

USER MANUAL for Seed Inspector





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Overview

As part of the RSIS project integration, the Mobile App plays a major role in processing and validating data that comes from the Seed Growers App. The farm geotagging data that are captured by the SI Mobile App will be viewable and listed for inspection by the seed inspectors/coordinators using a mobile phone or tablet.

Purpose

This **SI Mobile App User Manual** is a brief document that provides an overview of the data and information captured from the Seed Growers App. This manual serves a guide for SI users that illustrates a step-by-step procedure of the installation, navigation of menus, and explanation of the app functions.

System Requirements

Mobile Phones and Tablets

| Manufacturer | Firmware | Version |
|--------------|------------------|-----------------|
| Android | Minimum ~ Kitkat | 4.4 |
| iOS | Soon | Soon |
| Windows | -Not Supported- | -Not Supported- |

| Hardware | Capacity |
|-----------|--------------|
| Memory | At least 2GB |
| Processor | ~ |

For Android App users:

- a. Google apps, such as Google maps, must be updated with the latest version.
- b. Location or GPS settings must be turned on.
- c. Make sure that the phone or tablet's firmware is updated.
- d. Give permission to the SI app on media storage.



Downloading and Installing the Seed Inspector (SI) Mobile App

APP VERSIONS

Version 3.01

- Updated the dashboard user interface
- Added the accreditation module
- Added the point geotagging feature

Version 4.03

- Buttons and user interface on seed certification form
- View images/polygon geotagging button on the prelim inspection form
- Certification module on dashboard and status
- Version visibility on a dashboard
- Added the results of analysis (RLA) status on the seed sampling details form

Version 4.06

- Added the pending prelim reinspection module
- Took off the password instruction on documentation and added complexity on the app to the default password to meet security requirements
- Updated the entity code for government agency names (DA-PhilRice, DA-BPI, and etc.)

DOWNLOADING AND INSTALLING THE SI MOBILE APP

1. Navigate through your mobile phone or tablet and open your preferred web browser.

The figure below shows Google Chrome for illustration purpose only, however, please note that this is the suggested web browser for ease of use.

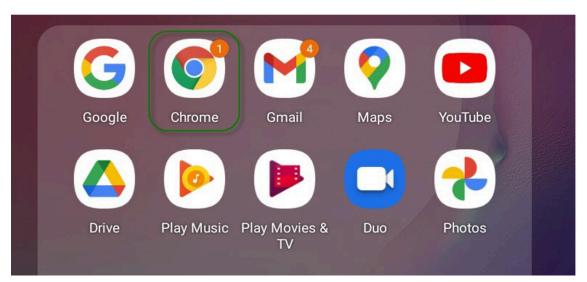


Figure 1a. Google Chrome App

 Open your browser and type <u>https://bpinsqcs.da.gov.ph</u> this in the address bar. The BPI NSQCS Databank Web App log in portal will show up. On the lower left of your screen, click the Downloadable Forms and Apps as shown below.

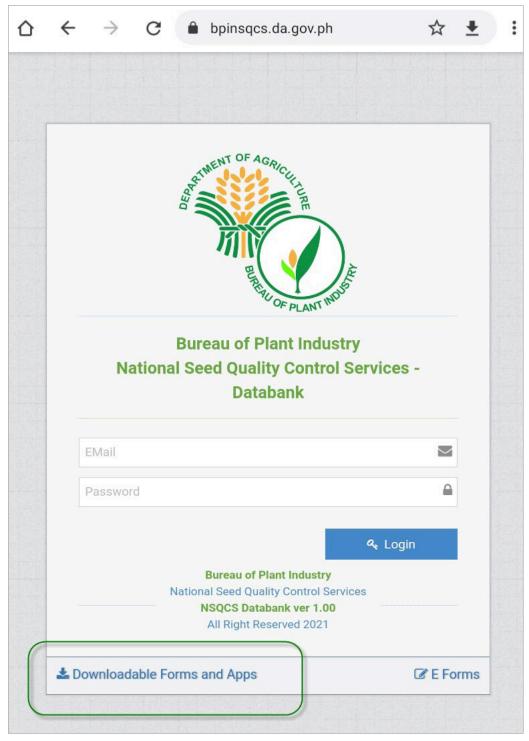


Figure 1b. Databank Web App

3. Scroll down to see the Mobile App then click **SI Application** to download the **SI Mobile App** (Figure 1c).

You may see a pop-up screen similar to the screenshot in Figure 1d asking if you wish to proceed. Click **OK** to confirm it.

