



NSQCS Databank Website App *User Manual*

User Manual ver 1.8

June 2021 | RSIS Team
Bureau of Plant and Industry | National Seed Quality Central





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I INTRODUCTION

The Bureau of Plant Industry – National Seed Quality Control Services (BPI-NSQCS) – Databank Web App is based on RSIS framework concept, collaborated with other agencies to build and suit the requirements of respected groups. Group that will contribute to the concept and will help in achieving an institutionalized system for our Farmers, LGUs, Seed Growers and Producers and other Government entities.



Fig 1.a System Framework

The Databank Web App has forms and panels in are group based on functions and existing RSIS process.

A. Purpose and Scope

This document provides relevant information and facilitate the compliance to a standard operation. This will serve as guidelines and procedures on how to use the Databank Web App System. It is focused on different level of users to distribute the knowledge and familiarization across government entities and agencies. It will greatly help in the in the provision of real time, reliable and accurate data / information.



B. Organization

B.1 RSIS Funding Agency

The Department of Agriculture (DA) is a government institution established in 1898, which focuses on agricultural development that supports farmers, fishermen, and other rural workers to improve their income and generate work opportunities for them. Among the agricultural development initiatives, rice as the staple food of the Filipino people is considered the most crucial, hence it is the flagship program. The rice program has continually propelled the rice industry. To further propel the rice industry, technological updates with the use of information and communications technology (ICT) are very important in making the rice program and industry accessible and relevant at all times. Realizing this, a project called, “Rice Seed Information System (RSIS)” was approved and funded by Bureau of Agricultural Research (DA-BAR) in June 2019. The RSIS project is a two-year DA-BAR project which to be implemented from July 2019 – to June 2021.

For information and reference, below shows the important details of the funding agency, DA-BAR.

Agency	Description
Email: webteam.da@gmail.com	DA, DA-BAR
Location: Contact Information:	Elliptical Road, Diliman, Quezon City, Philippines (632) 273.2474 to 78 (632) 928.8741 / 928.6602 (632) 928.8743 to 64

Table B.1 Funding Agency



B.2 Point of Contact

Personnel	Contact Details	Office Location
Support	Email: nsqcsrsis@gmail.com Contact No:	BPI NSQCS
		Region III

Table A.1 Contact

B.3 Development Team



Table A.1 Development Team

II SYSTEM FUNCTIONS

A. BEFORE YOU START

A.1 SYSTEM REQUIREMENTS

Internet Browser

You could use most of the popular Internet browsers such as Google Chrome, Firefox Mozilla and Microsoft edge. Please make sure your antivirus or firewall doesn't block the website.



Databank Website is accessible to your personal phone and tablet into your respective browsers.

Hardware Requirements

Most of the latest built of pc are capable to handle the system however for the performance wise it is suggested with at least minimum requirement of *4 GB of memory and Intel i3 of processor.*

Versions and Releases

Version	Date Release	Update Description
Version 2.31	March 2021	Ongoing development

Table A.1 Version and Updates



A.2 Navigation and Familiarization

After you logged in to the Databank Web app, basically the screenshot below is the area where you need to be familiar.

Dashboard – the visual and graphical illustration of the Seed Grower’s count, Summary of the all Certification application and Accredited Seed Growers in Area.

Databank Version – This is where user can monitor the changes, updates and fixes. Each version has corresponding number until it reaches the stable version.

Profile – this is basically the Users’ Profile.

Navigation Menu – Or Navigation Panel, where the forms and modules are set up.

Address Bar – Where you need to type in the Databank URL <https://www.bpinsqcs.da.gov.ph>.

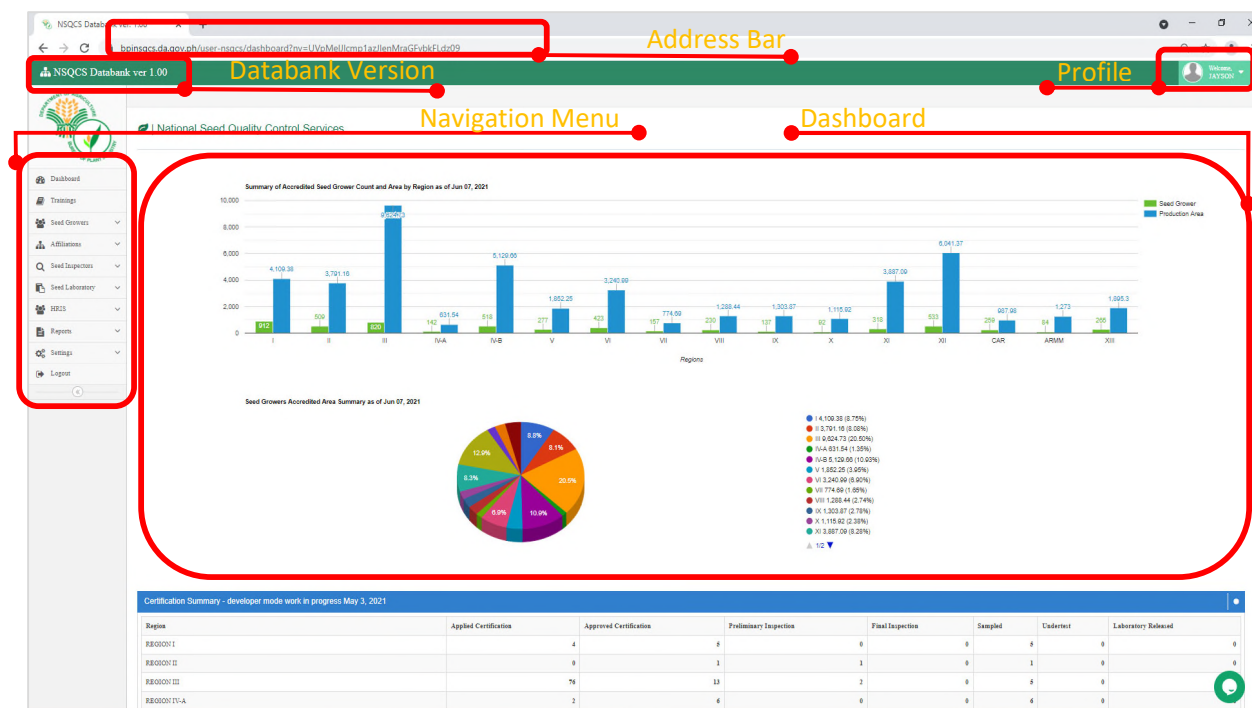


Fig A.2.i Navigation Menu



A.3 How to Log In

Go to your Internet browser and type the URL <https://bpinsqcs.da.gov.ph/>. Input your registered Email Address and password.

Email address will be discussed in **User Account** topic.

Fig A.2.i Log in screen



Only enrolled and registered users can log in to the system. At some case that the username or email address couldn't logged in, please contact your respective Databank admin for further assistance this could be checked from User Account profile.



B. SYSTEM AND FUNCTION ILLUSTRATION

B.1 System Flow

RSIS Data Harmonization to NSQCS Databank Server

Below is the representation of integration between two RSIS system the **Philrice GrowApp** and the BPI-NSQCS Databank.

The programmed data coming from **Philrice GrowApp** are the information required by Seed Inspector/s to validate Seed Certification on **SI Mobile App**.



There is a separate documentation for SI Mobile App follow this link www.simobileapp.com/download for your reference.



Fig B.1.a Data Harmonization

Seed Testing Process Flow

Seed Testing is a huge part of Databank process. The data and details that will be captured in Result of Analysis will be coming from this module.

The forms and data entry for Seed Testing can be found in **Seed Growers Menu** then **Certification**. There is a separate discussion about Seed Testing on the next page/s (Topic title: Seed Certification Monitoring).

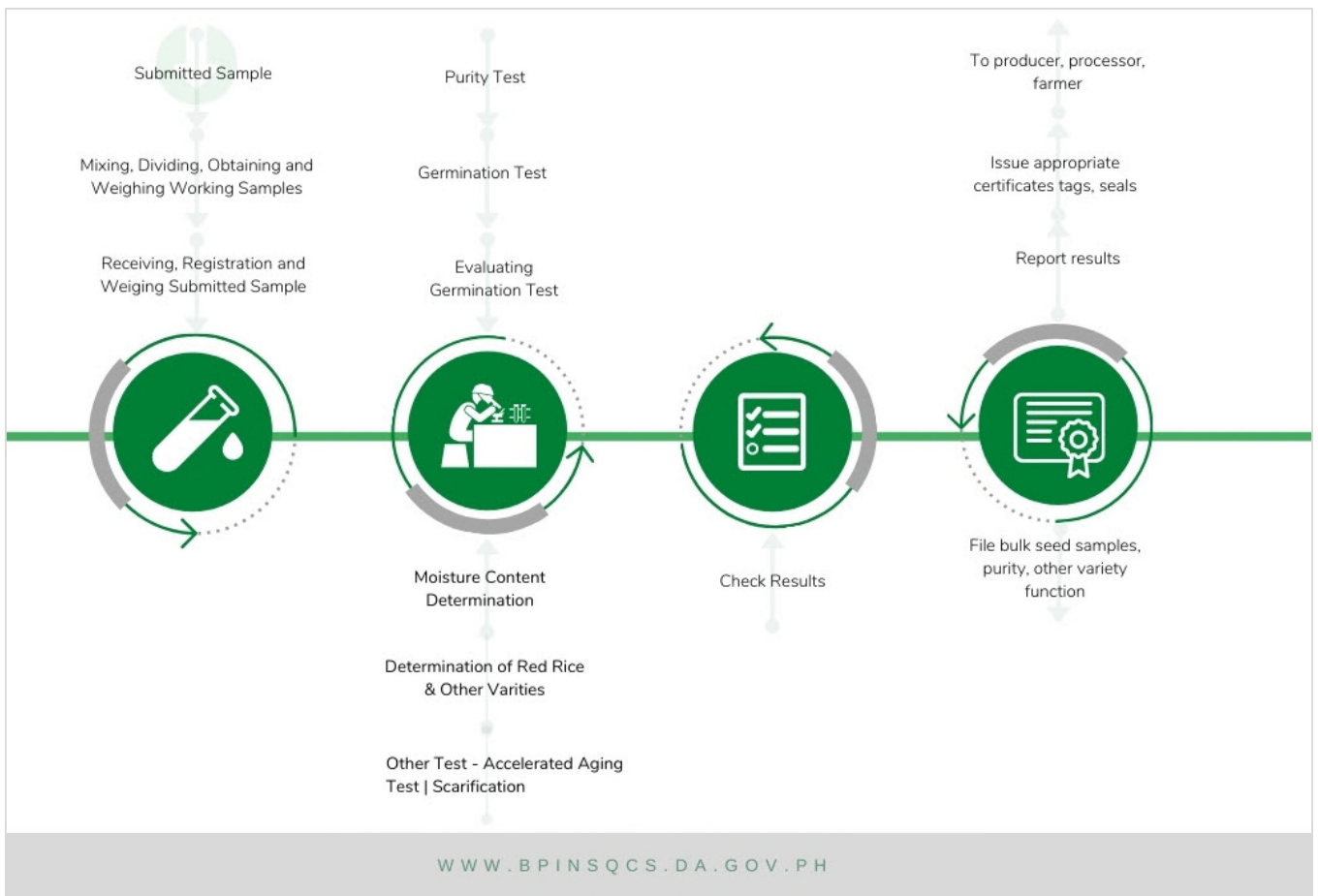


Fig B.1.b Seed Quality Control Scheme

B.2 Databank Key Process

Below are the key point items that you need to be familiar with. Categories below has data corresponding to each process and correlated with each other. Each process will be discussed in the next topics and how to use it.

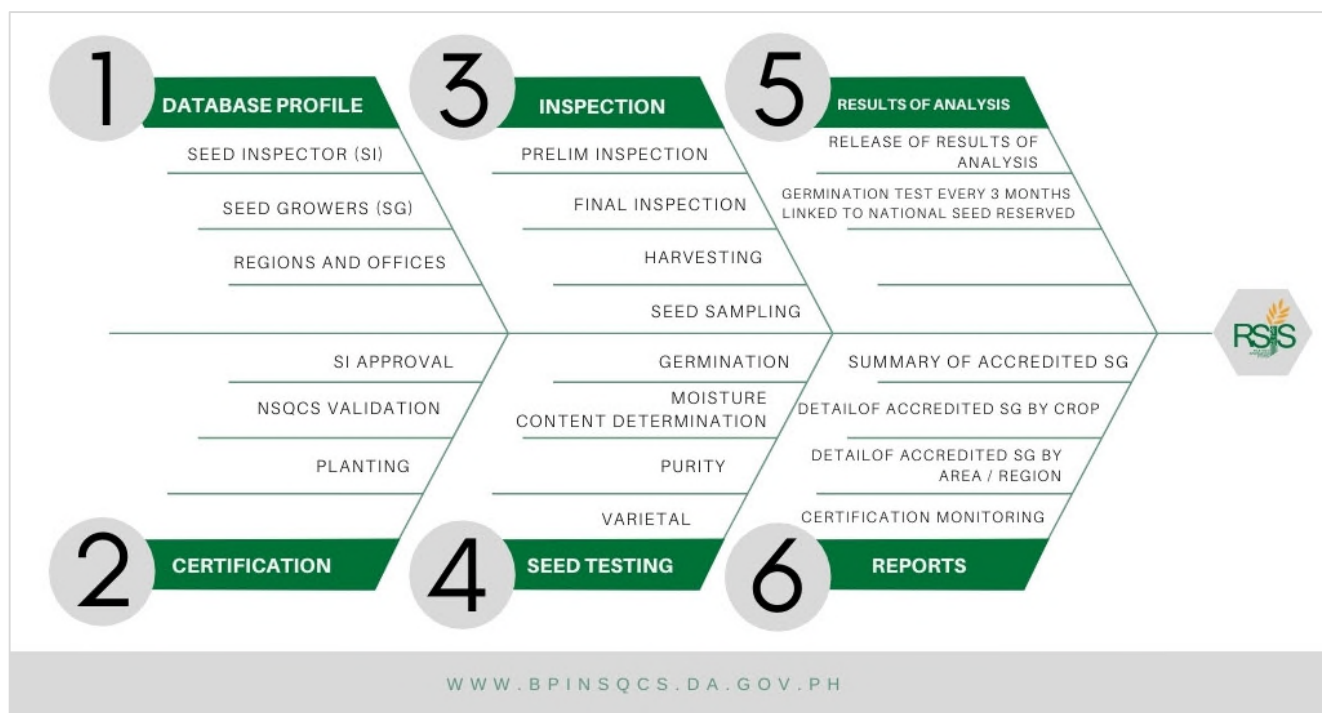


Fig B.2.c Databank Key Process

DATABASE PROFILE

These must be set up and completed beforehand. It will be visible to other modules and forms if the profiles are available. SI and SG has their own module | menus from the panel. Regions or locations can be found in *Settings Menu* under *System Setup*.



SEED CERTIFICATION

It is a system of seed production geared towards maintaining genetic identity, varietal purity and standards of quality seeds of superior crop varieties.

Before it comes in to seed Certification the Seed grower must be evaluated and accredited first by the BPI as Seed Grower/Producer to become eligible to apply for seed certification. This was the process working at the background and a paperwork/s are circulated before entering to the system. It includes their application for accreditation together with the necessary attachments and requirements to be signed by the authorized signatories.

INSPECTION

It is the checking of Seed Growers' field by Seed Inspectors to assess off-type plants others varieties need and other crop plants and diseases present in the field.

It includes Preliminary Field Inspection which is conducted *15-25 days* after planting and Final Field Inspection which is conducted when the crop is fully headed. Only seed production area that has been applied for certification and validated by the *Deputized* Seed Inspectors is eligible for field inspection. After field inspection, geo tagging of seed form takes place. The Prelim and Final Field Inspection are both available and can be used either in Web or Mobile App.

SEED TESTING

It is the first seed quality control scheme developed to determine the planting value of seeds. This is the process when seed samples are submitted and revised in the laboratory to test the different quality attributes.

RESULT OF ANALYSIS

The Result of Laboratory Analysis indicates seed testing results of the different seed quality attributes such as physical purity, varietal purity, germination percentage and moisture content, as well as the recommendation of BPI-NSQCS on the seed lots represented by the sample

III. OPERATING INSTRUCTION

A. SETTINGS MENU

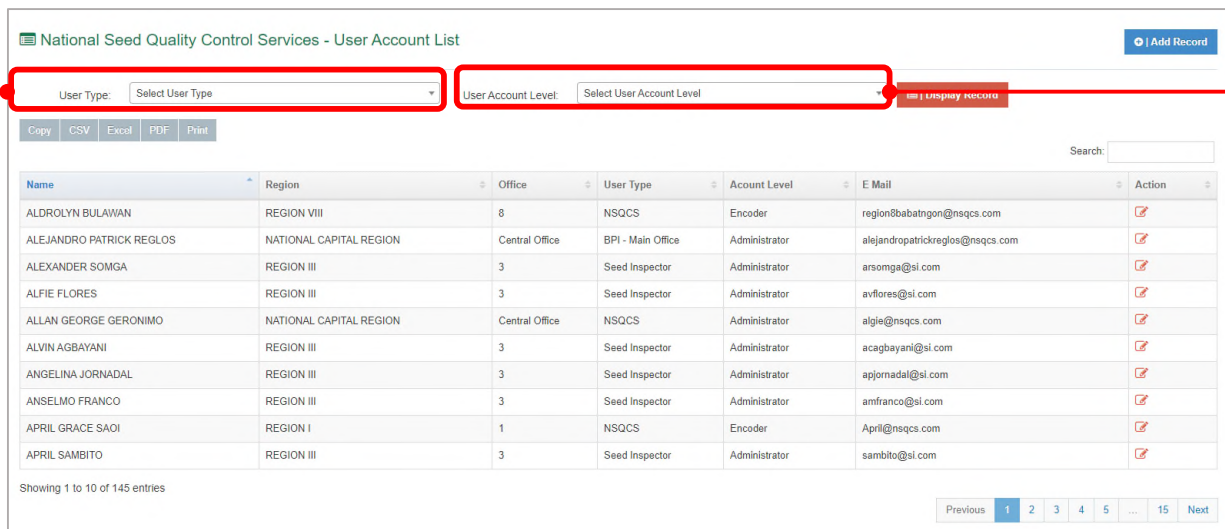
A.1 User Accounts

Navigate from side menu **Settings** drop down then select **User Accounts**. All accounts can be listed from the window

User Account List



Note: User accounts that has been listed and added to the system are the only names that are authorized to log in. The username convention will be discussed on the section below.



