

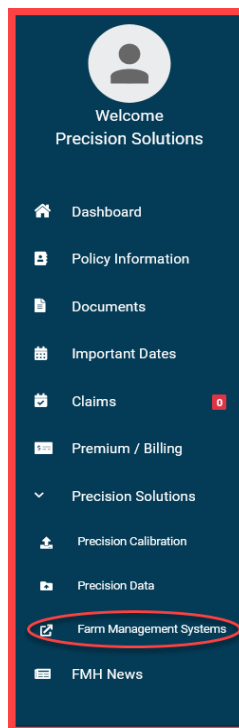
Climate FieldView Integration and Data Submission

Updated March 2023

Subject: Setting up/data transmission of Climate FieldView integration through FMH PHC and submitting raw data.

Integrations

1. Log in to your FMH Policyholder Center account.
2. Select **Precision Solutions** drop down on the left side toolbar of the dashboard.
3. Select **Farm Management Systems**.

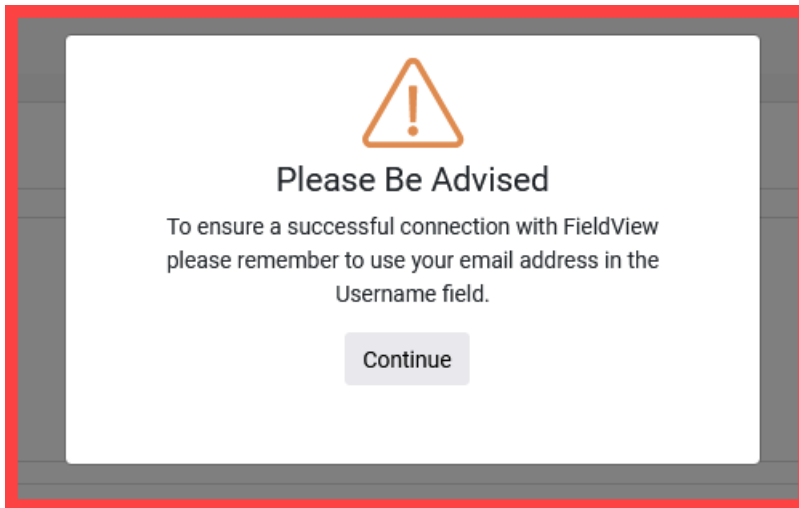


4. For linking a Climate FieldView account, select connect account for the Climate FieldView section.



5. Connecting Account:

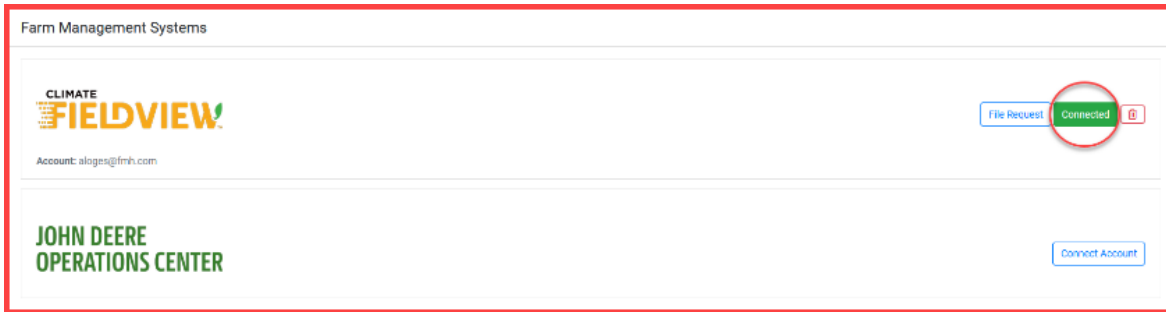
- a. Note: A prompt to use the email address connected to the account as the username.
Note: This may not be the same as the username used to login.



- b. Enter login credentials and select login.
c. Note that Climate FieldView is asking for the indicated data and select allow.



- d. Note that you will be taken back to the integration page and should see that your Climate FieldView account is now connected.



6. Transferring Data

- a. Select File Request



- b. Select **File Type** (Planting/Harvest)
- c. Make sure entity name is selected
- d. Select **Year** of data capture
- e. Select **Submit** and the transfer will begin.

Connected
CLIMATE FIELDVIEW
Account: branden@fmh.com

File Request

File Type Entity Name/Account Number Year

Plantings (Acreage) Precision Solutions 2023

Submit

Climate FieldView Harvest Summary

FMH does not receive harvest data that may have been post-calibrated. To ensure an accurate production report / claim, please follow these steps to send a Climate FieldView Harvest Summary Reports by Field.

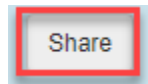
1. Login to www.fieldviewplus.com
2. Select Reports > Harvest Reports by Field



3. Select the **Year and Crop**



4. Select **Share** in the upper righthand corner > Checkbox **PDF** > Enter Email Address > Select **Send**



Share Report



Reports to Share:

PDF XLS CSV

Email Address

Add Email

Cancel

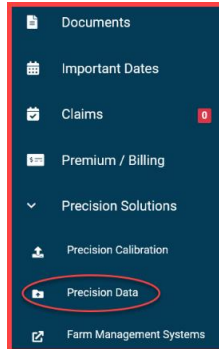
Send

The email could take minutes to receive.

5. Repeat steps 3-4 for each applicable crop.

Importing Raw Data to the Policy Holder Center

1. Select the **Precision Solutions** Drop down located on the left side of the screen and select **Precision Data**



Process to upload data:

Note: In the event we need to request raw data, instructions to upload data and upload the correct file type are listed on the right side of the page. The process for uploading is listed below.

1. Select file type **Planting/Harvest**
2. Select the **Source Monitor** used (Case, Precision Planting, Trimble, other, etc.)
3. Add any notes in the notes section for the file.
4. Drag raw data folder to the select files box or select “Choose A File” to search through your computer and select file.
5. Select **submit** when finished

Precision Data Upload

File Type Planting Harvest Other

Source Monitor

Notes

Select Files

Choose a file or drag it here.

IMPORTANT: Do not leave this page or close your browser. Uploading your precision data file can take several minutes, depending on internet connection and the size of your file. If you leave the page or lose internet connection, please re-upload the data file using the instructions provided.

Instructions

- Select File Type for Planting, Harvest, or Other (boundary files).
- Select Source Monitor. If Other, please enter Source Monitor not listed.
- Enter additional notes or comments (optional).
- In order to upload the raw data file, you will need to zip the file for the monitor before sending to FMH.
 - For Windows:
 - Right click on the precision data file(s).
 - Select 'Send to'.
 - Select 'Compressed (zipped) folder'.
 - This will create a duplicate zipped folder within the same file location. The file icon will show a 'zipper', as indicated below.
 - For Mac:
 - Right click on the precision data file(s).
 - Select 'Compress'.
 - If a single file is being zipped, the file will remain the same name with a .zip extension
 - If multiple files are being zipped, the file will be named 'Archive.zip'
 - This will create a duplicate zipped folder within the same file location. The file icon will show a 'zipper', as indicated below.
- Click on 'Choose a file' to select the zipped data file; or click and drag the zipped file over 'Choose a file' to upload.

Note: Some monitors will require a 32 GB flash drive to transfer data from the precision monitor in the tractor or combine. Example: Gen 4 John Deere and certain Case IH monitors.

NOTE: You must stay on this page while data is uploaded (you will see a progress bar). Leaving the page before data is completely uploaded will cause the upload to fail.

Questions

If you have questions about this document, Contact your PTS, Email: precision@fmh.com , or Call: FMH Precision at 800.260.8366