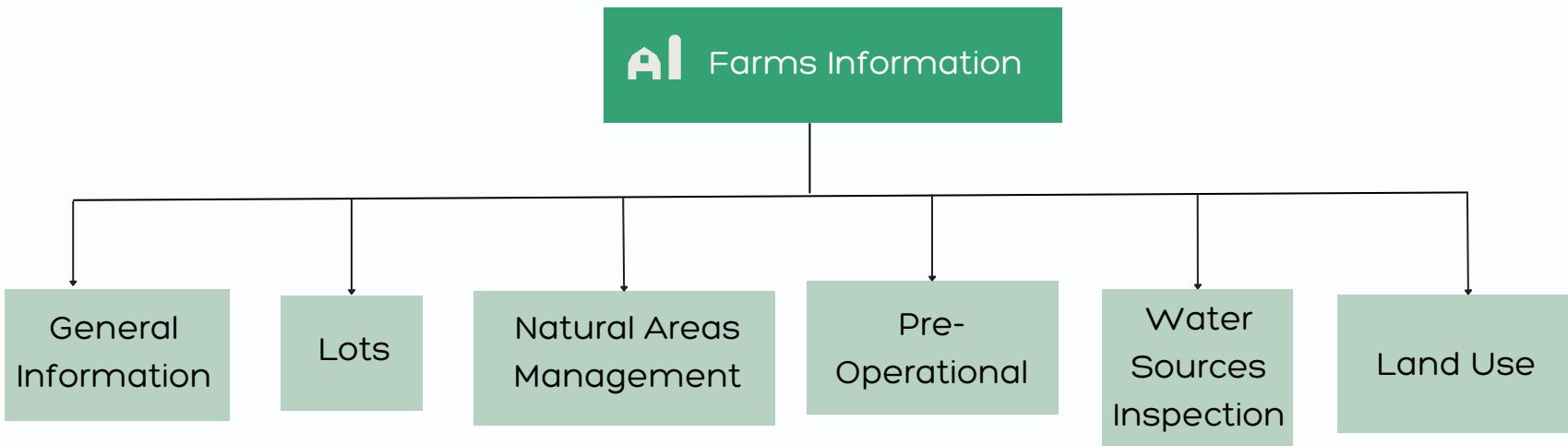
[Home](#)

[User Home](#)



YvY - Sitemap

Farms Information in Historical Record



Source: <https://www.yvy.com.br/> | Last update: 2023-09-25 | Version: 1.0



Historical Records

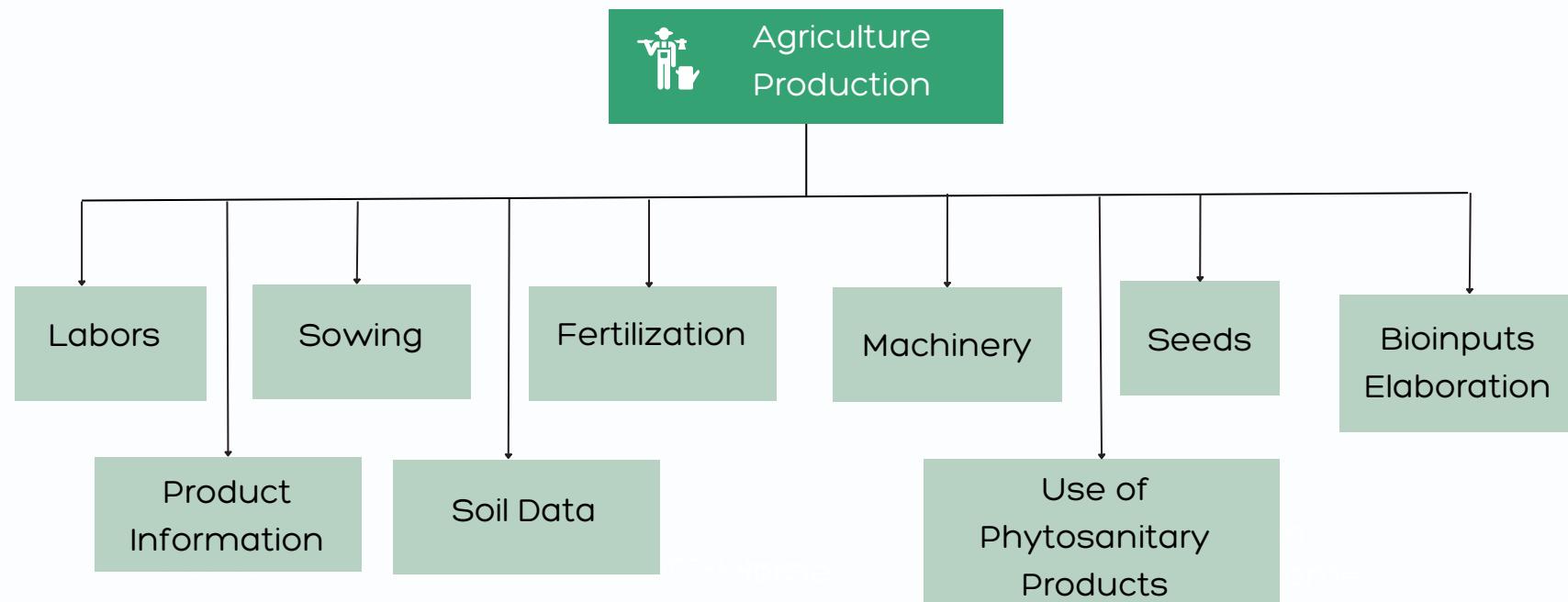


Home



YvY - Sitemap

Agriculture Production in Historical Record



Historical Records

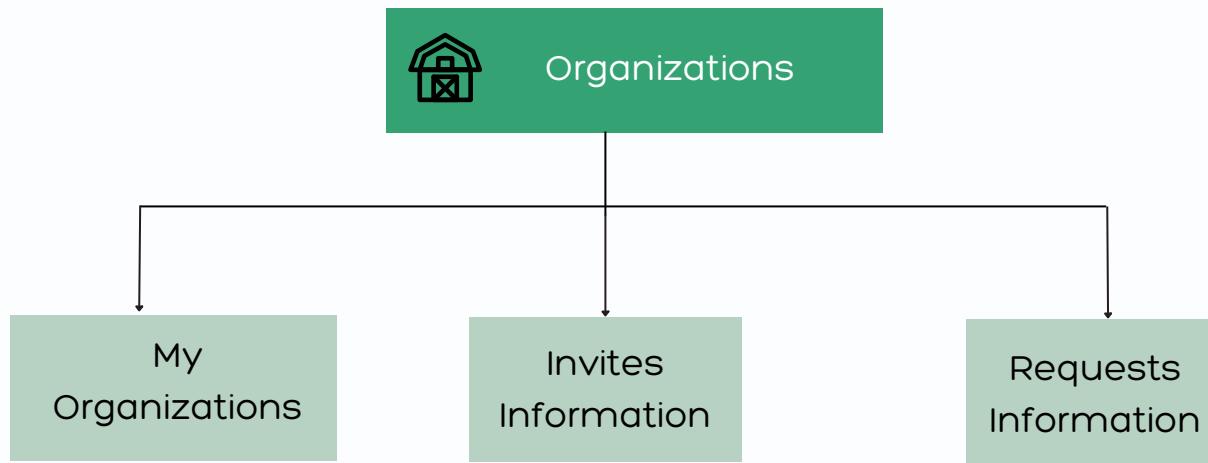


Home



YvY - Sitemap

Organizations in User



YvY is a platform for users to manage their organizations and interact with other users.



User Home

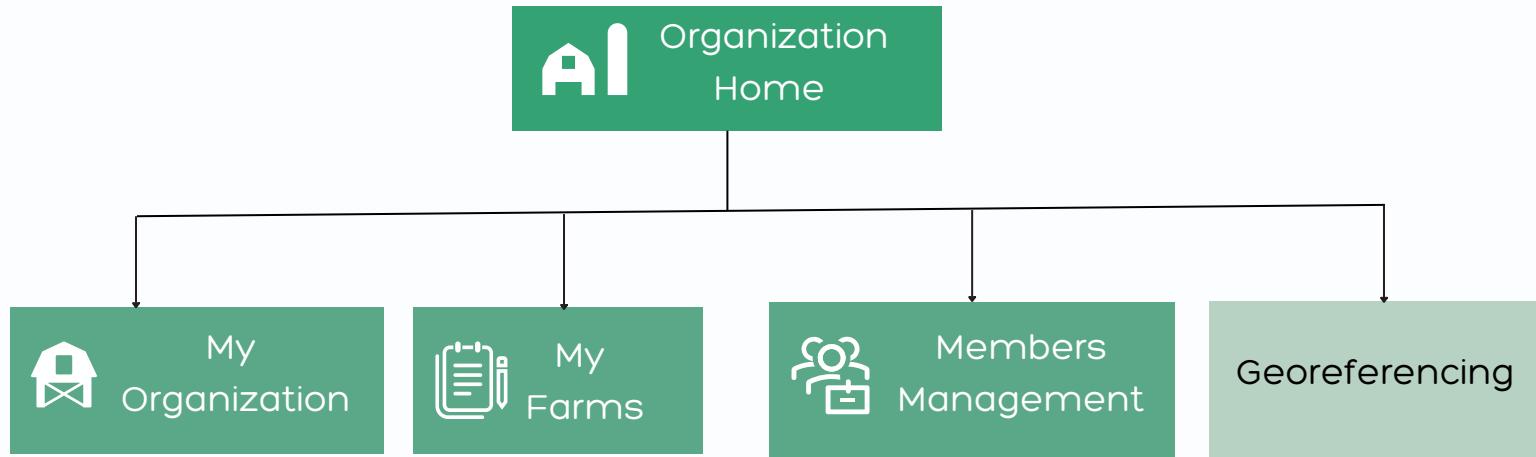


Home



YvY - Sitemap

Organization Main



Logo: YvY - Your Virtual Yardspace



[My Organization](#)



