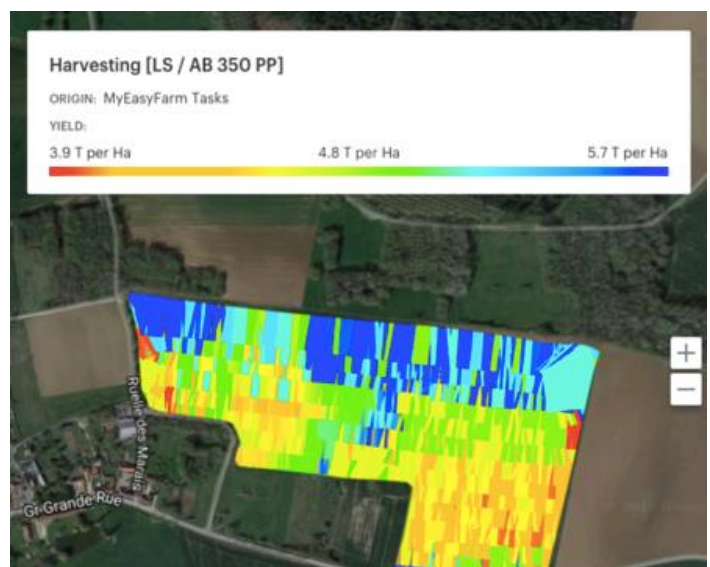
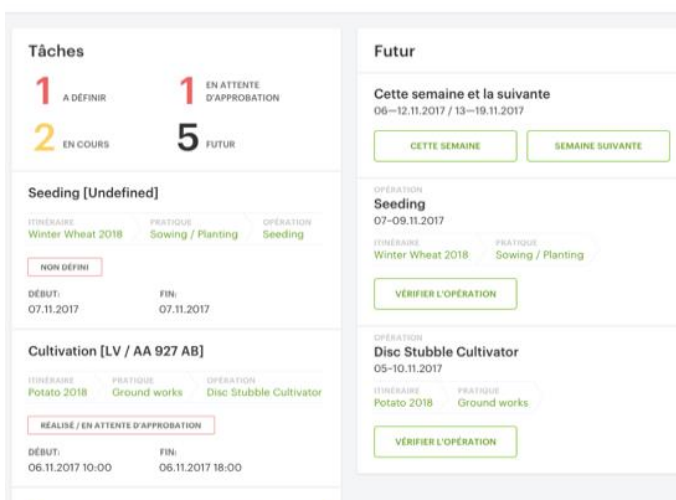


MyEasyFarm



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MyEasyFarm Platform Use Guide.

Learn how to use MyEasyFarm quickly to learn a new way to manage your business by meeting tomorrow's goals today.

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Create your account

Provide your information:

Click on or to provide your information for creating your account.

 [Online session](#)

 [To log in](#)

Start 30-days free trial

No credit card needed to start trial. Any time cancellation. Your trial will be "Document" plan. You can downgrade to any plan.

EMAIL

PASSWORD

PASSWORD REPEAT

FIRST NAME

LAST NAME

PHONE (OPTIONAL)

COUNTRY

☐ Je suis d'accord avec [Conditions Générales d'Utilisation](#)

☐ S'abonner à la newsletter.

SIGN UP

On the other hand, the different fields to complete, be sure to confirm your agreement with the terms and conditions of use in order to move on to the next step.

You can also subscribe to our [Newsletter](#) to be informed of our activities and news.

Turn on the account:

After completing the previous step, a confirmation email will be sent to the email inbox.

Just click on the link on the email and your MyEasyFarm account will be activated.

Registered

Please, activate your account by using the link sent to your email address.

SIGN IN

Welcome to MyEasyFarm

NB: You can watch our video tutorials on YouTube. Each tutorial is referenced by the 

Complete Playlist: <https://www.youtube.com/watch?v=eEzwn7nt2dQ&list=PL6YiJtev9pU6UqVjGube3GzkQ1bidad7E>

Create your farm: 

Welcome to MyEasyFarm

To start working you need to do two simple steps:

- 1 Create Farm
- 2 Add or Import fields

CREATE FARM

The first step is to create your operation. Simply click "create an operation" and then enter the information of the operation.

You can return at any time, by clicking on the vertical menu on the left, in order to modify or add a farm.



Add fields:

The second step will be to add one or more parcels. To do this, three ways to do this: import your TELEPAC file, create your own plot or import a map to retrieve the location of the plot.

Now its time to add fields

You can add field manually or from file. You can also import multiple fields from your other software.

ADD FIELD

IMPORT MULTIPLE FIELDS

Import multiple fields

LOAD FROM FILE

XML file from French cadastre with fields crops and boundaries

Import your TELEPAC file: 

First log on to the TELEPAC website, then click on the PAC folder of the past year, and finally on export full XML folder. Now you can click the button.

CHARGER À PARTIR DU FICHIER

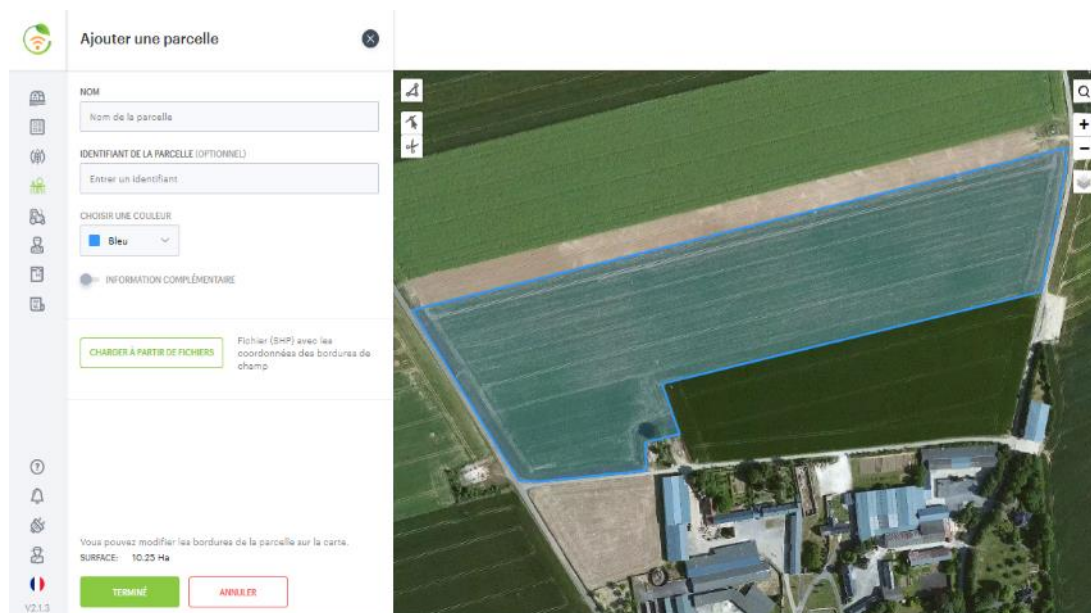
You will now have to select the TELEPAC file where you saved it.

