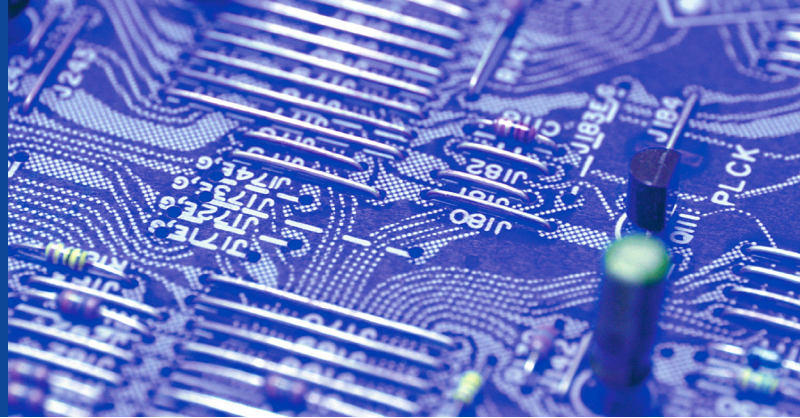


IMPORTING PRECISION DATA

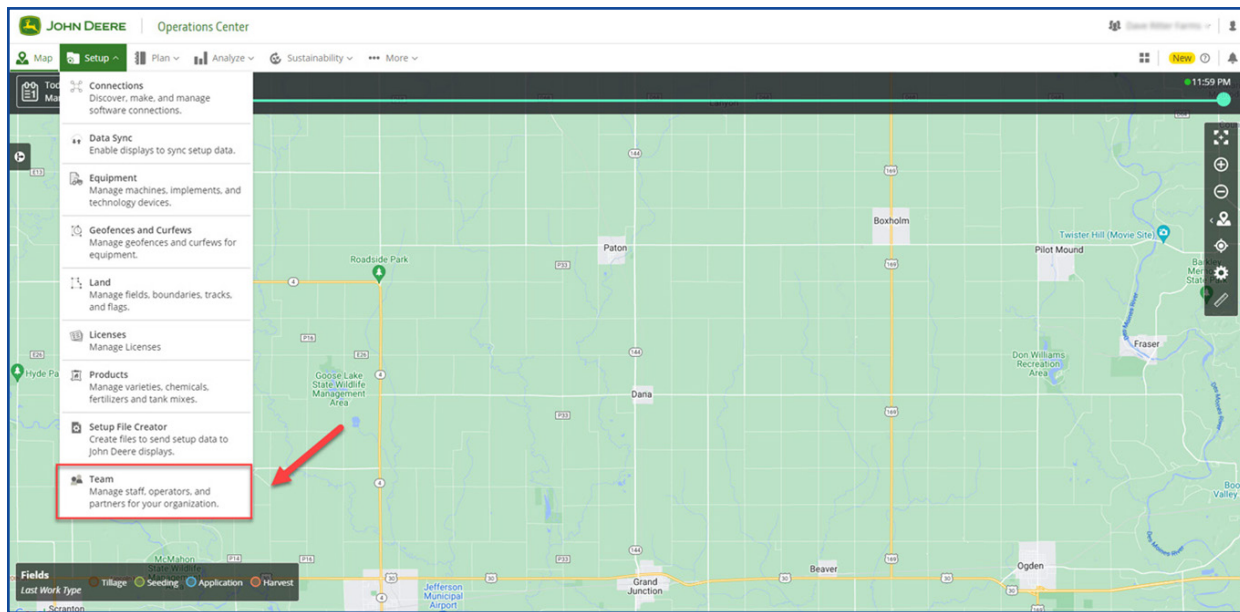
JD Ops To Rain and Hail



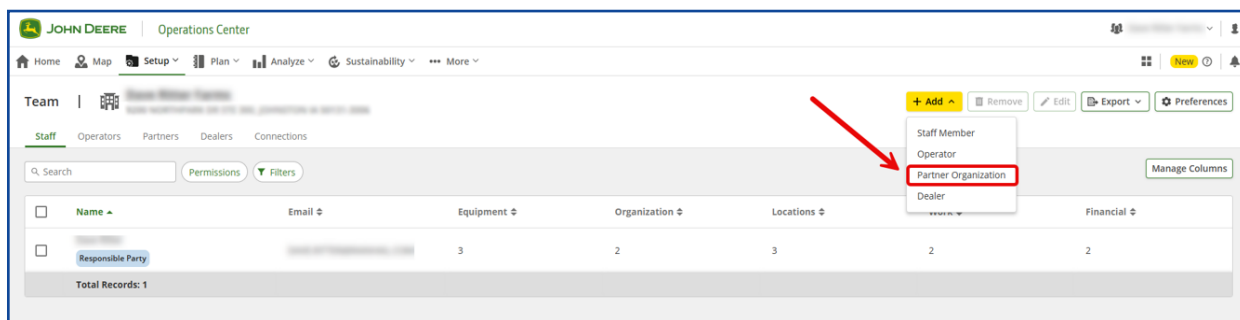
Step 1: Go to: <https://www.deere.com/en/technology-products/precision-ag-technology/data-management/operations-center/> and create an account.