[My Farms](#)



[Home](#)

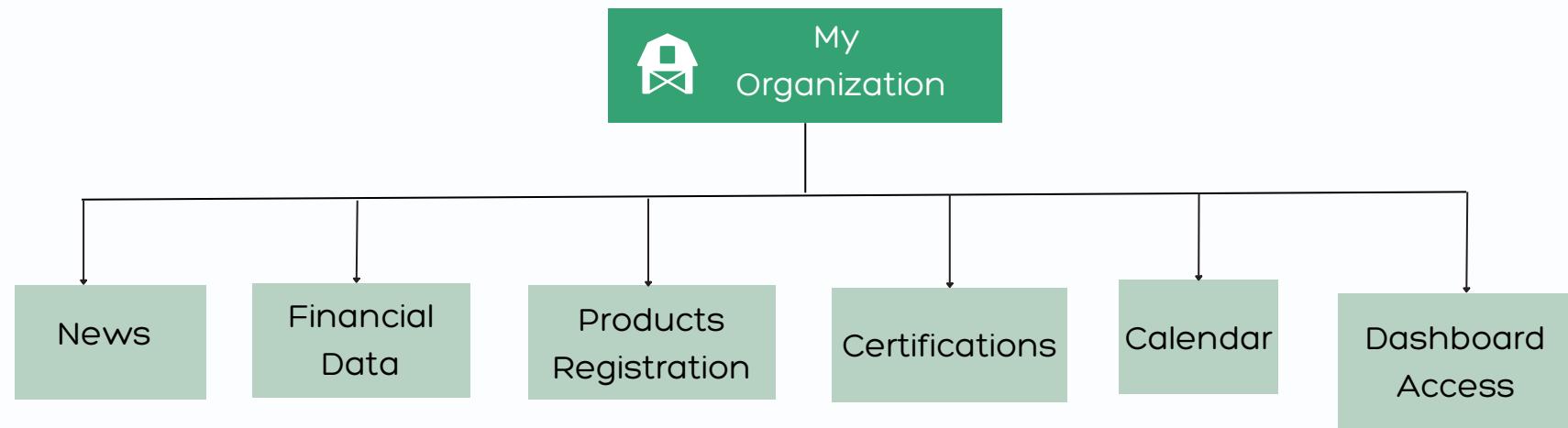


[Members Management](#)



YvY - Sitemap

My Organization in Organization



YvY is a platform designed to facilitate the management of agricultural organizations. It provides a central hub for managing financial data, tracking product registrations, and handling certifications. The platform also includes a news section, a calendar for important events, and a dashboard access feature.



[Organization Home](#)

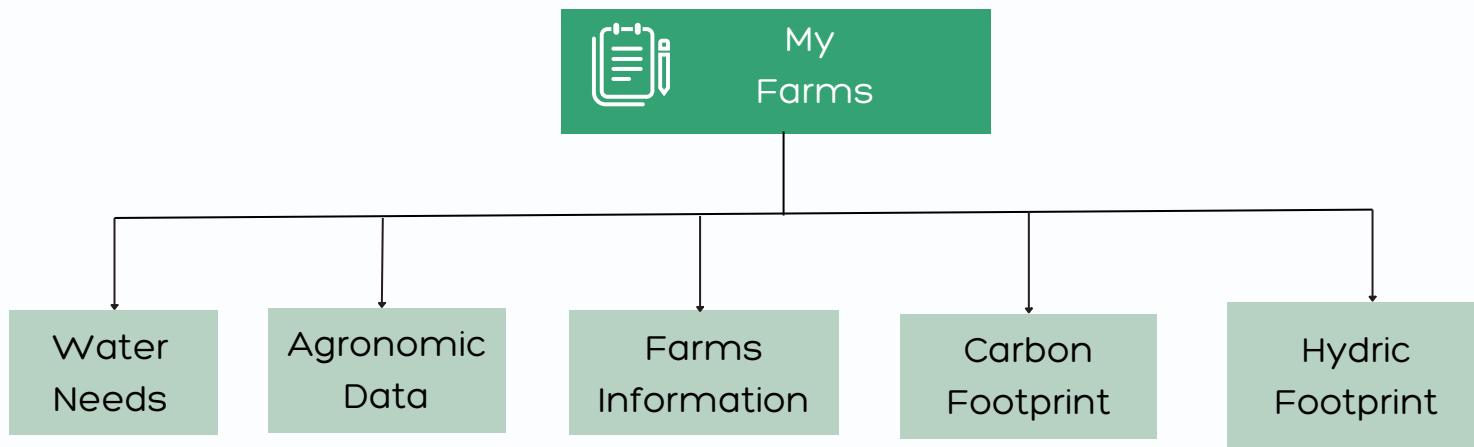


[Home](#)



YvY - Sitemap

My Farms in Organization



[Organization Home](#)

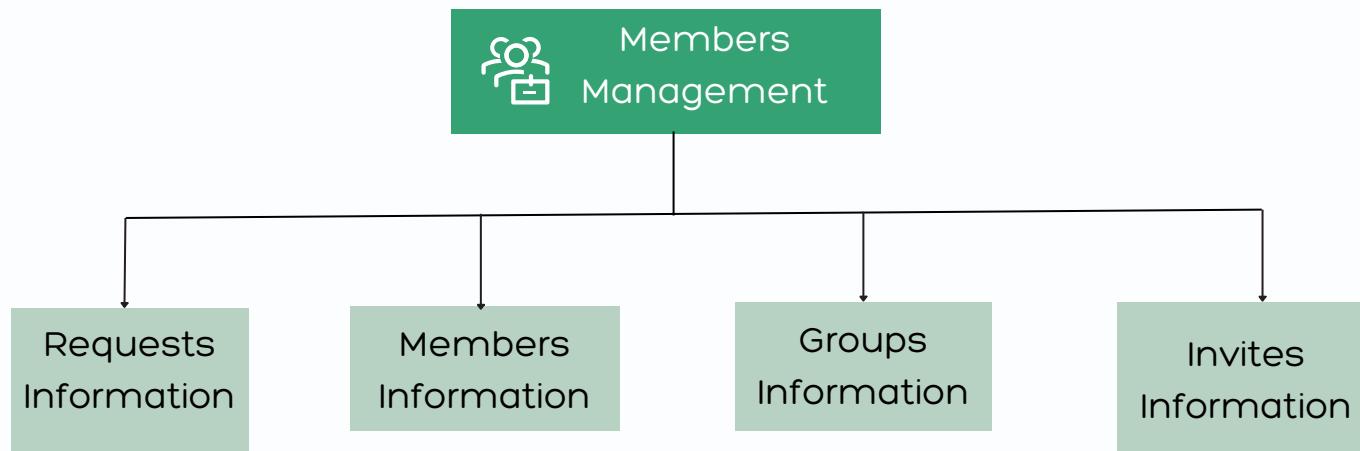


[Home](#)



YvY - Sitemap

Members Management in Organization



Organization Home



Home



YvY - Sitemap

XML Sitemap



[Click here to open the XML sitemap](#)



Content



YvY - Sitemap

Images of the Website



The next slides presents images of each section with a brief description



Content



YvY - Sitemap

Home

Initial page of YvY with some general information and access to login/sign up.

[Login](#) [Sign Up](#)



An integral solution for regenerative agriculture
An initiative from Plan 21's Regenerative Agriculture with support from the Costa Rican Institute of Technology, part of IBM's Sustainability Accelerator program.

fundación plan21
50 ANIVERSARIO TEC | Tecnológico de Costa Rica



Carbon Footprint
Our platform provides a feature to calculate your farm's carbon footprint.



Water Footprint
Water is a limited resource, calculate your farm's water consumption for a better management.



Certification
Do you have any environmental certification? You can upload them here so that your customers know your commitment to the environment via QR codes. If you have calculated your footprints, consumers will be able to read them.



Weather
Thanks to IBM's Sustainability Accelerator program, farmers have access to a variety of information provided by EDS, like weather forecast and watering needs, among others.

