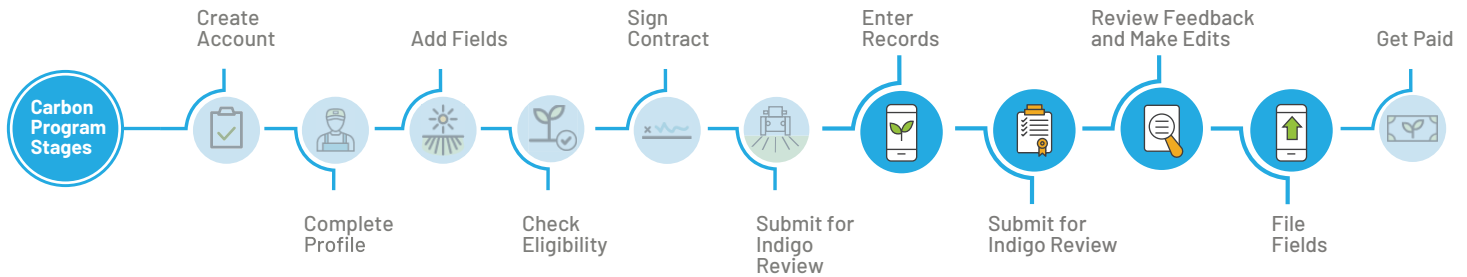


Carbon Harvest is the stage of the program where growers enter field records and file each enrolled field.

Field records are used to calculate carbon credits generated on the field in order to pay growers. We require detailed records in order to remain the highest-quality Carbon program on the market.



FOUR STEPS OF CARBON HARVEST



Step 1 Enter Field Records

Allow 1-2 weeks

Field records consist of 8 event types where details are needed if it occurred on the enrolled field.

- **Planting**
- **Fertilizer**
- **Grazing**
- **Irrigation**
- **Harvest**
- **Tillage**
- **Organic Amendment**
- **Cover Crop**

If an event occurred, further details and possible supporting documentation will be needed. The amount of detail varies by event. [\(See details on page 3\)](#)

How to enter field records



On desktop
using your computer or laptop



On mobile
on the Carbon website



John Deere Operations Center™:
preferred method if you have an account, takes minutes to connect your account to Carbon and import historical and current records.

Note: In your first year you will need to enter historical records, from the last 3 or more years, for all applicable event types on each enrolled field. This is used to identify the baseline of the field. After your first year, simply enter records from the current crop year.



Step 2 Submit the field for feedback

1 minute

After records are entered on the field, hit the submit button for Indigo to review. Indigo will check your records with USDA Crop Data and other standard practices known to your region. You may be requested to make edits or be approved to file the field.



Step 3 Make edits on the field *if applicable*

Varies

If details entered are deemed out of normal practice for your region, we will ask you to double-check the information entered or provide further supporting documentation.



Step 4 File fields

1 minute

The best part! After records are approved by Indigo, simply hit the file button in your Carbon Status Dashboard. That field is then done and Indigo will work with a third party to verify carbon sequestration.










Congrats!

That's it for Carbon Harvest. The next step is to wait for payment.

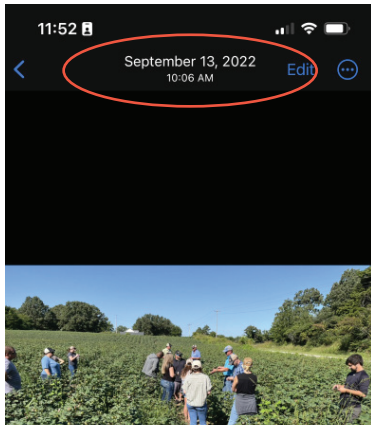


Please reach out with any questions using the red chat button in your Carbon account to speak with our team of experts.

Event Details Needed and Accepted Supporting Documentation

EVENT	EVENT DETAILS NEEDED	Farm Mgmt. Software or Machine Data Reports	Historical Manual Mgmt. Records	3rd party Letter of Attestation	FSA 578 or Crop Insurance Reports	Application or Fertilizer Receipts	Production Report	Scale Tickets and Transaction Receipts	In-field Photos or Videos (geo & time stamped)	NRCS Reports	John Deere Operations Center Connection	Seed or Feed Receipts	Seed Cleaning Receipts
 Planting	Crop Type Planting Date	×	×	×	×				×		×	×	
 Fertilizer	Product/Blend Application Date Application Method Inhibitor <i>One event for each fertilizer pass</i>	×	×	×		×				×	×		
 Harvest	Yield APH Yield Harvest Date Harvest Method Failed Crop Date if applicable	×	×	×	×		×	×			×		
 Tillage	Tillage Date Tillage Equipment Tillage Depth	×	×	×					×	×	×		
 Organic Amendment <i>(If Applicable)</i>	Type Application Date Application Rate Application Method	×	×	×		×							
 Cover Crops Planting <i>(If Applicable)</i>	Type Planting Date	×	×	×	×				×	×	×	×	×
 Cover Crop Harvest or Termination <i>(If Applicable)</i>	Date Method	×	×	×	×				×	×	×	×	
 Grazing <i>(If Applicable)</i>	Animal Type Grazing Start and End Date Stocking Rate Method Mgmt Plan Supplemental Feed	×	×	×			×		×	×		×	
 Irrigation <i>(If Applicable)</i>	Crop Irrigated Y/N Method Start and End Date Food/Drain Date <i>rice only</i>	×	×	×					×				

Examples of Supporting Documentation



Timestamped Photos + Videos

No Till

- Photo of planting into a no till field at the time of planting or during the growing season for the correct year
- Soil must be visible

Tillage

- Photo of tillage activity OR a tilled field during the correct cultivation cycle



Government Program Reports

- Must reflect correct time frame of no till activity
- Must include a logo or letterhead
- Must include confirmation of participation (example: EQIP, CSP, or other similar programs)



3rd Party Letter of Attestation

- Must include reference to the correct time frame of tillage or no till
- Must include letterhead
- Must include signature + title of the crop advisor agronomist, goverment official, etc.
- Must be from a 3rd party that is independent of the farmer + would not benefit from payments