



APP USER MANUAL

Android Mobile Application

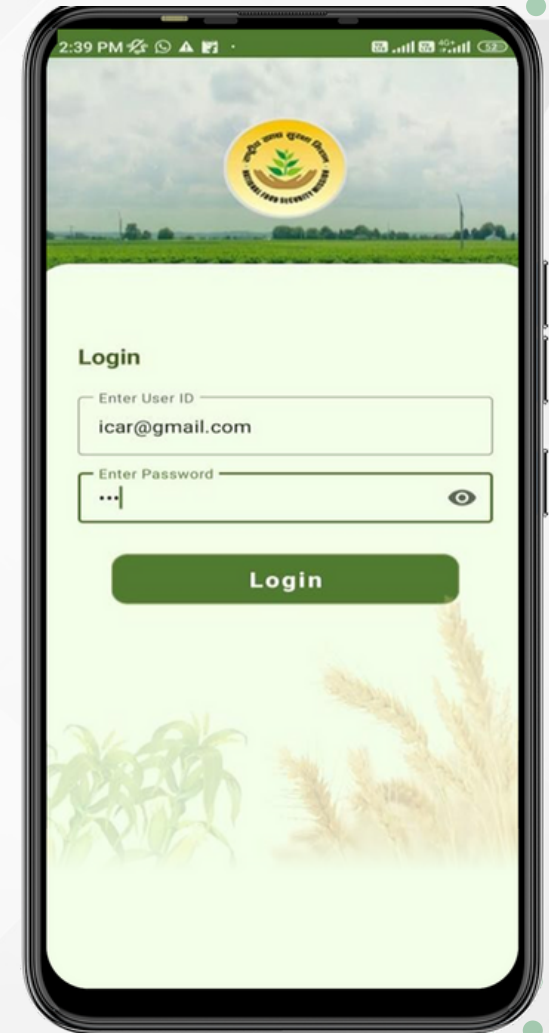


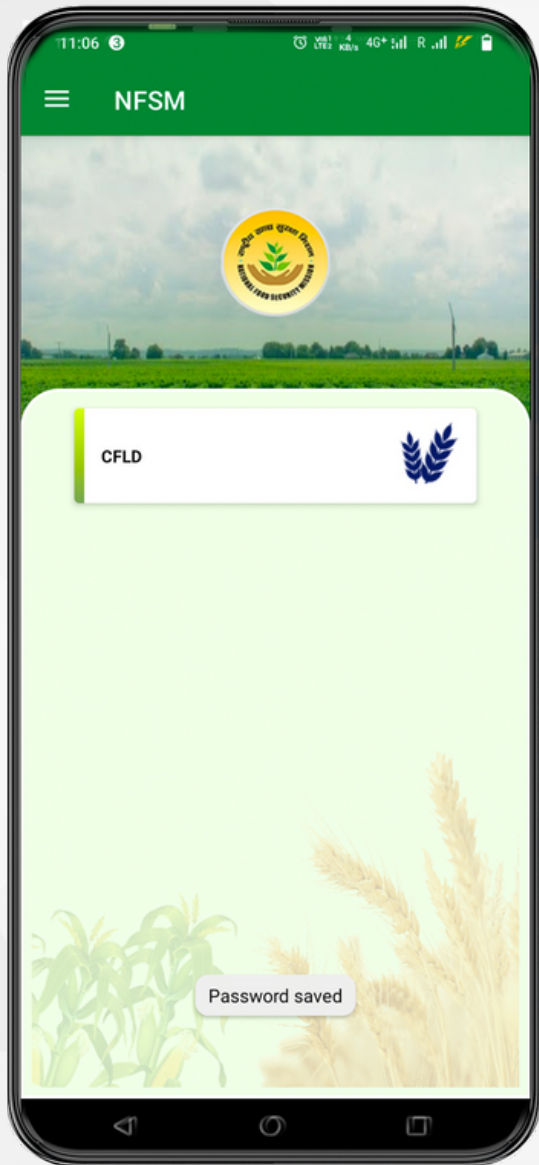
NFSM

NSFM being one of the flagship programmes of the Government in the agriculture sector is viewed with utmost importance in terms of its contribution to raising the production and productivity of food grains besides sustainability of soil health and farmers' income.