Wait for the SI Application APK to be downloaded as shown below (Figure 1e).

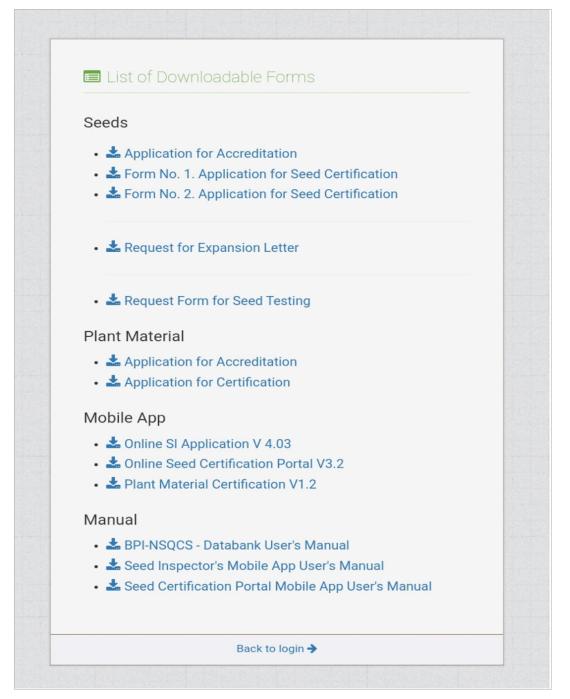


Figure 1c. SI Mobile App link



Fig 1d Download acknowledgment

| Back to login > | | | |
|-----------------|--------------------------|---|---|
| | | in a start and a start and a start a st | |
| Do | ownloading file. Details | | × |

Figure 1e. Downloading notification

| Downlo | ads | \$ | (|
|---------------|----------------------------------|-----------------|---|
| Using 69.48 N | /B of 22.48 GB | | |
| | MY FILES | EXPLORE OFFLINE | |
| | apk 85 MB ∙ bpinsqcs.da.gov.j | ph | |
| | | | |
| | | | |
| | | | |

Figure 1f. Application completed installation

Once downloading of app has been completed, click **Open** to begin the app installation.

- 4. A pop-up screen may show up similar to the screenshot (Figure 1g) below. Click **Install** to proceed.
- 5. A progress and installation window will appear. Wait for a few minutes and it will notify you once the app is installed.

Note: If you switch screens on your phone or tablet, the SI Mobile app will still be installed in the background but you may not see the progress of the installation.

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|---|--|--|--------|-----|
| Ownloads | × (+ | | | |
| $\bigcirc \leftarrow \Rightarrow \bigcirc$ | (i) Search or t | ype web address | ☆ | ± : |
| Downloads | | | \$ | Q |
| Using 69.48 MB of 22.48 GB | | | | |
| MY FILES | | EXPLORE O | FFLINE | |
| Just now | | | | |
| si.apk | | | | : |
| 72.85 MB • bpinso | cs.da.gov.ph | | | |
| 😧 See | d Inspector | | | |
| Do you wa application | nt to install an up ? Your existing c | odate to this existing lata will not be lost. | | |
| с | ancel | Install | | |
| | | | | |
| | | | | |
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| | | | | |
| | | | | |

Figure 1g. Pop-up screen for screen installation

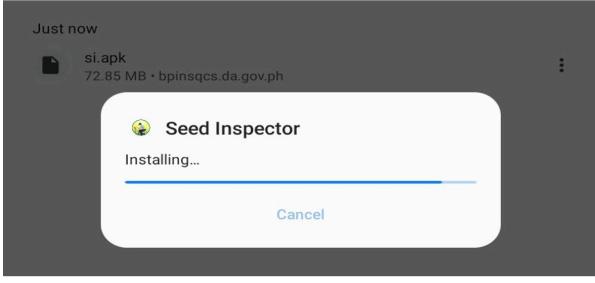


Figure 1h. Installation progress window

| Just no | si.apk | • bpinsqcs.da.gov. | ph | | : |
|---------|--------|-----------------------------|----|------|---|
| | • | Seed Inspections installed. | | | |
| | | Done | | Open | |

Figure 1i. Installation completion notification

6. Once installation has been complete, navigate your phone or tablet and look for the **SI Mobile App** icon (inside the green box).