Name	Region	Office	User Type	Account Level	E Mail	Action
ALDROLYN BULAWAN	REGION VIII	8	NSQCS	Encoder	region8batatngon@nsqcs.com	
ALEJANDRO PATRICK REGLOS	NATIONAL CAPITAL REGION	Central Office	BPI - Main Office	Administrator	alejandropatrickreglos@nsqcs.com	
ALEXANDER SOMGA	REGION III	3	Seed Inspector	Administrator	arsomga@si.com	
ALFIE FLORES	REGION III	3	Seed Inspector	Administrator	avflores@si.com	
ALLAN GEORGE GERONIMO	NATIONAL CAPITAL REGION	Central Office	NSQCS	Administrator	algje@nsqcs.com	
ALVIN AGBAYANI	REGION III	3	Seed Inspector	Administrator	acagbayan@si.com	
ANGELINA JORNADAL	REGION III	3	Seed Inspector	Administrator	apjornadal@si.com	
ANSELMO FRANCO	REGION III	3	Seed Inspector	Administrator	amfranco@si.com	
APRIL GRACE SAOI	REGION I	1	NSQCS	Encoder	April@nsqcs.com	
APRIL SAMBITO	REGION III	3	Seed Inspector	Administrator	sambito@si.com	

Fig A.1.a User Account List

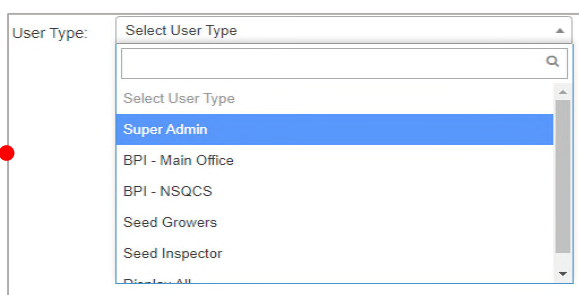


Fig A.1.b User Type

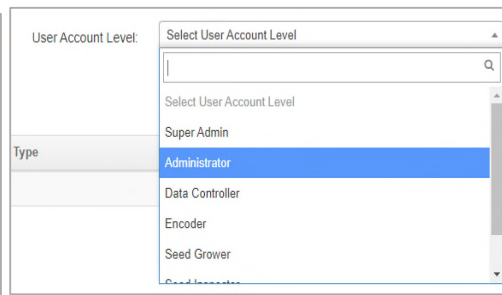


Fig A.1.c User Account Level

Lists can be filtered according to User type and User Account Level. These are the system default data (predefined).



User Type

User Type Name	Description
BPI - Main Office	Group of users that are assigned in BPI Manila
BPI – NSQCS	Group of users that are assigned in BPI Central Office, Regional, and Satellite Laboratories.
Seed Growers	Short name called SG
Seed Inspectors	Short name called SI

Table A.1.a User type description

User Account Level

User Account Level	Description and Function
Super Admin	“Permit to All”
Data Controller	Can validate, edit and update records but limited access with other forms.
Encoder	Can add records but restricted to update and delete.
Seed Grower	Can access the Seed Grower form only.
Seed Inspector	Can access SI Form and Mobile.

Table A.1.b User account level

How to Search User

On the upper right-hand side of the User list window, please type it in the user account name that you wish to find and the list will go through to it if the account exists in the system.

The screenshot shows the 'National Seed Quality Control Services - User Account List' interface. At the top, there are dropdown menus for 'User Type' and 'User Account Level', both set to 'Select User Type' and 'Select User Account Level' respectively. There are buttons for 'Add Record' and 'Display Record'. A search bar is located in the upper right corner, containing the text 'Search:'. Below this, a table lists user accounts with columns for 'E Mail' and 'Action'. A red box highlights the search bar, and a red arrow points from it to the search results. Another red box highlights a search input field containing 'Ro|'. The table shows several rows of user data, including names like 'APRIL GRACE SAGI' and 'APRIL SAMBITO', their regions, and account levels.

Fig A.1.d Search users

How to Add | Create new User

Please click the **Add Record** button and another pop-up window will appear for data entry of the user information.

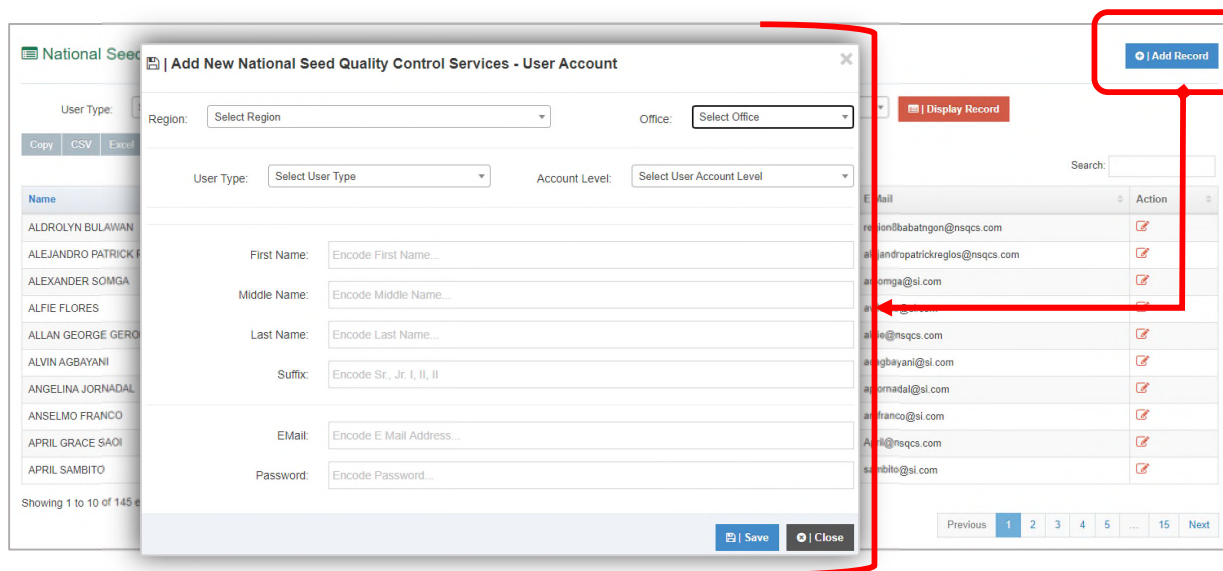


Fig A.1.e Adding accounts window

Offices list are pre populated but can be managed and you can add if needed on **System Setup Menu**. You can navigate it through **Settings > System setup** and then **Office**. **Office** will be discussed on another topic page.

Regions are predefined from the system by default, these are the different areas covered by the system.

Email – will be the official username when you log in to the system.

All fields are mandatory except the Suffix.



Note: User type – “**Seed Growers (SG)** and **Seed Inspectors (SI)**” at any case that you will add SG or a SI user accounts, please make sure that they are already added in the Database profile. SG has different database profile and can be found in *Seed Growers Menu >* and then *Database*. SI is under *Seed Inspector Menu >* then *Database*. This will be discussed on another topic page.

How to Edit | Update User

Find the user account that you'd like to edit / update the records and click action button on the same row. Another pop-up window will be showing up on your screen.

Fig A.1.f Edit accounts

You can change the user's password from edit mode screen and hit save button once you're done.



A.2 System Set up

A.2.a Offices

Offices are tagged in *Regions* which was initially set up as per system requirements.

Fields like office names, codes, and regions will be used on forms and reporting. Please make sure that details are correct and accurate.

NSQCS - Databank User Manual + Add Record

Copy CSV Excel PDF Print

Search:

Office	Office Code	Office Chief	Region	Address	Contact Number	Email Address	Action
NSQCS - 1	R01	-	REGION I	-	/	-	
NSQCS - 1 - SAT	R01S	-	REGION I	-	/	-	
NSQCS - 10	R10	-	REGION X	-	/	-	
NSQCS - 11	R11	-	REGION XI	-	/	-	
NSQCS - 12	R12	-	REGION XII	-	/	-	
NSQCS - 2	R02	-	REGION II	-	/	-	
NSQCS - 2 - SAT	R02S	-	REGION II	-	/	-	
NSQCS - 3	R03	Josephine A. Reyes	REGION III	-	/	-	
NSQCS - 4 - A	R04A	-	REGION IV-A	-	/	-	
NSQCS - 4 - B (OCCMIN)	R04BOC	-	REGION IV-B	-	/	-	

Showing 1 to 10 of 25 entries

Previous **1** 2 3 Next

Fig A.2.a Offices

A.2.a.i Adding | Creating New Offices

To create new office, click the Add record button and fill out the necessary field on forms.

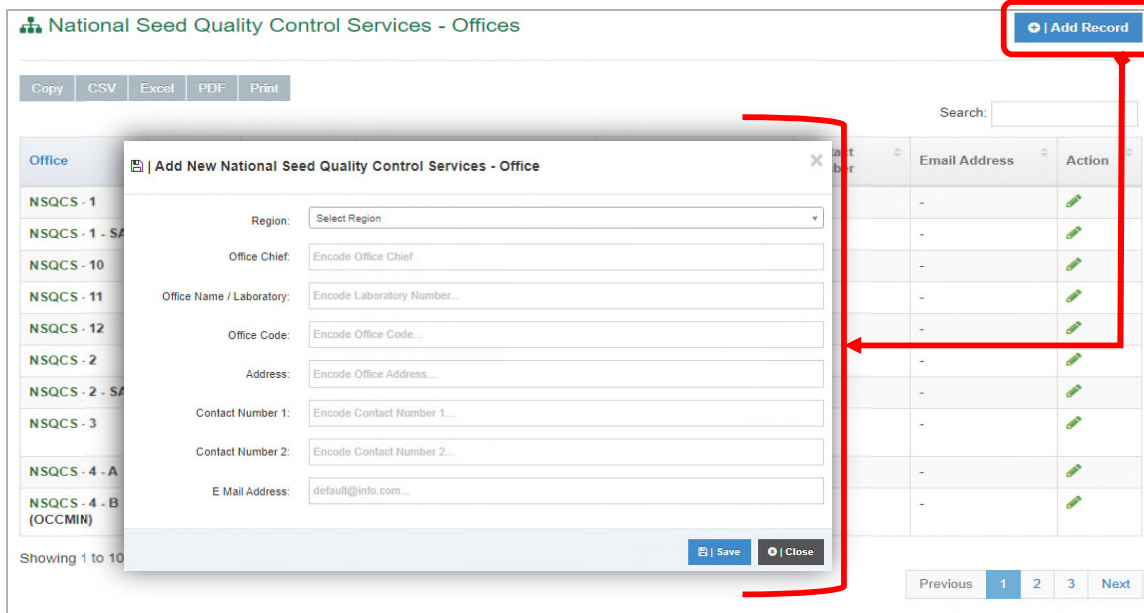


Fig A.2.a.i Adding | Creating new Offices

A.2.a.ii Editing | Updating Offices

To edit click the pencil icon and a pop-up window will appear. Update the necessary fields and hit Save button when you're done.

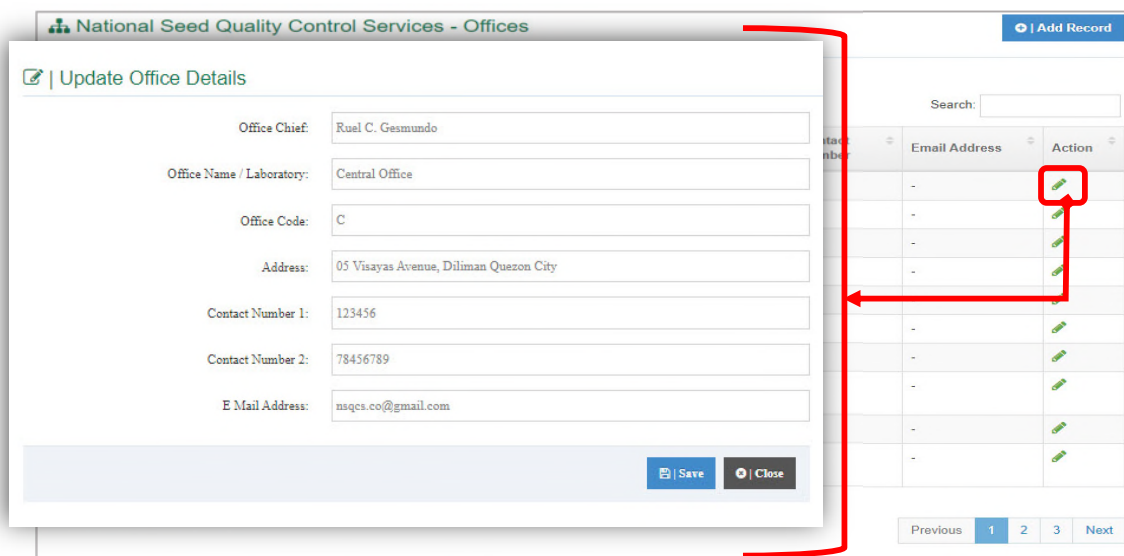


Fig A.2.a.i Adding | Creating new Offices

A.2.c Seed Class

By default, the different seed classes are already included in the system.

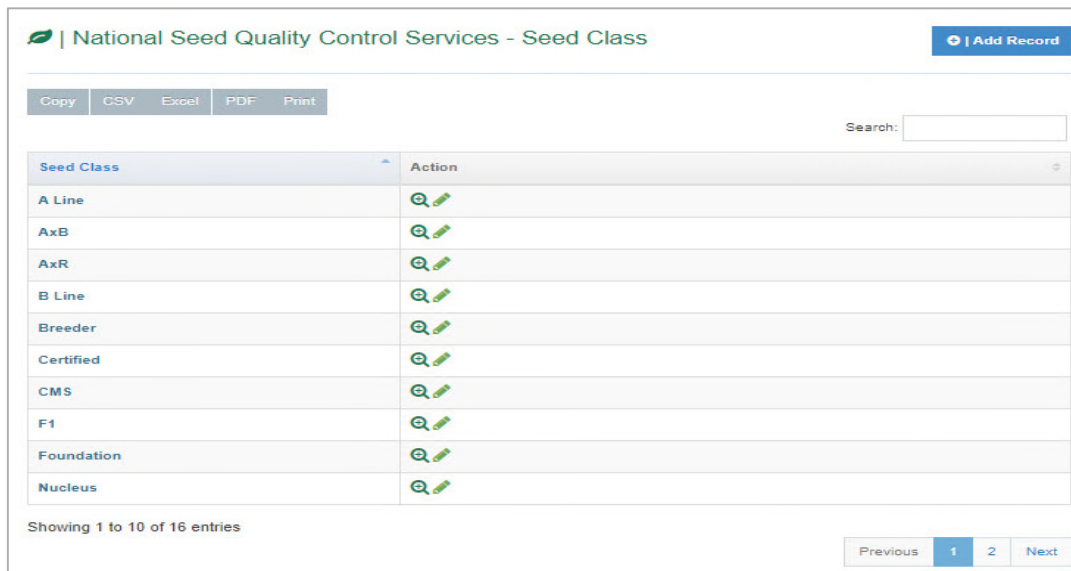


Fig A.2.c Seed Class

A.2.c.i Adding | Creating Seed Class

To create new Seed Class click the *Add record* button and hit Save button when you're done.

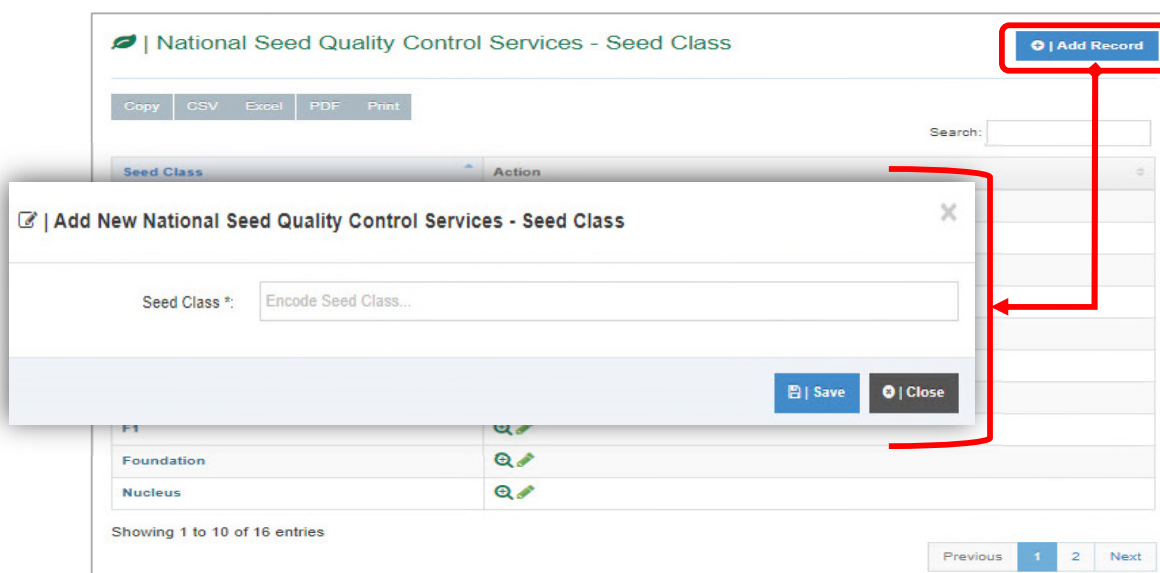
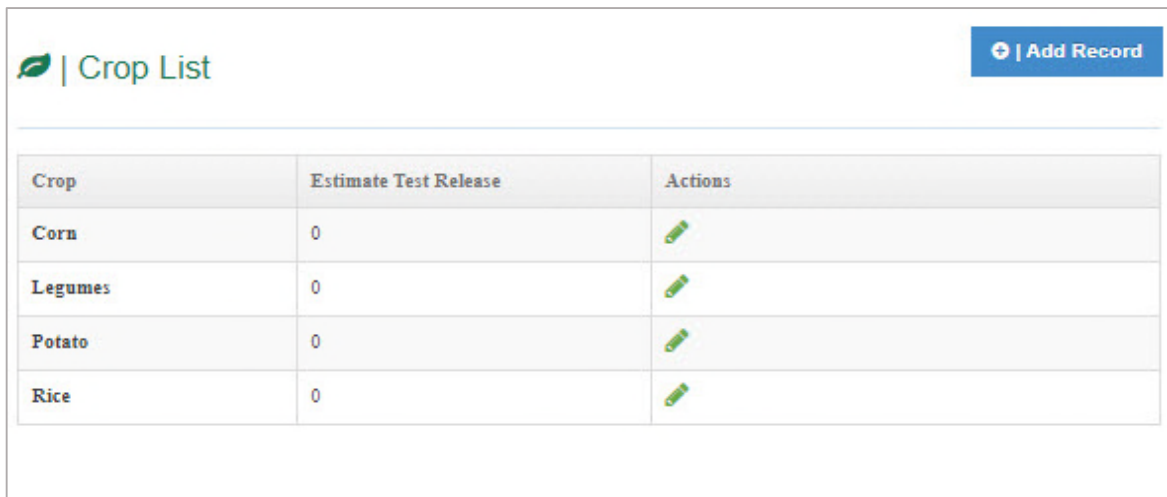


Fig A.2.c.i Adding | Creating Seed Class

A.2.d Crops

All crops eligible for seed certification are already included in the system.







Crop	Estimate Test Release	Actions
Corn	0	
Legumes	0	
Potato	0	
Rice	0	

Fig A.2.d Crop List

A.2.d.i Adding | Creating new Crops

To add new *Crops* click the Add Record button and hit the **Save** button when you're done.

