

Direct Send / Resource Export

Create File

Navigate to Data Transfer > Resource Exports:

Note – Files are sent to a display, altering files on the list does not impact what is on each display.

Create File

1. Click “+ Create” drop down
2. Select Export All of Customize Export
 - a. Export All will create a file with all resources from your organization
 - b. Customize Export allows you to select which specific resources to put in the file
3. Click the Checkbox “Customize Field Resource Selection”
4. Select which file format you would like to download in
 - a. The options for what can be exported changes based on the file format you chose.

The screenshot displays the 'Customize Export' interface in the PTx FarmENGAGE application. The interface includes a sidebar with navigation options such as Map, Setup, Plan, Track, Analytics, Data Transfer, Manage Files, Resource Exports, Connected Apps, and Settings. The main content area is titled 'Customize Export' and features a tabbed interface with options: EXPORT TYPE (selected), FIELDS, EQUIPMENT, MATERIALS, and SUMMARY. Below the tabs, there is a 'File Name' input field, a checkbox for 'Customize Field Resource Selection', and 'Export Options' buttons for 'Download' and 'Send To Vehicle'. A section titled 'Select file format to download' lists various formats: FMX/FMX+ (AgGPS), Precision IQ (AgData), ISOXML V4, CNH (CN1), AgLeader Integra (AgSetup), AgLeader InCommand (AgSetup), John Deere (Greenstar 3 and Greenstar 4), and Loup RDS. The FMX/FMX+ (AgGPS) option is selected.

- b. Click through the different file formats and note the custom export page changes based on what each file type can support.

Data Types Supported by each File Format

Data Type	Client, Farm, Field	Boundaries	Guidance Lines	Landmarks	Equipment	Materials	Operators	Crops
PTx Trimble AgGPS	✓	✓	✓	✓	✓	✓	-	-
PTx Trimble AgData	✓	✓	✓	✓	✓*	✓	-	-
ISOXML	✓	-	✓	✓	✓	✓	✓	✓
CNH .cn1	✓	-	✓	✓	✓	✓	✓	-
AgLeader Integra	✓	-	✓	-	✓	✓	✓	-
AgLeader In Command	✓	-	✓	-	✓	✓	✓	-
John Deere	✓	✓	✓	✓	✓	✓	✓	✓
Loup RDS	✓	✓	✓	✓	✓	✓	✓	✓

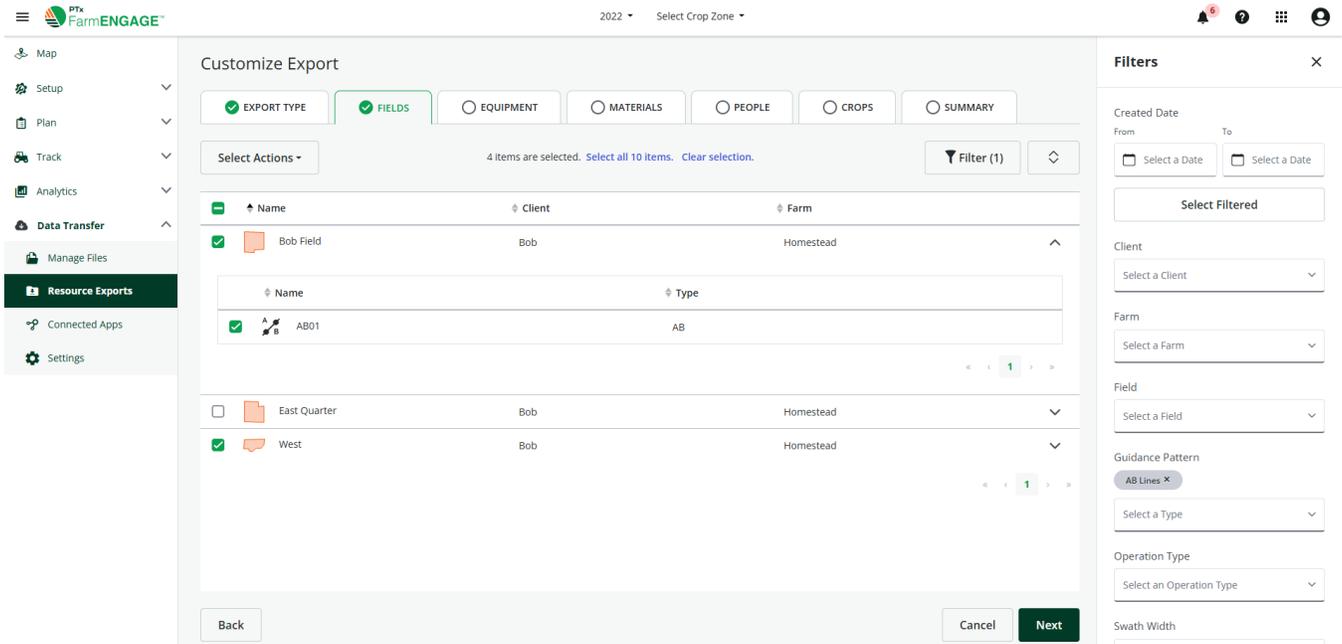
*Precision-IQ vehicle and implement profiles included