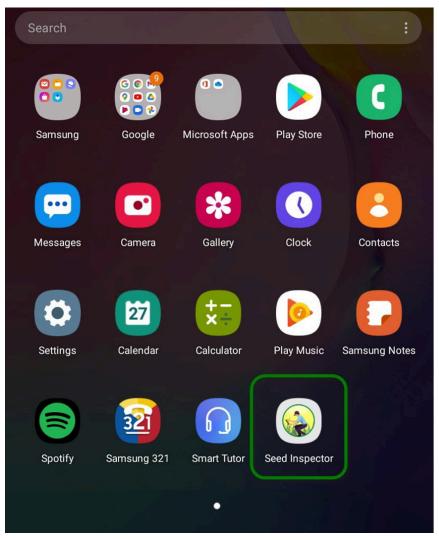


Fig 1k SI Mobile App icon



Navigating the SI Mobile App

NAVIGATING THE SI MOBILE APP

Launch the SI Mobile App on your phone or tablet. The home screen will prompt you to log in (Figure 2a).

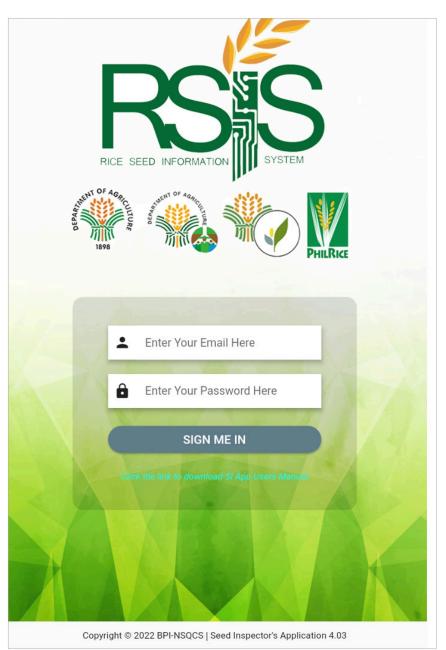


Fig 2a Login screen.

12

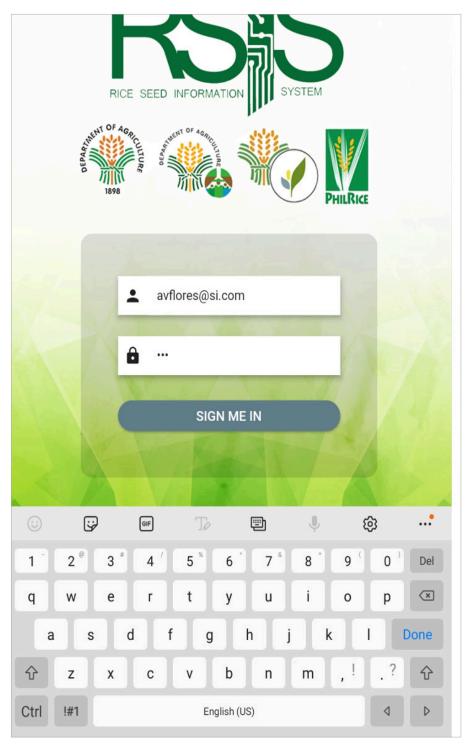


Fig 2b Sample of login screen with details

Your registered email address from the system will be your login credential. The conventional email address will be the first letters of your first name and middle name, followed by your complete last name, the @ sign, and then si.com (e.g. Juan Mendoza Cruz, jmcruz@si.com).

| Juan M | lendoza Cruz |
|--------------------|--------------------|
| First name initial | Full last name |
| jmcr | uz@si.com |
| | iddle name initial |

Figure 2c. Conventional email address or username

The default password is **123.** However, the default username and password may vary throughout the duration of the project.

After typing your username and password, the **dashboard** will be displayed. There are four (4) sections of the main dashboard. The **seed certification application**, **preliminary inspection**, **final Inspection**, **and seed sampling**.