Login

1. Enter the registered mobile number
2. Enter your password.
3. Click on login button.





NFSM Home

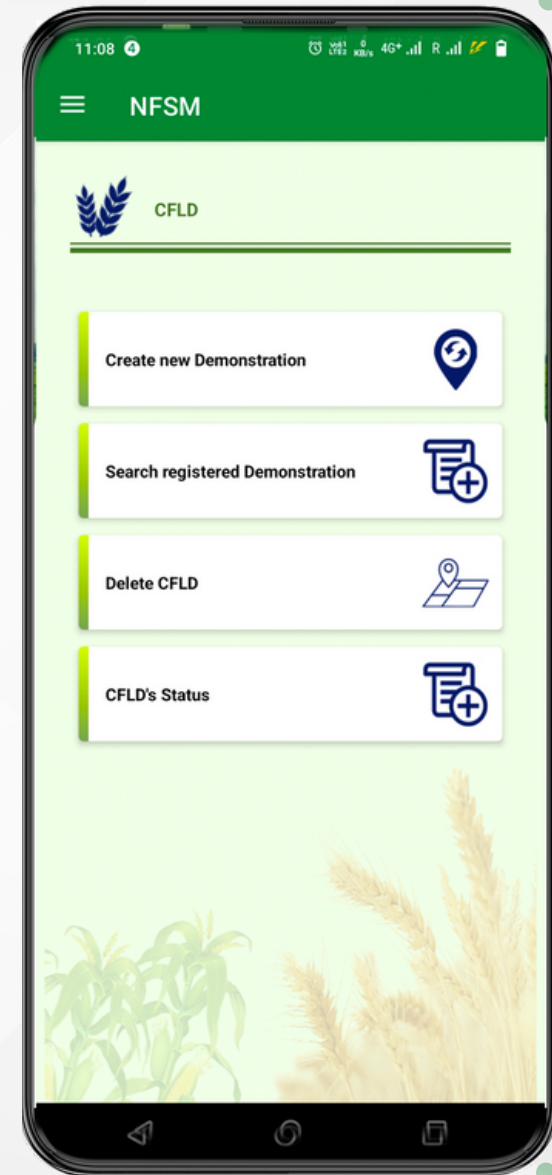
There are 1 tabs after user can go through it.

1. CFLD

CFLD

There are 4 tabs after user can go through it.

1. Create New Demonstration
2. Search Registered Demonstration
3. Delete CFLD
4. CFLD's Status



New Demonstration

2:39 PM

New Demonstration

Cluster Front Line Demonstration

Financial Year
2023-2024

Crop Group
Wheat

Crop Name
Pigeon Pea (Tur/Arhar)

Crop Variety
PANT ARHAR 6

Period Of release
<10 year

Varietal characteristics
Stress Tolerant/Climate Resilient

Season
Kharif

Submit Reset

1. Surveyor will fill the **Financial Year** in which he is registering for CFLD
2. Select the **Crop Group** from the drop down.
3. Select the **Crop Name** from the drop down.
4. Select the **Crop Variety** from the drop down.
5. Select the **Period of release** from the drop down.
6. Select the **Varietal Characteristics** from the drop down.
7. Select the **Season** from the drop down.
8. Click on **Submit** button to save the CFLD. A unique CFLD Number will appear in the pop-up.
9. Click on **Reset** button to clear all the fields.
10. Click on **Add more Beneficiary** to go on to next page for adding the beneficiary against the particular CFLD Number.