 Dossier-PAC-2018.xml

Add a field:

Click the **ADD FIELD** button. If you agree to be located, this will allow you to center the map directly at home to simplify the field search. Alternatively, you can enter the name of your location with the  icon. Then provide the information about the field. Then start tracing the plot by placing as many points as necessary. To stop tracing, click on the first point created. Now turn on the **DONE** button.

To change your initial plot, you can click on , this will show again the points to edit your plot. If you want to remove a part of the plot (a wood for example), you can click on , which will allow you on the same principle to remove part of your parcel. Finally, if you need to completely trace your plot, click .

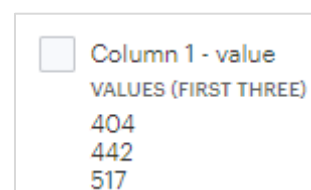
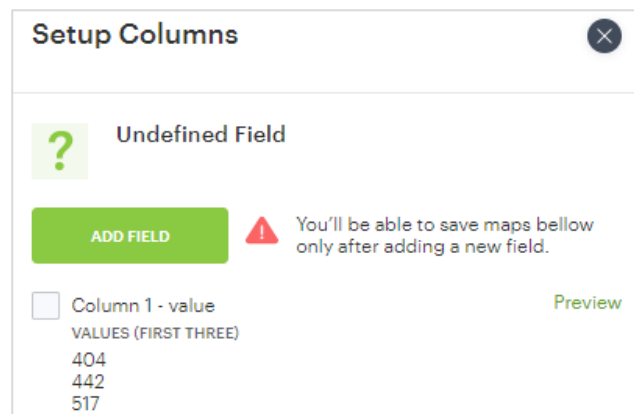


Add a field from a map:

You can also create a plot from a map (soil map, prescription map, yield map, application map...). To do this, click on **ADD MAP**, on the top right of your "Plots" tab: . Then click on **LOAD FROM FILES**, and you'll arrive on the screen here.

Click on **ADD FIELD**, and on the same principle, fill in all the boxes you are asked to fill (Name, plot ID, crop type, variety, soil type, Description).

Click on **CONTINUE** and don't forget to check the "Value" box, which will allow you to import your prescription card at the same time. You will then have to choose the type of card, and fill out the requested fields, before clicking on **SAVE MAP** and **FINISH**.



Add equipment:

You have no added equipment
You can add it now.
[ADD EQUIPMENT](#)

To be able to work you need to add at least one tractor, one terminal associated with the tractor and a tool. To do this click on [ADD EQUIPMENT](#), on the "Equipment" Tab: .

Add a tractor:

In the first "TYPE" drop-down menu choose "Tractor"

Fill in all information you want to add about the tractor.

In this stage, the tractor model and the brand have no impact for the file exporting unlike the console which will affect the smooth running of MyEasyFarm.

Add equipment
TYPE
Tractor
BRAND
JOHN DEERE
MODEL
6210R
PRODUCTION YEAR (OPTIONAL)
2016
LICENSE PLATE (OPTIONAL)
AA-656-XY
NAME (OPTIONAL)
Automatically Generated: JOHN DEERE 6210R
☒ ISOBUS SUPPORT
☒ Additional Information
☒ Datasource
[ADD](#) [CANCEL](#)

Add equipment
TYPE
Implement
BRAND
AMAZONE
MODEL
Epandeur centrifuge ZA-X Perfect
OPERATION TYPES (OPTIONAL)
Select...
PRODUCTION YEAR (OPTIONAL)
2015
NAME (OPTIONAL)
Automatically Generated: AMAZONE Epandeur centrifuge ...
☒ ISOBUS SUPPORT
☒ Additional Information
[ADD](#) [CANCEL](#)

Add an implement:

Similarly, add a tool to your hardware.

Select "Tool" in the first drop-down menu.

Find out if the tool is used in ISOBUS.

Add equipment

TYPE
Terminal

BRAND (OPTIONAL)
TOPCON

MODEL (OPTIONAL)
X35

+ Request to add new terminal

ASSIGN TO EQUIPMENT (OPTIONAL)
Select...
JOHN DEERE 6210R
Automatically Generated: TOPCON X35

+ Additional Information
+ Datasource

ADD CANCEL

Add a terminal:

In the "TYPE" drop-down menu choose "Terminal."

First important point: Enter the make and model of your console. This choice will play a role in formatting files.

Second important point: Assign to equipment. If you don't assign the terminal to a tractor you won't be able to continue.

Below, here is the screen you need to get with your hardware, at the end of the various additions.

Equipment list

BY NAME FILTERS GROUP BY TYPE

EQUIPMENT MAP WORKLOAD MAINTENANCE ADD EQUIPMENT

TRACTOR

JOHN DEERE 6210R / TOPCON X35
JOHN DEERE, 6210R
TERMINAL: TOPCON X35

Tractor

TOPCON X35
ASSIGNED TO: JOHN DEERE 6210R

Terminal

IMPLEMENT

AMAZONE Epandeur centrifuge ZA-X Perfect
AMAZONE, EPANDEUR CENTRIFUGE ZA-X PERFECT

Implement

V2.1.3

Add one or more workers:



Last step to set MyEasyFarm: the addition of a worker. For this go on , then click on **ADD WORKER**.

Now enter this worker's information. This will then involve a worker in a task.

Ajouter un travailleur

PRÉNOM
Prénom

NOM
Nom

TÉLÉPHONE (OPTIONNEL)
+ () _ _ _

PAYS (OPTIONNEL)

Start working

Add a task:



To do this go into the dashboard , click

SHOW ALL ACTIVE TASKS

to see the tasks that are

scheduled. Click on **ADD TASKS** to get the screen opposite.

Select whether your task is in a technical route or not.

Tell the type of operation to be carried out, the field (if several plots are involved, do so from "Technical Route"). .

Also include the scheduled date and time and the tractor that will be used. Make sure the selected tractor is well associated with the console that will be used for this task. (You won't be able to edit it from here, you have to go back to hardware.) .

You can select a recommendation card, (which you have added beforehand(see [Add a Recommendation Card \[11\]](#))).

Finally rename the task, add a description and add your task



Add Task

☐ IS TASK IN CYCLE?

TILAGE

SEEDING

FERTILIZING

CROP PROTECTION

HARVEST

IRRIGATION

OTHER

FORAGE

OPERATION TYPE
Select...

FIELD
Select...

START DATE
YYYY-MM-DD

START TIME
HH:mm

END TIME
HH:mm

EQUIPMENT
Select...

WORKER (OPTIONAL)
Select...

+

 Add products to the task

PREScription MAP (OPTIONAL)
Select...