Hola, soy YvY, tu Asistente Virtual! En que puedo ayudarte?



<https://yvyapp.plan21.org/>



YvY - Sitemap

Select Register

Page to select how would you like to register in order to use the system



Seleccione como desea registrarse

Para administrador de organizaciones se recomienda Organización

Productor

Organización

x Close

Hola, soy YvY, tu
Asistente Virtual! En que
puedo ayudarte?



<https://yvyapp.plan21.org/#/selectRegister>



YvY - Sitemap

Register User

Page to register in YvY as a user



Ya tienes una cuenta? [ingresar](#)



Registrar nuevo usuario

Todos los campos son obligatorios

Nombre	Apellido
--------	----------

Descripción	
-------------	--

Nombre de usuario	Teléfono
-------------------	----------

Pais

Email

Foto perfil

[Seleccionar archivo](#) Sin archivos seleccionados

Contraseña	
------------	--

He leido y acepto los [Términos y condiciones](#) de YvY

[Registrar](#)



<https://yvyapp.plan21.org/#/register>



YvY - Sitemap

Register Organization

Page to register in YvY as a organization



¿Ya tienes una cuenta? [Ingresar](#)



Registrar nueva organización

Todos los campos son obligatorios

Foto perfil

Seleccionar archivo Sin archivos seleccionados

Contraseña

He leído y acepto los [Mimmos](#) y [condiciones](#) de YvY.

Registrar



<https://yvyapp.plan21.org/#/registerCooperative>



YvY - Sitemap

Main Page for User

Page with buttons to navigate through the options available for the user

The screenshot displays the main user interface of the YvY application. On the left, a vertical sidebar lists navigation options: My Farms, Carbon Footprint, Water Footprint, Watering Needs, Agronomic Data, Weather Forecast, Seasonal Forecast, Historical Record, Soil Regeneration Plan, Sustainability Self Assessment, QR Code, and Organizations. The main content area is a grid of twelve cards, each representing a different feature:

- My Farms**: Represented by a plant icon.
- Carbon Footprint**: Represented by a globe icon.
- Water Footprint**: Represented by a water droplet icon.
- Watering Needs**: Represented by a watering can icon.
- Agronomic Data**: Represented by a bar chart icon.
- Weather Forecast**: Represented by a rain cloud icon.
- Seasonal Forecast**: Represented by a rain cloud icon.
- Historical Record**: Represented by a plant and line graph icon.
- Soil Regeneration Plan**: Represented by a bowl with soil and plants icon.
- Sustainability Self Assessment**: Represented by a document with a pencil icon.
- QR Code**: Represented by a QR code icon.
- Organizations**: Represented by a barn icon.

At the top right of the main area, there are icons for language selection (UK flag), help (info circle), settings (gear), and user profile (person).



YvY - Sitemap

User Profile

Page to check and update profile information

The screenshot shows the 'User Profile' section of the YvY application. On the left, a sidebar lists various features: My Farms, Carbon Footprint, Water Footprint, Watering Needs, Agronomic Data, Weather Forecast, Seasonal Forecast, Historical Record, Soil Regeneration Plan, Sustainability Self Assessment, QR Code, and Organizations. The main area displays a user profile for 'Felipe'. It includes a circular profile picture of a man, a table with personal information, and a text input field for 'Description'. At the bottom, there are buttons for 'Update' and 'Edit Photos/Videos'.

Profile Information:

Name	Felipe	Last Name	Castro
User	felipe-castro	Phone Number	88540394
Description			
Country	Costa Rica	Email	

To change the profile photo, click on the photo located at the top of the form, change it and click the button below to save it.

<https://yvyapp.plan21.org/#/dashboard/main/user-profile>



YvY - Sitemap

My Farms in User

Page to update, verify and delete your farms

The screenshot shows the YvY platform's user interface. On the left is a sidebar with a user profile for 'Felipe User' and links to 'My Farms' (highlighted in green), 'Carbon Footprint', 'Water Footprint', 'Watering Needs', 'Agronomic Data', 'Weather Forecast', 'Seasonal Forecast', 'Historical Record', 'Soil Regeneration Plan', 'Sustainability Self Assessment', 'QR Code', and 'Organizations'. The main content area displays a table of three farms: 'Farm Test #2' (Mexico, owner Felipe), 'Farm Test #3' (Argentina, owner Felipe), and 'Farm Test #1' (Costa Rica, owner Felipe). Each farm row includes an 'Open' button for location and 'Open Certificates' buttons. A navigation bar at the bottom right shows 'Rows per page: 5' and '1-3 of 3'. A green chat bubble in the bottom right corner says 'Hola, soy YVY, tu Asistente Virtual! En que puedo ayudarte?'.

Name ↑	Phone	Owner	Country	Location	Certificate
Farm Test #2	87654321	Felipe	Mexico	<button>Open</button>	<button>Open Certificates</button>
Farm Test #3	84976132	Felipe	Argentina	<button>Open</button>	<button>Open Certificates</button>
Farm Test #1	12345678	Felipe	Costa Rica	<button>Open</button>	<button>Open Certificates</button>

Rows per page: 5 1-3 of 3 < >

Hola, soy YVY, tu Asistente Virtual! En que puedo ayudarte?

<https://yvyapp.plan21.org/#/dashboard/main/farms>



YvY - Sitemap

Carbon Footprint in User

Page to calculate and manage your carbon footprint based on some variables

The screenshot shows the YvY Carbon Footprint dashboard. On the left, there's a sidebar with a user profile for 'Felipe' and various menu items: My Farms, Carbon Footprint (which is selected and highlighted in green), Water Footprint, Watering Needs, Agronomic Data, Weather Forecast, Seasonal Forecast, Historical Record, Soil Regeneration Plan, Sustainability Self Assessment, QR Code, and Organizations.

The main content area has a header 'Carbon Footprint' and a 'Farm' dropdown set to 'Farm Test #3'. A green button labeled 'Carbon Footprint Calculation' is visible. Below is a table with the following data:

Calculation date	Emission source	Result	Calculation year	Details	Actions
Jun 9, 2023	HFC 125	3496500.00 Kg CO2eq	2020	See more	Edit
Jun 9, 2023	HFC 125	346500.00 Kg CO2eq	2021	See more	Edit
Jun 21, 2023	Urea	5994.00 Kg CO2eq	2021	See more	Edit
Aug 1, 2023	Nitrogenous	3654.39 Kg CO2eq	2022	See more	Edit

<https://yvyapp.plan21.org/#/dashboard/main/carbon-footprint>



YvY - Sitemap

Water Footprint in User

Page to calculate and manage your water footprint based on some variables

The screenshot shows the YvY Water Footprint dashboard. On the left, a sidebar menu lists various farm management tools: My Farms, Carbon Footprint, Water Footprint (selected), Watering Needs, Agronomic Data, Weather Forecast, Seasonal Forecast, Historical Record, Soil Regeneration Plan, Sustainability Self Assessment, QR Code, and Organizations. The main content area is titled "Water Footprint" and shows a table with two rows of data. The first row has a "Farm" dropdown set to "Farm Test #3" and a green "Calculate Water Footprint" button. The second row displays "Request date" as "Jun 7, 2023", "Product name" as "Carrot", and a "Details" button with "See more". The third row displays "Request date" as "Jun 20, 2023", "Product name" as "Banana year 1", and a "Details" button with "See more". The top right of the dashboard includes icons for language selection (UK flag), user profile, and other account settings.

Request date	Product name	Details
Jun 7, 2023	Carrot	See more
Jun 20, 2023	Banana year 1	See more

<https://yvyapp.plan21.org/#/dashboard/main/evotranspiration>



YvY - Sitemap

Watering Needs in User

Page to get your watering needs based on the farm selected

The screenshot displays a user interface for irrigation management. At the top left is a circular logo with a stylized sun and green fields, and the letters 'YvY'. The top right features a language selection (English), a user profile icon, and other navigation icons. On the left, a sidebar menu lists various farm management tools: My Farms, Carbon Footprint, Water Footprint, Watering Needs (which is highlighted in green), Agronomic Data, Weather Forecast, Seasonal Forecast, Historical Record, Soil Regeneration Plan, Sustainability Self Assessment, QR Code, and Organizations.

The main content area shows a 2x8 grid of cards, each representing a specific day and time with its predicted watering needs index and category. The days are arranged in two rows: Row 1 (Wednesday, August 9th to Saturday, August 12th) and Row 2 (Sunday, August 13th to Wednesday, August 16th). Each card includes a timestamp (04:00 a.m. or p.m.), a 'Watering needs Index' value, and a corresponding color-coded category: High (light green), Low (light blue), Moderate (light orange), Very High (light red), or Off (light grey).