Refer to Figure 2d and familiarize yourself with the navigation of the icons and functions of each section.

| Shortcuts for Certification, Prelim and Final Inspection | | | Seed Sampling |
|---|---|--|--|
| Name profile Certification icon | | | Button to list all Seed Sampling under the name of Seed Inspector |
| all pending applications for | | | Final Inspection icon |
| approval of certifications | Seed Certification Application | BI BI | utton to list all ready for processing of approved inspected prelim |
| elim Inspection icon | | | |
| ton to list all Pending Prelim Insepection | MARVIN SORIANO | R03-R-2021-000006 | |
| Certification Approval | Variety : NSIC Rc 160 Seed Class : Registered | | |
| s to approve or dispapprove of | Date Created : 01/13/2021 | | |
| certification application | Preliminary Inspection | ٩ | |
| | ELENITA TUAZON | R03-R-2021-000002 | Preliminary Inspection |
| | Variety : NSIC Rc 218 | R03-R-2021-000002 | Setting of condition of seed, adding |
| | Seed Class : Registered Schedule : 06/09/2021 | and the second | remarks and preliminary geo tagging. |
| | Schedule : 06/09/2021 | | |
| Final Inspection | Final Inspection | 2 | |
| ction of Area Planted, Harvests, ty information and Geotagging . | CRISOSTOMO SUBIDO | R03-R-2021-000010 | |
| iy njonnaton ana ocotagging . | Variety : NSIC Rc 222 | | |
| | Seed Class : Registered Prelim Date : 06/09/2021 | | |

Figure 2d. Main dashboard

Figure 2e shows the shortcut side menu from the main dashboard, which will lead you to the details of the four sections. When you press the tab, it will display the list of records and status.

Certification – This will display the status of the seed certification application. Select "pending" certification application to approve or disapprove.

Prelim Inspection - All approved certifications will be listed as "Pending Prelim".

Final Inspection – All prelim certifications that have been passed by the SI will be listed in the final inspection.

Seed Sampling – All final certifications that have been inspected and validated will be ready for seed sampling.

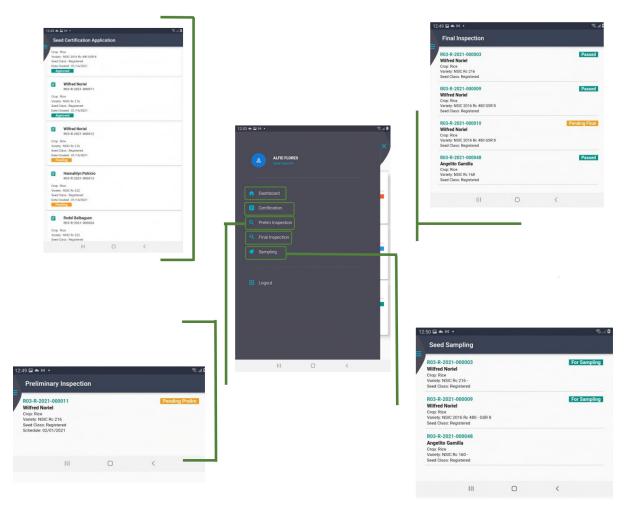


Figure 2e. Side menu panel



I

Using the App

USING THE APP

Side Panel

After keying in your username and password, the main screen **dashboard** will be displayed. There are five sections of the main dashboard. The **accreditation**, **seed certification application**, **preliminary inspection**, **final inspection**, and **seed sampling**.

Please check your SI Mobile App version below.

Please refer to the next screenshot (Figure A) to be familiarized with icons and functions of each section.

| Seed Inspector's Application | | | | | |
|------------------------------|-------------------|-------------------------------------|--|--|--|
| • | Dashboard | SCIENCE CITY OF MUÑOZ, NUEVA ECIJA | | | |
| EM | Accreditation | Pending Seed Certification (13) | | | |
| Ê | Certification | Pending Prelim Inspection (2) | | | |
| ٩ | Prelim Inspection | Pending Prelim for Reinspection (1) | | | |
| 2 | Final Inspection | Pending Sampling List (23) | | | |
| 0 | Sampling | • | | | |
| Ð | Logout | | | | |
| | | < | | | |

Figure A. Main dashboard

Dashboard

This is the user's action or viewable list of tasks window.

Below is a sample peek of the pending actions, let us start with pending certification.

Seed Certification

Pending certification can be viewable by dropping down the panel. It will initially display important columns like the number of pending actions, the tracking or application number, variety, area, crop type, and date being applied. If users would like to view the detail of the application, just tap the row of the record. The Application Seed Certification form will be displayed.