5. Click through each resource page and select what you would like to include in your export
 - a. On the Fields tab, you can select certain actions for the fields to help you filter what you want to add. Click on the Select Actions dropdown and select what element you want to filter on

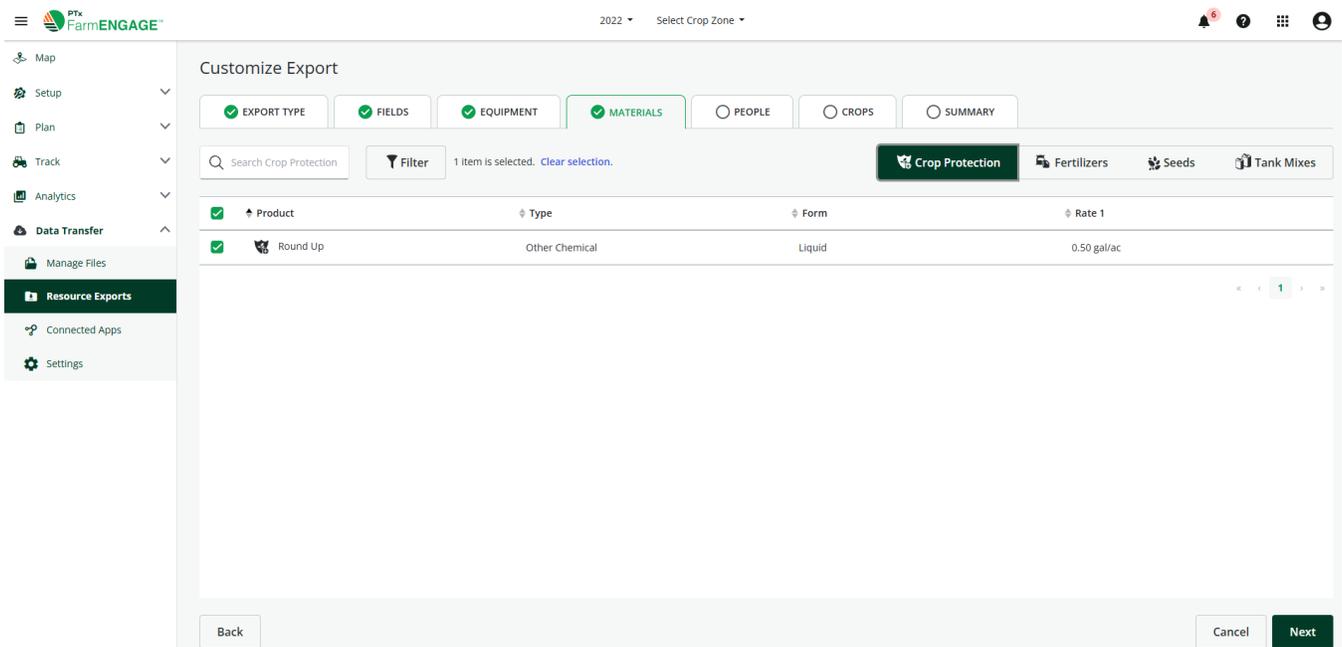
The screenshot shows the 'Customize Export' screen in the PTx FarmENGAGE application. The 'FIELDS' tab is active. A 'Select Actions' dropdown menu is open, showing the following options: 'Field' (checked), 'Boundaries', 'Landmarks', 'Guidance Patterns' (checked), 'Local Authority', and 'West'. The main table displays 7 items selected, with columns for 'Client' (Bob), 'Farm' (Homestead), and a dropdown arrow. A 'Filter' button is located on the right side of the table.