Step 2: Sign in to your Operations Center account. If you do not have an Operations Center account, create one using the “Create an Account” icon shown below.

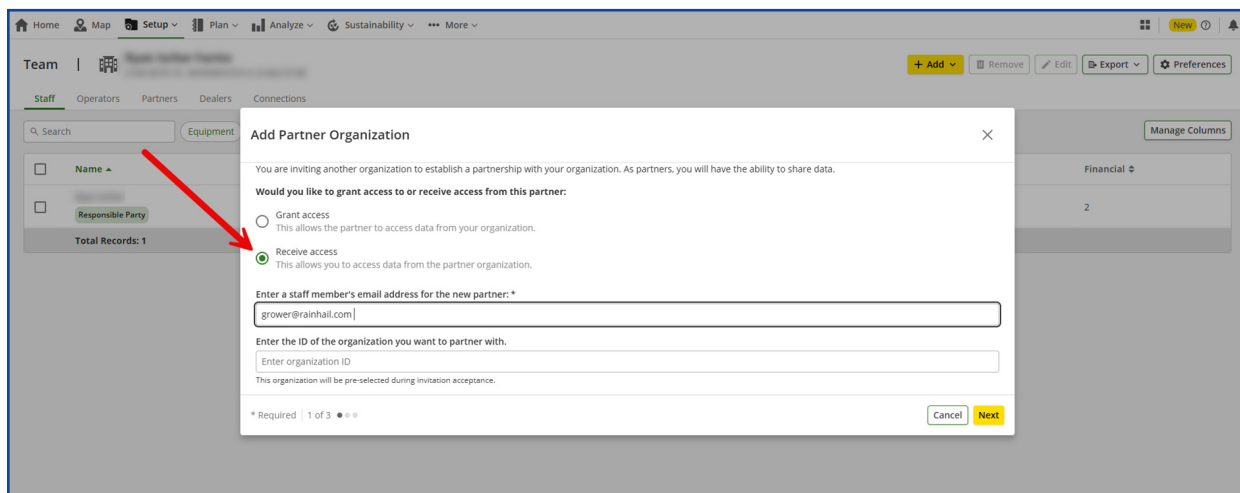
Step 3: Use the “Setup” drop-down menu and select “Team”.



Step 4: Click the “+ Add” button and from the drop-down, select “Partner Organization”.



Step 5: This process works two ways. The first option allows the grower to **grant** access to the agent, while the second option allows the agent to **request** access. The example below demonstrates how to request access to the grower’s account. The email entered must be connected to the grower’s account. The Organization ID is not required but can be entered if available. If the grower is granting access, the agent’s email address is needed. Once the email is entered, select “Next”.



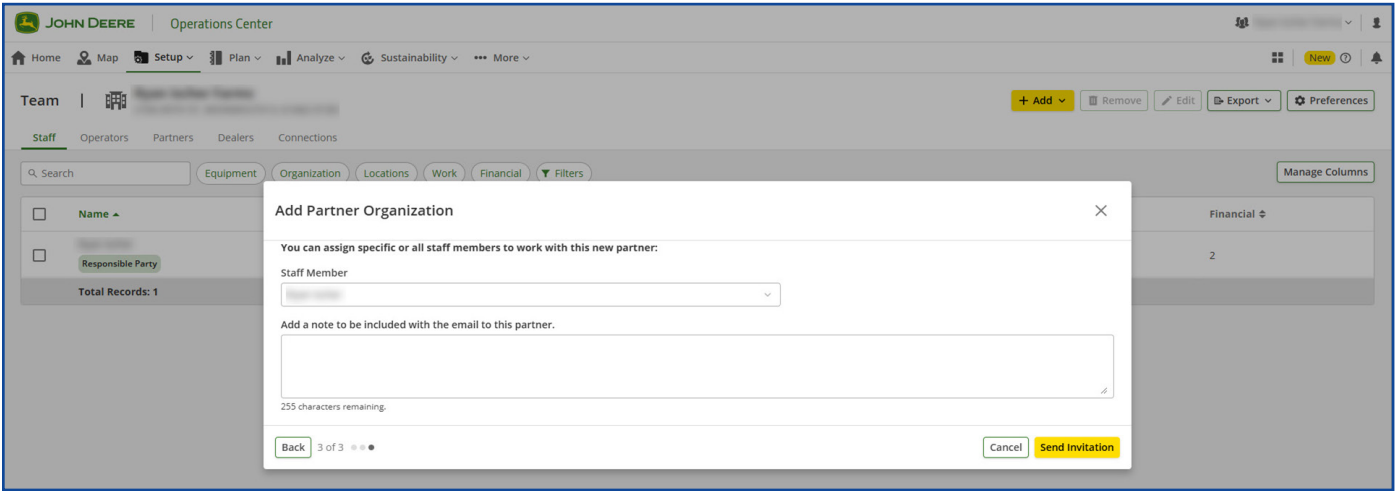
Step 6: Now we can set the appropriate permissions for our partner request. The settings here are the minimum required to report data to crop insurance. For equipment, select “0” for no access. Next, for Organization Management, select “1” and confirm the **“Share Organization data with Connected Software Companies”** checkbox is selected.