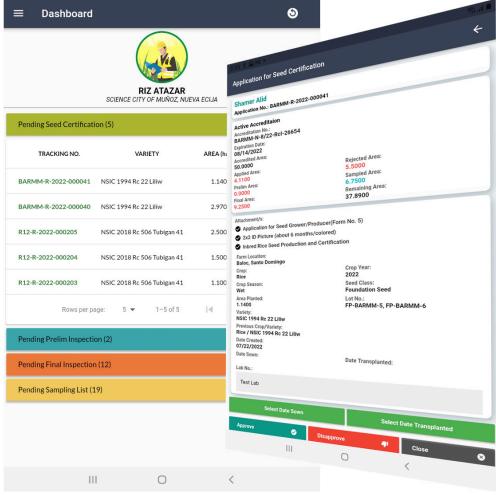


Figure B. Pending seed certification

Seed Certification Form Section

With the successful integration of the DA-PhilRice Grow App and the BPI SI Mobile App, the data from Grow App will be transferred to SI Mobile App. This is an automated process and is synchronized every 10 minutes to capture and upload to the database. These are the data/ fields that are expected by the seed inspectors to proceed with their inspection/s.

The authorized users or seed inspector account could see and have access to approve or disapprove the request. If you see gray tabs, it means you do not have any access, and this applies to all other forms.

If the **Date sown** and **Date Transplanted** tabs were disabled, the data were already captured from DA-PhilRice GrowApp. Manually input the **Date Sown** and **Date Transplanted** required fields.



Figure C. Seed certification tabs

Note: If your account have access to any of the tabs but it was disabled, please contact your supervisor and it will be reported to the system administrator for further action.

Please validate data and information if these are correct before approving the certification

Please take note that Lab no., Date Sown, and Date Transplanted are mandatory fields.

Certification Approval

- If the seed certification application was already approved/disapproved, the SI could no longer edit the status. The certification record is now ready for prelim inspection.
- If there are any incorrect details or information from seed certification application form, please contact your seed grower (SG) who submitted the record/s.
- The SG must update the information from the Grow App.

Prelim Inspection

After the approval from seed certification application, this record will be ready for preliminary inspection.

The displays and columns are captured from the seed certification form, making another step to complete the process. If you would like to view the details, tap the row. It will display your Preliminary Inspection form.

| 13 🖬 ± 🛤 + ☰ Dashboard | | | ■ الب یک ک | N 6 |
|----------------------------|--|------------|---|--|
| | RIZ ATAZAR Science citry of MUNOZ, NU | JEVA ECIJA | 045110 1 Preliminary Inspection Mohamad Marickar Application No: R04A-R-2022-000017 | |
| Pending Seed Certification | on (5) | | Active Accreditation Accreditation No.: Accreditation No.: | |
| Pending Prelim Inspectic | on (2) | | 04 -R-112 Expiration Date: 01/28/2024 Accordited Area: 2.0000 Applied Area: 0.0000 | Rejected Area: 0.0000 Sampled Area: 0.0000 |
| TRACKING NO. | VARIETY | AREA (h | Prelim Area: 0.0000 Final Area: | Remaining Area: 2.0000 |
| R04A-R-2022-000017 | NSIC 2009 Rc 216 Tubigan 17 | 2.000 | 0.0000 Crop: Rice | Seed Class: Registered Seed |
| BARMM-R-2022-000042 | NSIC 1994 Rc 22 Liliw | 2.000 | Variety: NSIC 2009 Rc 216 Tubigan 17 Arca Planted (hu): 2.0000 Date Sown/Planted: 12/24/2021 | Prelim Schedule: 01/17/2022 Date Transplanted: 01/08/2022 |
| | | | Condition of the Seed Fields: Condition of the Seed Fields | |
| | | | Remarks and Recommendations: | |
| Rows per pa | ge: 5 ▼ 1-5 of 2 | M | Point Geotagging | Polygon Geotagging |
| Pending Final Inspection | (12) | | View Map Cl | View Image |
| Pending Sampling List (1 | 9) | | Passed | C Reject |
| | | | ٥ | Close |
| | | | 111 | 0 |
| | | | | < |
| 111 | 0 | | < | |

Figure D. Preliminary inspection

Preliminary Inspection Form Section

You are on the right track if you can view the screen (Figure E) below. The preliminary inspection form details were displayed.

The system detects the first-time users of the App, if so happens that you saw the below message from your mobile devices please allow the SI Mobile App to your respective devices.