- b. You can also filter to limit the fields shown by date, client, farm, field, guidance pattern, operation type, swath width, and landmark type

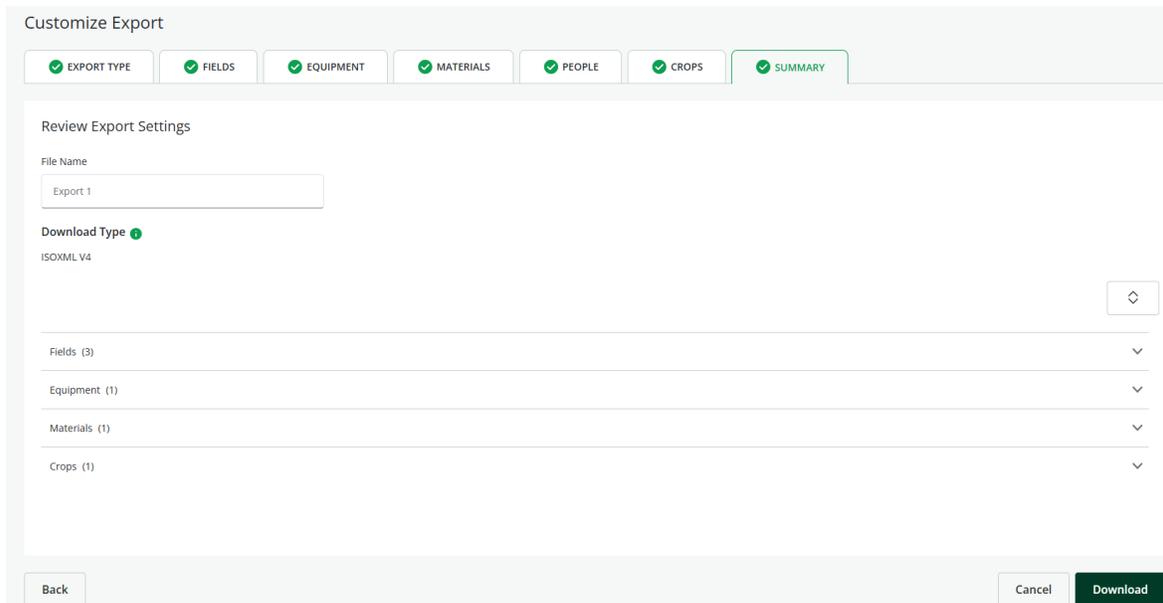
- i. When you use the filter, it automatically selects all fields that have the feature you are filtering by



- c. On the materials page, click through the subpages to select resources.