2:39 PM

New Demonstration

Cluster Front Line Demonstration

Financial Year

Crop Group

Crop Name

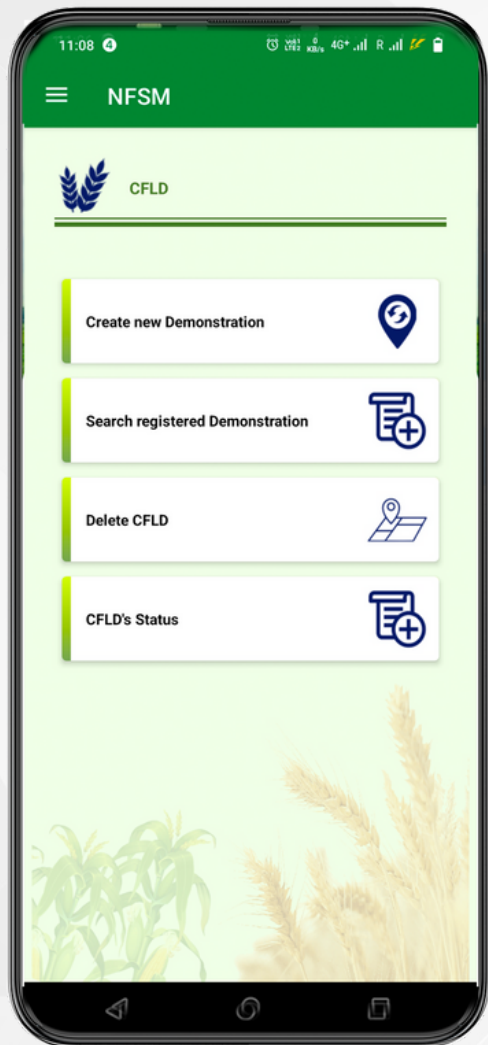
Your unique CFLD No. is: CFLD/
0609202334 Please save it for future
information. OK