The screenshot shows the 'Add Partner Organization' dialog in the John Deere Operations Center. The dialog is divided into three sections: Equipment, Organization, and Grant Additional Permissions. In the Equipment section, the 'Access Level' dropdown is set to 0. In the Organization section, the 'Access Level' dropdown is set to 1. In the Grant Additional Permissions section, the checkbox 'Share Organization Data with Connected Software Companies' is checked. Red arrows point to the 'Access Level' dropdowns for Equipment and Organization. A red box highlights the 'Share Organization Data with Connected Software Companies' checkbox.

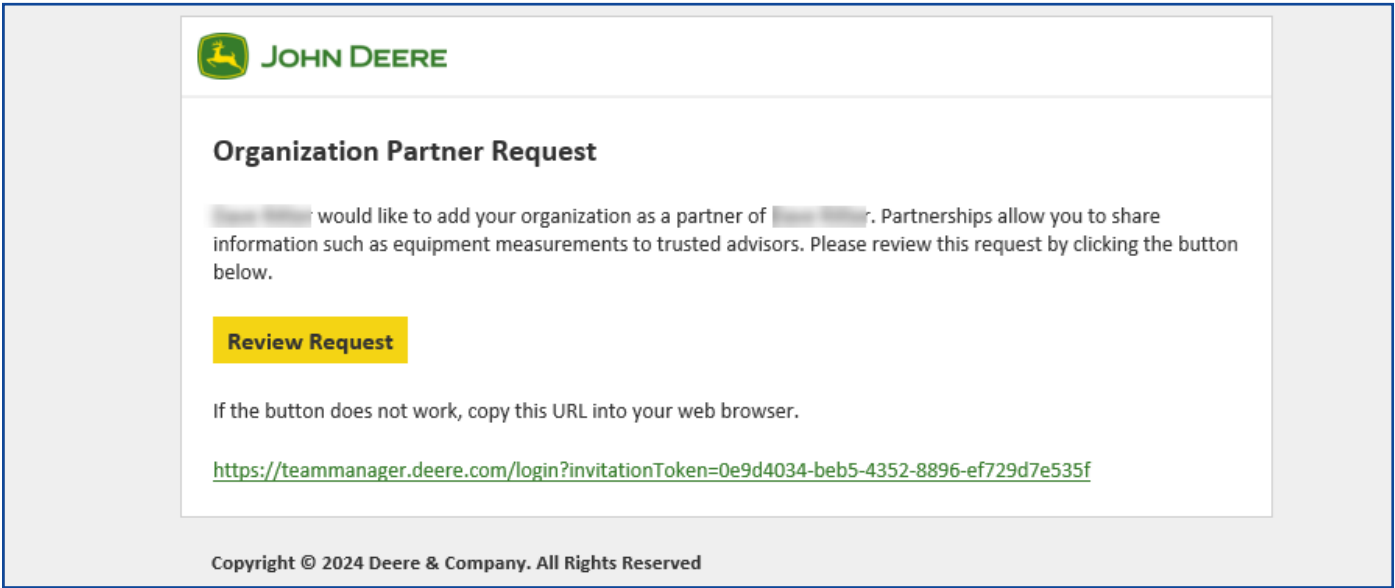
Step 7: For Locations, select the level “2” option. For Work, select “1”. For Financial, select “0”. Then select “Next”.

The screenshot shows the 'Add Partner Organization' dialog in the John Deere Operations Center. The dialog is divided into three sections: Locations, Work, and Financial. In the Locations section, the 'Access Level' dropdown is set to 2. In the Work section, the 'Access Level' dropdown is set to 1. In the Financial section, the 'Access Level' dropdown is set to 0. Red arrows point to the 'Access Level' dropdowns for Locations, Work, and Financial.

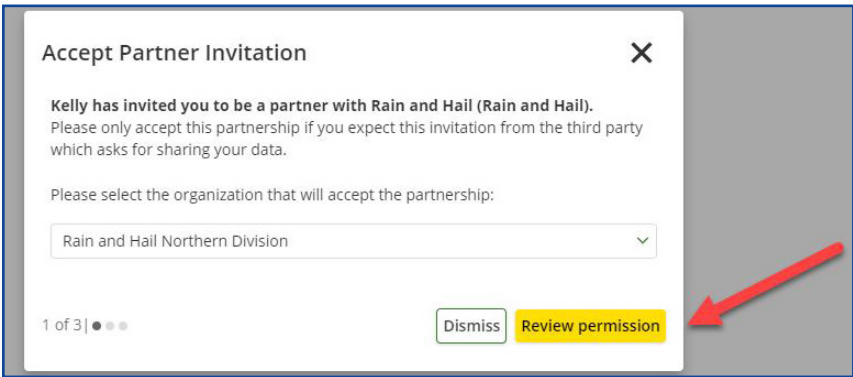
Step 8: Select “All Staff Members” or, if needed, select specific staff members. A note can be included in the connection request email. Select the “Send Invitation” icon.