TASK'S NAME (OPTIONAL)

DESCRIPTION (OPTIONAL)

ADD TASK

STEP BACK



Task status:

The screenshot shows a 'Tasks' dashboard. On the left, under the heading 'Tasks', there are six task status indicators arranged in two columns. Each indicator consists of a large number '1' followed by the status name. The statuses are: 'PLANNED / NOT DISTRIBUTED', 'PLANNED / DISTRIBUTED', 'WAITING FOR APPROVAL' in the first column, and 'RUNNING / NOT DISTRIBUTED', 'RUNNING / DISTRIBUTED', 'COMPLETED / NOT RECEIVED' in the second column. The 'WAITING FOR APPROVAL' and 'COMPLETED / NOT RECEIVED' indicators have a yellow background, while the others are white. Below these indicators is a green button labeled 'SHOW ALL ACTIVE TASKS'. To the right of the dashboard is a legend with ten status boxes, each with a label: 'PLANNED / NOT DISTRIBUTED', 'RUNNING / NOT DISTRIBUTED', 'PLANNED / DISTRIBUTED', 'RUNNING / DISTRIBUTED', 'WAITING FOR APPROVAL', 'COMPLETED / NOT RECEIVED', 'COMPLETED / PARTLY', 'COMPLETED', and 'UNDEFINED'. The boxes for 'WAITING FOR APPROVAL', 'COMPLETED / NOT RECEIVED', and 'COMPLETED / PARTLY' are yellow, 'COMPLETED' is green, and 'UNDEFINED' is pink.

Planned/Not distributed means that the task is well planned but has not been exported or sent to the tractor.

Planned/Distributed means that the task is planned soon, and that it has been exported or sent to the tractor.

Running/Not distributed means that the task is logically ongoing: the calendar detects that the scheduled date of the task and the current date match. However, the task has not yet been sent to the tractor.

Running/Distributed means that the task is logically ongoing: the calendar detects that the scheduled date of the task and the current date match. In addition, the task has already been sent to the tractor.

Waiting for approval means that you have imported the Isobus task on MyEasyFarm (from your tractor terminal) (see [Import a task from the console\[9\]](#)), and that the task is waiting to be processed.

Completed/Partly means that the task (formerly "Pending approval") has been reopened and then modified and that the date is still prior to the current date.

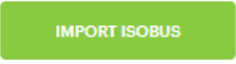
Completed /Not received means that the date of the task is over. It has not been changed since its inception, pre-day. It is possible to manually declare that the task is completed by clicking "NEW TASK" in the "ACTION" drop-down menu.

This task now has the **state Completed.**

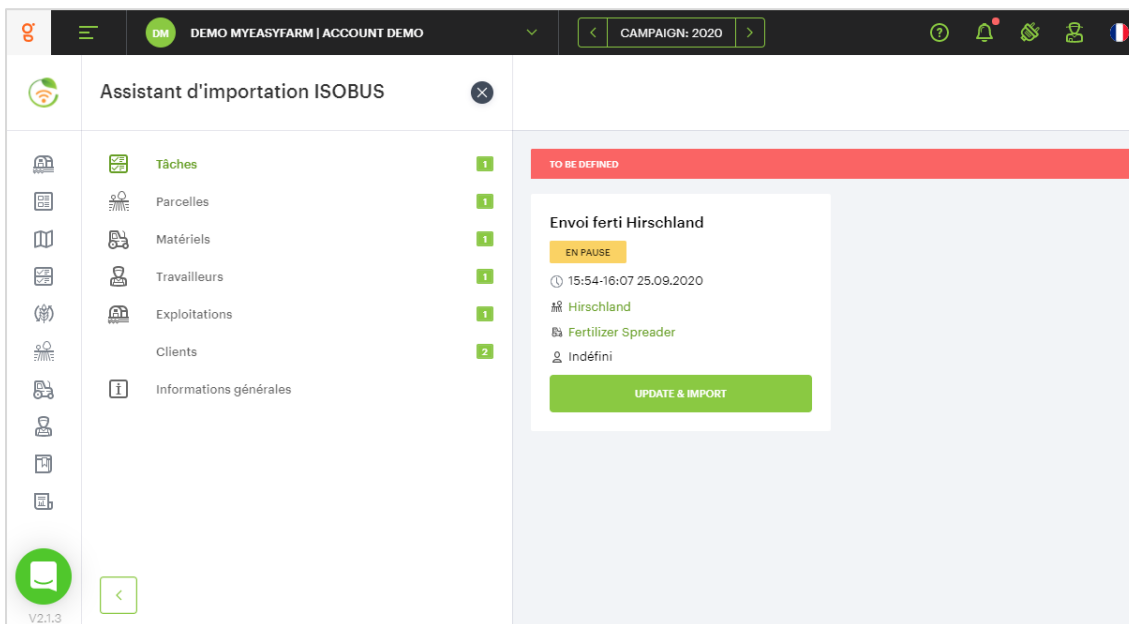
Indefinied means that items are missing information from the imported task. To solve this, click on the task, then click "ACTION" and finally edit the information

Import a task from the console:



You can import tasks from your terminal to MyEasyFarm. To do this, export from your terminal the completed task as a zip. Once this is done, there are two ways to do it. The first step is to go to your dashboard (or the "tasks" tab of a field) and click .

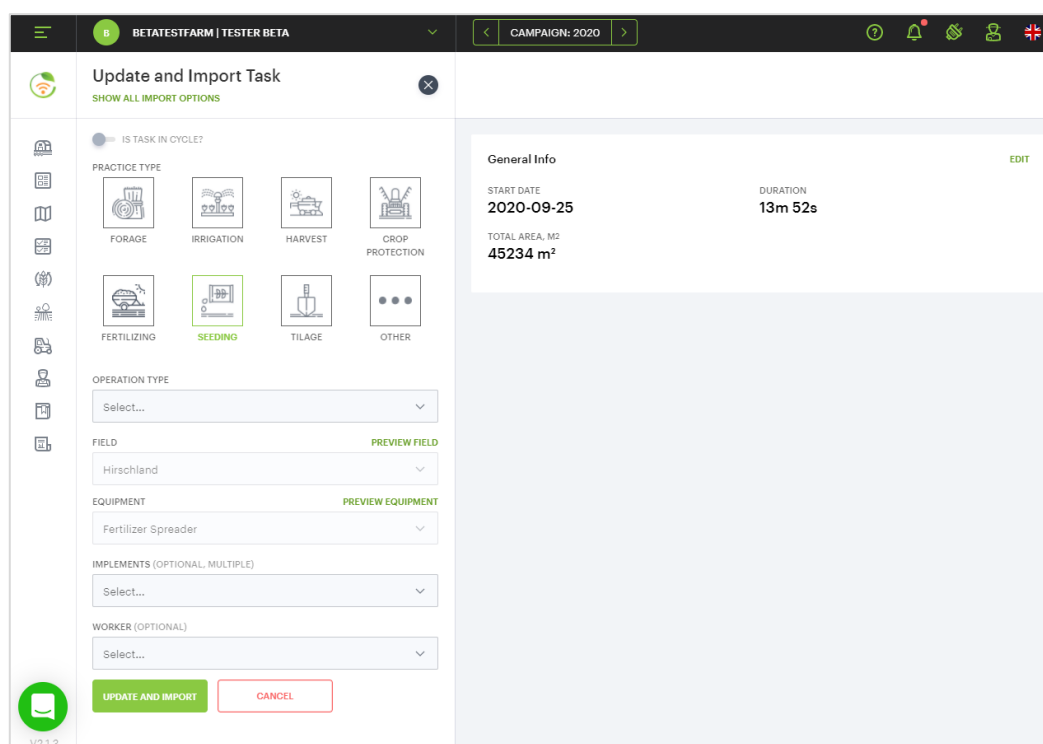
The second is to click  to import a file, select the ZIP file you have received from your console, and then click "Continue.". A page like bellow opens.