Varietal characteristics

Season

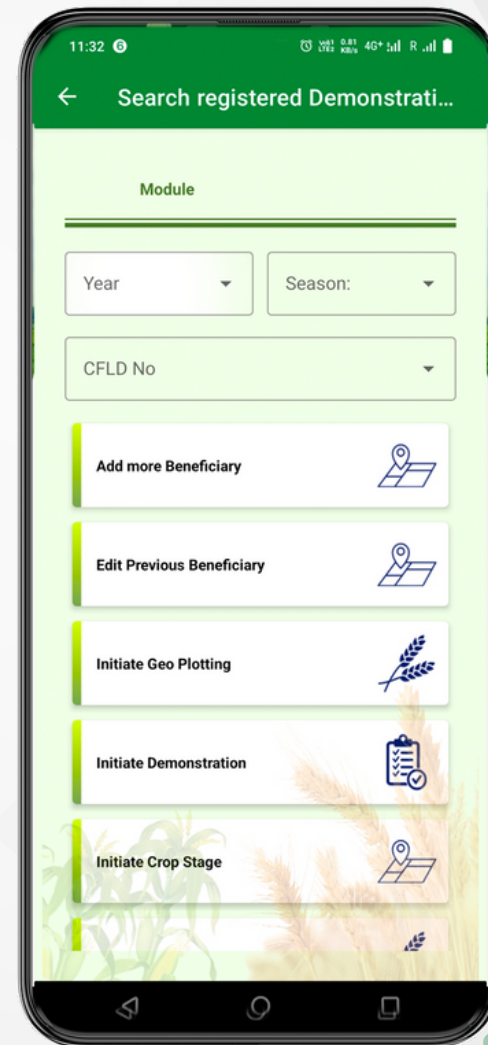
Submit Reset

Add more Beneficiary



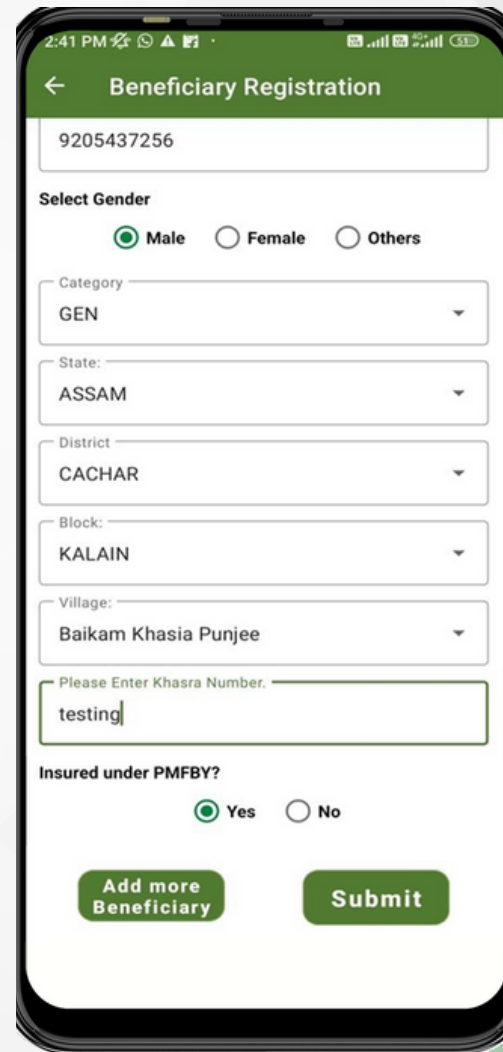
Search Registered Demonstration

1. From the dashboard of CFLD the surveyor will have to click on **Search Registered Demonstration**.
2. The search registered demonstration screen will open.
3. First the surveyor will have to select **CFLD No.** from the drop down.
4. **Add more Beneficiary** will be selected if there will be more beneficiaries to be added.
5. **Initiate Geo Plotting** will be selected from here if the geo plotting is not done against any beneficiary.
6. **Initiate Crop Stage** will be selected by the surveyor to start the survey for crop stage.
7. **Initiate OutCome** will be selected to go on outcomes screen.



Beneficiary Registration

1. Surveyor will fill the **Aadhar Number** of the beneficiary.
2. He will enter the **Name** of the beneficiary.
3. Enter the **Father/Spouse Name**.
4. Enter the **Mobile Number**.
5. Select **Gender**.
6. Select **Category** from the drop down.
7. Select **State** from the drop down.
8. Select **District** from the drop down.
9. Select **Block** from the drop down.
10. Select **Village** from the drop down.
11. Enter the **Khasra Number**.
12. Select **Yes/No for Insured under PMFBY**.
13. Click on **Add more Beneficiary** to add more beneficiaries.
14. Click on **Submit** button to freeze the beneficiaries.
15. After submitting the beneficiaries the pop-up will appear showing successfully submitted.
16. Click on **Initiate Geo Plotting** to start the geo plotting on next screen.

A smartphone screenshot of the 'Beneficiary Registration' form. The form is displayed on a white background with a green header bar containing a back arrow and the title 'Beneficiary Registration'. The form fields are as follows: 'Aadhar No.' with the value '123456789556'; 'Please Enter Name' with the value 'abc'; 'Father/Spouse Name' with the value 'testing'; 'Mobile Number' with the value '9205437256'; 'Select Gender' with radio buttons for 'Male' (selected), 'Female', and 'Others'; 'Category' dropdown menu with 'GEN' selected; 'State' dropdown menu with 'ASSAM' selected; 'District' dropdown menu with 'CACHAR' selected; 'Block' dropdown menu with 'KALAIN' selected; 'Village' dropdown menu with 'Baikam Khasia Punjee' selected; and 'Please Enter Khasra Number' with the value 'testing'. At the bottom, there are two buttons: 'Add more Beneficiary' and 'Submit'.A smartphone screenshot of the 'Beneficiary Registration' form, showing a different set of data. The form is displayed on a white background with a green header bar containing a back arrow and the title 'Beneficiary Registration'. The form fields are as follows: 'Aadhar No.' with the value '9205437256'; 'Select Gender' with radio buttons for 'Male' (selected), 'Female', and 'Others'; 'Category' dropdown menu with 'GEN' selected; 'State' dropdown menu with 'ASSAM' selected; 'District' dropdown menu with 'CACHAR' selected; 'Block' dropdown menu with 'KALAIN' selected; 'Village' dropdown menu with 'Baikam Khasia Punjee' selected; 'Please Enter Khasra Number' with the value 'testing'; and 'Insured under PMFBY?' with radio buttons for 'Yes' (selected) and 'No'. At the bottom, there are two buttons: 'Add more Beneficiary' and 'Submit'.