Step 9: If the agent **requested** access from the grower, the grower would get an email like the image below. They will select “Review Request”. This will have them sign into their Operations Center account and confirm the partnership.



Step 10: When the grower selects “Review Request”, the invitation menu shown below will display. The grower will select the organization they are granting you access to.



Step 11: When the grower selects “Review Permissions”, they will be provided an opportunity to review the permissions you requested. **It’s important that they do not decrease the permission levels you requested.** Increasing permissions you requested does not impact reporting to Rain and Hail, only decreasing.

Accept Partner Invitation

Below you can review and modify the access levels that Rain and Hail has requested.

Equipment

Show Full Details

Access Level

0123

☐

View

Ability to view equipment details, including location, driving directions, alerts, offsets, maintenance plans and landmarks.

☐

Edit

Ability to add equipment, edit equipment name, offsets, terminal settings, geofences and curfews, and maintenance plans.

☐

Manage

Ability to delete equipment, transfer terminals, and assign terminals to machines.

Organization Management

Show Full Details

Access Level

012

☒

View

Ability to view organization staff, operators, and partners, including access levels.

☒

Manage

Ability to add, edit, and delete staff, operators, and partners.

Grant Additional Permissions

☒

Share Organization Data with Connected Software Companies

Ability to connect to and share this organizations data to Connected Software Companies. To see a list of available connections, visit the Connections tool.

Back2 of 3

Next

Step 12: The confirmation below will appear once the grower completes the partner invitation request.

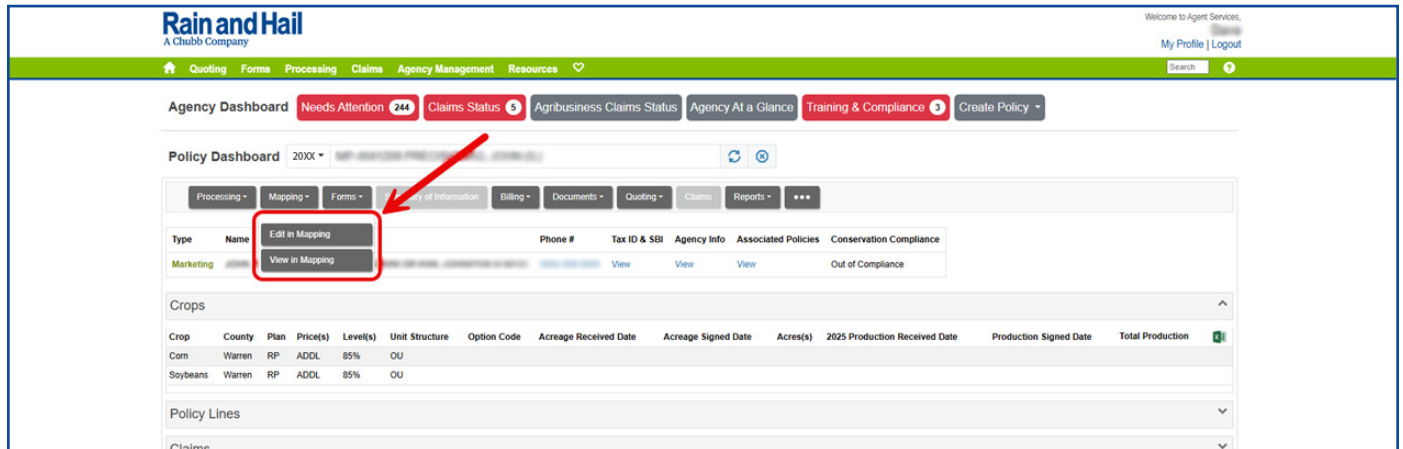
Accept Partner Invitation

Note: All staff will be assigned to this partner if permissions are granted to your organization.