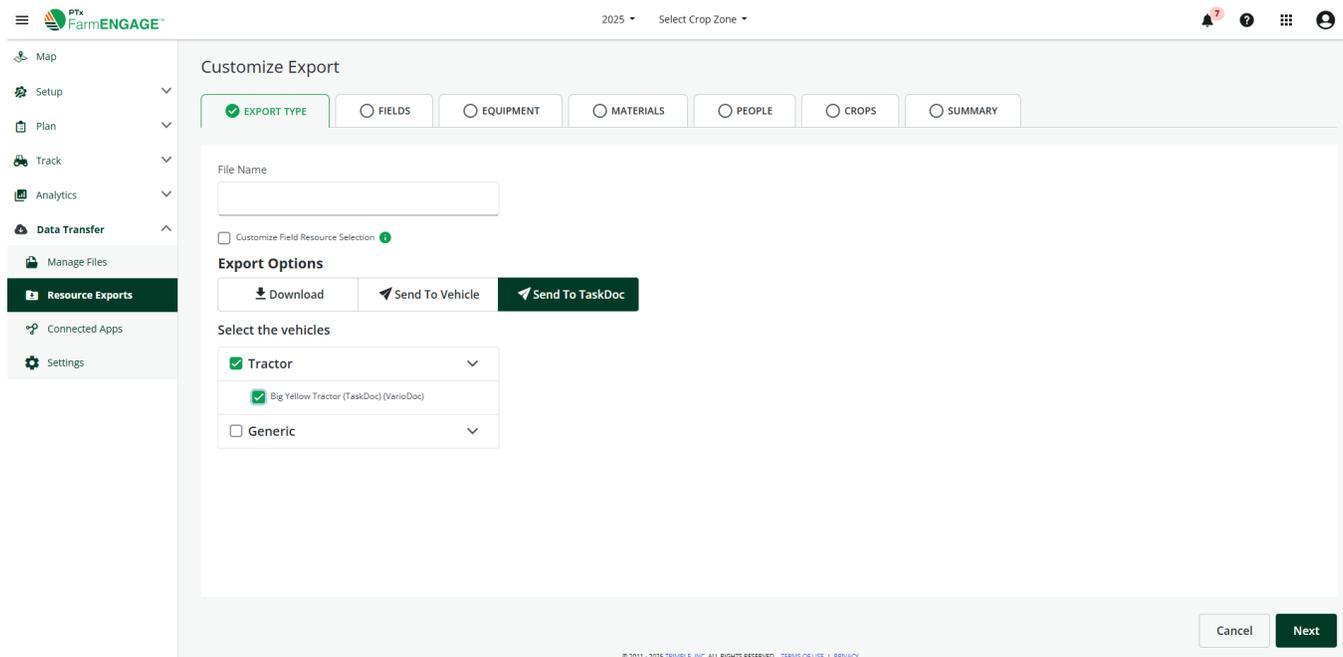
6. Add resources by checking them in the list (not applicable for export all)
7. Review in the Summary tab
8. Click Download Button



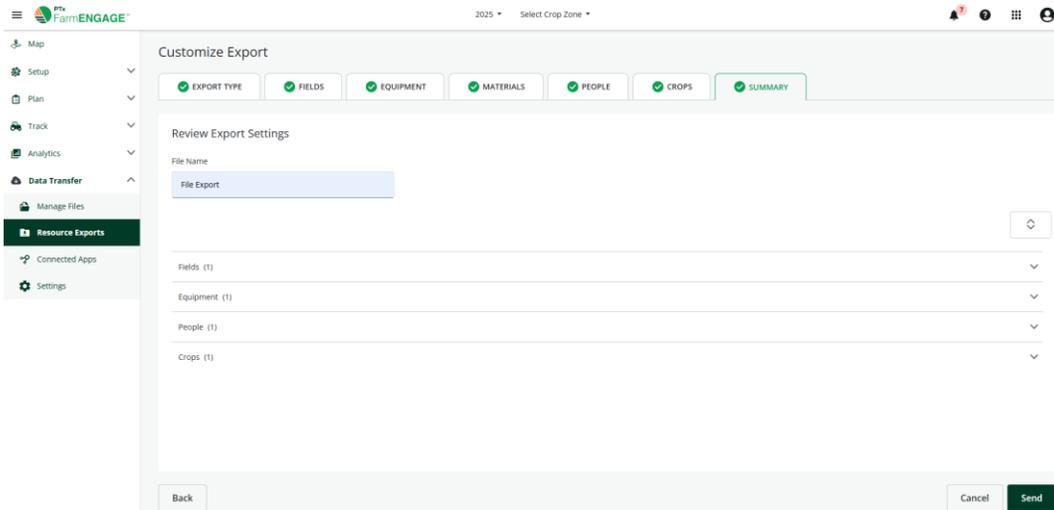
Send File to connected AGCO machine via TaskDoc API

You can send exports directly to AGCO machines with TaskDoc

1. Select Resource Exports from the Data Transfer dropdown
2. Select the Send to TaskDoc option
3. Chose the vehicle you want to send the export to then select next



