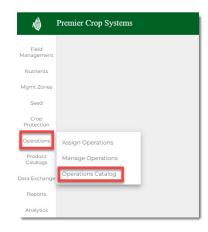
Operations Data Entry Workflow Best Practices

Step by Step Instructions

1. Navigate to **Operations > Operations Catalog** .



- 2. You are only narrowing down all the practices specific to an individual Grower, not assigning it to fields. <u>Select and/or add any Operations</u> that the Grower may do and change the default cost, if desired.
 - a. Tillage practices
 - <u>Duplicate operation</u>s quickly to account for the same operation that occurs in the same field.
 - b. Planting
 - Assign Row Spacing





PREMIER PROCESS

c. Spraying

- i. <u>Duplicate operations</u> quickly to account for the same operation with the same cost that occurs in the same field. (Ex: You spray three times and the cost/application is the same.)
- ii. If multiple passes with the same equipment occurs, but rates are different, you have two options.
 - 1. Create a new operation and assign the different costs.
 - 2. <u>Assign the duplicate operation</u> then edit the cost at the field level in the **Operations > Manage Operation** page.

ci. Fertilizer

- i. <u>Duplicate operation</u> quickly to account for the same operation with the same cost that occurs in the same field. (Ex: Lime was spread in the fall and dry fertilizer was spread in the spring, but the cost/acre was the same.)
- ii. If multiple passes occur, but rates are different, you have the same two options as *2cii*.

cii. Harvesting

ciii. Irrigation

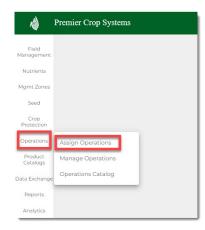
i. Assign Water Amount (Inch/Acre)



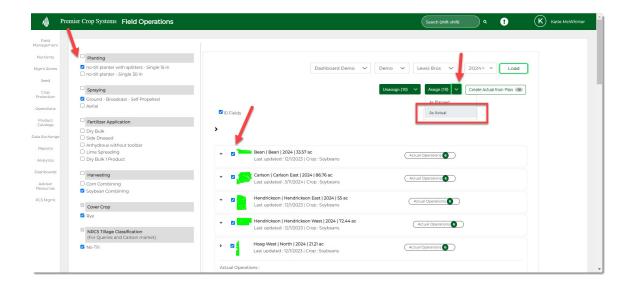
- g. Cover Crop
- h. NRCS Tillage Classification



3. Navigate to Plan > Operations Plan.



4. Assign Operations to a Grower's Fields.





PREMIER PROCESS

5. Now, you can view or edit any exceptions on the **Operations > Manage Operations** page.