Back3 of 3

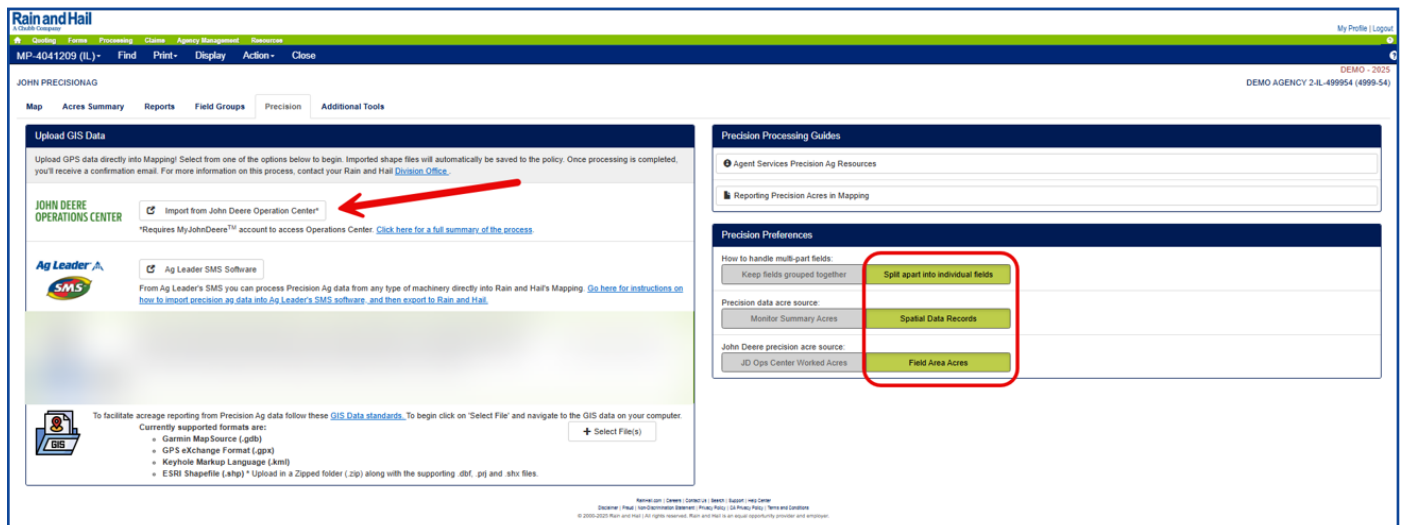
Done

Step 13: Now that the grower has approved the partner request, you can locate their policy on Policy Dashboard and select “Edit in Mapping” from the Mapping drop-down.



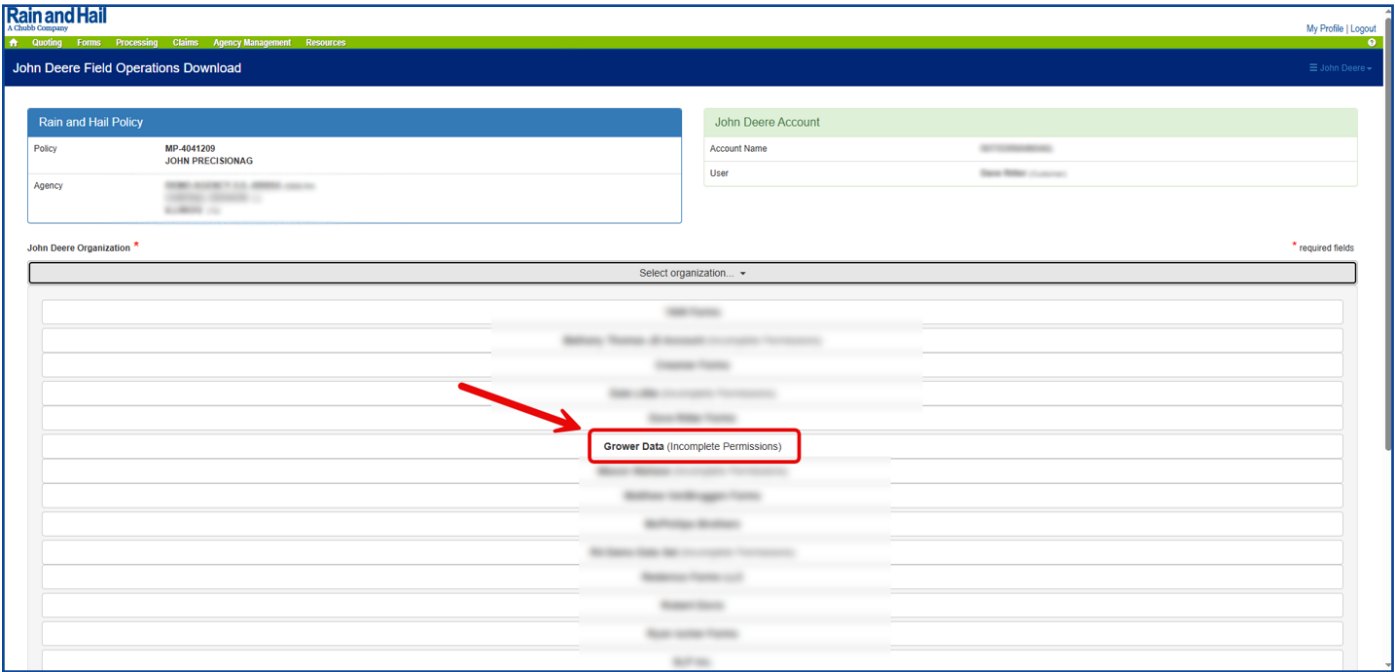
The screenshot shows the Rain and Hail Agency Dashboard. At the top, there's a navigation bar with links like Quoting, Forms, Processing, Claims, Agency Management, and Resources. Below this, the 'Agency Dashboard' section has several tabs: Needs Attention (244), Claims Status (5), Agribusiness Claims Status, Agency At a Glance, Training & Compliance (3), and Create Policy. The 'Policy Dashboard' is selected, showing a list of policies. A red arrow points to the 'Edit in Mapping' button in the Mapping dropdown menu for a specific policy.