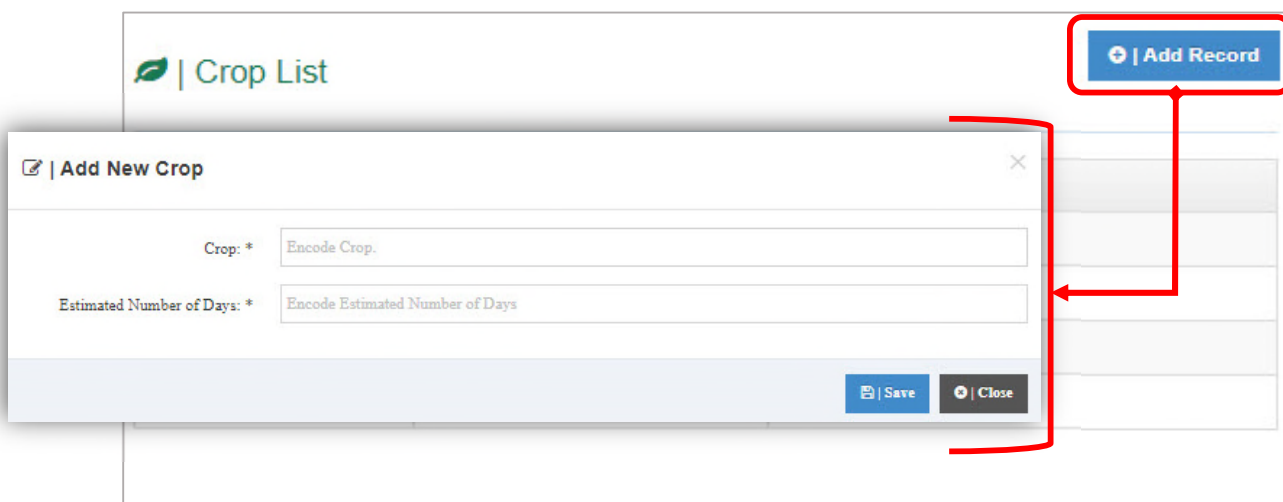


Fig A.2.d Adding / Creating New Crops



B. SEED INSPECTORS MENU

B.1 Seed Inspectors Database

The profile of the deputized and designated Seed Inspectors of BPI-NSQCS are reflected in this form/database. This includes their personal information and area of assignment.



The enrolled Seed Inspector accounts to the system are the only authorized users that could log in and use the SI Mobile App. If you have any questions regarding *SI Mobile App* please refer on the other manual.

National Seed Quality Control Services - Seed Inspectors Database + Add Record

Region: + Display Record

Copy CSV Excel PDF Print Search:

SI ID	Name	Area Cover	Region	Province	Birth Date	Age	Gender	Contact Number	E-Mail	Action
	Arian Jane G Nanta	Nation wide	NATIONAL CAPITAL REGION	NCR, CITY OF MANILA, FIRST DISTRICT	2020/10/15	0	Female	/		
	Eljoy C Eda	Nation wide	NATIONAL CAPITAL REGION	NCR, CITY OF MANILA, FIRST DISTRICT	2020/10/15	0	Male	/		
	Kim Ashley D Roderos	Nation wide	NATIONAL CAPITAL REGION	NCR, CITY OF MANILA, FIRST DISTRICT	2020/10/15	0	Female	/		
	Racel M Estanislao	Nation wide	NATIONAL CAPITAL REGION	NCR, CITY OF MANILA, FIRST DISTRICT	2020/10/15	0	Female	/		
	Cyd Clarisse C Palado	Nation wide	NATIONAL CAPITAL REGION	NCR, CITY OF MANILA, FIRST DISTRICT	2020/10/15	0	Female	/		
	Dilana s.J. Tabudlong	Nation wide	NATIONAL CAPITAL REGION	NCR, CITY OF MANILA, FIRST DISTRICT	2020/10/15	0	Female	/		
	Mary Jane B Estoesta	Region wide	CORDILLERA ADMINISTRATIVE REGION	ABRA	2020/10/15	0	Female	/		
	Kwin Arlane C Amos	Region wide	CORDILLERA ADMINISTRATIVE REGION	ABRA	2020/10/15	0	Female	/		
	Crescinti P Agluya	Region wide	CORDILLERA ADMINISTRATIVE REGION	ABRA	2020/10/15	0	Female	/		
	Ryan B Lucas	Region wide	CORDILLERA ADMINISTRATIVE REGION	ABRA	2020/10/15	0	Male	/		

Showing 1 to 10 of 1,113 entries Previous 1 2 3 4 5 ... 112 Next

Fig 3.g Seed Inspector Database List

Adding | Creating new Seed Inspector

On the upper right-hand side, click the **Add Record** button to create new SI record. Please fill out the important information for your SI, hit Save button when you're done.

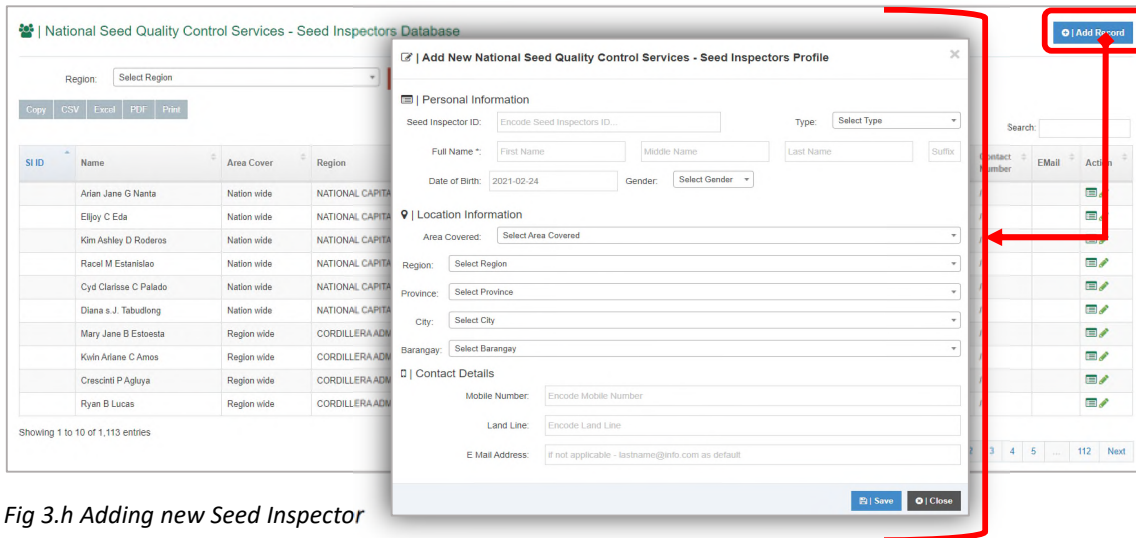


Fig 3.h Adding new Seed Inspector

Assigning Seed Grower (SG) to Seed Inspector (SI)

To assign Seed Growers (SG) to Seed Inspector (SI), find the SI name and click the left icon from the *Action* column. Select the Seed Grower/s (SG) from the list on the pop-up screen. You can select multiple SGs by ticking the boxes. If there's no available SG from the list, it means that there are no SG's enrolled from that region. Don't forget to hit the **Save** button once you're done.

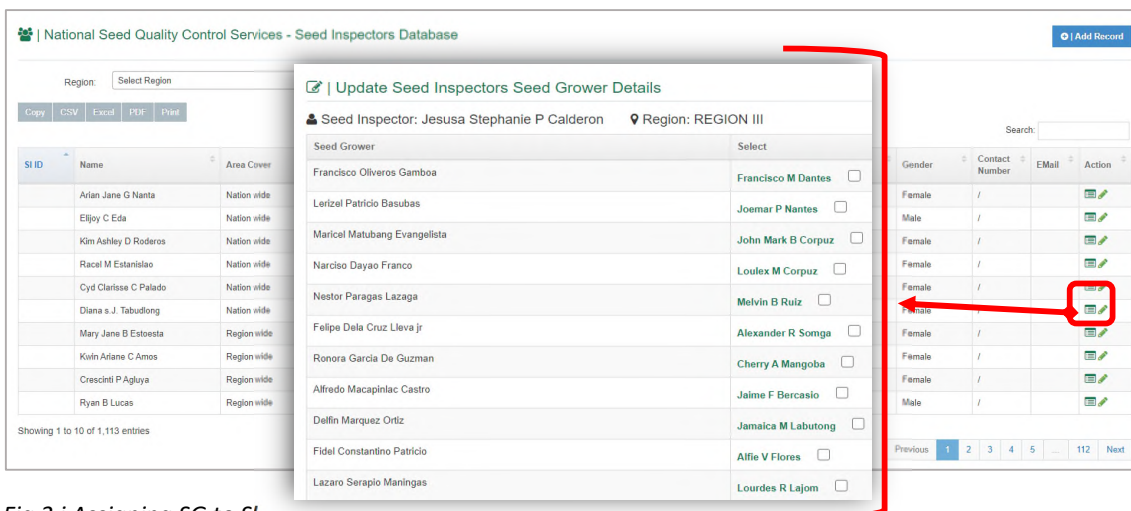


Fig 3.i Assigning SG to SI

Updating | Editing Seed Inspector Profile

Locate the pencil icon from the *Action* column and press it. The SI details screen will pop up and select the fields that you'd like to update / edit.

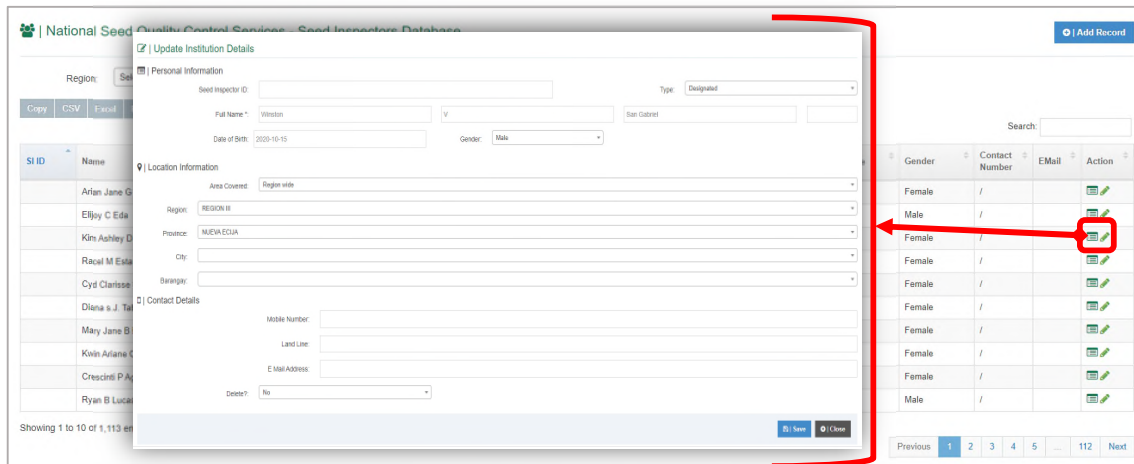
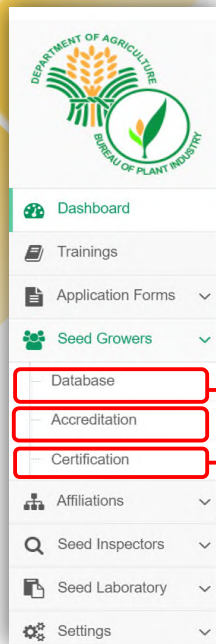


Fig 3.j Editing SI Profile



C. SEED GROWERS Menu



Database – this is where you populate the list of all Seed Growers and their profiles. It can be filtered by regions and searchable by names.

Accreditation - these are the entries or lists that has been submitted from regional and satellite offices. This is the initial process before seed certification takes place.

Certification – This is the monitoring section of the seed certification. You can view the status of the inspection made by the Seed Inspector/s (SI), sampling, submission of samples to the laboratory and the results of the tests conducted

Fig 3.k Seed Growers Dropdown Menu

C.1 Seed Growers Database

The profile of accredited Seed Growers are reflected in this form. This includes their personal information such as birthdate and home address.

National Seed Quality Control Services - Seed Growers Database Add Record

Region: Display Record

Copy CSV Excel PDF Print

Search:

Name	Region	Province	City	Barangay	Birth Date	Action
Aaron Lloyd Jaime Castro	REGION III	TARLAC	CITY OF TARLAC (Capital)	AMUCAO	10/22/2020	
Aaron Orallo Manaloto	REGION III	PAMPANGA	MEXICO	EDEN	10/22/2020	
Abelardo Padilla Godoy	REGION III	NUEVA ECIJA	SAN JOSE CITY	BAGONG SIKAT	08/11/1953	
Abelardo De Leon Dayao Jr	REGION III	TARLAC	CITY OF TARLAC (Capital)	AMUCAO	01/12/2021	
Agripina Damaso Van Herwaarden	REGION III	NUEVA ECIJA	SCIENCE CITY OF MUÑOZ	MAGTANGGOL	10/21/2020	
Agripino Dayao De Guzman	REGION III	NUEVA ECIJA	CABIAO	ENTABLADO	11/05/2020	
Albert Catubay Duran	REGION III	NUEVA ECIJA	BONGABON	SANTOR	10/30/2020	
Alberto Agliam Sagum	REGION III	TARLAC	VICTORIA	SANTA BARBARA	11/03/2020	
Alberto Bacobo Pomeso	REGION III	NUEVA ECIJA	ALIAGA	MAGSAYSAY	11/11/2020	
Alberto Bautista Sanchez	REGION III	PAMPANGA	ANGELES CITY	CUTUD	11/21/1965	

Showing 1 to 10 of 694 entries

Previous 1 2 3 4 5 ... 70 Next

Fig 3.l Seed Growers Database List

Adding | Creating new Seed Grower

On the upper right-hand side, please click the **Add Record** button to create new SG record. Please fill out the important information for your SG, hit the Save button once you're done.

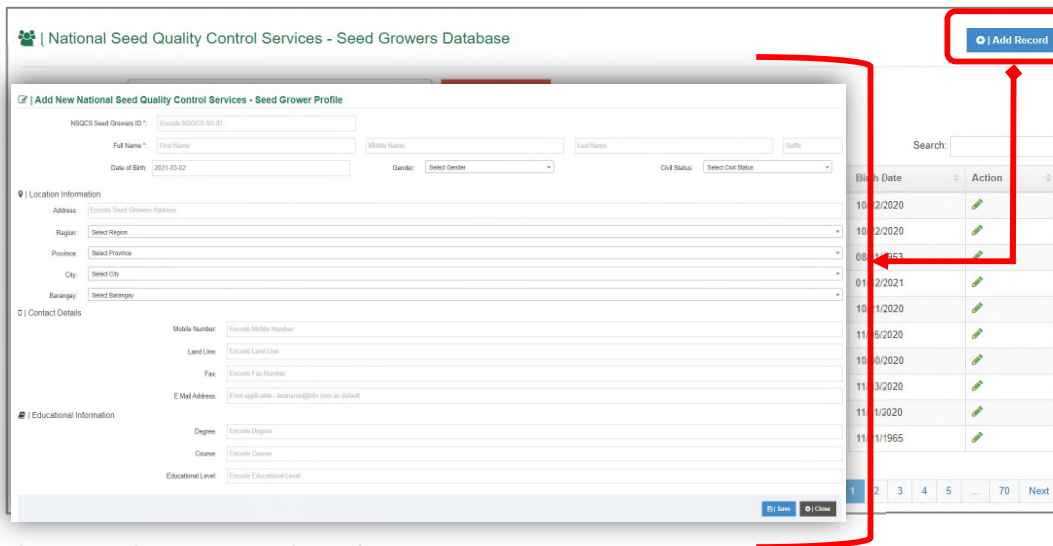


Fig 3.m Seed Growers Database List

Updating | Editing Seed Grower Profile

Locate the pencil icon from the *Action* column and press it. The SG details screen will pop up and select the fields you wish to update / edit.

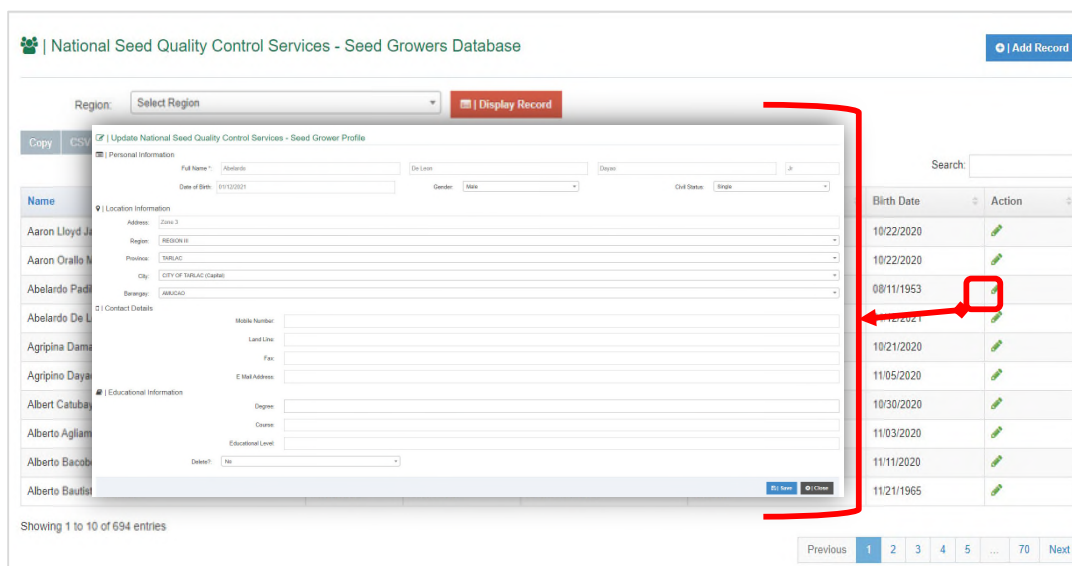


Fig 3.n Editing SG Profile



If you want to tag Seed Inspector (SI) to your Seed Grower (SG), please navigate it to **Seed Inspector Menu** go to *SI Profile Database*. Look for the SI from the list and edit it and find the SG and tag it to the SI.

C.2 Accreditation

Accreditation List

Seed Growers (SG) are required to be accredited before they can apply for seed certification. This form shows the profile of the accredited seed growers together with their accreditation numbers, accredited area and status of their accreditation.