On the left side of this page, you have the detail of the ISOBUS information, the most interesting happens in the under tab "Tasks" and on the right side of this page. Click "Update and Import" to import your task. The next page is displayed.

Write the operation type, the field (if it is not informed, you can match it or create it. If the plot is not recognized when the task is accepted, a field creation assistant will open automatically).

Provide the equipment used (if not recognized) and the worker.



Import a prescription, soil or yield map:

Go to "Field," open the field for which you have a prescription, soil or yield map.

Click on the relative tab, that is, "Prescription Maps," "Soil Maps" or "Yield Maps," respectively. Then click on

ADD MAP

Now you can choose between loading from a ZIP or from the 3 files: ".dbf," ".shp," ".shx."

If you want to add more maps to the same

ACTION

parcel, you now need to click and "Add a recommendation/soil/yield map," following the same approach.

	Info	
	Tasks	
	Guidance Lines	
	Weather	
	Soil Maps	0
	Satellite Maps	
	Prescription maps	2
	Application maps	2
	Yield maps	0
	Compare Maps	
	Notes	
	Report	

Draw your own map:

There are several ways to create your own maps:

1. From a satellite map, biomass (NDVI) for example (*offered to the user according to the options subscribed*).
2. Starting from a grid, available by clicking "Draw Map," this feature will allow you to create your own areas with the desired quantities.
3. By modifying an existing soil/recommendation map, you will therefore retain the areas on the prescription/soil map to adjust the quantities of each area.

You have no maps

You can add soil maps from file.

ADD MAP

Create your prescription map from a satellite map:

To do this, choose a field and then click "Satellite Maps" and then [CREATE PRESCRIPTION MAP](#). A window such as this one will then appear. You will then need to inform the color you want to assign to each area as well as the rate assigned to it, the units change according to the type of product: in kg/ha for solid fertilizer, in l/ha for plant protection products, etc. Finally click "Add" to generate your card.

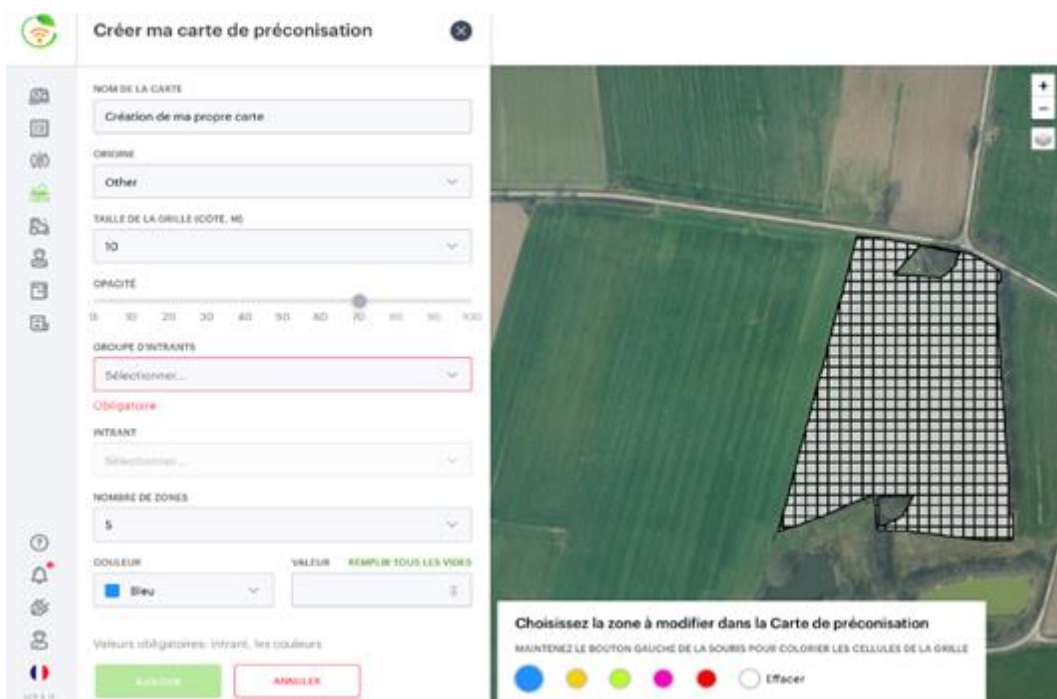
The "Total Automatic" button lets you see the stock you need for the field. By changing the value inside, the values of all areas will change to allow you to calculate the dose of each zone in proportion to what you requested, based on your available stock.

Draw your own prescription map:

To do this, choose a field, click "Prescription Maps" and then on [CREATE PRESCRIPTION MAP](#), at the top right of the screen.

If you already have prescription maps, this will be found in "ACTION.", and "DRAW MAP".

You can draw your own areas and assign the desired values. Here, click on a color at the bottom of the map and draw on the map by holding the left button of your mouse. You can choose the size of the grid, the opacity and the number of areas of different colors. The desired doses must be entered in the boxes to the right of the colors.



NB: For perfect accuracy, you can uncheck "Cut with field borders" and protrude well beyond the borders of your parcel. This will read the boundaries. Once the coloring is finished, it will be necessary to adjust to the borders again.

Change an existing prescription map by keeping the areas:

NB: This manipulation also works to switch a soil map into a prescription map.