Date	Time	Watering needs Index	Category
Wednesday, August 9th, 2023	04:00 p.m.	7	High
	04:00 a.m.	7	High
Thursday, August 10th, 2023	04:00 a.m.	3	Low
	04:00 p.m.	4	Low
Friday, August 11th, 2023	04:00 a.m.	5	Moderate
	04:00 p.m.	6	Moderate
Saturday, August 12th, 2023	04:00 a.m.	7	High
	04:00 p.m.	8	High
Sunday, August 13th, 2023	04:00 a.m.	9	High
	04:00 p.m.	10	Very High
Monday, August 14th, 2023	04:00 a.m.	10	Very High
	04:00 p.m.	10	Very High
Tuesday, August 15th, 2023	04:00 a.m.	10	Very High
	04:00 p.m.	10	Very High
Wednesday, August 16th, 2023	04:00 a.m.	10	Very High
	04:00 p.m.	9	High
Thursday, August 17th, 2023	04:00 a.m.	10	Very High
	04:00 p.m.	10	Very High
Friday, August 18th, 2023	04:00 a.m.	10	Very High
	04:00 p.m.	10	Very High
Saturday, August 19th, 2023	04:00 a.m.	10	Very High
	04:00 p.m.	10	Very High
Sunday, August 20th, 2023	04:00 a.m.	10	Very High
	04:00 p.m.	10	Very High

<https://yvyapp.plan21.org/#/dashboard/main/irrigation>



YvY - Sitemap

Agronomic Data in User

Page to get the agronomic data based on the farm selected and other variables

The screenshot displays the 'Agronomic Data' dashboard for Farm Test #3, specifically for the Avocado crop. The interface includes a sidebar with user information and various farm management links. The main area shows a 4x2 grid of weather cards for August 9-12, 2023.

Farm: Farm Test #3 | **Crop:** Avocado | **Humidity percentage:** 3% | **Soil depth:** 3 cm

Wednesday, August 9, 2023

Time	Crop Evapotranspiration	Soil humidity	Soil temperature	Spraying temperature inversion	Notes
7 PM	0.01 mm/hour	20.3%	10°C	1.82	WARNING, DO NOT SPRAY
8 PM	0.01 mm/hour	20.3%	10°C	1.82	WARNING, DO NOT SPRAY
9 PM	0.01 mm/hour	20.3%	10°C	1.82	WARNING, DO NOT SPRAY
10 PM	0.00 mm/hour	20.3%	10°C	0.84	WARNING, DO NOT SPRAY
11 PM	0.00 mm/hour	20.3%	10°C	0.84	WARNING, DO NOT SPRAY

Thursday, August 10, 2023

Time	Crop Evapotranspiration	Soil humidity	Soil temperature	Spraying temperature inversion	Notes
12 AM	0.00 mm/hour	20.3%	10°C	0.77	WARNING, DO NOT SPRAY
1 AM	0.00 mm/hour	20.3%	10°C	0.68	WARNING, DO NOT SPRAY
2 AM	0.00 mm/hour	20.3%	10°C	0.55	WARNING, DO NOT SPRAY
3 AM	0.01 mm/hour	20.3%	10°C	0.53	WARNING, DO NOT SPRAY
4 AM	0.00 mm/hour	20.3%	10°C	0.44	WARNING, DO NOT SPRAY

Friday, August 11, 2023

Time	Crop Evapotranspiration	Soil humidity	Soil temperature	Spraying temperature inversion	Notes
12 AM	0.02 mm/hour	27.5%	9°C	1.89	WARNING, DO NOT SPRAY
1 AM	0.02 mm/hour	27.5%	9°C	1.88	WARNING, DO NOT SPRAY
2 AM	0.02 mm/hour	27.4%	9°C	1.64	WARNING, DO NOT SPRAY
3 AM	0.02 mm/hour	27.4%	9°C	1.45	WARNING, DO NOT SPRAY
4 AM	0.04 mm/hour	27.4%	9°C	0.94	WARNING, DO NOT SPRAY

Saturday, August 12, 2023

Time	Crop Evapotranspiration	Soil humidity	Soil temperature	Spraying temperature inversion	Notes
12 AM	0.01 mm/hour	26.0%	8°C	1.32	WARNING, DO NOT SPRAY
1 AM	0.01 mm/hour	26.0%	8°C	1.32	WARNING, DO NOT SPRAY
2 AM	0.01 mm/hour	26.0%	8°C	1.24	WARNING, DO NOT SPRAY
3 AM	0.01 mm/hour	26.0%	8°C	0.94	WARNING, DO NOT SPRAY
4 AM	0.04 mm/hour	26.0%	8°C	0.94	WARNING, DO NOT SPRAY

<https://yvyapp.plan21.org/#/dashboard/main/agronomic-data>



YvY - Sitemap

Weather Forecast in User

Page to get the weather forecast based on the farm selected and the date and time

The screenshot shows the 'Weather Forecast' section of the YvY application. On the left, a sidebar menu includes 'My Farms', 'Carbon Footprint', 'Water Footprint', 'Watering Needs', 'Agronomic Data', 'Weather Forecast' (which is highlighted in green), 'Seasonal Forecast', 'Historical Record', 'Soil Regeneration Plan', 'Sustainability Self Assessment', 'QR Code', and 'Organizations'. The main content area displays the 'Weather Forecast' for 'Farm Test #3' located at Latitude: -37.19446536133434, Longitude: -60.86627764372084. It shows the current weather status as 'Cloudy' with UV Index 0 and Cloud Cover 81%. Detailed weather data includes Temperature: 10 °C, Feels Like: 7 °C, Humidity: 81%, Positive Pressure: 1011.8, Wind Speed: 20 km/h, and Wind Direction: NNE. The forecast for the next 15 days from Wednesday, August 9 to Friday, August 18 is provided, showing daily temperature ranges and precipitation levels. At the bottom, there is a 'Choose a farm' button and a dropdown menu labeled 'Select an option'.

Weather Forecast

Farm Test #3
Latitude: -37.19446536133434, Longitude: -60.86627764372084

Selected hour

Status: Cloudy
UV Index: 0
Cloud Cover: 81 %

Temperature: 10 °C
Feels Like: 7 °C

Humidity: 81 %
Positive Pressure: 1011.8

Wind: Speed: 20 km/h
Direction: NNE

Chance: 2 % (Rain)
Pp: 0 mm

Next 15 days

Date	Icon	Temp (Min)	Temp (Max)	Precipitation
Wed 09 aug		9 °C	11 °C	(0 mm)
Thu 10 aug		6 °C	15 °C	(7.2 mm)
Fri 11 aug		0 °C	12 °C	(0 mm)
Sat 12 aug		0 °C	11 °C	(0 mm)
Sun 13 aug		6 °C	17 °C	(0 mm)
Mon 14 aug		6 °C	21 °C	(0 mm)
Tue 15 aug		8 °C	18 °C	(0 mm)
Wed 16 aug		8 °C	20 °C	(1.28 mm)
Thu 17 aug		4 °C	18 °C	(0.6 mm)
Fri 18 aug		5 °C	16 °C	(0 mm)

Choose a farm

Select an option

<https://yvyapp.plan21.org/#/dashboard/main/weather-forecast>



YvY - Sitemap

Seasonal Forecast in User

Page to get the seasonal forecast data based on the farm selected and other variables

The screenshot shows the 'Seasonal Forecast' page of the YvY application. On the left, there's a sidebar with a user profile for 'Felipe' and links to 'My Farms', 'Carbon Footprint', 'Water Footprint', 'Watering Needs', 'Agronomic Data', 'Weather Forecast', 'Seasonal Forecast' (which is highlighted in green), 'Historical Record', 'Soil Regeneration Plan', 'Sustainability Self Assessment', 'QR Code', and 'Organizations'. The main content area has a header 'Seasonal Forecast' with dropdowns for 'Farm' (set to 'Farm Test #0'), 'Forecast Type' (set to 'Temperature Forecast'), 'Time Range' (set to 'Monthly'), and 'Date' (set to 'December 2023'). Below this, there's a red thermometer icon and the text 'December 2023' and 'Warmer than usual (0.20 °C)'. To the right, there's a red upward arrow icon with the text 'Monthly temperature will be higher compared to average records for this location.' and a blue info icon with the text 'Take into account these values to plan and/or optimize the selection of crops and crop varieties (more resistant to temperature), cultural work, sowing or planting date, forecast of harvesting times or variable blooming according to these conditions and the possibility of needing irrigation.' At the bottom right, there's a green speech bubble icon.

<https://yvyapp.plan21.org/#/dashboard/main/seasonal-forecast>



YvY - Sitemap

Historical Record in User

Page to navigate thought the options available in historical record

The screenshot shows the YvY application's dashboard. On the left, there is a sidebar with various navigation links. The 'Historical Record' link is highlighted in green, indicating it is the current page. Other links include 'Farm Information', 'Agriculture Productions', 'Accounting', 'Staffing', 'Soil Regeneration Plan', 'Sustainability Self Assessment', 'QR Code', and 'Organizations'. The main content area is titled 'Register' and shows a breadcrumb path: Home > Historical Register. It has a search bar set to 'Farm'. Below the search bar are four cards: 'Farms Information' (AI icon), 'Agriculture Production' (farm icon), 'Accounting' (dollar sign icon), and 'Staffing' (person icon). The top right corner of the dashboard features three small circular icons.