Serial #	Accreditation #	Name	Region	Province	City	Barangay	Crop Type	Seed Type	Accredited Area	Date Accredited	Expiration	Days	Status	Action
-	03-N-1/23-Rcl-27098	Francisco Oliveros Gamba	REGION III	NUEVA ECLIA	CABANATUAN CITY	BAGOONG SIKAT	Rice	Inbred	8.0100	01/10/2020	01/10/2023	679	Active	
-	03-N-1/23-Rcl-27099	Lerisel Patricia Subabas	REGION III	NUEVA ECLIA	SCIENCE CITY OF MUÑOZ	MALIGAYA	Rice	Inbred	1.2000	01/10/2020	01/10/2023	679	Active	
R-000000285	03-N-1/23-Rcl-27100	Maricel Matubang Evangelista	REGION III	NUEVA ECLIA	SCIENCE CITY OF MUÑOZ	MALIGAYA	Rice	Inbred	4.7000	01/10/2020	01/10/2023	679	Active	
-	03-N-1/23-Rcl-27101	Narciso Dayao Franco	REGION III	NUEVA ECLIA	CABIAO	ENTABLADO	Rice	Inbred	25.2000	01/10/2020	01/10/2023	679	Active	
-	03-N-1/23-Rcl-27102	Nestor Paragas Lazaga	REGION III	NUEVA ECLIA	SAN JOSE CITY	SIBUT	Rice	Inbred	2.7000	01/10/2020	01/10/2023	679	Active	
-	03-R-1/23-Rcl-24576	Felipe Dale Cruz Lleva Jr	REGION III	NUEVA ECLIA	GUIMBA	CAVITE	Rice	Inbred	4.0300	01/10/2020	01/10/2023	679	Active	
-	03-R-1/23-Rcl-22022	Ronora Garcia De Guzman	REGION III	NUEVA ECLIA	CABIAO	ENTABLADO	Rice	Inbred	3.0000	01/10/2020	01/10/2023	679	Active	
-	03-R-1/23-Rcl-2492	Alfredo Macapinac Castro	REGION III	TARLAC	ANAO	BAGUINDOC (BAGUINLOC)	Rice	Inbred	5.5000	01/10/2020	01/10/2023	679	Active	
-	03-N-2/23-Rcl-27218	Deffin Marquez Ortiz	REGION III	NUEVA ECLIA	SAN JOSE CITY	CALACCAN	Rice	Inbred	4.3000	02/04/2020	02/04/2023	704	Active	
R-000000304	03-R-2/23-Rcl-16075	Marianita Quiros Soledad	REGION III	NUEVA ECLIA	ALIAGA	POBLACION WEST III	Rice	Inbred	14.0000	02/14/2020	02/14/2023	714	Active	
									Summary:	11,191.6210				

Fig 3.o Accreditation List

Adding | Creating new Accreditation

On the upper right-hand side, please click the **Add Record** button to create new Accreditation. Fill out the necessary information then hit Save button when you're done.

Fig 3.p Creating new Accreditation



Serial Number is a system auto generated.

Accreditation Status

Active - if the certification of accreditation will expire more than 90 days..

Expiring Soon – if the certificate of accreditation will expire in less than 90 days.

Expired – If the certificate of accreditation already passed its expiration date.

Editing | Updating | Deleting Accreditation

From the Action column find the pencil icon, press it to edit the details.

To delete records, from the Update mode window look for the Delete option at the bottom and hit Save button when you're done.

The screenshot displays the 'National Seed Quality Control Services - Seed Growers Accreditation' interface. A modal window titled 'Update Seed Growers Accreditation' is open, showing fields for 'Accreditation Information' (Serial Number, Accreditation Number, Date Accredited), 'Region', 'Seed Grower', 'Crop Type', 'Seed Type', and 'Accredited Farm Location Information' (Farm Address, Farm Measurement, Region, Province, City, Barangay, Delete?). The modal has 'Save' and 'Close' buttons. In the background, a table lists accreditation records with columns for 'Expiration', 'Days', 'Status', and 'Action'. A red box highlights the pencil icon in the 'Action' column of the first row, and a red arrow points from this icon to the modal form.

Serial #	Region	City	Province	Barangay	Crop	Seed Type	Expiration	Days	Status	Action
R-0000000295	REGION III	QUEZON	QUEZON	BARANGAY II (POB)	Rice	Intred	01/10/2023	679	Active	[Pencil Icon]
R-0000000304	REGION III	ALIAGA	ALIAGA	POBLACION WEST III	Rice	Intred	02/04/2023	704	Active	[Pencil Icon]

Fig 3.q Accreditation List

Viewing and Printing of Certificate of Accreditation

After the application for accreditation has been approved by the BPI Director, a certificate of Accreditation will then be issued.

From the Action column click the red circle button (red icon) to view the certificate. On the upper right hand of the certificate window there's a feature to export it to PDF and to Print it to get a copy.

The screenshot displays the 'National Seed Quality Control Services - Seed Growers Accreditation' interface. On the left, a table lists accredited growers with columns for Serial #, Accreditation #, and Name. The main window shows a detailed 'CERTIFICATE OF ACCREDITATION' for Lerizel Patricio Basubas, Accreditation Number: 03-N-123-RCI-27099. The certificate is issued by the Bureau of Plant Industry, National Seed Quality Control Services, and is valid from January 10, 2020, to January 10, 2023. A red circle highlights the 'View' icon in the 'Action' column of the table, with a red arrow pointing to the certificate window.

Serial #	Accreditation #	Name
-	03-N-123-RCI-27098	Francisco Olivero
-	03-N-123-RCI-27099	Lerizel Patricio Basubas
R-0000000285	03-N-123-RCI-27100	Marcos Matubang
-	03-N-123-RCI-27101	Narciso Deyao Fii
-	03-N-123-RCI-27102	Nestor Paragas U
-	03-R-123-RCI-24576	Felipe Dela Cruz
-	03-R-123-RCI-22822	Ronsara Garcia De
-	03-R-123-RCI-2490	Alfredo Macapin
-	03-N-223-RCI-27218	Delfin Marquez O
R-0000000304	03-R-223-RCI-18075	Marianta Quir

Accredited Area	Date Accredited	Expiration	Days	Status	Action
8,8100	01/10/2020	01/10/2023	679	Active	[View] [Print] [Export]
1,2000	01/10/2020	01/10/2023	679	Active	[View] [Print] [Export]
4,7000	01/10/2020	01/10/2023	679	Active	[View] [Print] [Export]
25,2000	01/10/2020	01/10/2023	679	Active	[View] [Print] [Export]
2,7000	01/10/2020	01/10/2023	679	Active	[View] [Print] [Export]
4,8200	01/10/2020	01/10/2023	679	Active	[View] [Print] [Export]
3,8000	01/10/2020	01/10/2023	679	Active	[View] [Print] [Export]
5,5000	01/10/2020	01/10/2023	679	Active	[View] [Print] [Export]
4,3000	02/04/2020	02/04/2023	704	Active	[View] [Print] [Export]
14,0000	02/14/2020	02/14/2023	714	Active	[View] [Print] [Export]

Fig 3.r Certificate of Accreditation



C.3 Seed Certification

The data that has been applied by the Seed Growers (SG) from **Grow App** will be processed and synchronized to the system. It will be listed in the Certification monitoring. This form shows the list of Seed Growers that applied for certification. The status of activities from field inspection up to the issuance/release of result of analysis were also reflected in this form.

Certification Monitoring Add Record

Region: Display Record

Copy CSV Excel PDF Print Search:

Certification Number	Accreditation Number	Seed Grower	Affiliation	Crop Type	Variety	Seed Class Planted	Program Intended	Seed Inspector	Approved	Prelim Inspection	Final Inspection	Sampling	Laboratory
R03-R-2021-000032	03-R-723-Rd-11894	Alfredo Corpuz Mateo	Cabanatuan City Seed Growers (MPC)	Rice	NSIC 2015 Re-402 Tubigan 36	Registered	RCEF	John Edward S Policarpio	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	-	-
R03-R-2021-000033	03-R-723-Rd-11894	Alfredo Corpuz Mateo	Cabanatuan City Seed Growers (MPC)	Rice	NSIC Re-222	Registered	RCEF	John Edward S Policarpio	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0 - Samples	-
R03-R-2021-000035	03-R-723-Rd-11894	Alfredo Corpuz Mateo	Cabanatuan City Seed Growers (MPC)	Rice	NSIC Re-216	Registered	NRP	John Edward S Policarpio	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	2 - Samples	0.2 Received
R03-R-2021-000036	03-R-723-Rd-11894	Alfredo Corpuz Mateo	Cabanatuan City Seed Growers (MPC)	Rice	NSIC Re-222	Registered	NRP	John Edward S Policarpio	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	3 - Samples	0.3 Received
R03-R-2021-000061	03-R-323-Rd-12840	Lorna Fajardo Rivera		Rice	NSIC Re-402	Registered	RCEF	John Edward S Policarpio	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	5 - Samples	1.5 Received
R03-R-2021-000091	03-R-821-Rd-7715	Rey Sadaran Gagelonia		Rice	NSIC Re-222	Registered	NRP	Randy F Pimentel	<input type="checkbox"/>	-	-	-	-
R03-R-2021-000092	03-R-421-Rd-17115	Elenin Santiago Tuazon		Rice	NSIC Re-218	Registered	RCEF	John Edward S Policarpio	<input type="checkbox"/>	-	-	-	-
R03-R-2021-000093	03-R-223-Rd-16098	Mario Baltazar Agustin	Nueva Ecija Seed Growers (MPC)	Rice	NSIC Re-160	Registered	-	Lourdes A Belonio	<input type="checkbox"/>	-	-	-	-
R03-R-2021-000094	03-R-722-Rd-17748	Jocelyn Antonio Salatanos	Cabanatuan City Seed Growers (MPC)	Rice	NSIC 2016 Re-489 GSR 8	Registered	RCEF	Gilbert L Miranda	<input type="checkbox"/>	-	-	-	-
R03-R-2021-000095	03-R-522-Rd-18198	Wilfred Jackson Noriel	Cabanatuan City Seed Growers (MPC)	Rice	NSIC Re-216	Registered	RCEF	Alfie Valdez Flores	<input type="checkbox"/>	-	-	-	-

Showing 1 to 10 of 88 entries Previous 1 2 3 4 5 ... 9 Next

Fig 3.s Certification



Manual Entry of Seed Certification Data

For special case that the Certification data are not coming from Philrice please use the option to add it manually.

On the upper right-hand side click the Add Record button. When you're done filling out the information needed hit the Save button.

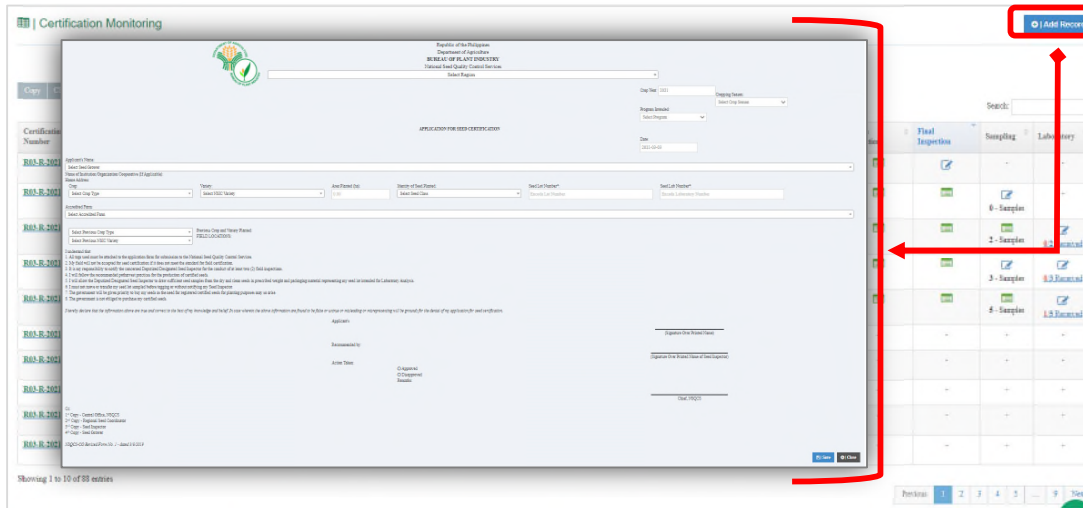


Fig 3.t Manual Entry Certification

Viewing | Printing of Application for Seed Certification

To view the application for certification and that status of certification activities, click the Certification number.

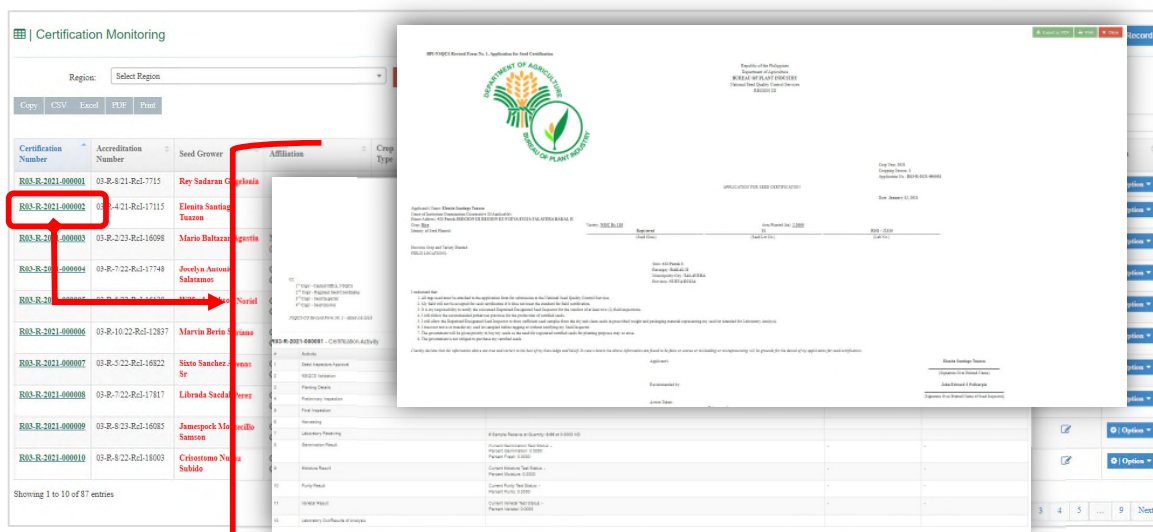


Fig 3.u Certification



Seed Certification Forms and Reports

In Action column you can open up the forms when you click the icons.

Certification Monitoring Add Record

Region: Display Record

Copy CSV Excel PDF Print

Search:

Certification Number	Accreditation Number	Seed Grower	Affiliation	Crop Type	Variety	Seed Class Planted	Program Intended	Seed Inspector	Approved	Prelim Inspection	Final Inspection	Sampling	Laboratory
R03.R-2021-000032	03-R-723-Rcd-11894	Alfredo Corpus Mateo	Cabanatuan City Seed Growers (I-IPC)	Rice	NSIC 2015 Rc 402 Tubigan 36	Registered	RCEF	John Edward S Policarpio				-	-
R03.R-2021-000033	03-R-723-Rcd-11894	Alfredo Corpus Mateo	Cabanatuan City Seed Growers (I-IPC)	Rice	NSIC Rc 222	Registered	RCEF	John Edward S Policarpio				0 - Samples	-
R03.R-2021-000035	03-R-723-Rcd-11894	Alfredo Corpus Mateo	Cabanatuan City Seed Growers (I-IPC)	Rice	NSIC Rc 216	Registered	NRP	John Edward S Policarpio				2 - Samples	0.2 Retrieved
R03.R-2021-000036	03-R-723-Rcd-11894	Alfredo Corpus Mateo	Cabanatuan City Seed Growers (I-IPC)	Rice	NSIC Rc 222	Registered	NRP	John Edward S Policarpio				3 - Samples	0.3 Retrieved
R03.R-2021-000061	03-R-323-Rcd-12840	Lorna Fajardo Rivera		Rice	NSIC Rc 402	Registered	RCEF	John Edward S Policarpio				5 - Samples	1.5 Retrieved
R03.R-2021-000001	03-R-821-Rcd-17115	Rey Sadaran Gagelonia		Rice	NSIC Rc 222	Registered	NRP	Randy F Pimentel		-	-	-	-
R03.R-2021-000002	03-R-421-Rcd-17115	Elenita Santiago Tuzon		Rice	NSIC Rc 218	Registered	RCEF	John Edward S Policarpio		-	-	-	-
R03.R-2021-000003	03-R-223-Rcd-16098	Mario Baltazar Agustin	Nueva Ecija Seed Growers (I-IPC)	Rice	NSIC Rc 160	Registered	-	Lourdes A Belonio		-	-	-	-
R03.R-2021-000004	03-R-723-Rcd-17748	Jocelyn Antonio Salaramos	Cabanatuan City Seed Growers (I-IPC)	Rice	NSIC 2016 Rc 480 GSR 8	Registered	RCEF	Gilbert L Miranda		-	-	-	-
R03.R-2021-000005	03-R-522-Rcd-16138	Wilfred Jackson Noriel	Cabanatuan City Seed Growers (I-IPC)	Rice	NSIC Rc 216	Registered	RCEF	Alfie Valdez Flores		-	-	-	-

Showing 1 to 10 of 88 entries

Previous 1 2 3 4 5 ... 9 Next

Fig 3.v Forms and Reports icons

When the application for Seed Certification has been approved it will then be inspected, sampling will take place. Seed samples will be submitted to the laboratory for seed testing. After all the tests have been completed. You can now view the Result of Laboratory Analysis (RLA) in the Action Column. Click option, then click the Result of Analysis. You can print the report by clicking the print icon at the upper right side of the form.



Seed Testing Form

1. Request form for Seed Testing.
2. Folded Sheet for Seed Certification and Seed Testing.

Comment by KDP – “There’s an updated version of the forms used by Central Office, but it is not yet cascaded to the regional labs”

BPI-NSQCS Form No. 1: Request Form for Seed Testing

Republic of the Philippines
Department of Agriculture
BUREAU OF PLANT INDUSTRY
NATIONAL SEED QUALITY CONTROL SERVICES DIVISION
Central Office

Request No. _____

INFORMATION TO BE PROVIDED BY THE APPLICANT

Crop & Variety: **Rice & NSIC Rc 218 - Generation, etc.**
Source/Origin of Planting Material: _____
Lot No.: _____
Weight of Seed lot: _____
No. of bags, cans, etc. Harvest Date: _____
Kind of Container used: _____
Remarks: _____
Date of Application: **January 12, 2021**
Submitted by: _____

Analysis Requested	Test Procedure	Method to be Used	Cost of Analysis/Sample

NAME & SIGNATURE OF APPLICANT/DATE

SEND REPORT TO: _____

Sampled by: _____ Date Sampled: _____
Name of Company /President/General Manager: _____
Address: _____
Company Contact Number: _____
Purpose: _____
Other Remarks: _____

INFORMATION SUPPLIED BY THE OFFICIAL SAMPLER

Signature of Sampler _____

Sampling Intensity if applicable using ISTA Rule Chapter 2 (Please see at the back of guidance)
Location: _____
Date and Time Sampled: _____
RH: _____ Temperature: _____ Weather: Dry/Wet(if applicable): _____

INFORMATION TO BE COMPLETED BY THE SEED TESTING LAB.