Note: The primary requirements of the SI Mobile app are to have access to your device location (GPS and google map), camera (taking a photo of the geotagged), and storage (for saving the geotagged photos).

| Preliminary | Inspection | ÷ |
|--|--|----|
| Shamer Alid Application No.: I | BARMM-R-2022-000042 | |
| Active Accredita Accreditation No.: BARMM-N-8/22 Expiration Date: 08/14/2022 Accredited Area: 50.0000 Applied Area: 4.1100 Prelim Area: 0.0000 | 2-RcI-26654 Rejected Area: 5.5000 Sampled Area: 6.7500 | |
| Final Area: 9.2500 | Remaining Area: 37.8900 | |
| Crop: Rice Variety: NSIC 1994 Rc 22 Area Planted (ha) 2.0000 Date Sown/Plante 07/27/2022 Condition of the S | : Prelim Schedule: 07/27/2022 ed: Date Transplanted: 07/27/2022 | |
| Condition of th | ne Seed Fields | |
| Remarks and Re | Allow Seed Inspector's App to access this | |
| Point Geotago | device's location? | ¢ |
| View Map | While using the app | |
| Reschedule | Only this time | 41 |
| Passed | Don't allow | 8 |

Figure E. Accessing device's location notification

For security purposes and if you are unsure of the permission that the app was requiring, please contact your supervisor and it will be directed to the system administrator for further checking and verification.

Below is the screenshot of the drop-down buttons on the preliminary inspection form.

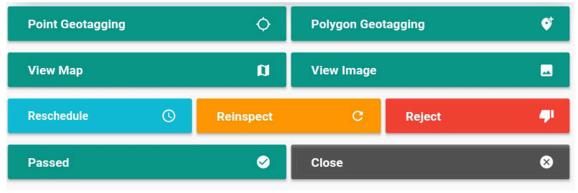


Figure F. Prelim inspection buttons

Prelim Inspection Status

Reschedule – In any case that some parties are not available on the scheduled date of inspection.

Reinspect – A special case of unfinished or incomplete jobs are still pending.

- **Reject** Special conditions that did not meet the standards.
- **Passed** The prelim inspection application is ready for final inspection.

Geotagging

Point Geotagging – this is called a single point referencing. One way to capture the coordinates or the geotagged location of the lot to be inspected is by taking photos.

| Preliminary Inspection | | ÷ |
|--|--|--------|
| Elenita Tuazon Application No.: R03-R-2021-000002 Accreditation No: 03-R-4/21-RcI-17115 Expiration Date: 04/20/2021 Accredited Area: 11.3000 Remaining Accredited Area: 11.3000 | | QO |
| Crop: Rice Variety: NSIC Rc 218 Seed Class: Registered Area Planted (ha): 2.2000 Prelim Schedule: 06/09/2021 Date Sown/Planted: 12/20/2020 Date Transplanted: 01/09/2021 Condition of the Seed Fields: | | |
| Remarks and F Point Geotaggi View Map | nline to take pictures an Allow Constant Deny y & don't ask again | d ¢ |
| ш | 0 | < |

Figure 3b. Point geotagging notification for access to camera



Figure 3c. Actual point of the geotagged location after capturing photo/s

The Figure 3b shows a prompt for accessing the Point Geotagging for the first time. Enable the SI Mobile App to access your camera by clicking the "Allow" option.

The next step is to take photo/s of your selected area or location. While doing this, the coordinates will be saved as your reference of the geotagged location. Do not forget to click the **OK** button to save it or **Retry** if you took a wrong photo or if you want to take the photo again.

Click the View Map button if you wish to check that location where you captured the photo. This serves as the official recorded coordinates of the location to be inspected.

Polygon Geotagging is a multi-point reference to capture the desired geotagged location.

Choose "**Open Map**" as presented in Figure 3d, which will bring you to another screen showing your exact location. You may also search for a specific location by typing it in the "Enter Address" bar (Figure 3e).