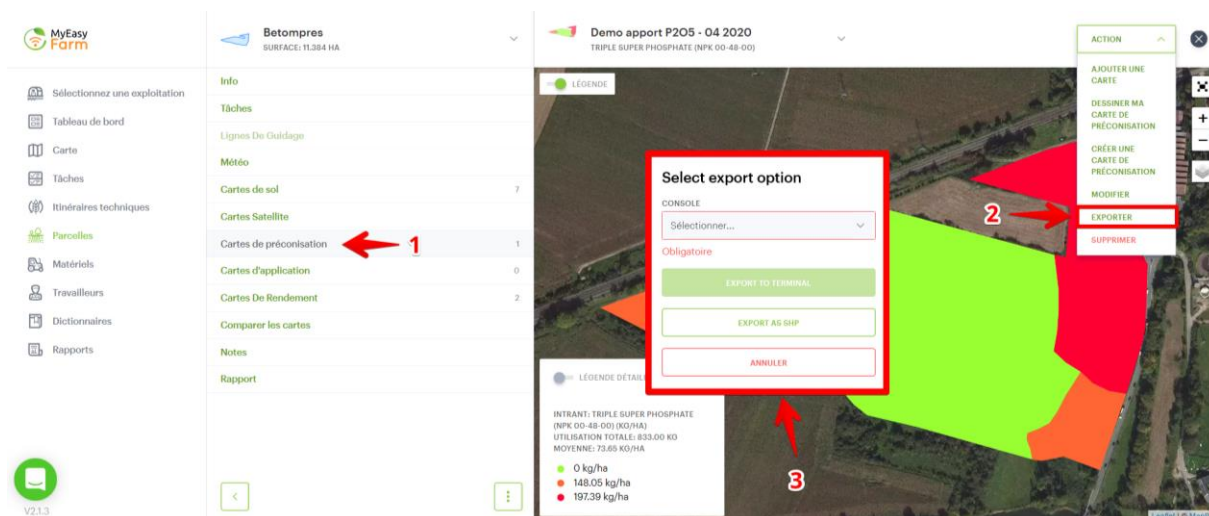
To do this, choose a field with at least one prescription map, click "Prescription Maps" and once on the map of your choice, activate the "ACTION" button at the top right of the screen. Then click "CREATE PRESCRIPTION MAP", or "EDIT". A screen like the one below will then appear.

You can then change the colors of each area by first selecting on the desired color in the caption at the bottom of the map, and then clicking on the area you want to change on the map. You can reduce the number of zones and change the amount of inputs to the left of the screen.

Export a prescription map

There are two ways to export your recommendation card:

- In **USB** format, on your field in the prescription map tab, you choose the map you want to export, then you click the "ACTION" button at the top right of the screen, then the "EXPORT" button. Then choose the terminal you created before and click "Export to the terminal" as below. This operation exports the map in the format of your console, you just have to put the file on your USB stick and plug it into your tractor console.



Export the map directly to your tractor terminal:

To export your map directly to your terminal, you need to connect your equipment with the MyEasyFarm platform, this is done with the "Plug" tab at the top right. Choose the right integration (AGCO, Claas, John deere...). When you are connected to these integrations your hardware can exchange directly with the platform and vice versa.

Sending the map will then be done as a task, create your task (Cf Add a task [7]), then once it's done, click on the 3 small dots at the  bottom right of your task and then on "EXPORT". Then choose the export you want and then choose the desired material.

Export

Select...

Export USB

Export to Agrirouter

Export to AGCO

Export to John Deere

Compare maps to each other:

You can compare several types of map between them. This visual feature can help you better understand your field. It may also allow you to develop a different strategy for applying your inputs. When you place the mouse on one map, you can see the position of your mouse on the other map.



To go further

Create your cycles

Conditions: The user has already set up the MyEasyFarm account with all fields, equipment and workers.

Go to the "Cycle" section and create a new one (by clicking "Add a cycle"). The user must then:

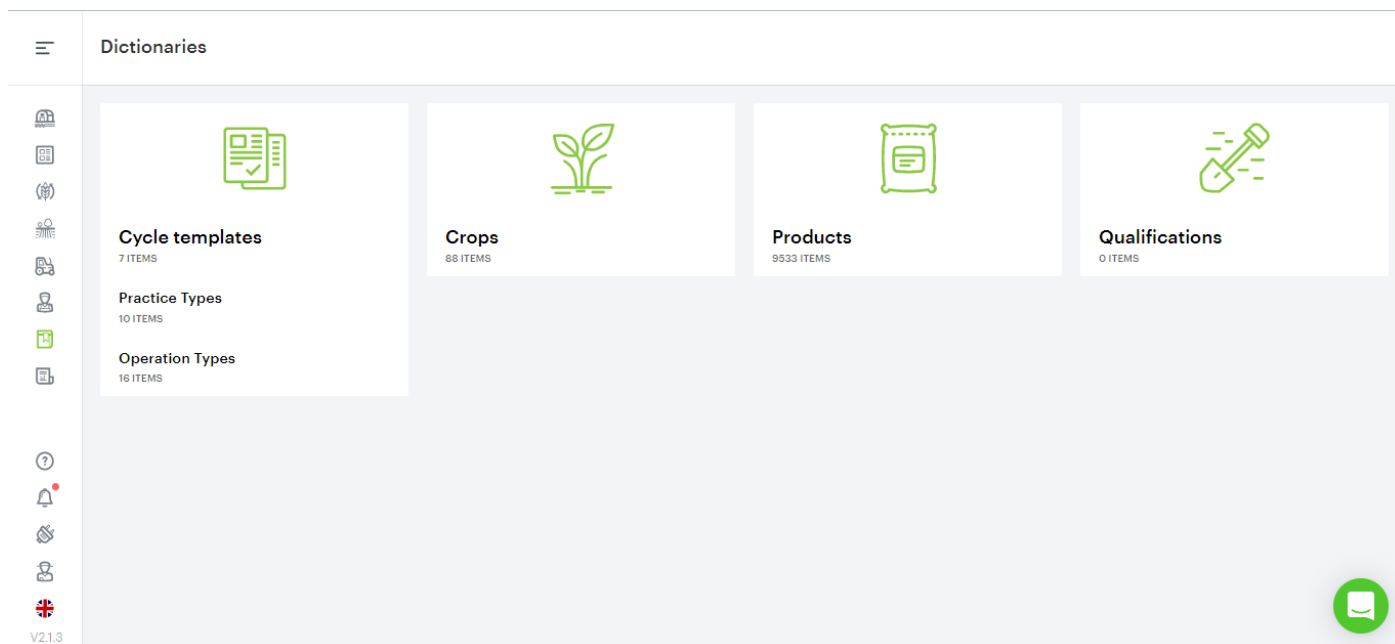
- Select a template (a drop-down list is available) → The preview of the selected model appears when clicking on "PREVIEW".
- Enter the name of the cycle he wants to create
- Select plots to include in the cycle (by clicking "PREVIEW," the user visualizes the selected fields)
- Select the start date of the cycle (the preview shows how many tasks are in the calendar).

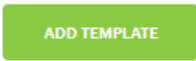
There is an option to generate all tasks automatically with the cycle. Simply activate the "Generate Tasks" checkbox.

Once this is complete, click the **"add a cycle"** button at the bottom of the pop-up window — If one of the required entries is not filled, the error message will appear. Once the cycle is created,, all operations and practices, as well as their tasks, are created according to the model and the options selected. The task timeline can be seen by clicking on the **"Timeline"** button at the top right of the page.

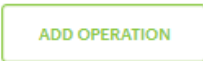
Use dictionaries

By clicking on the  icon, you arrive in the "Dictionaries" tab. This tab allows you to add data that is currently missing on MyEasyFarm. For example, you can add a crop cycle that you use frequently but not registered yet. You can also import inputs, crops or unreferenced qualifications.