Container of Sample: _____
Weight of Sample Submitted: _____
Seed testing Lab No.: _____
Date Sample Received: _____
Received by: _____
Date Release of Result of Analysis: _____
Remarks: _____
(*under normal condition and the seed is not dormant)


Approved by: _____
Designation/Date _____

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Sheet for Seed Certifications and Seed Testing

BPI Form No. 1a: Folder Sheet for Seed Certification and Seed Testing



Sampled at:
Sampled by:
Submitted by:

Test Number	Date Received	Date Completed	Report Certificate
ST			
Purpose of Testing			
Test Required			
Sender/Applicant Address			
Species as stated by the sender / variety			
Date Harvested			
Variety Category Generation and Source Planting Material			
FIR No.			
Origin			
Lot	Kind of seal	Weight Kg	No. of bags and kind of container
Sample	No. of sampling record Date sampled	Weight(g)	Container
Remarks			
Request for tags and seals:			

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Fig 3.x Seed Testing Form 1



Seed Testing Sheet

Seed Testing Form No. 2 Result of Laboratory Analysis for Seed Testing of Vegetable and Other Crop Seeds



Republic of the Philippines
Department of Agriculture
BUREAU OF PLANT INDUSTRY
NATIONAL SEED QUALITY CONTROL SERVICES
Manila



PAB ACCREDITED
TESTING LABORATORY
PNS ISO/IEC 17025:2005
LA-2019-346A

BPI Compound, Visayas Ave.,
Diliman, Quezon City

Telefax No.: 920-0968
924-3264
Tel No.: 376-1004
e-mail: nsqcs_co@yahoo.com

March 4, 2021

Allied Botanical Corp.
c/o Mimi Co
No. 15, 21st Ave. Tagumpay
Cubao, Quezon City

Madam:

Hereunder is the result of seed testing of _____ seed sample sampled by _____ at _____
on _____ and submitted to the National Seed Quality Control Services, Central Office by _____ on _____ for your
information.

LAB. NO	CROP**	VARIETY**	LOT NO.	DATE HARVESTED	QUANTITY			GERMINATION'	
					CONTAINER	WEIGHT/ CONTAINER	TOTAL WEIGHT	%	DATE TESTED

Remarks:

Very Truly yours,


RUEL C. GESMUNDO
Chief, NSQCS

Fig 3.y Seed Testing Sheet



Result of Laboratory Analysis

BPI-NSQCS LA Form No. 7. Result of Laboratory Analysis on Seed Certification for Inbred Rice



Republic of the Philippines
Department of Agriculture
BUREAU OF PLANT INDUSTRY
NATIONAL SEED QUALITY CONTROL
SERVICES
Region X

BPI Compound, Visayas Ave.,
Diliman, Quezon City Tel No.: 376-1004
E-mail: nsqcs_co@yahoo.com

Crop: _____ Date Received: _____
 Laboratory No. _____ Lot No. _____ Date Sampled: _____
 Variety: _____ Seed Class Planted: _____ Date Harvested: _____
 Name of Seed Grower: _____ Field Inspection Report No.: _____
 Address of Seed Grower: _____ No. of Bags: _____
 Seed Inspector: _____ Weight/bag: _____

RESULT OF ANALYSIS

PURITY TEST
 Date Analyzed: _____
 Pure Seed (%): _____
 Weed and Other Crop Seeds (%): _____
 Weed Seeds: _____
 Other Crop Seeds: _____
 Inert Matter(%): _____
 Broken Seeds: _____
 Other Inert: _____

DETERMINATION OF OTHER VARIETIES:
 Date Analyzed: _____
 Grains per 500 g (No.): _____

OTHER VARIETIES
 Medium Intermediate - 3 grains _____

WEED SEEDS:

OTHER CROP SEEDS:

CHARACTER OF INERT MATTER:

GERMINATION TEST:

Test:	Date Tested	Normal Seedling (%)	Abnormal Seedling (%)	Hard/Fresh Ungerminated Seeds (%)	Dead Seeds (%)
1st:					
2nd:					
3rd:					

MOISTURE TEST:

Date Tested	MC (%)
February 03, 2021	12.4

MEDDY A. MENDOZA

 Chief, NSQCS R10

February 10, 2021

 Date Test Completed

Approved for Certification as:
 Registered Seed _____

Rejected for Certification due to:
 Test _____
 Test _____

Remarks:
 Test _____
 Test _____

Fig 3.z Results of Laboratory Analysis



Application For Seed Certification Form

BPI-NSQCS Revised Form No. 1. Application for Seed Certification



Republic of the Philippines
 Department of Agriculture
BUREAU OF PLANT INDUSTRY
 National Seed Quality Control Services
 REGION III
 Crop Year: **2021**
 Cropping Season: **I**
 Application No.: **R03-R-2021-000001**

APPLICATION FOR SEED CERTIFICATION

Date: **January 12, 2021**

Applicant's Name: **Elenita Santiago Tuazon**
 Name of Institution/Organization/Cooperative (If Applicable):
 Home Address: **#23 Purok 3 REGION III REGION III NUEVA ECIJA TALAVERA BAKAL II**
 Crop: **Rice**
 Variety: **NSIC Rc 218**
 Area Planted (ha): **2.2000**
 Identity of Seed Planted:

Registered	S1	RSO - 22310
(Seed Class)	(Seed Lot No.)	(Lab No.)

Previous Crop and Variety Planted:

FIELD LOCATIONS:

Sitio: **#23 Purok 3**
 Barangay: **BAKAL II**
 Municipality/City: **TALAVERA**
 Province: **NUEVA ECIJA**

I understand that:

- All tags used must be attached to the application form for submission to the National Seed Quality Control Services.
- My field will not be accepted for seed certification if it does not meet the standard for field certification.
- It is my responsibility to notify the concerned Deputized/Designated Seed Inspector for the conduct of field inspections.
- I will follow the recommended postharvest practices for the production of certified seeds.
- I will allow the Deputized/Designated Seed Inspector to draw sufficient seed samples from the dry and prescribed weight and packaging material representing my seed lot intended for Laboratory Analysis.
- I must not move or transfer my seed lot sampled before tagging or without notifying my Seed Inspector.
- The government will be given priority to buy my seeds as the need for registered/certified seeds for planting may so arise.
- The government is not obliged to purchase my certified seeds.

I hereby declare that the information above are true and correct to the best of my knowledge and belief. In case above information are found to be false or untrue or misleading or misrepresenting will be grounds for the denial of the application.

application for seed certification.

Applicant's **Elenita Santiago Tuazon**
 (Signature Over Printed Name)
 Recommended by: **SI Name Here**
 (Signature Over Printed Name of Seed Inspector)
 Action Taken:
 Approved
 Disapproved
 Remarks: **Remarks**
HRIS NSQCS Data HERE
 Chief, NSQCS

Cc:
 1st Copy - Central Office, NSQCS
 2nd Copy - Regional Seed Coordinator
 3rd Copy - Seed Inspector
 4th Copy - Seed Grower

NSQCS-CO Revised Form No. 1 - dated 3/8/2019

R03-R-2021-000001 - Certification Activity - Seed Inspection Certification Approval

Approval Status:

Select Approval Status

Schedule Inspection Date:

2021-03-04

#	Activity	Action	Last Update By	Last Update Date
1	Seed Inspectors Approval	-		
2	NSQCS Validation	Pending For Validation		
3	Planting Details	Date Sown: 2020-12-20 Date Planted: 2021-01-09 Eco System: -		
4	Preliminary Inspection			
5	Final Inspection			
6	Harvesting			
7	Laboratory Receiving	0 Sample Receive at Quantity: 0.00 at 0.0000 KG		

#	Activity	Action	Last Update By	Last Update Date
8	Germination Result	Current Germination Test Status: - Percent Germination: 0.0000 Percent Fresh: 0.0000	-	-
9	Moisture Result	Current Moisture Test Status: - Percent Moisture: 0.0000	-	-
10	Purity Result	Current Purity Test Status: - Percent Purity: 0.0000	-	-
11	Varietal Result	Current Varietal Test Status: - Percent Varietal: 0.0000	-	-
12	Laboratory Out/Results of Analysis			



C.3.b Results of Analysis Flow

C.3 Certifications Monitoring Columns



Columns are sortable and can be arranged according to their statuses. The status has three major (3) indicative representation.

- (1) Pending, open for data entry, or that will require an approval.
- (2) Approved or Completed.
- (3) The certification record has available report/s that is viewable and printable.

Columns that have no icon or empty, showed that the required action haven't go through yet and still waiting for an approval or processing.

The screenshot displays the 'Certification Monitoring' interface. At the top, there's a 'Region' dropdown and a 'Display Record' button. Below is a table with columns: Certification Number, Accreditation Number, Seed Grower, Affiliation, Crop Type, Variety, Seed Class, Program, Seed Inspector, and a dropdown menu for status. The status dropdown is highlighted with a red box and contains options: Approved, Prelim Inspection, Final Inspection, Sampling, and Laboratory. A modal window is open over the table, showing a detailed view of the status options (Approved, Prelim Inspection, Final Inspection, Sampling, Sample Receiving, Date Test Completed, Action) with a pencil icon in the Action column.

Fig 3.s Certification

Approval Column – if you see the pencil icon it means that the Certification has not been approved otherwise a check icon (approved) will be displayed. As previously discussed, approval of Seed Certification can be done in Webapp and another option is at SI Mobile App. You could select and press pencil icon and the below window will be popping up on your screen. Select the appropriate status from the dropdown (Approve or Reject) and hit save button when you're done. Please use the remarks field for you own reference.



| R03-R-2021-000001 - Certification Activity - Seed Inspectors Approval

Assigned Seed Inspector:

Seed Lab Number: Date Sown: Date Planted:

Status: Set Inspection Date:

Remarks:

Fig 3 SI Approval window

Prelim Inspection Column – Same step with SI Approval, Prelim Inspection can be done in Web App or at SI App. The status icon will be changed after certain actions has been made, the pencil icon gives you privilege to update/approve the record as shown on screenshot below.

| R03-R-2021-000023 - Certification Activity - Seed Inspectors - Preliminary Inspection

Condition of the Seed Fields:

Remarks and Recommendations:

Fig 4 Preliminary Inspection

The report icon is an indication that the Prelim inspection has been initialized and ready for Final Inspection. You can view the report by select the report icon and press it to proceed as shown on the screenshot below.

If there's no icon showing up in Prelim inspection column it means that there the Seed Certification is still pending or waiting for SI Approval.



Prelim Inspection Report

BPI-NSQCS Revised Form No. 2. Preliminary Field Inspection Report

 Republic of the Philippines
Department of Agriculture
BUREAU OF PLANT INDUSTRY
National Seed Quality Control Services
REGION III

Preliminary Field Inspection Report

Date Inspected: **2021-02-08**
Name of Seed Grower: **Wilfred Jackson Noriel**
Home Address: **Km 139 Daang Maharlika BALOC SANTO DOMINGO NUEVA ECLJA REGION III**
Location of Farm: **Km 139 Daang Maharlika BALOC SANTO DOMINGO NUEVA ECLJA REGION III**
Crop: **Rice** Variety: **NSIC 2016 Rc 480 GSR 8** Area Planted (Ha): **4.0000**
Date Sown/Planted: **2020-12-22** Date Transplanted: **2021-01-10**
Seed Class Planted: * **Registered**
**for Parents include the seed class, e.g. A(Breeder) x R(Foundation)*

Condition of the Seed Fields:
TLLERING STAGE

Remarks and Recommendations:

Inspected by:
ALFIE FLORES

(Signature Over Printed Name of Seed Inspector)

Conforme:
Wilfred Jackson Noriel

(Signature Over Printed Name of Seed Grower)

Cc:
1st Copy - Central Office, NSQCS
2nd Copy - Regional Seed Coordinator
3rd Copy - Seed Inspector
4th Copy - Seed Grower



BPI-NSQCS Revised Form No. 2. - Dated 3/8/2019



Final Inspections Column – To finalize the Seed Certification requests you need to fill out the details as shown in the screenshot below. You need to select and press the pencil icon to proceed . The Final Inspection is available as well on SI Mobile app. Please complete the necessary fields and information and hit the *Save* button when you are done.

Fig 4 Final Inspection

The report / details are available in printable format. After the Final inspection, the icon will change into report icon Select and press the icon to display the report below.

Final Inspection Report



Sampling Column – or a process called Seed Sampling, these are the collection of seeds that will brought to respective laboratories. The information and details have a significant impact on result of analysis reporting.

Seed Sampling is also available on **SI Mobile App** and it was designed to be more efficient as part of the Seed Inspector’s task to take the seed sample in minimum span of time or number of (14) days before the harvest’s day comes.

To input the data, you have to select and press the pencil icon .

Seed Sampling – Using Web App

Please fill out the fields and hit Save button when you’re done.



The Sample Collection status dropdown (Incomplete or Completed) must be observed. The SI Seed sample form could receive.

The screenshot shows a web form titled "R03-R-2021-000084 - Certification Activity - Seed Inspectors - Sampling". The form contains the following fields and values:

- FIR No.: [Empty]
- Date Harvested*: 2021-05-07
- Date Sampled: 2021-05-07
- Date Sample Submitted: 2021-05-07
- Seed Lot Number: [Empty]
- Lab Number: [Empty]
- Sampled Area: [Empty]
- Number of Bags: [Empty]
- Kg per Bags: [Empty]
- Mode of Harvesting: Manual reaping
- Mode of Drying: Field drying
- Sample Collection Status: Incomplete

At the bottom right, there are two buttons: "Save" and "Close".

Fig 4 Seed Sample Data Ent

Seed Sampling Progress

You would notice the Sampling Column have numbers of samples in the column status.

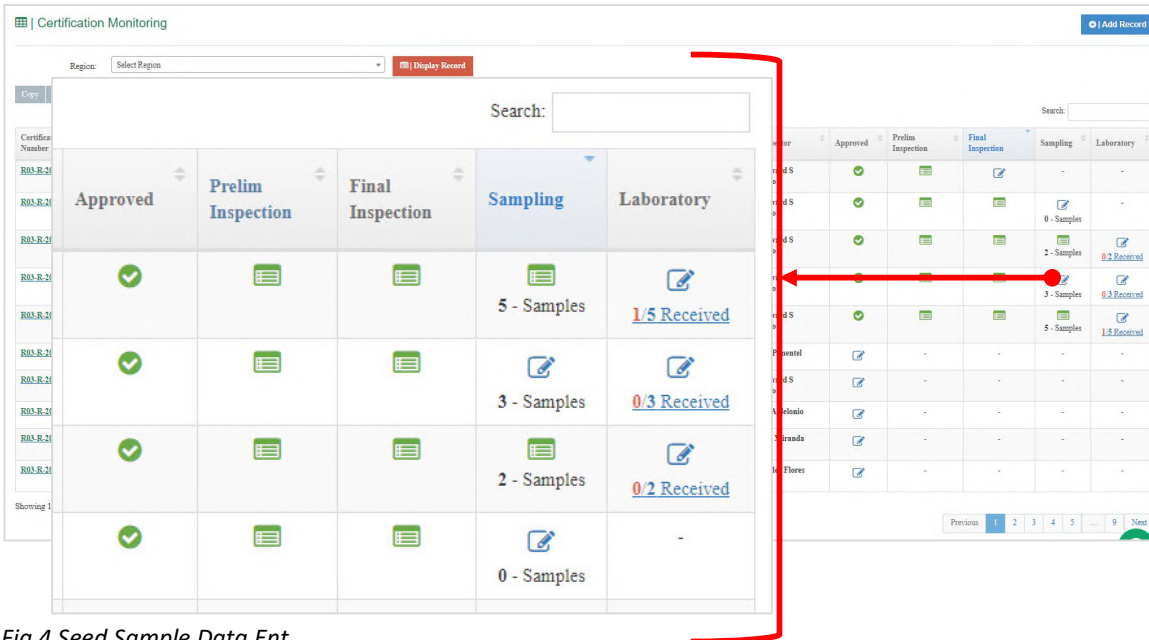




Fig 4 Seed Sample Data Ent

This  icon showed that it has five (5) sets of Seed Samples of the total of number bags to the Lot Area and each has been collected and acknowledged. When you press the icon, the below screenshot will be displayed. It will show the status the of bag/s that was released and received.

Application No.: R03-R-2021-000061 - samples taken from field							
FIR No.	Lab No.	Lot No.	Date Submitted	No. of Bags	Kg per Bag	Laboratory Receiving	View Form
123	123	123	May 18, 2021	100	100	-	
321	321	321	May 18, 2021	100	100	-	
100	100	100	May 18, 2021	100	100	JERUSELITO GERANCE - at: 05-18-2021	
789	789	789	May 18, 2021	100	100	-	
456	456	4564	May 18, 2021	100	100	-	

Fig 4 Seed Sample Data Ent

This  icon showed that it has three (3) Seed sample already and expecting to receive the remaining bags of the total lot area.


Seed Sampling – Modes of Drying


Modes of Drying	Description
Field Drying	Seed Growers leave their harvested rice in the field for extended time because they are either waiting for the thresher or because they want to pre-dry the paddy.
Shade Drying	was carried out under natural air flow and surrounding's temperature (mean temperature = 25 °C) for 36 h.
Solar Drying	Direct solar drying. Open-air solar drying uses solar radiation to heat directly the material.
Shallow-bed batch dryer	Shallow bed batch type dryer wherein a fixed volume of grain is held stationary in a horizontal grain holding bin
Deep-bed batch dryer	The heterogeneous drying of grain in deep layer (more than 20 cm deep). • The rate of moisture removal is maximum for the bottom layer and ... and decreased exponentially for subsequent layer. Dry air becomes cooler and moister as it moves up in the grain bed.
Continuous Flow, Non-mixing Dryer	Dryer in which the material being dried moves through the drying chamber in a substantially continuous stream and is discharged without being recirculated
Continuous Flow, Mixing Dryer	Continuous flow dryer wherein the drying bin is similar to columnar drying bin except that it includes louvers causing mixing to occur as the grain flows through the system

Fig 4 Seed Sample Data Ent



Seed Sampling Report

Once Seed sample has been submitted and information already in the Databank, reports is available and viewable. Select and press the report icon  to open the below report.

 **BPI-NSQCS Revised Form No. 4. Sample Label for Seed Certification**

SAMPLE LABEL FOR SEED CERTIFICATION

Name of Seed Grower: **MARVIN BERIN SORIANO**
Home Address: **#247 MAYAPYAP SUR NUEVA ECIJA CABANATUAN CITY**
Laboratory Number: -
Crop: **RICE**
Variety: **NSIC Rc 160**
Seed Class Planted: **REGISTERED**
Date Sown/Planted: **12/23/2019**
Area Planted: **7.00**
Date Harvested: **03/29/2021**
Seed Lot Number: **4**
No. of Bags Presented: **20**
WT. KG./Bag: **50.00**
Field Inspection Report Number:
Application Number: **R03-R-2021-000006**
Date Sampled/Collected: **04/20/2021**
Date Submitted: **04/20/2021**
Mode of Harvesting: **MANUAL REAPING**
Mode of Drying: **FIELD DRYING**

JOHN EDWARD POLICARPIO

(Signature Over Printed Name of Seed Inspector)

MARVIN BERIN SORIANO

(Signature Over Printed Name of Seed Grower)




Fig 1 Seed Sampling Report



Sample Receiving Column – The process that Seed samples were received and been handed over to respective laboratories for further testing. To enter the information, select and press the pencil icon to display the entry form.