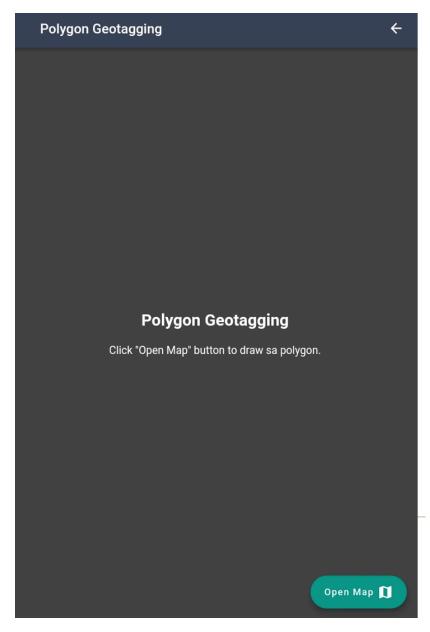


Figure 3d. 'Open map' to generate exact location.

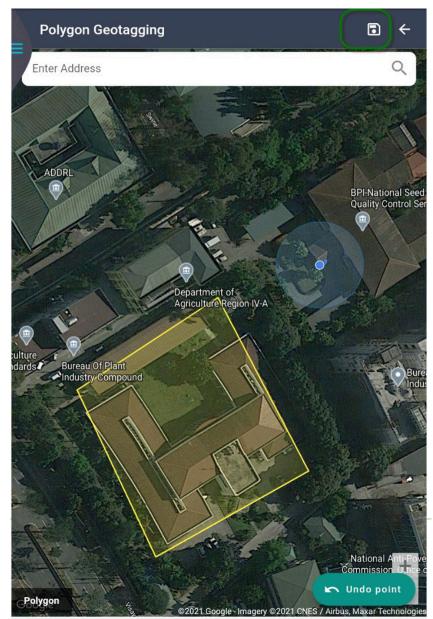


Figure 3e. Polygon geotagging inspection form

If you pointed and marked the wrong location, you may redo it by pressing the "**Undo Point**" until it clears out the mark up line.

Once you have marked it correctly, click the "**Save**" icon at the top-right side of the screen. The image will be stored and can be accessible through the **View images** button.

Final Inspection Section

Mandatory fields for the final inspection (Figure 4) are area planted, estimated harvest, estimated kg per bag, and the field purity section.

| Application No.: R03-R-2021-000010 Accreditation No.: 03-R-8/22-Rcl-18003 Expiration Date: 08/06/2022 Accredited Area: 12.0000 Total Applied Area: 3.0000 Crop: Rice Variety: | inal Inspection | | ÷ |
|---|--|--------------|--|
| Crop: Rice Variety: NSIC RC 222 Seed Class: Registered Date Sowr/Planted: 12/15/2020 Date Transplanted: 0/05/2021 Field Lot No.: 0 test Area Planted (ha): 3.0000 Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Variety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging View Map 1 View Image | Total Applied Area: 3.0000 Remaining Accredited Area: | | Q 2 |
| Variety: NSIC Rc 222 Seed Class: Registered Date Sown/Planted: 12/15/2020 Date Transplanted: 0/105/2021 Field Lot No.: 0 test Area Planted (ha): 3.0000 Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Varlety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging I | Crop: | | |
| NSIC Rc 222 Seed Class: Registered Date Sown/Planted: 12/15/2020 Date Transplanted: 01/05/2021 Field Lot No.: 0 test Area Planted (ha): 3.0000 Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Variety previously planted in the area: Ex. Rice/Com 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Map I View Image | | | |
| Seed Class: Registered Date Sowr/Planted: 12/15/2020 Date Transplanted: 0/105/2021 Field Lot No.: 0 test Area Planted (ha): 3.0000 Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Varlety previously planted in the area: Ex. Rice/Com 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.:: Crop Condition Point Geotagging Polygon Geotagging © View Map | NSIC Rc 222 | | |
| Date Sown/Planted: 12/15/2020 Date Transplanted: 01/05/2021 Field Lot No.: 0 test Area Planted (ha): 3.0000 Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Variety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Map | Seed Class: | | |
| 12/15/2020 Date Transplanted: O1/05/2021 Field Lot No.: O test Area Planted (ha): 3.0000 Estimated Harvest (No. of Bags): O Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Variety previously planted in the area: EX. Rice/Com 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Map View Image | | | |
| Date Transplanted: 01/05/2021 Field Lot No.: 0 test Area Planted (ha): 3.0000 Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Variety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Image | | | |
| Field Lot No.: 0 test Area Planted (ha): 3.0000 Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Varlety previously planted in the area: Ex. Rice/Com 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Image | Date Transplanted: | | |
| 0 test Area Planted (ha): 3.0000 Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Varlety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Image | | | |
| Area Planted (ha): 3.0000 Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Variety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Image | Field Lot No.: | | |
| 3.0000 Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Varlety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Image | 0 test | | |
| Estimated Harvest (No. of Bags): 0 Field Purity 1. Other varieties/Offfypes: Number of plants/sample area 0.00 2. Crop/Variety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Image | Area Planted (ha): | | |
| 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Variety previously planted in the area: EX. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging View Map View Image | 3.0000 | | |
| 0 Field Purity 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Variety previously planted in the area: EX. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging View Map View Image | Estimated Harvest (No. of Bags): | | |
| 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Varlety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Map View Image | | | |
| 1. Other varieties/Offtypes: Number of plants/sample area 0.00 2. Crop/Varlety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging View Map Image | | | |
| Number of plants/sample area 0.00 2. Crop/Varlety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging View Map View Image | | | |
| 2. Crop/Varlety previously planted in the area: Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Image | 1. Other varieties/Offtypes: Number of plants/sample area | | |
| Ex. Rice/Corn 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Map I View Image | | | |
| 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Image | 2. Crop/Variety previously planted in th | e area: | |
| 3. Crop conditions and other remarks: (Stand, growth, uniformity, presence of excessive weeds, etc.: Crop Condition Point Geotagging Polygon Geotagging View Image | Ex. Rice/Com | | |
| Crop Condition Point Geotagging Polygon Geotagging View Map View Image | | Stand, growt | h uniformity presence of excessive weeds etc.: |
| Point Geotagging \bigcirc Polygon Geotagging \diamondsuit | | | |
| View Map 🚺 View Image | Grop Condition | | |
| | Point Geotagging | 0 | Polygon Geotagging |
| Passed 🔗 Reject | View Map | Ø | View Image |
| | | | |