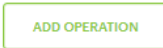
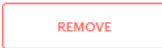
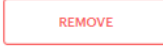


Once on the page above, click on the tab of your choice, and activate the button  at the top right, type, and then fill in the boxes at your disposal. Click "Continue," and you'll arrive on the page to enter your farming

practices (in this example). Click . You'll have to enter the name of the category (like "Fertilization"

below), fill in the dates, and then click . Once the box appears, enter the name of the operation ("1st Nitrogen" for example), along with the corresponding dates. Once all practices and operations have been informed,

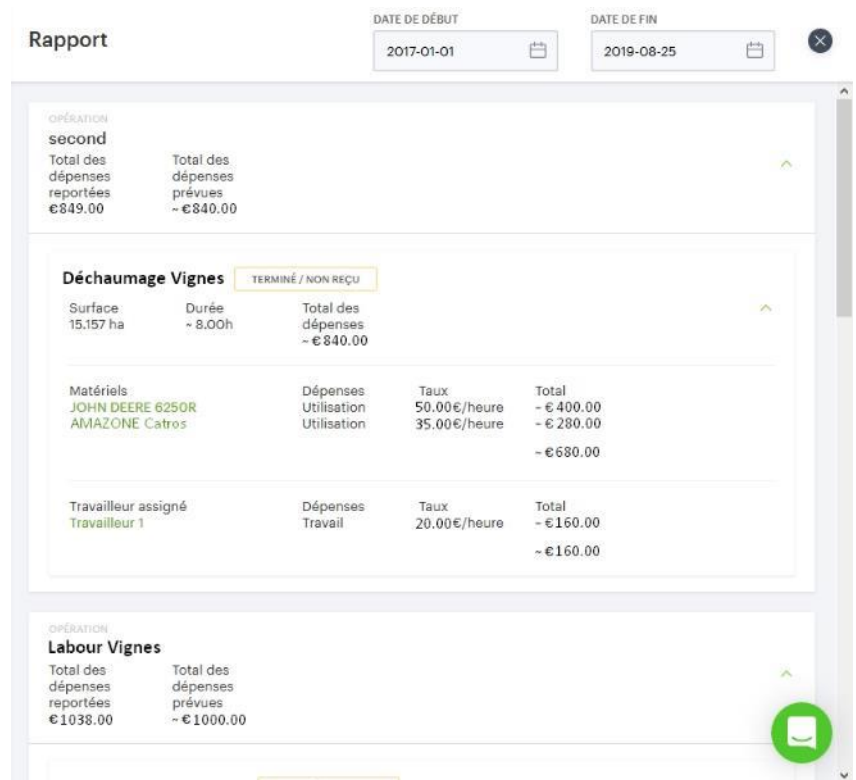
click .

PRACTICE NAME	START DATE	END DATE	
Fertilization	2019-11-01	2020-05-31	 
OPERATION NAME	START DATE	END DATE	
1st Nitrogen	2019-11-27	2019-12-31	
OPERATION NAME	START DATE	END DATE	
2nd Nitrogen	2020-03-01	2020-05-31	
OPERATION NAME	START DATE	END DATE	
P & K	2019-11-01	2019-12-05	

Field report

The field report allow you to see the tasks that have been performed. You can see a preview of it opposite. However, be careful that the dates (top right) are consistent with what you are looking for.

Here you have the option to see the name and status of the tasks (Planned, Running, Waiting for Approval or Completed), the name of the operation, the surface worked and the duration of the task. The report also visualizes the cost of an intervention. To set this, you need to go to "Materials" section and set the hourly cost of each material. It is also necessary to inform workers' costs by going to "Farm," "Manage Farms," Click on the Farm, Go to the 3 Points and click "Change Cost Settings."



Weather

The platform also gives you the opportunity to check the weather. To access it, you must first subscribe to access with our partners: WeatherMeasures, Weenat or Sencrop. Once this is done, you will be able to check the weather for your plot. Please then select a parcel that refers to your point, then click "Weather." You will have to select the weather named at the top right with the name of your weather provider. You will then have a weather dashboard that will appear, as opposite.

The weather also now improves the management of tasks in itineraries. Depending on

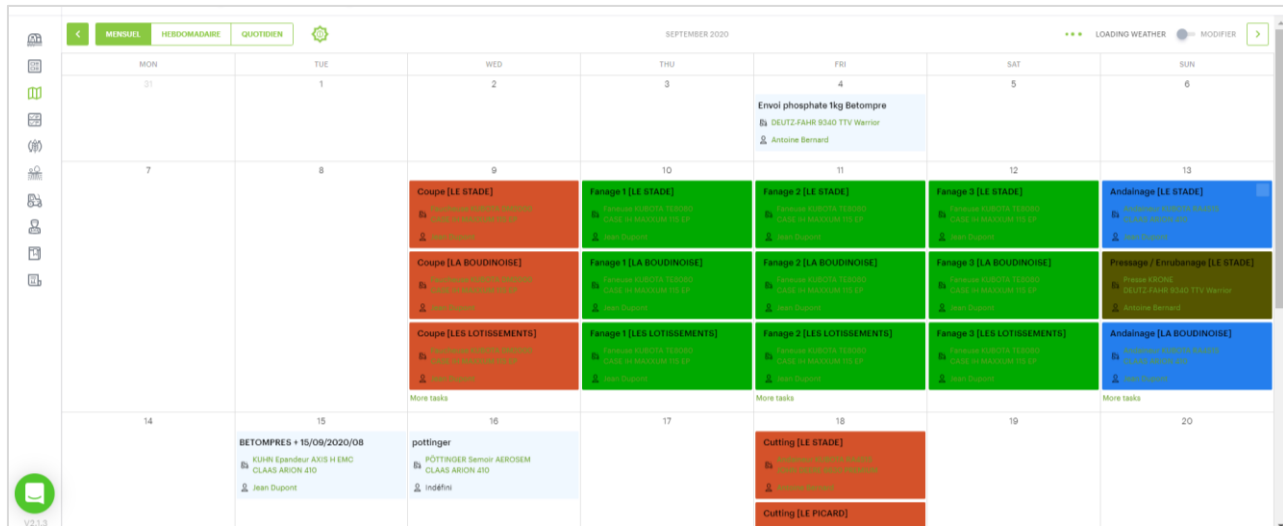
the model's instructions, if the weather is not conducive to an intervention, the platform will issue an alert.



Calendar of tasks, equipment and workers

By creating your tasks, you will create information in the platform. For example, the latter will be able to draw up a planning for the use of the materials, but it will also be able to create the schedule of workers according to their work in the fields. These options can be very useful for contractor, as equipment and workers are generally in high demand. In addition, these tasks can be traced back to the mobile app (See [Notice of the mobile app \[separated\]](#)).

To get the calendar, you can go to the "Cycle" and corresponding cycle tab, "Materials" or "Workers" and click on "Timeline" or "Workload." There is also a shortcut in the "Map" tab by clicking the "Task Timeline" button at the top left. The weather also appears on this calendar.