Geo Plotting

16:45

← Geo Plotting

CFLD/26092023182

Beneficiary Name :
Suraj Prakash test

Latitude
28.6162394

Longitude
77.2138918

Reset Submit

1. After clicking on **Initiate Geo Plotting** this screen will appear.
2. **CFLD** unique number will automatically fetch here.
3. Select the **Beneficiary Name** from the drop down.
4. Surveyor will draw the polygon on the map after reaching the exact field to survey.
5. **Latitude and Longitude** will appear after drawing the polygon.
6. **Reset** button will clear all the fields.
7. **Submit** button will submit the geo plotting for the beneficiary.
8. A pop-up will appear for successful submission.
9. **Initiate Demonstration** to start the demonstration in next screen.

16:46

← Geo Plotting

CFLD/26092023182

Beneficiary Name :
Suraj Prakash test

Updated Successfully
OK

Latitude
28.6162394

Longitude
77.2138918

Reset Submit

Initiate Demonstration

2:42 PM

← Demonstration

CFLD No
CFLD/0609202334

Beneficiary Name :
▼

Beneficiary Name :
Aadhar No.:
Khasra No/Plot No
Financial Year
Crop Group
Crop Variety
Period Of release
Varietal characteristics
Season
Sowing Date
Lat - Long
Demonstration Area(ha)

Sowing Date

Farmer visited on Field day

Demonstration

1. This screen will appear after clicking on **Initiate Demonstration** button.
2. **CFLD No.** will be auto fetched against the login.
3. Surveyor will have to select the **Beneficiary Name**.
4. Beneficiary Details will be auto populate.
5. Now the surveyor will enter the **Sowing Date** from the calendar.
6. Then he will enter the **Farmer visited on Field Day** in numbers only.
7. If there is **Any other input received** he will have to select in Yes/No.
8. Then he will have to put Inputs along with Quantity in kg in 3 different fields.
9. After that surveyor will take the picture of **Farmer field photo (Field Day)**.
10. At the end after filling all the details the surveyor will click on **Submit** button to submit all the details.

2:42 PM

← Demonstration

06-09-2023

Farmer visited on Field day
12

Any other inputs received ?
 Yes No

Input 1
▼

Quantity of the input (kg)

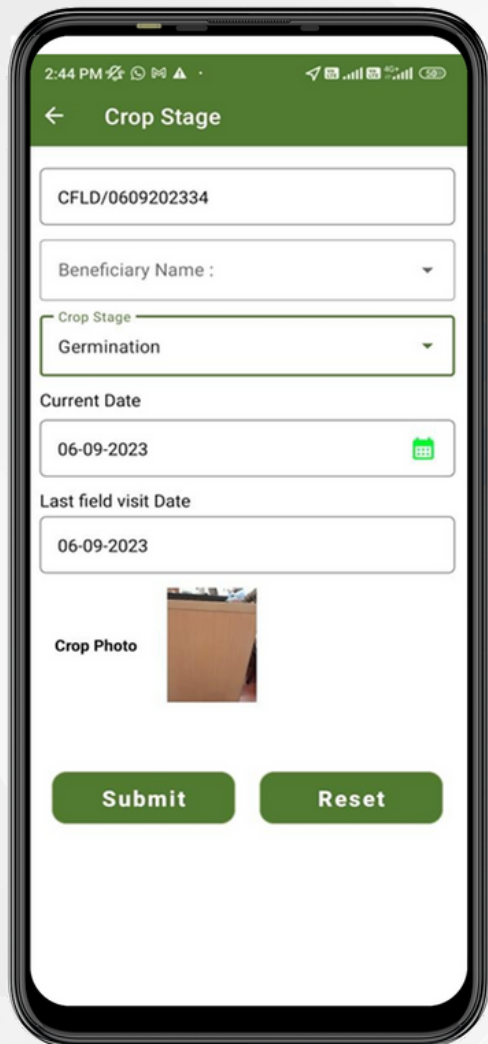
Input 2
▼

Quantity of the input (kg)