<https://yvyapp.plan21.org/#/dashboard/main/records/>



YvY - Sitemap

Historical Record - Farms Information in User

Page to navigate thought the options available in historical record - farms information

The screenshot shows the YvY application's dashboard for managing farm records. The left sidebar contains a navigation menu with various icons and links, including "My Farms", "Carbon Footprint", "Water Footprint", "Watering Needs", "Agronomic Data", "Weather Forecast", "Seasonal Forecast", "Historical Record" (which is currently selected), "Farmers Information", "Agriculture Productions", "Accounting", "Staffing", "Soil Regeneration Plan", "Sustainability Self Assessment", "QR Code", and "Organizations". The main content area is titled "Register" and shows a list of farms under "Farm Test #3". Below this, there are six cards representing different management modules:

- General Information**: Represented by a clipboard icon.
- Lots**: Represented by a dashed-line rectangle icon.
- Natural Areas Management**: Represented by a bowl of plants icon.
- Pre-Operational**: Represented by a house icon.
- Water Sources Inspection**: Represented by a faucet icon.
- Land Use**: Represented by a leaf icon.

<https://yvyapp.plan21.org/#/dashboard/main/records/farm>



YvY - Sitemap

Historical Record - Farms Information - General Information in User

Page to add farms as required

The screenshot shows the YvY application's user interface. On the left, there is a sidebar with various menu items: My Farms, Carbon Footprint, Water Footprint, Watering Needs, Agronomic Data, Weather Forecast, Seasonal Forecast, Historical Record (which is selected and highlighted in green), Farms Information, Agriculture Productions, Accounting, E-tolling, Soil Regeneration Plan, Sustainability Self Assessment, QR Code, and Organizations. The main content area has a title 'Register' and a sub-section 'General Information'. It contains fields for 'Nombre de la finca', 'Propietario', 'Superficie de la finca (ha)', 'Inicio de la propiedad (DD/MM/YY)', 'Tipo de cerco perimetral', 'Cantidad de infraestruct...', 'País', and 'Recursos Hídricos' (checkboxes for Lago, Laguna, Río, and Pase). To the right of these fields is a map with a location marker, showing latitude and longitude coordinates (-37.19446536133434 and -60.86627764372084). At the bottom right of the registration form is a green 'Register' button. The background of the main area features icons for 'Areas Management' (a bowl), 'Land Use' (a leaf), and other agricultural-related concepts.

<https://yvyapp.plan21.org/#/dashboard/main/records/farm>



YvY - Sitemap

Historical Record - Farms Information - Lots in User

Page to add, view and delete the lots of your farms

The screenshot shows the YvY platform's 'Lots' section. At the top, there is a navigation bar with icons for user profile, language (English), and other settings. Below the navigation is a breadcrumb trail: Inicio > Registro Histórico > Fincas > Lotes. A search bar contains the text 'Finca Farm Test #3'. To the right of the search bar is a green 'Add Lot' button. The main area displays a table with columns: Lot Identification, Location, Surface (m²), Characteristics, and Observable Notes. One row is visible, showing 'Lot Test #1' with a location icon labeled 'Open', a surface of 23, and two empty checkboxes for characteristics and observable notes. At the bottom of the table are pagination controls for 'Rows per page' (5), '1-1 of 1', and arrows.

Lot Identification	Location	Surface (m ²)	Characteristics	Observable Notes
Lot Test #1	Open	23	<input type="checkbox"/>	<input type="checkbox"/>

<https://yvyapp.plan21.org/#/dashboard/main/records/farm/lot>



YvY - Sitemap

Historical Record - Agriculture Production in User

Page to navigate thought the options available in historical record - agriculture production

The screenshot shows the YvY application's user interface for managing agricultural production records. On the left, a sidebar menu lists various farm management options like 'My Farms', 'Carbon Footprint', and 'Historical Record'. The 'Historical Record' option is currently selected and highlighted in green. The main content area is titled 'Register' and shows a breadcrumb navigation path: Home > Historical Register > Agriculture Production. It displays a list of farms, with 'Farm Test #3' selected. Below this, there are nine cards representing different agricultural activities:

- Labors**: Represented by a person icon.
- Production Information**: Represented by a plant icon.
- Seeding**: Represented by a hand in water icon.
- Fertilization**: Represented by a tree icon.
- Use of Phytosanitary Products**: Represented by a person spraying a plant icon.
- Soil Data**: Represented by a soil icon.
- Machinery**: Represented by a tractor icon.
- Seeds**: Represented by a seed icon.
- Bioinputs elaboration**: Represented by a hand holding a plant icon.

<https://yvyapp.plan21.org/#/dashboard/main/records/production>



YvY - Sitemap

Historical Record - Agriculture Production - Products Information in User

Page to add, view and manage the registers related to the products information

Información de la producción

Index > Registro Histórico > Producción agrícola > Información de la producción

Lot: Lot Test #1

Añadir Registro

Lot: Lot Test #1

Estimated yield	Year	Harvest Date	Species	Performance results	Product destination
34	2023	9/8/2023	Aroz	20	Costa Rica, Heredia

Rows per page: 5 ▾ 1-1 of 1 ⏪ ⏩

My Farms

Carbon Footprint

Water Footprint

Watering Needs

Agronomic Data

Weather Forecast

Seasonal Forecast

Historical Record

Farm Information

Agriculture Productions

Accounting

Tracing

Soil Regeneration Plan

Sustainability Self Assessment

QR Code

Organizations

<https://yvyapp.plan21.org/#/dashboard/main/records/production/prodInfo>



YvY - Sitemap

Historical Record - Agriculture Production - Fertilization in User

Page to add, view and manage the registers related to the fertilization

The screenshot shows the YvY platform's historical record interface for agriculture production, specifically focusing on fertilization. The left sidebar includes links for Farm Information, Agriculture Productions (highlighted), Accounting, Staffing, Soil Regeneration Plan, Sustainability Self Assessment, QR Code, and Organizations. The main content area displays a table with one row of data:

Date	Lot	Crop	Quantity Used	Person responsible	More Info
9 ago 2023, 9:00 a. m.	Lot Test #1	Cebolla	34 litros	Roberto Hongo	View Edit

At the bottom right of the main area, there are buttons for 'Rows per page' (set to 5), '5-1 of 1', and a search icon. The top right corner of the main area has three small circular icons.

<https://yvyapp.plan21.org/#/dashboard/main/records/production/fertilizationRecord>



YvY - Sitemap

Historical Record - Agriculture Production - Bioinputs Elaboration in User

Page to add, view and manage the registers related to the bioinputs elaboration

The screenshot shows a user interface for managing agricultural production records. On the left, there's a sidebar with various icons and links such as 'My Farms', 'Carbon Footprint', 'Water Footprint', 'Marketing Needs', 'Agronomic Data', 'Weather Forecast', 'Seasonal Forecast', 'Historical Record' (which is currently selected and highlighted in green), 'Farm Information', 'Agriculture Productions', 'Accounting', 'Staffing', 'Soil Regeneration Plan', 'Sustainability Self Assessment', 'QR Code', and 'Organizations'. The main content area has a header 'Elaboración de bioinsumos' and a breadcrumb navigation: 'Início > Registro Histórico > Producción agrícola > Elaboración de bioinsumos'. It features a search bar with 'Sólido' typed in and a 'Add Register' button. Below is a table with columns: 'Elaboration date', 'Name', 'Type', 'Quantity produced', 'Production cost', 'Material Used', 'Person responsible', and 'Process Register'. One row is visible: '8 ago 2023', 'Fitostimulante', 'Fertilizante', '25 kgs.', '34', 'ver', 'Roberto Monge', and a 'Process Register' button. At the bottom right, there are buttons for 'Rows per page' (set to 5), '1-1 of 1', and a refresh icon.

Elaboration date	Name	Type	Quantity produced	Production cost	Material Used	Person responsible	Process Register
8 ago 2023	Fitostimulante	Fertilizante	25 kgs.	34	ver	Roberto Monge	<button>Process Register</button>

<https://yvyapp.plan21.org/#/dashboard/main/records/production/bioinputs>



YvY - Sitemap

Soil Regeneration Plan in User

Series of pages to get a complete plan about soil regeneration

The screenshot shows the YvY platform's user interface. At the top, there is a navigation bar with links for 'Home', 'Carbon Capture', 'Soil', 'Irrigation', 'Fertilization', 'Pruning', 'Crop Rotation', 'Irrigation', and 'Tools'. A user profile for 'Felipe' is visible on the left. On the left side, there is a sidebar with various menu items: 'My Farms', 'Carbon Footprint', 'Water Footprint', 'Watering Needs', 'Agronomic Data', 'Weather Forecast', 'Seasonal Forecast', 'Historical Record', 'Farm Information', 'Agriculture Productions', 'Accounting', 'Staffing', 'Soil Regeneration Plan' (which is highlighted in green), 'Sustainability Self Assessment', 'QR Code', and 'Organizations'. The main content area features a large image of a field of tall grass or crops under a blue sky. Overlaid on the image is the text 'WHY THE SOIL IS AMAZING?' in large white letters, followed by a smaller text block: 'The soil is one of the most underestimated and poorly understood, wonders on our fragile planet. Knowing their value and care is vitally important.' Below this text are two buttons: 'CONTINUE' and 'WATCH VIDEO'.

https://yvyapp.plan21.org/#/dashboard/main/soil_regeneration



YvY - Sitemap

Sustainability Self Assessment - Select Criteria in User

Page to select the criteria of sustainability based on the options available

The screenshot shows the YvY app's main dashboard. On the left, there is a sidebar with a user profile for "Felipe User" and a list of various features: My Farms, Carbon Footprint, Water Footprint, Irrigation Needs, Agronomic Data, Weather Forecast, Seasonal Forecast, Historical Record, Soil Regeneration Plan, Sustainability Self Assessment (which is highlighted in green), QR Code, and Organizations.