Figure 4. Final inspection form

Seed Sampling Section

You may access the seed sampling section from the side panel (Figure 5a). The list of seed sampling (Figure 5b) that has been applied will be displayed first, the status of which are either Completed or Incomplete.

| | | | ঽ | © 17 |
|-----------------|----------------------------|-------|-----|----------------|
| John E REGIO | idward Policarpio N III | | 2 | 9 |
| ÷ | Dashboard | > | 803 | -R-2021-000095 |
| e | Certification | > | | |
| ٩ | Prelim Inspection | | | ٩ |
| 2 | Final Inspection | > | R03 | -R-2021-000006 |
| 0 | Sampling | >) | | |
| Ð | Logout | > | | ঽ |
| | | | R03 | -R-2021-000010 |
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| | | 8 ° 1 | | |
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Figure 5a. Seed sampling icon in the main dashboard

| eed Sampling | |
|--|--|
| Q. Filter by SG Name or Certification No. | |
| R03-R-2021-000007 | |
| Sixto Arenas | Incomplete |
| Variety: NSIC Rc 216 | 0.000 |
| Seed Class: Registered | |
| Certified Area (ha): 2.0000 | |
| R03-R-2021-000008 | Incomplete |
| Librada Perez | incomprete |
| Variety: NSIC Rc 216 | .500 |
| Seed Class: Registered | ., |
| Certified Area (ha): 1.0000 | |
| R03-R-2021-000011 | Completed |
| Jean Perez | oumpreted |
| Variety: NSIC Rc 222 | 6.0000 |
| Seed Class: Registered Certified Area (ha): 6.0000 | |
| Ceraneo Area (na). 0.0000 | |
| R03-R-2021-000013 | Completed |
| Ulysses Sacdal | |
| Variety: NSIC Rc 216 | 1.0000 |
| Seed Class: Registered | |
| Certified Area (ha): 1.0000 | |
| R03-R-2021-000014 | Incomplete |
| Ulysses Sacdal | |
| Variety: PSB Rc 34 PSB Rc 34 Seed Class: Registered | 0.000 |
| Certified Area (ha): 1.0000 | 1. |
| estimes accellary. 1.5555 | |
| R03-R-2021-000028 | Incomplete |
| Crisostomo Subido | incomprete |
| Variety: NSIC 2015 Rc 402 Tubigan 36 | .0000 |
| Seed Class: Registered | |
| Certified Area (ha): 3.0000 | |
| R03-R-2021-000029 | Incomplete |
| Alfredo Mateo | incomplete |
| Variety: NSIC Rc 222 | |

Figure 5b. Seed sampling list

NOTES

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