Input 3
▼

Quantity of the input (kg)

📷

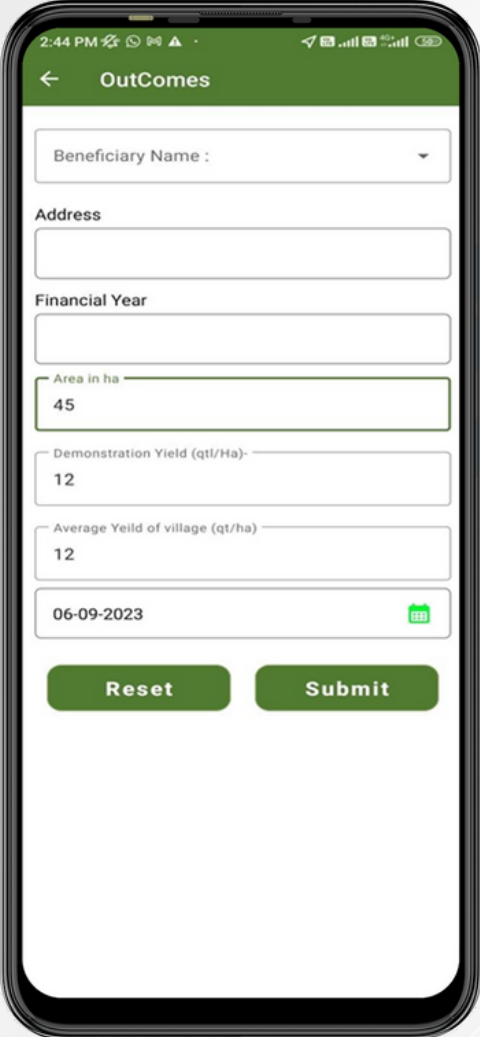


The screenshot shows the 'Crop Stage' form in the KrishiMapper app. The form includes the following fields and controls:

- CFLD No.:** A text input field containing 'CFLD/0609202334'.
- Beneficiary Name:** A dropdown menu.
- Crop Stage:** A dropdown menu with 'Germination' selected.
- Current Date:** A date picker showing '06-09-2023'.
- Last field visit Date:** A date input field showing '06-09-2023'.
- Crop Photo:** A photo upload area showing a placeholder image of a field.
- Submit and Reset buttons:** Two green buttons at the bottom of the form.

Crop Stage

1. **CFLD No.** will be auto populated against the login.
2. **Beneficiary Name** will be selected from drop down against respective CFLD.
3. Different **Crop Stage** will be selected from the drop down according to the stage of survey.
4. **Current Date** of the survey will be selected from the calendar.
5. **Last field visit Date** will auto populated depending upon last field survey done.
6. **Crop Photo** will be taken by the surveyor for respective stage.
7. **Submit** will submit all the details.
8. **Reset** will clear all the details filled above.