Seed Sample Receiving Data Entry

R03-R-2021-000060 - Certification Activity - Laboratory Receiving

Plantings Validation

Date Sown: 2021-01-07 Date Planted: 2021-01-28 Date Harvested*: 2021-05-04 Eco System: -

Program Entry*: RCEP - Current Date of Sample Receipt*: 2021-05-04

Region: REGION III Laboratory: Central Office Variety: NSIC Rc 402

Laboratory Number: * - Lot Number: G9 test Seed Class: Registered

Affiliation Name: * Nueva Ecija Seed Growers (MPC) Seed Grower: Jonathan Patricio Gamilla

Number of Bags Represented for Received Sample * 0 Weight per bag (Please type '0' if not applicable) * 0.00

Source/Origin: Encode Source of Planting Material

No. of bags, cans, etc. * Encode ex. 1 Encode ex. pouch, bag Encode ex. 1 Encode ex. kg, grams, pcs, etc.

Kind of Container Used: Encode Container used.

Remarks: Encode (e.g. treated with chemicals).

Date of Application: 2021-05-04 Submitted by: * Encode First name Middle Initial Last name

[Select Fees] Add Remove

Analysis Requested	Test Procedure	Method to be Used	Cost of Analysis/Sample	Select
			Sub Amount: <input type="text"/>	


Fig 4 Sample Laboratory Receiving



Laboratory Column - the Laboratory status column is the seed sampling that have been received from Seed Inspectors (SI) and handed over to the laboratories. The Laboratory Tech will acknowledge and evaluate the tests.

Region	Approved	Prelim Inspection	Final Inspection	Sampling	Laboratory
R03-R-2021-000033	✓	📄	📄	5 - Samples	1/5 Received
R03-R-2021-000034	✓	📄	📄	3 - Samples	0/3 Received
R03-R-2021-000035	✓	📄	📄	2 - Samples	0/2 Received
R03-R-2021-000036	✓	📄	📄	0 - Samples	-

Fig 4 Seed Sample Data Ent

This icon  provides an options to view the progress receiving the Seed sampling and the data entry of the Seed testing requested.

FIR No.	Lab No.	Lot No.	Date Submitted	No. of Bags	Kg per Bag	Receiving	Laboratory	Results of Analysis
123	123	123	May 18, 2021	100	100	Receiving	-	-
321	321	321	May 18, 2021	100	100	JAYSON SANTOS - at: 05-27-2021	<ul style="list-style-type: none"> Germination - Receiving Moisture - Receiving Purity - Receiving Varietal - Receiving 	-
100	100	100	May 18, 2021	100	100	JERUSELITO GERANCE - at: 05-18-2021	<ul style="list-style-type: none"> Germination - Received at: 2021-05-20 13:16:37 By: JERUSELITO GERANCE - Released at: 2021-05-20 13:16:59 By: JERUSELITO GERANCE - Evaluated By: JERUSELITO GERANCE Moisture - Received at: 2021-05-20 13:17:45 By: JERUSELITO GERANCE - Released at: 2021-05-20 13:18:10 By: JERUSELITO GERANCE - Evaluated By: JERUSELITO GERANCE Purity - Received at: 2021-05-20 13:17:54 By: JERUSELITO GERANCE - Released at: 2021-05-20 13:18:14 By: JERUSELITO GERANCE - Evaluated By: JERUSELITO GERANCE Varietal - Received at: 2021-05-20 13:18:20 By: JERUSELITO GERANCE - Released at: By: JERUSELITO GERANCE - Evaluated By: JERUSELITO GERANCE 	View Results of Analysis Print Tags
789	789	789	May 18, 2021	100	100	Receiving	-	-
456	456	4564	May 18, 2021	100	100	Receiving	-	-

Fig 4 Seed Sample Data Ent



The laboratory tech is required to enter the requested tests and the evaluation. There is a link to *receive* as shown on the screenshot, these are the four (4) laboratory tests; Germination, Moisture, Purity and Varietal.

After receiving, there is a new link that will show up

Laboratory
-
<ul style="list-style-type: none"> • Germination <ul style="list-style-type: none"> - Received at: 2021-05-31 15:28:06 By: - Released at: 2021-05-31 15:28:19 By: Releasing - Evaluated By: JERUSELITO GERANCE • Moisture <ul style="list-style-type: none"> - Received at: 2021-05-31 15:18:54 By: Releasing • Purity <ul style="list-style-type: none"> - Receiving • Varietal <ul style="list-style-type: none"> - Receiving



The laboratory tech has to choose the type of tests based on the Field Inspection Report (FIR).

Fig 4 Seed Sample Data Ent

Receiving Window

Below is the receiving window for particular laboratory test, after you received hit Save button when you are done.

[✎](#) | R03-R-2021-000061 - Certification Activity - Laboratory Purity Receiving

Date of Actual Purity Receiving: * Received By: *

|

Fig 4 Sample Laboratory Receiving

Releasing Window

The below window is the acknowledgement of the particular laboratory tests, whenever you are ready to release it hit Save button when you're done.

[✎](#) | R03-R-2021-000061 - Certification Activity - Laboratory Moisture Releasing

Percent Moisture: * Date of Actual Moisture Receiving: * Evaluated By: *

|

Fig 4 Sample Laboratory Receiving



Completing Laboratory Tests

After releasing it will provide a status who evaluated and the timestamp when it was done. If all the tests already been released, there is an acknowledgement link to complete all the test. Please see the below screenshot. The

Laboratory	Results of Analysis
-	-
<ul style="list-style-type: none"> • Germination <ul style="list-style-type: none"> - Received at: 2021-05-31 15:28:06 By: - Released at: 2021-05-31 15:28:19 By: - Evaluated By: JERUSELITO GERANCE • Moisture <ul style="list-style-type: none"> - Received at: 2021-05-31 15:18:54 By: Releasing • Purity <ul style="list-style-type: none"> - Receiving • Varietal <ul style="list-style-type: none"> - Receiving 	Complete Test

Fig 4 Seed Sample Data Ent

Result of Analysis

After releasing and completing all the tests the Result of Analysis will be available.

FIR No.	Lab No.	Lot No.	Date Submitted	No. of Bags	Kg per Bag	Receiving	Laboratory	Results of Analysis
123	123	123	May 18, 2021	100	100	Receiving	-	-
321	321	321	May 18, 2021	100	100	JAYSON SANTOS - at: 05-27-2021	<ul style="list-style-type: none"> • Germination <ul style="list-style-type: none"> - Received at: 2021-05-31 15:28:06 By: - Released at: 2021-05-31 15:28:19 By: - Evaluated By: JERUSELITO GERANCE • Moisture <ul style="list-style-type: none"> - Received at: 2021-05-31 15:18:54 By: Releasing • Purity <ul style="list-style-type: none"> - Receiving • Varietal <ul style="list-style-type: none"> - Receiving 	Complete Test
100	100	100	May 18, 2021	100	100	JERUSELITO GERANCE - at: 05-18-2021	<ul style="list-style-type: none"> • Germination <ul style="list-style-type: none"> - Received at: 2021-05-20 13:16:37 By: JERUSELITO GERANCE - Released at: 2021-05-20 13:16:59 By: JERUSELITO GERANCE - Evaluated By: JERUSELITO GERANCE • Moisture <ul style="list-style-type: none"> - Received at: 2021-05-20 13:17:45 By: JERUSELITO GERANCE - Released at: 2021-05-20 13:18:10 By: JERUSELITO GERANCE - Evaluated By: JERUSELITO GERANCE • Purity <ul style="list-style-type: none"> - Received at: 2021-05-20 13:17:56 By: JERUSELITO GERANCE - Released at: 2021-05-20 13:18:14 By: JERUSELITO GERANCE - Evaluated By: JERUSELITO GERANCE • Varietal <ul style="list-style-type: none"> - Received at: 2021-05-20 13:18:20 By: JERUSELITO GERANCE - Released at: 2021-05-20 13:18:20 By: JERUSELITO GERANCE - Evaluated By: JERUSELITO GERANCE 	View Results of Analysis Print Tags
789	789	789	May 18, 2021	100	100	Receiving	-	-
456	456	456	May 18, 2021	100	100	Receiving	-	-

Fig 4 Seed Sample Data Ent



Date Test Completed Column - To input the results of the laboratory, select and press the pencil icon

The Laboratory results form will be displayed on your screen. The fields and information have vital effect on the results of analysis report.

Laboratory Test Completed Form

Fig 4 Sample Laboratory Receiving

D. APPLICATION FORM Menu

D.1 Certification via Grow App

Data coming from Grow App will be synchronized and uploaded to the Databank. These records can be validated on this form.













Databank app captured the data from Grow App every ten (10) minutes interval. The synchronization time may vary during the course of the implementation.

Pending Application Certifications

Copy CSV Excel PDF Print

Search:

#	Serial Number	Seed Grower	Semester	Variety	Area Planted	Action
1	R-0000004258	Elenita Tuazon	1ST	NSIC Rc 218	2.2000	
2	R-0000000356	Alfredo Mateo	1ST	NSIC Rc 222	1.0000	
3	ST-0000000006	Alfredo Mateo	1ST	NSIC Rc 402	5.0000	
4	R-0000004788	Cresenciano Pestaño	1ST	PSB Rc10	0.4000	
5	R-0000001639	Maximo De Guzman	1ST	NSIC Rc 222	3.0000	
6	R-0000000294	Mario Agustin	1ST	NSIC Rc 160	10.0000	
7	R-0000001474	Wilfred Noriel	1ST	NSIC 2016 Rc 480	4.0000	
8	R-0000001474	Wilfred Noriel	1ST	NSIC 2016 Rc 480	0.2000	
9	R-0000001474	Wilfred Noriel	1ST	NSIC Rc 216	12.2000	
10	R-0000001474	Wilfred Noriel	1ST	NSIC Rc 216	2.0000	

Showing 1 to 10 of 273 entries

Previous 1 2 3 4 5 ... 28 Next

Fig X.d Certification via GrowApp



Updating Certification

To update and validate the data from GrowApp, from the *Action* column click the pencil icon to open the application for Seed Certification form.

You can validate fields of variety, seed lot numbers, seed lab numbers, previous crop and variety planted then hit save button when you're done.

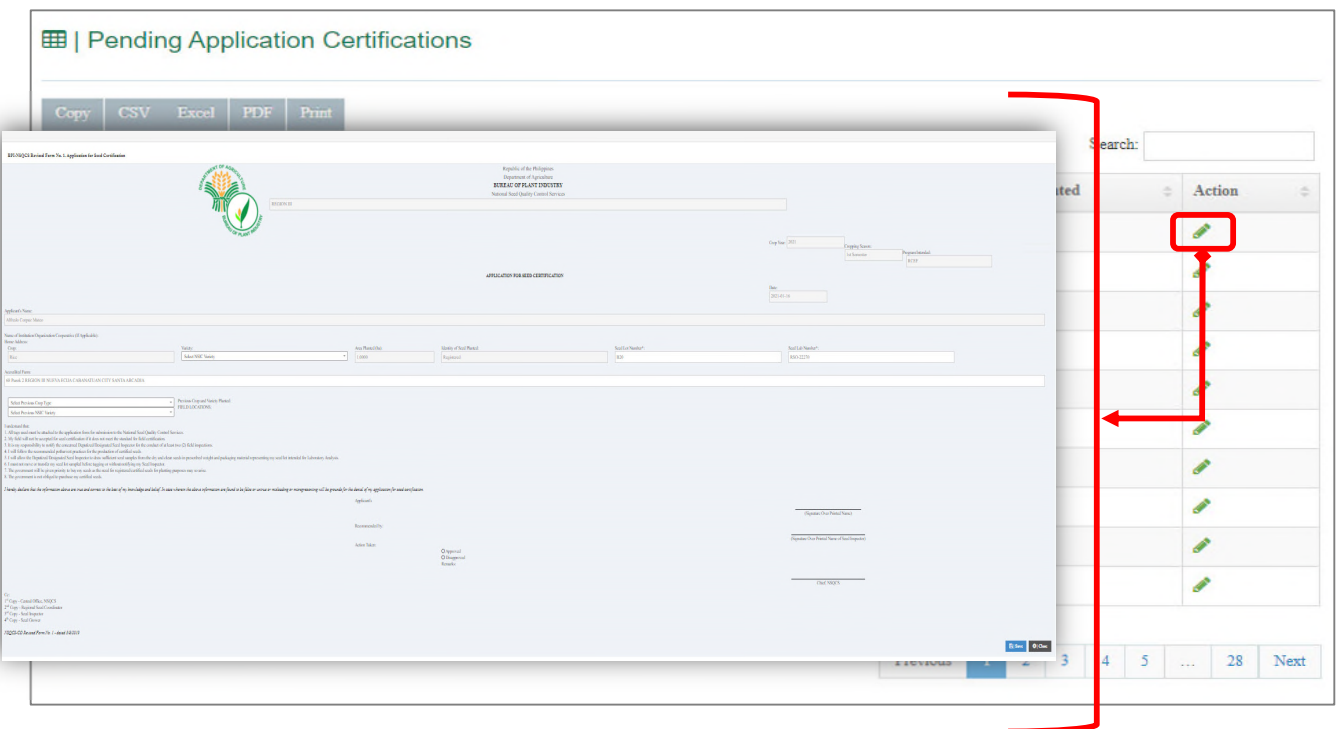


Fig X.d Edit | Update Certifications

This form includes the different information regarding the Seed Growers application for seed certification such as crop and variety planted, as well as the number of hectares planted and etc. It also includes the terms and conditions that should be agreed upon by the Seed Growers.



E. SEED LABORATORY MENU

E.1 SEED TESTING

Adding | Creating New Seed Testing

To create new Seed Testing records, please click the upper right button “Add Seed Test” to open up data entry form.


Please fill out all the required fields in the Form and hit save button when you’re done.

The screenshot displays the 'Sample Received List for update as of: March 11, 2021 13 Sat: 25'. The list contains columns for Tracking Number, Program, Date Reported, Region, Number Of Bags Represented For Received Sample, Date Harvested, Entry By, Entry Date & Time, and Action. A modal form titled 'NATIONAL CAPITAL REGION - Central Office New Test Result Entry' is open, showing fields for Program Entry, Date Harvested, Date of Sample Receipt, Region, Regional Laboratory, Laboratory Number, Lot Number, Affiliation, Seed Grower, Variety, Seed Type, Number of Bags Represented for Received Sample, and Weight per bag. A red box highlights the 'Add Seed Test' button in the top right corner of the list, and a red arrow points from it to the form.

Fig X.d Seed Testing List

This shows the required/necessary fields to be filled out when adding a new data entry. It includes the program, date harvested, date sample receipt, region, regional laboratory, laboratory number, lot number name of SG and his affiliation, variety, seed type, not of bags requested for received sample are weight per bag.

Editing | Updating Laboratory Result Details

To edit the Laboratory results, click the pencil icon  from the *Action* column to show the edit mode form. Please hit the **Save** button when you're done.

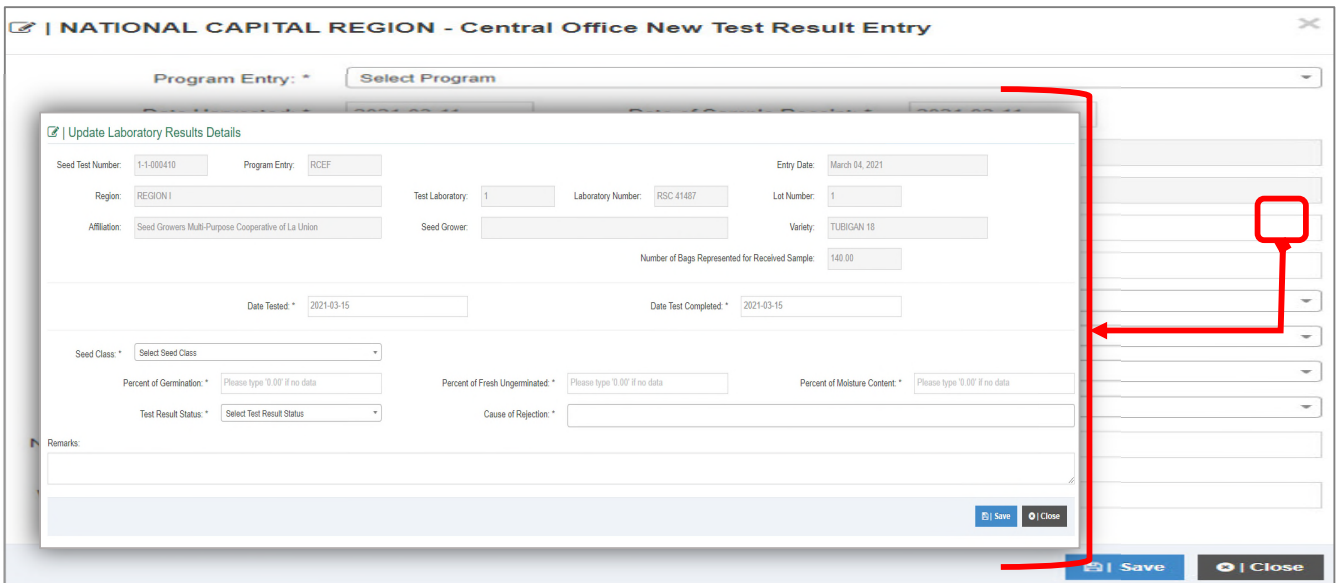



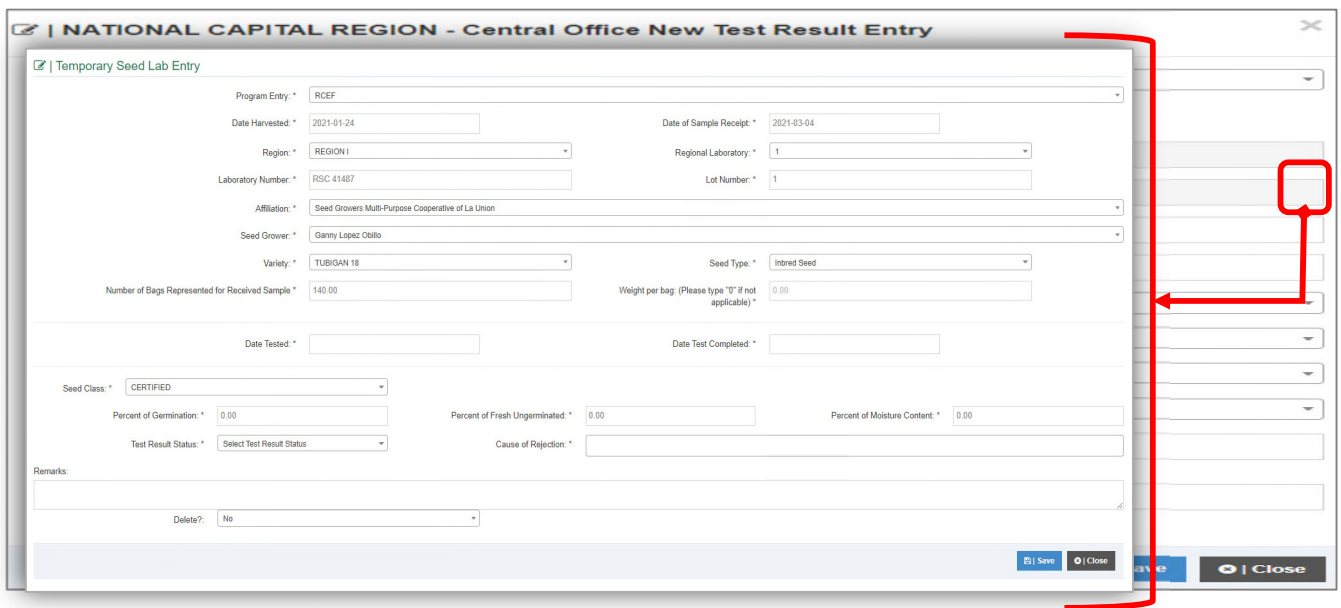
Fig X.d Updating Laboratory Result Details

If you wish to edit/update seed testing result details. After clicking the pencil icon a new dialog box will appear. You can input the results of test conducted to the seed sample submitted including the results of germination test, moisture content determination physical purity test, varietal purity test, causes of rejection, test result status and remarks.