Map of Equipment

The platform also allows you to view the telemetry of the materials present on your operation. This map includes the position of tractors present on the operating equipped or the position of drivers using the mobile app (Cf. [Notice of use of the mobile application \[separate\]](#)).).

Once the equipment/application is set up, click on the "Map" tab. You will arrive on a map, centered on the position of your operation, the equipment will appear like this:



Account, operations, customer management

You can of course manage your account, your operations, or customers on the platform. Account management is possible from  the button. This allows you to change your password, import a profile picture or change the email address attached to your account. You can manage your MyEasyFarm subscription from this space, but also the modules you want to have on the platform. Farm management is possible by clicking the button  and then on the  button. You can add or delete a farm, you can also change hourly costs, import a picture representing your farm, or download parcels from a cadastral file to your account. Finally, customer management is possible from the "farms" tab but with the  button.

Access to your notifications

With the platform, alerts can tell you all the actions you've recently done on your account. Everything is referenced: Creating, removing or modifying an item.

You can view your notifications by clicking on . Recent events are indicated by a red circle.

To regularize your active notifications, you can click the  button.

Notifications

MON, 25 NOV

- 15:14 Terminal TOPCON X35 was created
- 15:13 Equipment AMAZONE Epandeur centrifuge ZA-X Perfect was created
- 15:13 Equipment JOHN DEERE 6210R was created
- 15:12 Equipment JOHN DEERE 6210R was created
- 15:12 Terminal TOPCON X35 was deleted
- 15:06 Equipment AMAZONE Epandeur centrifuge ZA-X Perfect was created
- 15:06 Terminal TOPCON X35 was created
- 14:58 Equipment JOHN DEERE 6210R was created
- 14:34 Terminal ISAGRI ISA360 was deleted
- 14:34 Terminal JOHN DEERE Greenstar 2 1800 was deleted
- 14:34 Terminal JOHN DEERE Greenstar 3 2630 was deleted

MON, 14 OCT

- 09:25 partfields_partfieldgroup was created

THU, 10 OCT

- 09:57 Field Les vignes was deleted
- 09:53 Prescription Map airinnov 3 was updated
- 09:51 Prescription Map airinnov 3 was created

MARK ALL AS READ

Add integrations

Integrations allow you to connect partner software with your MyEasyFarm platform. The available list of integrations can be found on the  tab. For example, you can add an integration with your field management software, with

your farm equipment manufacturer's platform, or with prescription companies. To do this, click the

ADD INTEGRATION

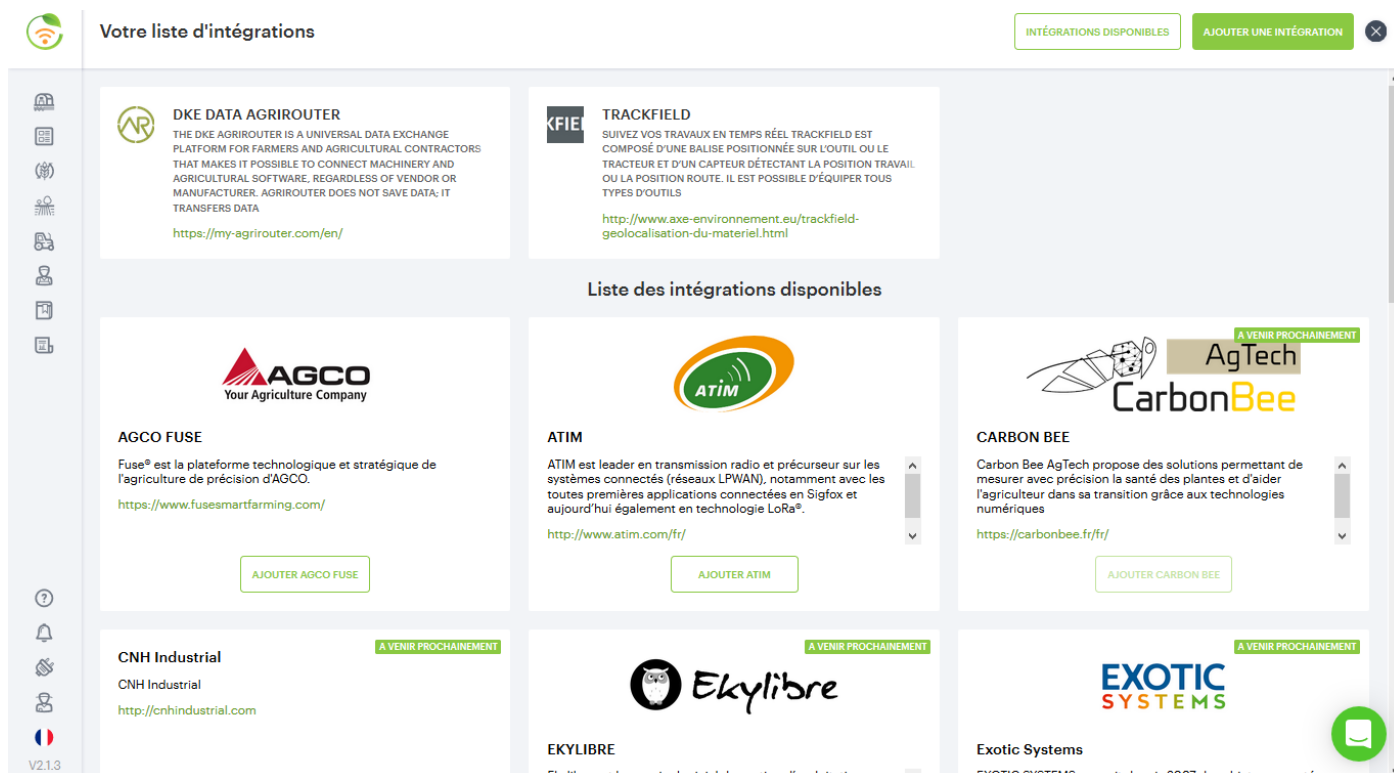
button, select the desired integration in the list, and then click

CONTINUE

the third-party platform and click

ADD

. Your integration has been added!



Ask for help and report a problem

Are you stuck on the platform? Write on the chat to MyEasyFarm advisors to expose your problem. To do this, click



and write your request in the text box.

Are you having a technical problem? Carry it to the  tab in the form at your disposal.

More information

- More details on features:
<https://www.myeasyfarm.com/fonctions>
- Presentation webinars in 1 hour:
www.myeasyfarm.com/demo-en-ligne

Discover MyEasyFarm



Discover MyEasyFarm in 60 minutes without moving, thanks to a presentation / demonstration web conferencing from your computer.