The main content area is titled "Criterias of Sustainability" and includes a sub-instruction "Choose an option:". There are two green buttons: "Yv-MoDeLo (Fundación Cooperación - MAG)" and "Smart Planet Standard".

<https://yvyapp.plan21.org/#/dashboard/main/selectCriteria>





YvY - Sitemap

Sustainability Self Assessment - Tu-MoDeLo in User

Page to perform the sustainability self assessment based on Tu-MoDeLo criteria

The screenshot shows a user interface for a sustainability self-assessment tool. On the left, there's a sidebar with a user profile for 'Felipe' and various menu items like 'My Farms', 'Carbon Footprint', 'Water Footprint', etc. The main area is titled 'Sustainability Self Assessment' and shows a list of 16 criteria. Each criterion has a status indicator (green for completed, red for incomplete), a progress bar, and a 'Recommendations' link.

Criteria	Status	Progress (%)	Recommendations
[Criteria 1] The Farm/Company uses and manages water resources responsibly	Completed	100%	Recommendations 100%
[Criteria 2] The Farm/Company performs a treatment of wastewater from agricultural and other processes (domestic)	In Progress	0%	Recommendations 0%
[Criteria 3] The Farm/Company identifies natural phenomena (heavy rains, droughts, others) their frequency, and intensity, and their potential risks	In Progress	0%	Recommendations 0%
[Criteria 4] The Farm/Company implements methods of observation and prevention of pests and diseases that may be presented by the product	In Progress	0%	Recommendations 0%
[Criteria 5] The Farm/Company manages, registers, and stores fertilizers and pesticides allowed by law in a responsible manner, if applicable	In Progress	0%	Recommendations 0%
[Criteria 6] The Farm/Company manages leftover pesticides responsibly	In Progress	0%	Recommendations 0%
[Criteria 7] The Farm/Company performs a proper soil management to avoid its loss.	In Progress	0%	Recommendations 0%
[Criteria 8] The Farm/Company practices biodiversity and wildlife conservation	In Progress	0%	Recommendations 0%
[Criteria 9] The Farm/Company performs an integrated management of solid waste (organic and inorganic)	In Progress	0%	Recommendations 0%
[Criteria 10] The Farm/Company performs a responsible management of waste considered hazardous by law	In Progress	0%	Recommendations 0%
[Criteria 11] The Farm/Company performs a responsible management of the sources of energy used	In Progress	0%	Recommendations 0%
[Criteria 12] The Farm/Company implements a good health and safety practices, to prevent and avoid accidents, to be prepared in case of emergencies, for a healthy work environment, and for an adequate management of the worker's health	In Progress	0%	Recommendations 0%
[Criteria 13] The Farm/Company complies with the country's labor and tax laws	In Progress	0%	Recommendations 0%
[Criteria 14] The Farm/Company complies with the appropriate management of the animals used for production and consumption	In Progress	0%	Recommendations 0%
[Criteria 15] The Farm/Company guarantees the safety conditions of agricultural production	In Progress	0%	Recommendations 0%
[Criteria 16] The Farm/Company is profitable from a financial and economic point of view	In Progress	0%	Recommendations 0%



YvY - Sitemap

QR Code in User

Page to generate a QR Code based on the different variables like the farm

The screenshot shows the YvY application's user interface. On the left, there is a sidebar with various icons and links: My Farms, Carbon Footprint, Water Footprint, Watering Needs, Agronomic Data, Weather Forecast, Seasonal Forecast, Historical Record, Soil Regeneration Plan, Sustainability Self Assessment, QR Code (which is highlighted in green), and Organizations. The main content area has a header "Selecciona Finca" with a dropdown menu showing "Farm Test #3". Below this is a section for "Huella de carbono y Huella hídrica" with dropdown menus for "Huella Nítrico" (set to 2023) and "Huella Carbono" (set to 2020), and checkboxes for "Zanahoria" and "Banana año 1", both of which are checked. There are also sections for "Certificados ambientales" and "Datos Personales" with several checkboxes for personal information like Name, Email, Phone, Photos, Videos, Country, Last Name, and Description. A large green button at the bottom right says "Generar QR". At the very bottom right of the screen is a small green speech bubble icon.

<https://yvyapp.plan21.org/#/dashboard/main/qr>



YvY - Sitemap

Organizations in User

Page to navigate thought the options available in organizations

The screenshot shows the 'Organizations' page within the YvY application. At the top left is the user profile of 'Felipe' (User). The top right features three icons: a flag, a person, and a gear. The main title 'Organizations' is centered above a breadcrumb navigation bar: Home > Actions in Organizations.

The page contains three main cards:

- My Organizations**: Represented by a barn icon.
- Invites Information**: Represented by an envelope icon.
- Requests Information**: Represented by a speech bubble with a plus sign icon.

On the left side, a vertical sidebar lists various menu items with corresponding icons:

- My Farms
- Carbon Footprint
- Water Footprint
- Watering Needs
- Agronomic Data
- Weather Forecast
- Seasonal Forecast
- Historical Record
- Soil Regeneration Plan
- Sustainability Self Assessment
- QR Code
- Organizations** (highlighted in green)

Below the sidebar, there are three buttons:

- My Organizations
- Invites Information
- Requests Information

A small green circular icon with a white question mark is located at the bottom right corner.

<https://yvyapp.plan21.org/#/dashboard/main/organizations>



YvY - Sitemap

Organizations - My Organizations in User

Page to view and search the organizations I am part of and withdrawal if it is required

The screenshot shows the 'My Organizations' page within the YvY application. On the left, there is a sidebar with various icons and links related to agriculture and organization management. The main content area displays a table titled 'My Organizations' with one row of data. The table columns are: Organization, Email, Country, Description, and Actions.

Organization	Email	Country	Description	Actions
Cuarto Precio	felipecastillo@gmail.com	Costa Rica	Cooperativas de Pruebas - Felipe Castro IBM	[Edit]

Below the table, there are pagination controls: 'Rows per page' (set to 5), '1 of 1', and navigation arrows. The URL in the browser bar is <https://yvyapp.plan21.org/#/dashboard/main/organizations/page/myOrganizations>.



YvY - Sitemap

Organizations - Invites Information in User

Page to accept or reject the invitations sent by organizations to join them

The screenshot shows the YvY platform interface. On the left, there is a sidebar with various icons and links related to farm management, such as My Farms, Carbon Footprint, Water Footprint, Watering Needs, Agronomic Data, Weather Forecast, Seasonal Forecast, Historical Record, Soil Regeneration Plan, Sustainability Self Assessment, QR Code, and Organizations. The 'Organizations' link is highlighted in green. The main content area is titled 'Invitations Management' and shows a table of invites. The table has columns for State, Organization, Message, Date of Submission, and Actions. One invite is listed:

State	Organization	Message	Date of Submission	Actions
Approved	Un Pino unpino@gmail.com	La Organización Un Pino desea que usted se una a nuestro equipo. Valoramos su potencial y creemos que su participación será de gran importancia para alcanzar nuestras metas.	Aug 1, 2023	[Accept] [Reject]

The actions are only available if the state is different to approved.

<https://yvyapp.plan21.org/#/dashboard/main/organizations/page/invitesInformation>



YvY - Sitemap

Organizations - Requests Information in User

Page to send and manage my requests to join an organization

The screenshot shows the 'Requests Management' section of the YvY application. On the left, there is a sidebar with various icons and links related to farm management, such as 'My Farms', 'Carbon Footprint', 'Water Footprint', 'Watering Needs', 'Agronomic Data', 'Weather Forecast', 'Seasonal Forecast', 'Historical Record', 'Soil Regeneration Plan', 'Sustainability Self Assessment', 'QR Code', and 'Organizations'. The 'Organizations' link is highlighted in green, indicating the current active section. The main content area displays a table titled 'Requests Management' with one row of data. The table columns are 'State', 'Organization', 'Message', 'Date of Submission', and 'Actions'. The first row shows a status of 'Approved' (highlighted with a green border), the organization 'Cuatro Pinos', the message 'Deseo unirme a su organización. Me considero un recurso valioso y creo que mi participación sería de gran importancia para alcanzar sus metas. Mi talento y habilidades pueden marcar la diferencia en el trabajo, y estoy emocionado por la posibilidad de colaborar juntos. ¡Estoy atento a la aceptación de mi solicitud!', the date 'Aug 1, 2023', and an 'Actions' button represented by a green icon.