Step 14: Select the “Precision” tab. Next select the “Import from John Deere Operations Center”. For best results, confirm your precision preferences reflect the image below.

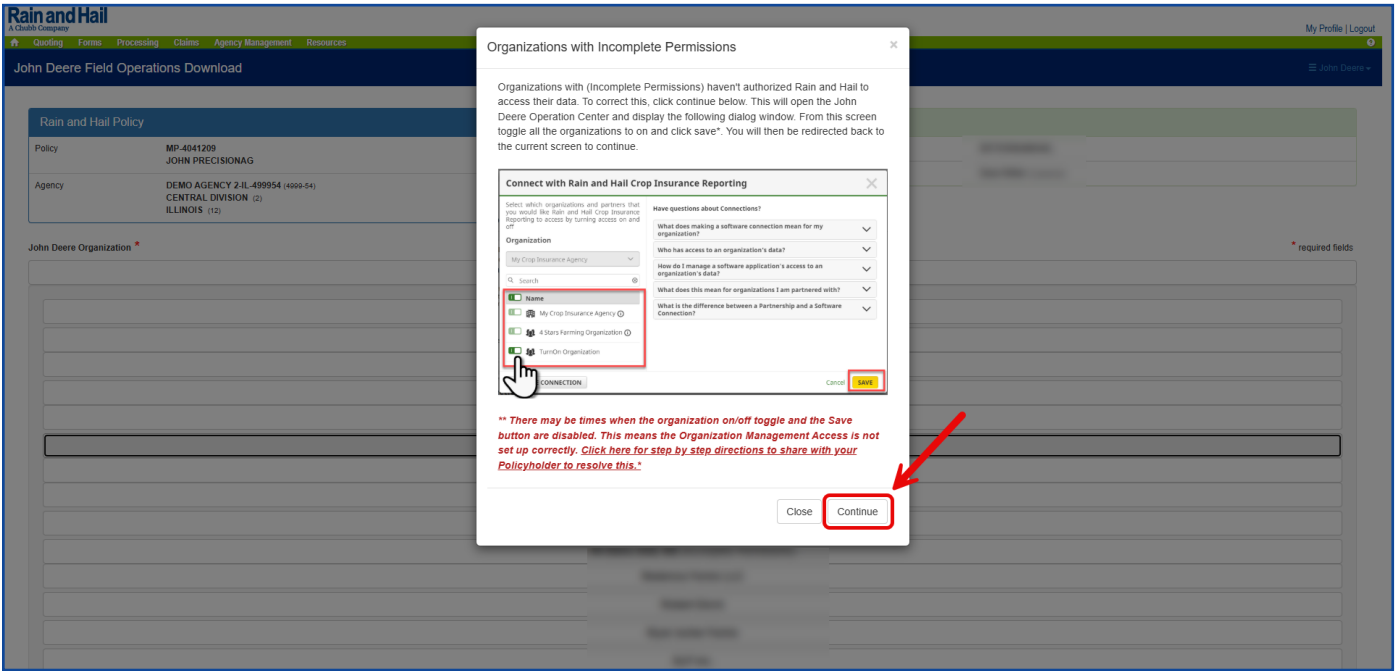


The screenshot shows the Rain and Hail Precision Processing interface. The 'Precision' tab is selected. On the left, there's a section for 'Upload GIS Data' with options for 'JOHN DEERE OPERATIONS CENTER' and 'Ag Leader SMS Software'. A red arrow points to the 'Import from John Deere Operations Center' button. On the right, the 'Precision Processing Guides' section is visible, and below it, the 'Precision Preferences' section shows options for 'How to handle multi-part fields' (Split apart into individual fields, Keep fields grouped together), 'Precision data acre source' (Monitor Summary Acres, Spatial Data Records), and 'John Deere precision acre source' (JD Ops Center Worked Acres, Field Area Acres).