Sign up for one of our upcoming web conferences:

- [Wednesday, October 30 to 17h](#)
- [Tuesday, November 5 at 13:30](#)
- [Thursday, November 14 at 8:30 am \(French\)](#)
- [Friday, November 22 at 11 am \(English\)](#)
- [Wednesday, November 27 at 8:30 am \(French\)](#)
- [Friday, December 6 to 13:30 \(French\)](#)
- [Thursday, December 12 at 17h \(English\)](#)
- [Thursday, December 19 at 8:30 \(French\)](#)

- Test for free for 30 days:
<https://app.myeasyfarm.com/register>

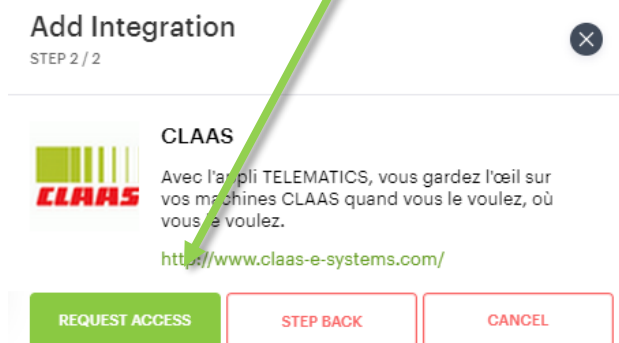


Appendix 1: Connect Your Claas TELEMATICS account

Integrations allow you to connect partner software with your MyEasyFarm platform. The available list of integrations can be found on the tab: 

Add a link to your Claas TELEMATICS account. To do this, click on the "Add Claas" tab

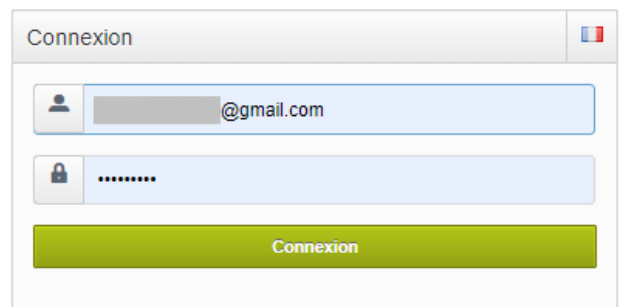
Then click on the "Request for Access" tab to get to the Claas TELEMATICS login page.



Add Integration
STEP 2 / 2

 **CLAAS**
Avec l'appli TELEMATICS, vous gardez l'œil sur vos machines CLAAS quand vous le voulez, où vous le voulez.
<http://www.claas-e-systems.com/>

REQUEST ACCESS **STEP BACK** **CANCEL**



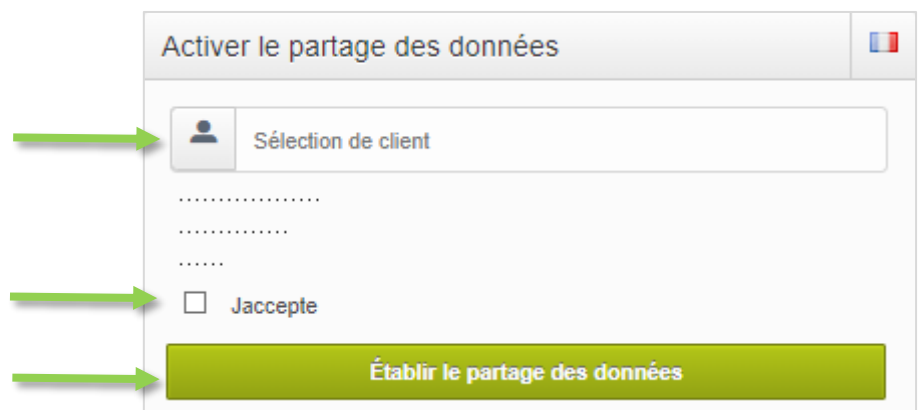
Connexion





Connexion

Then select the customer you want to export to MyEasyFarm and accept the conditions described in the box, before clicking "Establish Data Sharing"



Activer le partage des données

 **Sélection de client**
.....
.....
.....

☐ J'accepte

Établir le partage des données

Once this is done, the accounts are complete. You can then view the completed tasks by clicking again on  the "CLAAS" tab. You then arrive on this page:

DÉBUT DU TRAVAIL	EXPLOITATION	PARCELLE	TYPE DE TRAVAIL	ACTIONS
2019-07-18 16:30		La louve féconde	Harvesting	IMPORTER
2019-07-20 09:42		Le stade	Harvesting	IMPORTER
2019-07-20 11:29		Le dessous de bois	Harvesting	IMPORTER
2019-07-20 18:25		Les lotissements	Harvesting	IMPORTER
2019-07-08 13:25		Le Ricon	Harvesting	IMPORTER
2019-07-08 15:46		Le Picard	Harvesting	IMPORTER

All that remains is to import the data. For this, please refer to the paragraph [Import a task from the console](#). [8]

Appendix 2: Connect your Operation Center account.

Integrations allow you to connect partner software with your MyEasyFarm platform. The available list of integrations can be found

on the tab:  Add a link to your MyJohnDeere account. To do this, click on the "Add John Deere" tab

Then click on the "Request for Access" tab to get to myJohnDeere's login page. « Demande d'accès »



Once this is done, the accounts are complete. You can then view the completed transactions by clicking again on  the "John Deere" tab. You then arrive on this page:

ORGANISATION	PARCELLE	SURFACE	ACTIONS	
MyEasyFarm	Le Stade	15.42 ha	IMPORTER LE CHAMP	MONTRER LES OPÉRATIONS
MyEasyFarm	Les vignes	2.62 ha	IMPORTER LE CHAMP	MONTRER LES OPÉRATIONS
MyEasyFarm	La Louve féconde	18.72 ha	IMPORTER LE CHAMP	MONTRER LES OPÉRATIONS
MyEasyFarm	Les Lotissements	18.72 ha	IMPORTER LE CHAMP	MONTRER LES OPÉRATIONS
MyEasyFarm	Le Picard	21.50 ha	IMPORTER LE CHAMP	MONTRER LES OPÉRATIONS
MyEasyFarm	Le Rioun	19.68 ha	IMPORTER LE CHAMP	MONTRER LES OPÉRATIONS

All that remains is to import the data, for this, click "Show operations."

This page will appear:

ORGANISATION	PARCELLE	SURFACE	ACTIONS	
MyEasyFarm	Le Stade	15.42 ha	IMPORTER LE CHAMP	CACHER LES OPÉRATIONS
Application DATE DE DÉBUT: 2020-05-16T13:05:32.600Z DATE DE FIN: 2020-05-16T13:12:40.792Z			IMPORTER	
Travail du sol DATE DE DÉBUT: 2019-11-23T16:23:28.400Z DATE DE FIN: 2019-11-23T16:45:30.372Z			IMPORTER	
Récolte DATE DE DÉBUT: 2019-09-24T10:30:54.000Z DATE DE FIN: 2019-09-24T11:08:06.000Z			IMPORTER	
Application DATE DE DÉBUT: 2019-06-14T06:55:52.600Z DATE DE FIN: 2019-06-14T06:58:26.807Z			IMPORTER	

Click "Import" and follow the same instructions as the step as the page [Import a prescription, soil or yield map](#) [10]