Editing | Updating | Deleting Temporary Seed Lab Entry

To edit the temporary seed lab entry click the red check icon  to open up the edit mode form and hit save button when you're done. Please observe some required fields and update it accordingly.

To delete the temporary seed lab entry, at the bottom of the form select "Yes" and hit save button when you're done.



The screenshot shows a web application window titled "NATIONAL CAPITAL REGION - Central Office New Test Result Entry". Inside, there is a form titled "Temporary Seed Lab Entry". The form contains several fields:

- Program Entry: RCEP
- Date Harvested: 2021-01-24
- Date of Sample Receipt: 2021-03-04
- Region: REGION I
- Regional Laboratory: 1
- Laboratory Number: RSC 41487
- Lot Number: 1
- Affiliation: Seed Growers Multi-Purpose Cooperative of La Union
- Seed Grower: Ganny Lopez Obito
- Variety: TUBIGAN 18
- Seed Type: Inbred Seed
- Number of Bags Represented for Received Sample: 140.00
- Weight per bag: 0.00
- Seed Class: CERTIFIED
- Percent of Germination: 0.00
- Percent of Fresh Ungerminated: 0.00
- Percent of Moisture Content: 0.00
- Test Result Status: Select Test Result Status
- Cause of Rejection: (empty field)
- Remarks: (empty text area)
- Delete?: No

At the bottom right of the form, there are two buttons: "Save" and "Close". A red checkmark icon is located in the top right corner of the form. A red box highlights the "Delete?" dropdown menu, and a red arrow points from it towards the "Save" button.

Fig X.d Updating Seed Lab Entry



SEED LABORATORY MENU

E.2 TESTING REPORT

Below is a dynamic and enhanced system of reporting. It can be filtered by date, regions, program entry and testing laboratory.

The Template type has four (4) categories; *Master file*, *Number of Sample Received for Seed Certification*, *Passed*, and *Summary by Region*. The output of each type will be discussed in the next topic.

The screenshot shows a web form titled "Generate Report Template". It contains the following elements:

- From:** A text input field containing "2021-03-15".
- To:** A text input field containing "2021-03-15".
- Template Type:** A dropdown menu with the text "Select Template Type".
- Program Entry:** A dropdown menu with the text "Select Program".
- Region:** A dropdown menu with the text "Select Region".
- Testing Laboratory:** A dropdown menu with the text "Select Testing Laboratory".
- Display Record:** A red button with a list icon and the text "Display Record".

Fig X.d Testing report



TESTING REPORT - Master File

These are the collection records which you could see all the information in details.

Program	Date Reported	Region	Testing Laboratory	Cooperative	Seed Governor	Variety	Date Harvested	Date Received	Laboratory Number	Lot Number	Number Of Bags Registered For Recreated Sample	Date Tested	Date Test Completed	Percent Germination	Percent Fresh Experimented	Percent Moisture Content	Number of Bags Passed	Number of Bags Rejected	Causes of Rejection	Remarks	Status	Entry By	Entry Date & Time	Update By	Update Date & Time
NRP	December 14, 2020	REGION 1	1-SAT	Iacon Star Seed Growers Multi Purpose Cooperative	Onesta Castro Baccan	TUBOGAN 18	November 18, 2020	December 14, 2020	RSC 14180	1	40	December 14, 2020	December 21, 2020	90.00	2.00	11.80	40	0	-	-	Test Completed	GOLDIYIN PACHELLA	2020-12-14 15:18:16	GOLDIYIN PACHELLA	2021-02-16 10:14:02
NRP	December 14, 2020	REGION 1	1-SAT	Iacon Star Seed Growers Multi Purpose Cooperative	Sebastian Elyde Aljanda	TUBOGAN 14	November 02, 2020	December 14, 2020	RSC 14181	1	80	December 14, 2020	December 21, 2020	94.00	3.00	10.00	80	0	-	-	Test Completed	GOLDIYIN PACHELLA	2020-12-14 15:55:58	GOLDIYIN PACHELLA	2021-02-16 10:05:37
NRP	December 14, 2020	REGION 1	1-SAT	Iacon Star Seed Growers Multi Purpose Cooperative	Rubens Elyde Ombike	TUBOGAN 14	October 31, 2020	December 14, 2020	RSC 14192	1	100	December 14, 2020	December 21, 2020	91.00	3.00	11.40	100	0	-	-	Test Completed	GOLDIYIN PACHELLA	2020-12-14 15:51:59	GOLDIYIN PACHELLA	2021-02-16 10:07:28
NRP	December 14, 2020	REGION 1	1-SAT	Iacon Star Seed Growers Multi Purpose Cooperative	Rubens Elyde Ombike	TUBOGAN 14	October 26, 2020	December 14, 2020	RSC 14189	1	100	December 14, 2020	December 21, 2020	91.00	4.00	11.90	100	0	-	-	Test Completed	GOLDIYIN PACHELLA	2020-12-14 15:58:43	GOLDIYIN PACHELLA	2021-02-16 10:08:04
NRP	December 14, 2020	REGION 1	1-SAT	Seed Growers Multi Purpose Cooperative Inc.	William Maban Cabanatan	TUBOGAN 14	October 16, 2020	December 14, 2020	RSC 14194	1	50	December 14, 2020	December 21, 2020	92.00	4.00	11.80	50	0	-	-	Test Completed	GOLDIYIN PACHELLA	2020-12-14 16:04:54	GOLDIYIN PACHELLA	2021-02-16 10:10:04
NRP	December 14, 2020	REGION 1	1-SAT	Seed Growers Multi Purpose Cooperative Inc.	William Maban Cabanatan	TUBOGAN 18	October 11, 2020	December 14, 2020	RSC 14195	1	50	December 14, 2020	December 21, 2020	91.00	3.00	11.80	50	0	-	-	Test Completed	GOLDIYIN PACHELLA	2020-12-14 16:07:07	GOLDIYIN PACHELLA	2021-02-16 10:10:34
NRP	December 14, 2020	REGION 1	1-SAT	Estera Oratory Agriculture Cooperative	Arelina Palangge Tamin	TUBOGAN 17	November 09, 2020	December 14, 2020	RSC 14186	1	40	December 14, 2020	December 23, 2020	90.00	4.00	11.40	40	0	-	-	Test Completed	GOLDIYIN PACHELLA	2020-12-14 16:09:03	GOLDIYIN PACHELLA	2021-02-16 10:22:29
NRP	December 14, 2020	REGION 1	1-SAT	Our Iacon Home Seed Producers Cooperative	Rubens Ombike Pineda	TUBOGAN 18	November 20, 2020	December 14, 2020	RSC 14197	1	100	December 14, 2020	December 23, 2020	90.00	6.00	12.00	100	0	-	-	Test Completed	GOLDIYIN PACHELLA	2020-12-14 16:12:32	GOLDIYIN PACHELLA	2021-02-16 10:24:11
NRP	March 01, 2021	REGION 1	1	Seed Growers Multi Purpose Cooperative of 14 Cities	Bemjel Opalana Olor	TUBOGAN 17	January 20, 2021	February 26, 2021	RSC 43477	1	26	February 26, 2021	March 09, 2021	97.00	3.00	11.70	26	0	-	-	Test Completed	APRIL GRACE SAGE	2021-03-09 09:14:18	APRIL GRACE SAGE	2021-02-16 10:26:21
NRP	December 16, 2020	REGION 1	1-SAT	Our Iacon Home Seed Producers Cooperative	Sherry Agente Ombike	TUBOGAN 18	November 14, 2020	December 16, 2020	RSC 14198	1	40	December 16, 2020	December 23, 2020	90.00	3.00	11.20	40	0	-	-	Test Completed	GOLDIYIN PACHELLA	2020-12-23 12:20:35	GOLDIYIN PACHELLA	2021-02-16 10:25:48
Total:											1,213,464						1,987,187	76.89%							

Fig E.2.d Testing report – Master File

The Form shows the collection of data and records of samples that undergone seed testing. The results of all the tests conducted are also reflected / seen in this form.



TESTING REPORT - Number of Sample Received for Seed Certification

You can also access and filter the data / report based on the number of samples received for Seed Certification by region.

Number of Samples Received for Please Select one Seed Program Seed Certification as of: 2021-03-16 - 2021-03-16		
Testing Laboratory	Number Of Samples Received	%
AUTONOMOUS REGION IN MUSLIM MINDANAO	5,440	0.45
CORDILLERA ADMINISTRATIVE REGION	9,109	0.75
NATIONAL CAPITAL REGION	422	0.03
REGION I	100,363	8.24
REGION II	200,826	16.48
REGION III	282,177	23.16
REGION IV-A	41,523	3.41
REGION IV-B	75,666	6.21
REGION IX	53,655	4.40
REGION V	34,675	2.85
Total:	1,218,243	100.00 %

Showing 1 to 10 of 17 entries

Previous 1 2 Next

Fig E.2.e Testing report – Number of Sample Received for Seed Certifications



TESTING REPORT – PASSED

You can also access and view data / records based on the number of bags that passed in Seed Certification by region. This includes other details such as the program name of Seed Grower, Cooperative where he/she belongs, variety certified, laboratory number, lot number, and date test completed.

Passed as of: 2021-03-16 - 2021-03-16

Copy CSV Excel PDF Print

Search:

Program	Region	Testing Laboratory	Cooperative	Seed Grower	Variety	Laboratory Number	Lot Number	Date Test Completed	Number of Bags Passed
NRP	REGION I	1 - SAT	Ilocos Sur Seed Growers Multi Purpose Cooperative	Cesario Castro Eleccion	TUBIGAN 18	RSC 14190	I	December 21, 2020	60
NRP	REGION I	1 - SAT	Ilocos Sur Seed Growers Multi Purpose Cooperative	Benjamin Elaydo Apolonio	TUBIGAN 14	RSC 14191	I	December 21, 2020	80
NRP	REGION I	1 - SAT	Ilocos Sur Seed Growers Multi Purpose Cooperative	Roberto Erpelo Gravidez	TUBIGAN 14	RSC 14192	I	December 21, 2020	100
NRP	REGION I	1 - SAT	Ilocos Sur Seed Growers Multi Purpose Cooperative	Roberto Erpelo Gravidez	TUBIGAN 14	RSC 14193	II	December 21, 2020	100
NRP	REGION I	1 - SAT	Seed Growers Multi-Purpose Cooperative Inc.	William Moises Calaranan	TUBIGAN 14	RSC 14194	I	December 21, 2020	50
NRP	REGION I	1 - SAT	Seed Growers Multi-Purpose Cooperative Inc.	William Moises Calaranan	TUBIGAN 18	RSC 14195	I	December 21, 2020	50
NRP	REGION I	1 - SAT	Eastern Granary Agriculture Cooperative	Amelita Palanggoy Tomas	TUBIGAN 17	RSC 14196	I	December 23, 2020	60
NRP	REGION I	1 - SAT	One Ilocos Norte Seed Producers Cooperative	Ruben Ganitano Prieto	TUBIGAN 18	RSC 14197	I	December 23, 2020	100
NRP	REGION I	1	Seed Growers Multi-Purpose Cooperative of La Union	Bernard Ope-Asa Obar	TUBIGAN 17	RSC 41477	I	March 09, 2021	26
NRP	REGION I	1 - SAT	One Ilocos Norte Seed Producers Cooperative	Sherry Aguete Castim	TUBIGAN 18	RSC 14198	I	December 23, 2020	60
TOTAL:									1,659,254

Showing 1 to 10 of 5,987 entries

Previous 1 2 3 4 5 ... 599 Next

Fig E.d.f Testing report – Number of Sample Received for Seed Certifications



TESTING REPORT – SUMMARY BY REGION

Another option is to summarize all the data/records by region, wherein you can view/access the number of samples received for seed certification, member of bags that passed seed certification, number of bags that have been rejected and number of bags that are still under test/ under analysis in the laboratory.

All Summary Per Region: 2021-03-16 - 2021-03-16

Copy CSV Excel PDF Print

Search:

Region	No. of Bags Received	No. of Bags Passed	No. of Bags Rejected	No. of Bags Undertested
AUTONOMOUS REGION IN MUSLIM MINDANAO	5,440	5,440	0	0
CORDILLERA ADMINISTRATIVE REGION	9,109	8,078	17	1,014
NATIONAL CAPITAL REGION	422	122	0	300
REGION I	100,363	93,746	63	6,554
REGION II	200,826	183,307	150	17,369
REGION III	282,477	268,027	235	14,215
REGION IV-A	41,523	30,489	181	10,853
REGION IV-B	75,666	74,172	17	1,477
REGION IX	53,655	35,946	3	17,706
REGION V	34,675	25,429	149	9,097
TOTAL:	1,223,918	1,064,633	1,038	158,247

Showing 1 to 10 of 17 entries

Previous 1 2 Next

Fig E.d.g Testing report – Summary by Region



E.3 ENTRY TEMP

For adding new entry, click the Seed Laboratory Menu and choose entry temp and a new set of information that needs to be filled out will appear. Make sure to input all the necessary information, hit save button when you're done.

[Temporary Seed Lab Entry](#)

Program Entry: * <input type="text" value="Select Program"/>	
Date Harvested: * <input type="text" value="2021-03-16"/>	Date Received: * <input type="text" value="2021-03-16"/>
Region: * <input type="text" value="Select Region"/>	Regional Laboratory: * <input type="text" value="Select Region Laboratory"/>
Laboratory Number: * <input type="text"/>	Lot Number: * <input type="text"/>
Affiliation: * <input type="text" value="Select Affiliation"/>	
Seed Grower: * <input type="text" value="Select Seed Grower"/>	
Variety: * <input type="text" value="Select Variety"/>	Seed Type: * <input type="text" value="Inbred Seed"/>
Number of Bags Represented for Received Sample: * <input type="text"/>	Weight per bag: (Please type "0" if not applicable) * <input type="text" value="0.00"/>
Date Tested: * <input type="text" value="2021-03-16"/>	
Date Test Completed: * <input type="text" value="2021-03-16"/>	
Seed Class: * <input type="text" value="CERTIFIED"/>	
Percent of Germination: * <input type="text" value="0"/>	Percent of Fresh Ungerminated: * <input type="text" value="0"/>
Test Result Status: * <input type="text" value="Select Test Result Status"/>	Percent of Moisture Content: * <input type="text" value="0"/>
Cause of Rejection: * <input type="text"/>	
Remarks: <input style="width: 100%; height: 20px;" type="text"/>	

Fig E.d.g Temporary Seed Lab Entry



E.4 ADMIN AUDIT

To update the details of laboratory test result, click the Seed Laboratory menu and choose Admin Audit.

Sample Received List for update as of: March 17, 2021 13 Sat: 25 Add Seed Test

Copy CSV Excel PDF Print Search:

Tracking Number	Program	Date Reported	Region	Testing Laboratory	Cooperative	Seed Grower	Variety	Date Received	Laboratory Number	Lot Number	Number Of Bags Represented For Received Sample	Date Harvested	Entry By	Entry Date & Time	Action
1-000001	NRP	December 14, 2020	REGION I	1 - SAT	Iloos Sur Seed Growers Multi Purpose Cooperative	Cesario Castro Eleccion	TUBIGAN 18	December 14, 2020	RSC 14190	I		60 November 18, 2020	GOLDWYN PADILLA	2020-12-14 15:18:16	
1-000001	NRP	December 14, 2020	REGION I	1 - SAT	Iloos Sur Seed Growers Multi Purpose Cooperative	Benjamin Elaydo Apolonio	TUBIGAN 14	December 14, 2020	RSC 14191	I		80 November 02, 2020	GOLDWYN PADILLA	2020-12-14 15:53:19	
1-000001	NRP	December 14, 2020	REGION I	1 - SAT	Iloos Sur Seed Growers Multi Purpose Cooperative	Roberto Erpeio Gravidez	TUBIGAN 14	December 14, 2020	RSC 14192	I		100 October 31, 2020	GOLDWYN PADILLA	2020-12-14 15:55:09	
1-000001	NRP	December 14, 2020	REGION I	1 - SAT	Iloos Sur Seed Growers Multi Purpose Cooperative	Roberto Erpeio Gravidez	TUBIGAN 14	December 14, 2020	RSC 14193	II		100 October 30, 2020	GOLDWYN PADILLA	2020-12-14 15:56:43	
1-000001	NRP	December 14, 2020	REGION I	1 - SAT	Seed Growers Multi-Purpose Cooperative Inc.	William Moises Calaranan	TUBIGAN 14	December 14, 2020	RSC 14194	I		50 October 16, 2020	GOLDWYN PADILLA	2020-12-14 16:04:54	
1-000001	NRP	December 14, 2020	REGION I	1 - SAT	Seed Growers Multi-Purpose Cooperative Inc.	William Moises Calaranan	TUBIGAN 18	December 14, 2020	RSC 14195	I		50 October 17, 2020	GOLDWYN PADILLA	2020-12-14 16:07:07	
1-000001	NRP	December 14, 2020	REGION I	1 - SAT	Eastern Granary Agriculture Cooperative	Amelita Palangpoy Tomas	TUBIGAN 17	December 14, 2020	RSC 14196	I		60 November 09, 2020	GOLDWYN PADILLA	2020-12-14 16:09:03	
1-000001	NRP	December 14, 2020	REGION I	1 - SAT	One Iloos Norte Seed Producers Cooperative	Ruben Ganitano Prieto	TUBIGAN 18	December 14, 2020	RSC 14197	I		100 November 20, 2020	GOLDWYN PADILLA	2020-12-14 16:12:10	
1-1-000001	RCEF	November 06, 2020	REGION I	1	Pangasinan Organic Seed Growers and Nursery Multi-Purpose Cooperative	Angelito Apostol Arenas	TUBIGAN 18	August 18, 2020	36661	1	200	July 03, 2020	ROBERT JOHN UY	2020-11-06 15:16:16	
1-1-000002	RCEF	November 06, 2020	REGION I	1	Pangasinan Organic Seed Growers and Nursery Multi-Purpose Cooperative	Angelito Apostol Arenas	TUBIGAN 18	August 18, 2020	36662	2	200	July 03, 2020	ROBERT JOHN UY	2020-11-06 15:46:25	

Showing 1 to 10 of 6,459 entries Previous 1 2 3 4 5 ... 646 Next

Fig E.d.h Admin Audit



F. AFFILIATION MENU

F.1 DATABASE

A database of the profile of cooperatives, associations, seed companies, DA, SMC's, institutions, LGU and seed net is also included in the system. To access it click affiliation menu and choose database.