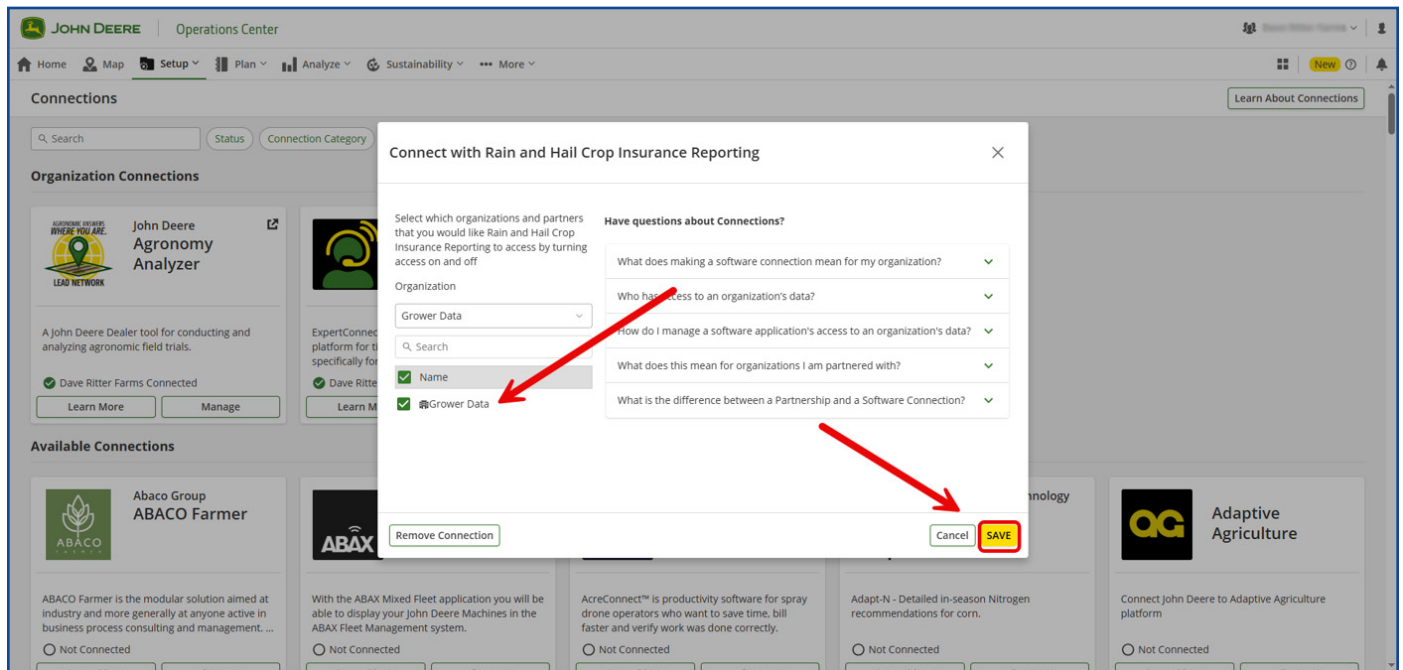
Step 15: The first time you select a grower's operation, a message will display "Incomplete Permissions". To complete the permissions process, select the grower's organization.



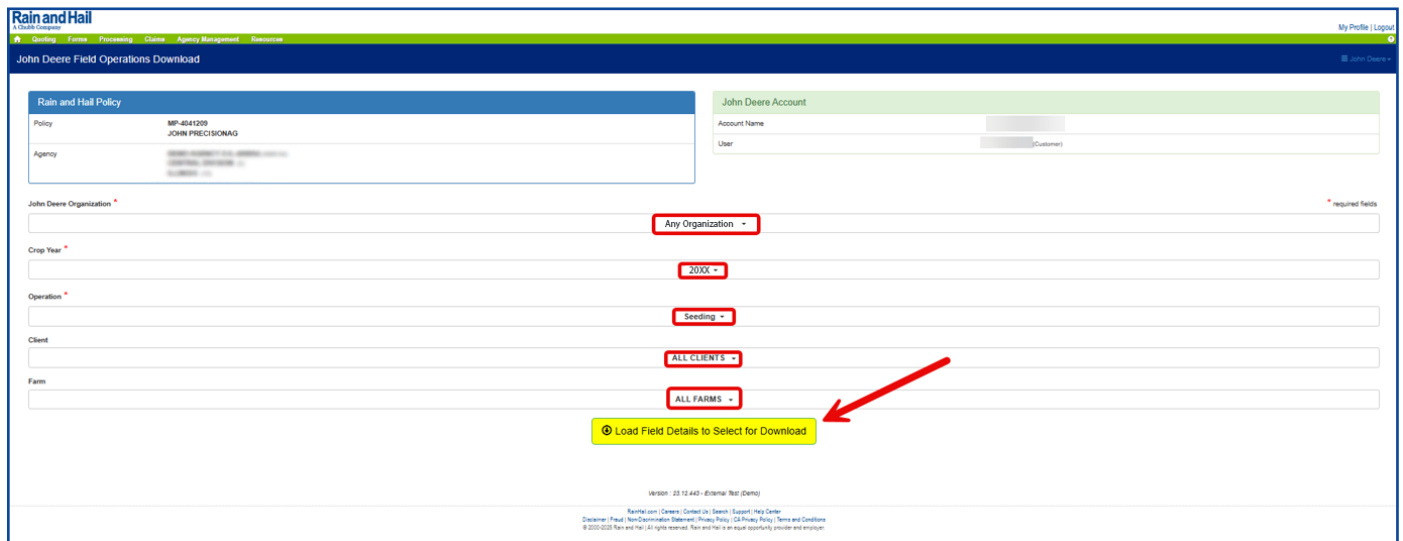
Step 16: A reference guide will display and provide an overview of the steps to complete the permissions process.