State	Organization	Message	Date of Submission	Actions
Approved	Cuatro Pinos sust@pecifit@gmail.com	Deseo unirme a su organización. Me considero un recurso valioso y creo que mi participación sería de gran importancia para alcanzar sus metas. Mi talento y habilidades pueden marcar la diferencia en el trabajo, y estoy emocionado por la posibilidad de colaborar juntos. ¡Estoy atento a la aceptación de mi solicitud!	Aug 1, 2023	

<https://yvyapp.plan21.org/#/dashboard/main/organizations/page/requestsInformation>



YvY - Sitemap

Main Page for Organization

Page with buttons to navigate through the options available for the organization

The screenshot shows the main dashboard for an organization named 'Cuatro Pinos'. The top navigation bar includes a back arrow, a home icon, and language selection (English, Spanish, French). On the left, a sidebar lists 'My Organization', 'My Farms', 'Members Management', and 'Georeferencing' with their respective icons. The main content area features four large cards: 'My Organization' (house icon), 'My Farms' (AI icon), 'Members Management' (people icon), and 'Georeferencing' (globe icon). A green message bubble icon is visible in the bottom right corner.

- My Organization
- My Farms
- Members Management
- Georeferencing

My Organization

My Farms

Members Management

Georeferencing

<https://yvyapp.plan21.org/#/dashboard/main>



YvY - Sitemap

Organization Profile

Page to check and update profile information

The screenshot shows the 'Organization Profile' section of the YvY platform. On the left, there's a sidebar with the YvY logo at the top, followed by a list of navigation items: 'Cuatro Pinos Organization' (selected), 'My Organization', 'My Farms', 'Members Management', and 'Georeferencing'. The main content area has a header 'Organization Profile' with a back arrow and a home icon. It features a blue atom-like logo above input fields for 'Name' (Cuatro Pinos), 'Description' (Cooperativas de Pruebas - Felipe Castro IBM), 'Country' (Costa Rica), and 'Email' (cuatropino@gmail.com). A note says 'To change the profile photo, click on the photo located at the top of the form, change it and click the button below to save it.' A green 'Update' button is at the bottom.

Organization Profile

Cuatro Pinos Organization

My Organization

My Farms

Members Management

Georeferencing

Name: Cuatro Pinos

Description: Cooperativas de Pruebas - Felipe Castro IBM

Country: Costa Rica

Email: cuatropino@gmail.com

To change the profile photo, click on the photo located at the top of the form, change it and click the button below to save it.

Update

<https://yvyapp.plan21.org/#/dashboard/main/cooperativeProfile>



YvY - Sitemap

My Organization in Organization

Page to navigate through the options available in my Organization

The screenshot shows the 'My Organization' dashboard with the following layout:

- Header:** Includes the YvY logo, a back arrow, a search bar, and internationalization icons (English, Spanish, and others).
- Breadcrumbs:** Home > Organization.
- Left Sidebar:** Contains links for Cuatro Pinos Organization, My Organization (selected), Products Registration, Dashboard Access, News, Financial Data, Certifications, Calendar, My Farms, Members Management, and Georeferencing.
- Main Content:** Six cards arranged in a grid:
 - Products Registration:** Icon of a shopping basket.
 - Dashboard Access:** Icon of a bar chart.
 - News:** Icon of a document.
 - Financial Data:** Icon of a person at a podium with a dollar sign.
 - Certifications:** Icon of a diploma.
 - Calendar:** Icon of a calendar.

<http://localhost:5173/#/dashboard/main/myOrganization>



YvY - Sitemap

My Farms in Organization

Page to navigate through the options available in my farms

The screenshot shows the 'My Farms' section of the YvY platform. On the left, there is a sidebar with the 'Cuatro Pinos Organization' logo and a navigation menu. The menu items include 'My Organization', 'My Farms' (which is highlighted in green), 'Farms Information', 'Carbon Footprint', 'Hydric Footprint', 'Water Needs', 'Agronomic Data', 'Members Management', and 'Georeferencing'. The main content area is titled 'Farms Associated to the Organization' and shows five cards: 'Farms Information' (with a barn icon), 'Carbon Footprint' (with a globe icon), 'Hydric Footprint' (with three wavy lines icon), 'Water Needs' (with a watering can icon), and 'Agronomic Data' (with a plant and soil icon). The top right corner of the main content area has icons for language (English), theme (dark/light), and help.

<https://yvyapp.plan21.org/#/dashboard/main/myFarms>



YvY - Sitemap

My Farms - Farms Information in Organization

Page to add, view, remove and manage the farms of the members related to the organization

Farms Management

Home > My Farms > Farms Information

Name ↑	Phone	Owner	Country	Location	Certificate
Farm Test #2	87654321	Felipe Castro - felipe-castro@ibm.com	Mexico	Open	Open Certificates
Farm Test #3	84376132	Felipe Castro - felipe-castro@ibm.com	Argentina	Open	Open Certificates
Farm Test #1	12345678	Felipe Castro - felipe-castro@ibm.com	Costa Rica	Open	Open Certificates

Rows per page: 5 ▾ 1–3 of 3 < >

<https://yvyapp.plan21.org/#/dashboard/main/myFarms/page/farmsInformation>



YvY - Sitemap

My Farms - Carbon Footprints in Organization

Page to view per years the carbon footprints of the farms related to the members of the organization

Carbon Footprint Management

Home > My Farms > Carbon Footprint

Farm: Farm Test #3 - Felipe Castro | Year: All Years

Calculation date	Emission source	Result	Calculation year	Details	Actions
Jun 9, 2023	HFC 125	3496500.00 Kg CO2eq	2020	See more	
Jun 9, 2023	HFC 125	346500.00 Kg CO2eq	2021	See more	
Jun 21, 2023	Urea	5994.00 Kg CO2eq	2021	See more	
Aug 1, 2023	Nitrogenados	3654.39 Kg CO2eq	2022	See more	

Total in All Years : 3852648.39 Kg CO2eq

<https://yvyapp.plan21.org/#/dashboard/main/myFarms/page/carbonFootprints>



YvY - Sitemap

My Farms - Water Footprints in Organization

Page to view per years the water footprints of the farms related to the members of the organization

The screenshot shows the 'Water Footprints Management' section of the YvY platform. On the left, a sidebar menu includes 'Cuatro Pinos Organization' (selected), 'My Organization', 'My Farms' (highlighted in green), 'e-Farms Information', 'e-Carbon Footprint', 'e-Hydric Footprint', 'e-Water Needs', 'e-Agronomic Data', 'Members Management', and 'Georeferencing'. The main content area displays 'Water Footprints Management' with a breadcrumb trail: Home > My Farms > Hydric Footprints. It shows a dropdown for 'Farm' set to 'Farm Test #3 - Felipe Castro' and another for 'Year' set to 'All Years'. A table lists two entries: one for 'Jun 7, 2023' with product 'Carrot' and a 'See more' link, and another for 'Jun 20, 2023' with product 'Banana year 1' and a 'See more' link.

Request date	Product name	Details
Jun 7, 2023	Carrot	See more
Jun 20, 2023	Banana year 1	See more

<https://yvyapp.plan21.org/#/dashboard/main/myFarms/page/waterFootprints>



YvY - Sitemap

My Farms - Watering Needs in Organization

Page to view per the watering needs of the farms related to the members of the organization

The screenshot displays the 'Irrigation Management' section of the YvY app. At the top, there's a navigation bar with a home icon, a search bar containing 'Farm Test #3 - Felipe Castro', and internationalization icons for English, Spanish, and French. On the left, a sidebar menu lists 'Cuatro Pinos Organization' and various management sections: 'My Organization', 'My Farms' (which is selected and highlighted in green), 'eFarms Information', 'eCarbon Footprint', 'eHydro Footprint', 'Water Needs', 'Agronomic Data', 'Members Management', and 'Georeferencing'. The main content area shows a grid of cards, one for each day from August 9th to 16th, 2023. Each card provides a summary of watering needs at two specific times: 04:00 a.m. and 04:00 p.m. The data is as follows:

Date	Time	Watering needs index	Watering needs
Wednesday, August 9th, 2023	04:00 a.m.	7	High
Wednesday, August 9th, 2023	04:00 p.m.	7	High
Thursday, August 10th, 2023	04:00 a.m.	3	Low
Thursday, August 10th, 2023	04:00 p.m.	4	Low
Friday, August 11th, 2023	04:00 a.m.	5	Moderate
Friday, August 11th, 2023	04:00 p.m.	6	Moderate
Saturday, August 12th, 2023	04:00 a.m.	7	High
Saturday, August 12th, 2023	04:00 p.m.	8	High
Sunday, August 13th, 2023	04:00 a.m.	9	High
Sunday, August 13th, 2023	04:00 p.m.	10	Very High
Monday, August 14th, 2023	04:00 a.m.	10	Very High
Monday, August 14th, 2023	04:00 p.m.	10	Very High
Tuesday, August 15th, 2023	04:00 a.m.	10	Very High
Tuesday, August 15th, 2023	04:00 p.m.	10	Very High
Wednesday, August 16th, 2023	04:00 a.m.	10	Very High
Wednesday, August 16th, 2023	04:00 p.m.	9	High

<https://yvyapp.plan21.org/#/dashboard/main/myFarms/page/wateringNeeds>



YvY - Sitemap

My Farms - Agronomic Data in Organization

Page to get the agronomic data of the farms related to the members of the organization based on the information entered

The screenshot displays the 'Agronomic Data Management' section of the YvY app. At the top, there are dropdown menus for 'Farm' (set to 'Farm Test #3 - Felipe Castro') and 'Crop' (set to 'Almonds'). Below these are sliders for 'Rainfall percentage' (set to 2%) and 'Soil depth' (set to 2 cm). The main area shows a 2x4 grid of cards, each representing a specific time and date:

- Wednesday, August 9, 2023:**
 - 6 PM: Crop Evapotranspiration: 0.01 mm/hour; Soil humidity: 20.3%; Soil temperature: 10°C; Spraying temperature inversion: 1.01. Status: **WARNING, DO NOT SPRAY**
 - 7 PM: Crop Evapotranspiration: 0.01 mm/hour; Soil humidity: 20.3%; Soil temperature: 10°C; Spraying temperature inversion: 1.02. Status: **WARNING, DO NOT SPRAY**
 - 8 PM: Crop Evapotranspiration: 0.01 mm/hour; Soil humidity: 20.3%; Soil temperature: 10°C; Spraying temperature inversion: 1.14. Status: **WARNING, DO NOT SPRAY**
- Thursday, August 10, 2023:**
 - 12 AM: Crop Evapotranspiration: -0.00 mm/hour; Soil humidity: 20.3%; Soil temperature: 10°C; Spraying temperature inversion: 0.77. Status: **WARNING, DO NOT SPRAY**
 - 1 AM: Crop Evapotranspiration: -0.00 mm/hour; Soil humidity: 20.3%; Soil temperature: 10°C; Spraying temperature inversion: 0.68. Status: **WARNING, DO NOT SPRAY**
 - 2 AM: Crop Evapotranspiration: -0.00 mm/hour; Soil humidity: 20.3%; Soil temperature: 10°C; Spraying temperature inversion: 0.6. Status: **WARNING, DO NOT SPRAY**
- Friday, August 11, 2023:**
 - 12 AM: Crop Evapotranspiration: 0.01 mm/hour; Soil humidity: 27.5%; Soil temperature: 9°C; Spraying temperature inversion: 1.89. Status: **WARNING, DO NOT SPRAY**
 - 1 AM: Crop Evapotranspiration: 0.01 mm/hour; Soil humidity: 27.5%; Soil temperature: 9°C; Spraying temperature inversion: 1.8. Status: **WARNING, DO NOT SPRAY**
 - 2 AM: Crop Evapotranspiration: 0.01 mm/hour; Soil humidity: 27.4%; Soil temperature: 9°C; Spraying temperature inversion: 1.64. Status: **WARNING, DO NOT SPRAY**
- Saturday, August 12, 2023:**
 - 1 AM: Crop Evapotranspiration: 0.01 mm/hour; Soil humidity: 26.0%; Soil temperature: 7°C; Spraying temperature inversion: 1.32. Status: **WARNING, DO NOT SPRAY**
 - 2 AM: Crop Evapotranspiration: 0.01 mm/hour; Soil humidity: 26.0%; Soil temperature: 6°C; Spraying temperature inversion: 1.35. Status: **WARNING, DO NOT SPRAY**

<https://yvyapp.plan21.org/#/dashboard/main/myFarms/page/agronomicData>



YvY - Sitemap

Members Management in Organization

Page to navigate through the options available in members management

The screenshot displays the 'Members Management' section of the YvY application. At the top, there is a navigation bar with the YvY logo, a home icon, and language selection buttons (English, Spanish, French). Below the navigation bar, the title 'Members Management' is shown, along with a breadcrumb trail: Home > Members.

The main content area contains four large, rounded rectangular buttons, each representing a different type of information:

- Members Information**: Represented by two person icons.
- Groups Information**: Represented by three person icons.
- Invites Information**: Represented by an envelope icon.
- Requests Information**: Represented by a speech bubble icon with a plus sign.

On the left side of the screen, there is a sidebar with the following navigation links:

- My Organization
- My Farms
- Members Management** (highlighted)
- Members Information
- Groups Information
- Invites Information
- Requests Information
- Georeferencing



YvY - Sitemap

Members Management - Members Information in Organization

Page to manage, search and register members in the organization

The screenshot shows the 'My Members' page of the YvY application. At the top, there is a navigation bar with icons for home, organization, and language selection (English, Spanish, French). On the left, a sidebar menu includes 'Cuatro Pinos Organization' (selected), 'My Organization', 'My Farms', 'Members Management' (selected), 'Members Information', 'Groups Information', 'Invites Information', 'Requests Information', and 'Georeferencing'. The main content area is titled 'My Members' and shows a breadcrumb path: Home > Members Management > My Members. It features a green 'Register Member' button, a search bar, and a profile card for 'Felipe Castro' from Costa Rica, who is wearing sunglasses and a black leather jacket.

<https://yvyapp.plan21.org/#/dashboard/main/members/page/myMembers>



YvY - Sitemap

Members Management - Invites Information in Organization

Page to manage and send user's invites to join the organization

The screenshot shows the 'Invitations Management' section of the YvY platform. On the left, there is a sidebar with the 'Cuatro Pinos Organization' logo and several navigation options: 'My Organization', 'My Farms', 'Members Management' (which is highlighted in green), 'Members Information', 'Groups Information', 'Invites Information' (which is also highlighted in green), 'Requests Information', and 'Georeferencing'. The main content area has a header 'Invitations Management' with a breadcrumb 'Home > Members Management > Invitations'. Below the header are buttons for 'Send Invite' (green), 'State' (dropdown set to 'All invites'), and 'Search invite by User'. A search bar is also present. The main table lists one invitation:

State	User	Message	Date of Submission	Actions
Pending	Elecer Narvaez elecer.narvaez@ibm.com	The Organization Cuatro Pinos wants you to join our team. We value your potential and believe your participation would be of great importance in achieving our goals. Your talent and skills can make a difference in our work, and we are excited by the possibility of collaborating together. We will be attentive to the acceptance of our invitation!	Aug 9, 2023	View

A note at the bottom of the table states: 'The actions are only available if the state is different to approved'. At the bottom right of the table, there are buttons for 'Rows per page' (set to 5), '1-1 of 1', and navigation arrows.

<https://yvyapp.plan21.org/#/dashboard/main/members/page/invitesInformation>





YvY - Sitemap

Members Management - Requests Information in Organization

Page to accept or reject the requests sent by users to join the organization

The screenshot shows the 'Requests Management' section of the YvY application. On the left, there's a sidebar with navigation links: 'Cuatro Pinos Organization', 'My Organization', 'My Farms', 'Members Management' (which is highlighted in green), 'Members Information', 'Groups Information', 'Invites Information', 'Requests Information', and 'Georeferencing'. The main area has a header 'Requests Management' with a back button, a search bar 'Search Request by User', and a dropdown 'State' set to 'All Requests'. A table lists one request:

State	User	Message	Date of Submission	Actions
Approved	Felipe Castro felipe-castro@ibm.com	Deseo unirme a su organización. Me considero un recurso valioso y creo que mi participación sería de gran importancia para alcanzar sus metas. Mi talento y habilidades pueden marcar la diferencia en el trabajo, y estoy emocionado por la posibilidad de colaborar juntos. ¡Estoy atento a la aceptación de mi solicitud!	Aug 1, 2023	View

A note below the table says: 'The actions are only available if the state is different to approved'. At the bottom right, there are buttons for 'Rows per page' (set to 5), '1-1 of 1', and navigation arrows.

<https://yvyapp.plan21.org/#/dashboard/main/members/page/requestsInformation>



YvY - Sitemap

Georeferencing in Organization

Page to view and filter on the map the location of the farms related to members of the organization

Home

YvY

Cuatro Pinos Organization

My Organization

My Farms

Members Management

Georeferencing

Georeferencing

Home > Georeferencing

In the map you can visualize all the farms associated with Cuatro Pinos:

Open Guide Find farm

Leaflet | © OpenStreetMap contributors

<https://yvyapp.plan21.org/#/dashboard/main/members/page/georeferencing>



Content



Open Handover
Documentation

Click on each element and you will be redirected to the page you want