4. You can go through the tabs to select the information you want to export
5. On the summary page, you can view all of your selections. Click send when you are finished



Send File to PTx Trimble Display

Navigate to Data Transfer > Resource Exports:

Send to Vehicle

1. Click on a resource export in the list
2. Click Send to Vehicle in details tab OR
3. Select Send History tab and click Send to Vehicle OR
4. Select the three-dot icon on the resource export in the list and click Send to Vehicle
5. Make vehicle selection in Send to Vehicle dialog

Note – the AgData file format can only be sent to Precision-IQ displays.

View Send History

1. Click on a resource export in the list
2. In the Summary panel select Send History
3. View the status of the sent file
4. Click the 3-dot button next to the send history
 - a. Cancel the send if in pending state
 - b. Resend if in the sent state

Resource Exports + Create

Search Files Filter

<input type="checkbox"/>	File Created	File Name	File Format	Total Resources	
<input type="checkbox"/>	03/31/2025	Send to taskdoc_ISOXML_20250331_103055.zip	IsoData	2	⋮
<input type="checkbox"/>	02/26/2025	werwer_ISOXML_20250226_141142.zip	IsoData	7	⋮
<input type="checkbox"/>	01/21/2025	A_ISOXML_20250121_161844.zip	IsoData	10	⋮
<input type="checkbox"/>	01/08/2025	TaskDocTesting_ISOXML_20250108_152704.zip	IsoData	5	⋮
<input type="checkbox"/>	12/19/2024	TaskDocVerification_ISOXML_20241219_194333.zip	IsoData	3	⋮

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Summary ×

DETAILS SEND HISTORY

Big Yellow Tractor (TaskDoc) (VarioDoc)
01/08/2025, 9:27 AM
Pending

⋮

Send To Vehicle ⋮

Download

Navigate to Data Transfer > Resource Exports:

Download

1. Click on a resource file from the list
2. Select the 3-dot menu in the Summary Panel
3. Click "Download"

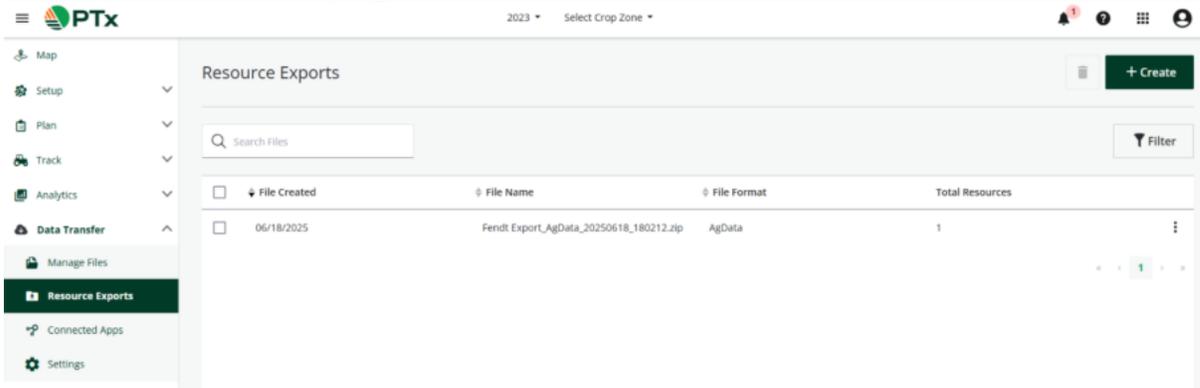
OR

4. Click on the 3-dot menu on the file in the list
5. Click "Download"

Export resource files to connected displays

1. Log in to FarmENGAGE online
2. Click the Data Transfer tab (side menu)
3. Select Resource Exports from the left navigation menu

4. Select "+Create" in the top right corner



5. Chose to export all data or to customize an export
6. Name the file and choose to either download and choose the file format or directly send the export to the vehicle.
7. For custom export, click through fields, equipment, and materials and chose what to export
8. On the summary page, view what is being exported and click download or send to export.