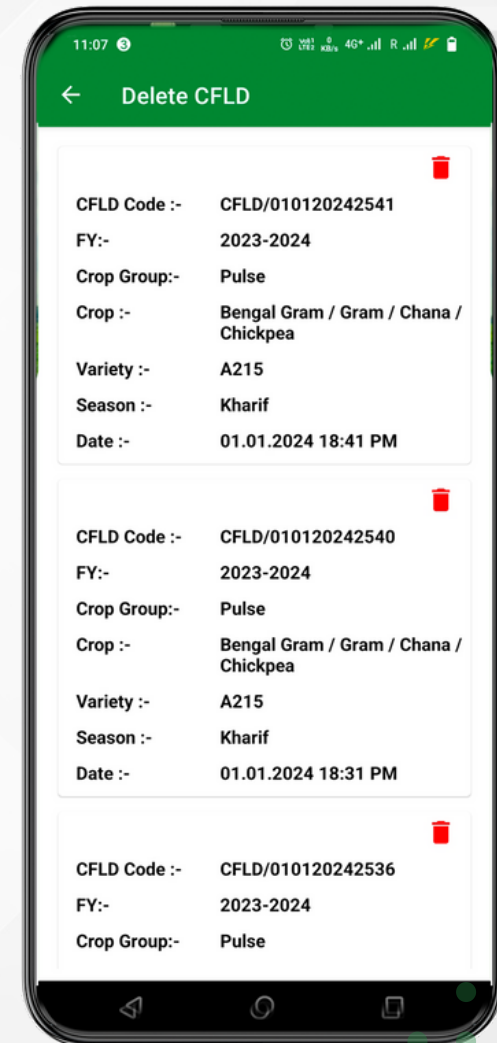
The image shows a smartphone screen with the 'OutComes' form. The form includes a dropdown for 'Beneficiary Name', an 'Address' field, a 'Financial Year' field, an 'Area in ha' field with the value '45', a 'Demonstration Yield (qt/Ha)' field with the value '12', an 'Average Yield of village (qt/ha)' field with the value '12', and a date field showing '06-09-2023'. At the bottom, there are 'Reset' and 'Submit' buttons.

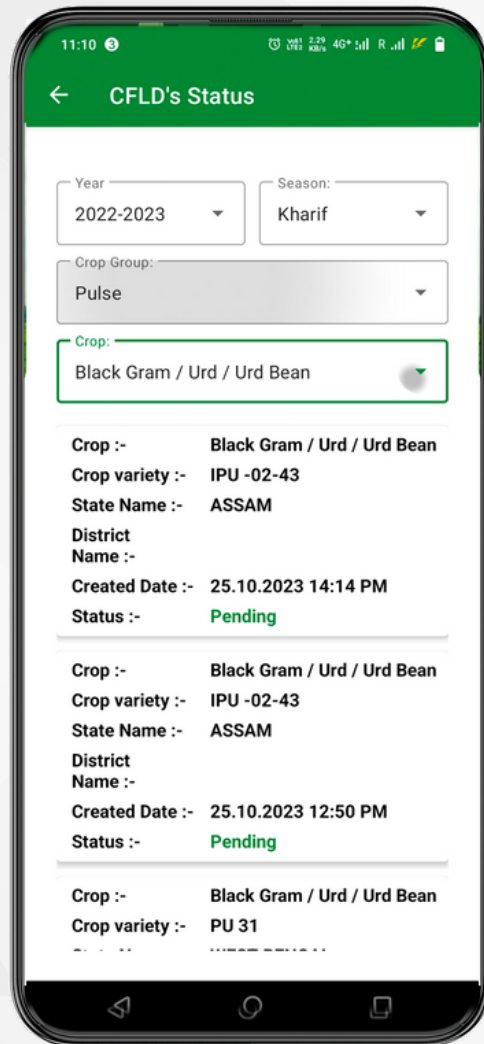
OutComes

1. **Beneficiary Name** will be selected from the drop down.
2. **Address** will be auto populated from backend as filled by the surveyor.
3. **Financial Year** will be auto populated as taken by the surveyor.
4. **Area in ha** will be filled by the surveyor.
5. **Demonstration Yield (qt/ha)** will be filled by the surveyor according to the survey in numbers only.
6. The average Yield of Village (qt/ha) will be filled by the surveyor according to the survey in numbers only.
7. **Date of Harvest** will be selected from the calendar and have not option of going farther than 4 months.
8. **Reset** button to clear all the details filled.
9. **Submit** button will submit all the details of the survey.

Delete CFLD

1. Click on Delete icon to Delete CFLD.





CFLD's Status

1. Select all fields for view pending CFLD's.

Thank You