Step 17: Select the checkbox next to the grower's organization name.



Step 18: With the permissions process now complete, select the John Deere Organization, Crop Year, Operation, Client and Farm(s). Then select the “Load Field Details to Select for Download”.



Step 19: The system will display the data available based on your selections. The data table provides an opportunity to review the information prior to importing into Rain and Hail's Mapping. **Be sure to unselect any data that does not belong to the grower. It is also best to unselect any replant acres.** These can be identified in Operations Center and/or by plant date on this screen.

Operation *	Seeding *						
Client	ALL CLIENTS *						
Farm	ALL FARMS *						
Search							
☒	Client	Farm	Field	Boundary (Auto Generate)	Crop	Operation Type	Date
☒	Non-Value Acres	Home	Berwick - East	(Auto Generate)	SOYBEANS	seeding	04/18/200X
☒	Non-Value Acres	Home	Home West	(Auto Generate)	CORN_WET	seeding	05/07/200X
☒	Non-Value Acres	Home	South of Berwick - North	(Auto Generate)	SOYBEANS	seeding	04/18/200X
☒	Non-Value Acres	Home	South of Berwick - South	(Auto Generate)	SOYBEANS	seeding	04/18/200X
☒	Non-Value Acres	Home	South of Berwick - West	(Auto Generate)	CORN_WET	seeding	04/28/200X
☒	Non-Value Acres	Home	Berwick - East	(Auto Generate)	CORN_WET	seeding	04/28/200X
☒	Non-Value Acres	Home	Berwick - West	(Auto Generate)	CORN_WET	seeding	04/28/200X
☒	Non-Value Acres	Home	Home - East	(Auto Generate)	SOYBEANS	seeding	04/13/200X
☒	Non-Value Acres	Home	Home - Pasture	(Auto Generate)	SOYBEANS	seeding	04/13/200X
☒	Non-Value Acres	Home	Home - West	(Auto Generate)	CORN_WET	seeding	05/07/200X
☒	Non-Value Acres	Home	North - East	(Auto Generate)	CORN_WET	seeding	05/07/200X
☒	Non-Value Acres	Home	North - West	(Auto Generate)	SOYBEANS	seeding	04/14/200X
☒	Non-Value Acres	Home	North - West	(Auto Generate)	CORN_WET	seeding	05/07/200X
☒	Non-Value Acres	Home	East of the Pines	(Auto Generate)	CORN_WET	seeding	05/08/200X
☒	Non-Value Acres	Home	Lee South	(Auto Generate)	SOYBEANS	seeding	04/13/200X
☒	Non-Value Acres	Home	West of the Pines	(Auto Generate)	SOYBEANS	seeding	04/13/200X
Download Selected Fields Now and Review in Mapping							
Version: 23.12.437 - External Test (Demo)							
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Step 20: You will receive an email confirmation once the precision data is available in Mapping. It might be necessary to refresh the browser if the data is not displayed on the map. Please be sure to review the data for accuracy and confirm the system has assigned the data to the correct yield lines. Then follow the normal processing steps once your review of the data is complete. You can now create your own acreage reports!

Rain and Hail				My Profile Logout	
MP: [Map] [Acres Summary] [Reports] [Field Groups] [Precision] [Additional Tools]					
List by FSN: [Show All] Select a FSN: [Search]					
CLU List: [Display Options]					
Farm-Tract-Field select to identify on map					
593-781-1	165	11.0 CORN	NON-IRRIGATED	0	0.000
PRECISION #808 - JOHN DEERE					
593-781-2	23.09	12.0 SOYBEANS	NON-IRRIGATED	0	0.000
PRECISION #808 - JOHN DEERE					
593-781-3	12.75	12.0 SOYBEANS	NON-IRRIGATED	0	0.000
PRECISION #808 - JOHN DEERE					
3725-5282-1	42.78	8.0 SOYBEANS	NON-IRRIGATED	0	0.000
PRECISION #808 - JOHN DEERE					
3725-5282-3	5.14	8.0 SOYBEANS	NON-IRRIGATED	0	0.000
PRECISION #808 - JOHN DEERE					
3725-5282-6	3.59	8.0 SOYBEANS	NON-IRRIGATED	0	0.000
PRECISION #808 - JOHN DEERE					
3725-5282-8	4.05	8.0 SOYBEANS	NON-IRRIGATED	0	0.000
PRECISION #808 - JOHN DEERE					
3726-5283-1	80.05	8.0 CORN	NON-IRRIGATED	0	0.000
PRECISION #808 - JOHN DEERE					
TOTAL 788.65 670.44					
Showing 1 to 19 of 19 entries					
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