You can view the name of the group, their type and address.

National Seed Quality Control Services - Group Database + Add Record

Region: Type: + Display Record

Copy CSV Excel PDF Print Search:

Group Name	Group Type	Region	Province	City	Barangay	Action
Abagon Compact Farm and Seed Growers, MPC	Cooperative	REGION III	TARLAC	GERONA	SALAPUNGAN	
Abra State Institute of Science and Technology	SUC's	CORDILLERA ADMINISTRATIVE REGION	ABRA	LAGANGILANG	POBLACION	
Abuyog Experiment Station	DA	REGION VIII	LEYTE	ABUYOG	BALINSASAYAO	
ACBS - Victoria	LGU	REGION IV-B	ORIENTAL MINDORO	VICTORIA	ALCATE	
Agriculture Cooperative of Progressive Laguna	Cooperative	REGION IV-A	LAGUNA	SANTA CRUZ (Capital)	GATID	
Aklan Provincial Seed Production Center	LGU	REGION VI	AKLAN	KALIBO (Capital)	NALOOK	
Albay Seed Producers Multi-Purpose Cooperative	Cooperative	REGION V	ALBAY	POLANGUI	CENTRO ORIENTAL (POB.)	
Allied Botanical Corporation	Seed Company	REGION I	PANGASINAN	TAYUG	C. LICHAUCO	
Amucso Seed Growers Agro-Industrial Cooperative	Cooperative	REGION III	TARLAC	CITY OF TARLAC (Capital)	AMUCAO	
Amymon Seed Growers Association	Seed Company	REGION XII	COTABATO (NORTH COTABATO)	TULUNAN	POBLACION	

Showing 1 to 10 of 238 entries Previous 1 2 3 4 5 ... 24 Next

Fig F.1 Admin Audit



F.1.a Adding | Creating new Affiliated Group

To add/create new affiliated group, click the Add record button on the upper right-hand corner. Fill out the necessary fields such as Group name, group type and contact details and hit save button when you're done.

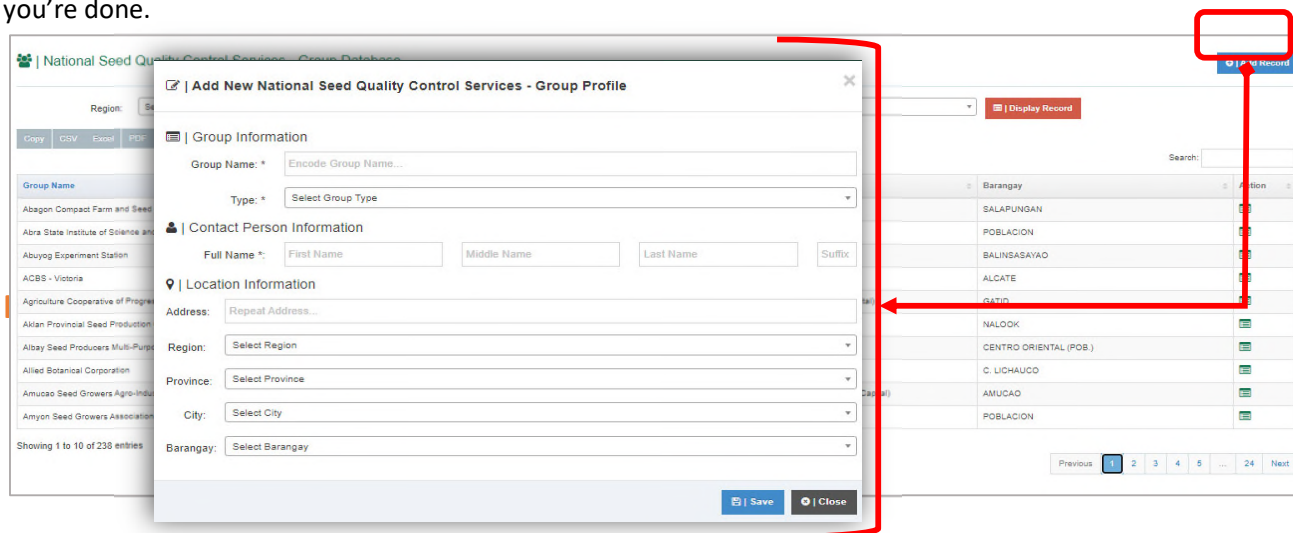


Fig F.1.a Adding | Creating new Affiliated Group

Group Type	Description
Cooperative	A group of seed growers who have agreed to pool their resources and registered at Cooperative Development Authority as Cooperative and accredited by BPI as seed grower/producer
Associations	A group of seed growers who have agreed to pool their resources as Association and accredited by BPI as seed grower/producer
Seed Company	A private company who is registered at Securities and Exchange Commission (SEC) and accredited by BPI as seed producer
DA	A government organization under the umbrella organization of the Department of Agriculture that applied for BPI accreditation as seed producer
SUC's	A government organization who is one of the State University and Colleges accredited by BPI as seed producer
Institutions	A government entity which is not part of DA, LGU and SUCs; private entity and NGOs accredited by BPI as seed producer
LGU	A Local Government Unit accredited by BPI as seed producer
SEED NET	A government or an individual seed grower who are recognized by the DA RFO together with the BPI to produce higher seed class

Table F.1.b Affiliated Group type



F.2 ACCREDITATION

A detailed information / database of accredited groups is seen in this form. It contains their accreditation number, name, group type, address, crop type, seed class, accredited area and the status of their accreditations.

✓ | National Seed Quality Control Services - Group Accreditation Database + Add Record

Region: Type: + Display Record

Accreditation #	Name	Group Type	Region	Province	Crop Type	Seed Class	Accredited Area	Date Accredited	Expiration	Days	Status	Action
01-N-1023-Rol-27155	Eastern Granary Agriculture Cooperative	Cooperative	REGION I	ILOCOS NORTE	Rice	Inbred	71.3100	01/27/2020	01/27/2023	681	Active	
01-N-1020-Leg-25685	Green World Agri-Farm Center	Seed Company	REGION I	ILOCOS NORTE	Legumes	Legumes	5.0000	10/19/2017	10/19/2020	-	Expiring Soon	
01-N-1122-Rol-26881	DA - Pangasinan Research and Experiment Center (DA-PREC)	DA	REGION I	PANGASINAN	Rice	Inbred	1.0000	11/05/2019	11/05/2022	588	Active	
01-N-1219-RolH CM 5-25253	PRASAD Seeds Philippines Inc.	Seed Company	REGION I	PANGASINAN	Rice	RolH CMS	50.0000	12/02/2016	12/02/2019	-	Expired	
01-N-1211-Leg-26415	Concepcion East Farmers - MPC	Cooperative	REGION I	ILOCOS SUR	Legumes	Legumes	4.3000	12/20/2018	12/20/2021	278	Active	
01-N-1211-Leg-26416	Municipal Federation of Rural Improvement Clubs of Santo Domingo Inc.	Associations	REGION I	ILOCOS SUR	Legumes	Legumes	13.6000	12/20/2018	12/20/2021	279	Active	
01-N-322-Leg-26520	BLP Farmers And Irrigators Association Inc.	Associations	REGION I	PANGASINAN	Legumes	Legumes	52.5000	03/28/2019	03/28/2022	376	Active	
01-N-421-Rol-26058	Ilocos Sur Polytechnic State College	SUC's	REGION I	ILOCOS SUR	Rice	Inbred	13.0000	04/04/2018	04/04/2021	18	Expiring Soon	
01-N-622-Rol-38552	Seed Growers Multi-Purpose Cooperative Inc.	Cooperative	REGION I	ILOCOS NORTE	Rice	Inbred	282.4500	06/26/2019	06/26/2022	466	Active	
01-N-622-Rol-26553	Mariano Marcos State University	SUC's	REGION I	ILOCOS NORTE	Rice	Inbred	6.0000	06/26/2019	06/26/2022	466	Active	
Summary:							38,729.1068					

Showing 1 to 10 of 243 entries Previous 1 2 3 4 5 ... 25 Next

Fig F.1.a Affiliation - Accreditation

F.2.a Adding | Creating New Accreditation


To add / create new accredited group click add record button at the upper right-hand corner a dialog box will appear. Input all the necessary details such as group, contacts person, and location information. Hit Save button when you're done.

The screenshot shows the accreditation database interface. A red box highlights the '+ Add Record' button in the top right corner. A red arrow points from this button to a dialog box that appears over the table, used for adding new accreditation records.

Fig F.1.a Affiliation - Accreditation



F.2.b Edit | Updating | Deleting Accreditation

To edit the accreditation details, click the pencil icon  from the *Action* column and hit **Save** button when you're done.

To delete the record, at the bottom of the form please select Yes from the dropdown and hit save button when you're done.

Fig F.1.a Affiliation - Accreditation

Accreditation #	Name
01-N-123-Rcl-27155	Eastern Orinary Agriculture Cooperative
01-N-1026-Leg-25685	Green World Agri-Farm Center
01-N-1102-Rcl-26881	DA - Pangasinan Research and Experiment Center (DA-PREC)
01-N-1215-Rcl CM S-25253	PRASAD Seeds Philippines Inc.
01-N-1201-Leg-26415	Concong East Farmers - MPC
01-N-1201-Leg-26416	Municipal Federation of Rural Improvement Clubs of Santo Domingo Inc.
01-N-322-Leg-26020	BLP Farmers And Irrigators Association Inc.
01-N-421-Rcl-26038	Ilocos Sur Polytechnic State College
01-N-622-Rcl-26552	Seed Growers Multi-Purpose Cooperative Inc.
01-N-622-Rcl-26553	Mariano Marcos State University

Showing 1 to 10 of 243 entries

Fig F.2.c Certificate of Accreditation


F.3 MEMBERS

F.3.a Adding Group Members

To add new members to the group, click the Add record button to proceed on entry form.

Select the Seed Growers (SG) from the dropdown list. If the SG doesn't appear from the list, please go to Seed Growers Menu to add the SG person.

Group will be listed from the dropdown when you select the Region first followed by the **Type** dropdown.

When you're done filling up the necessary fields, please click the Add button  and hit save when you're done.

You could add multiple SGs into one group, just tick the boxes of the SG to include them to the group.

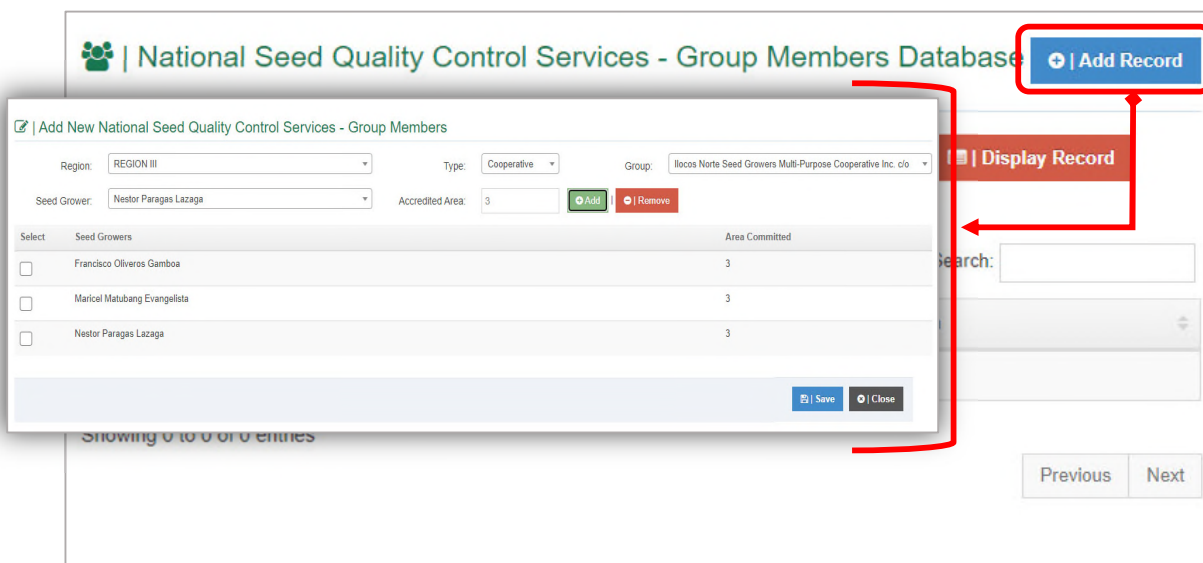


Fig F.3.a Adding Group Members



G. Databank Reports

G.1 Summary of Accredited Seed Growers

G.1 a Summary by Crop

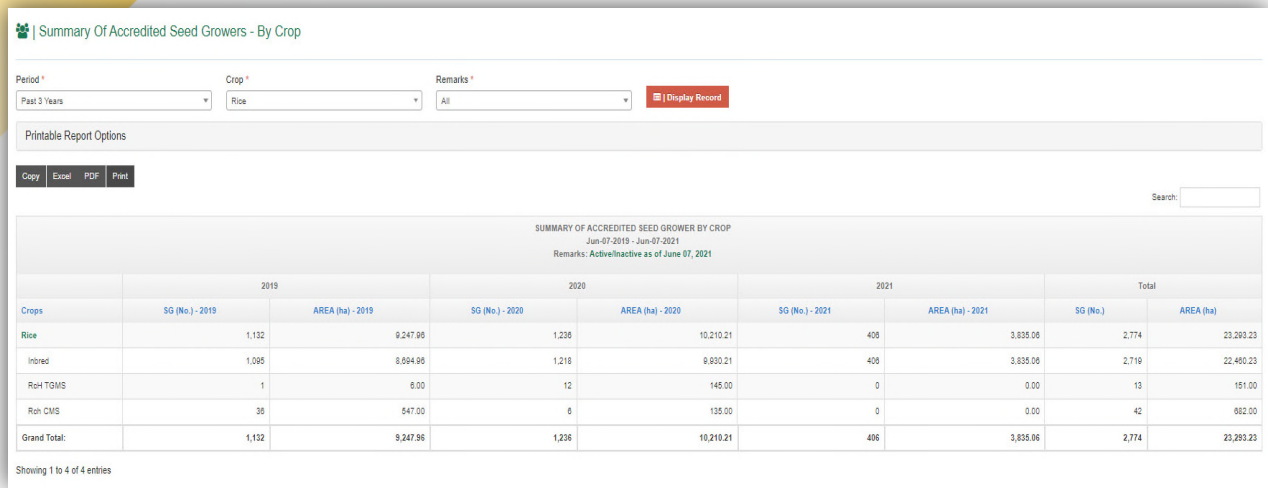


Fig G.1.a Accredited Seed Growers Summary by Crop

G.1 b Summary by Region

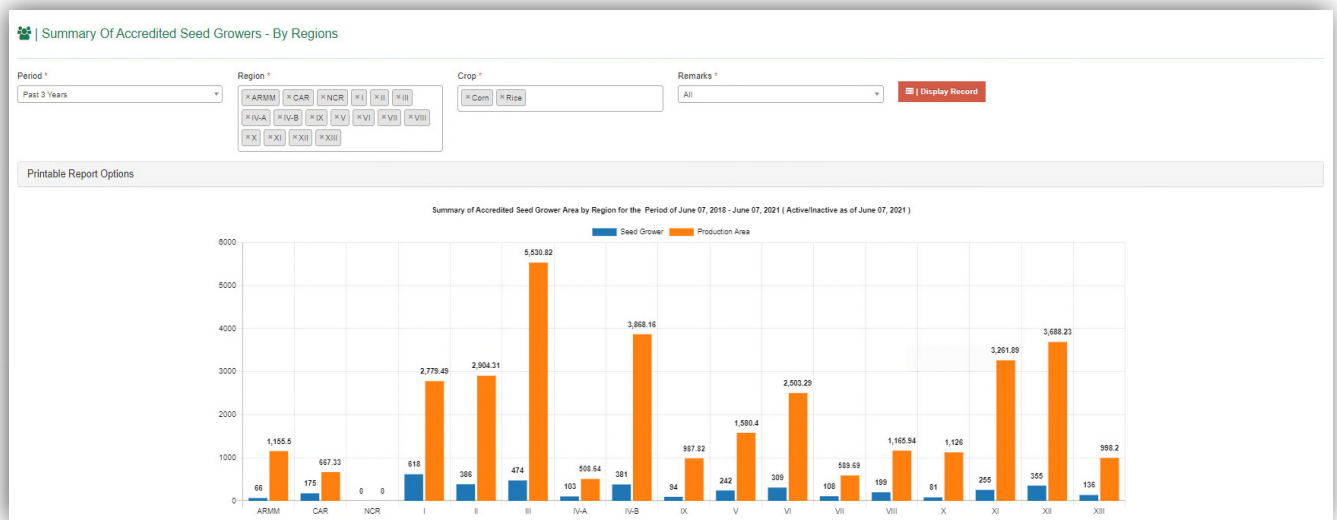


Fig G.1.a Accredited Seed Growers Summary by Regions (Bar Graph)

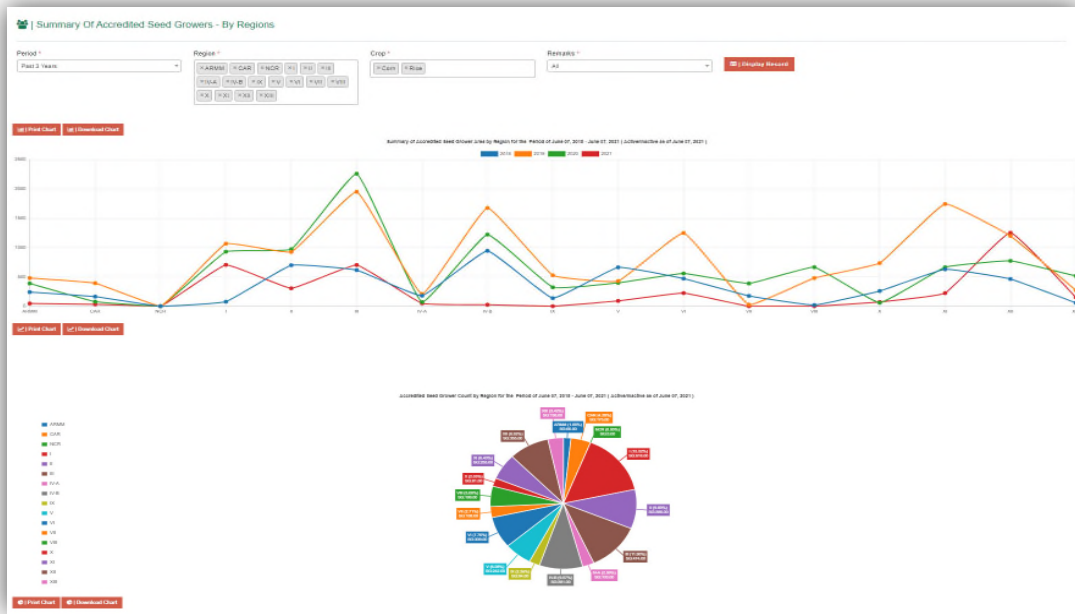


Fig G.1.a Accredited Seed Growers Summary by Regions (Line and Pie Chart)

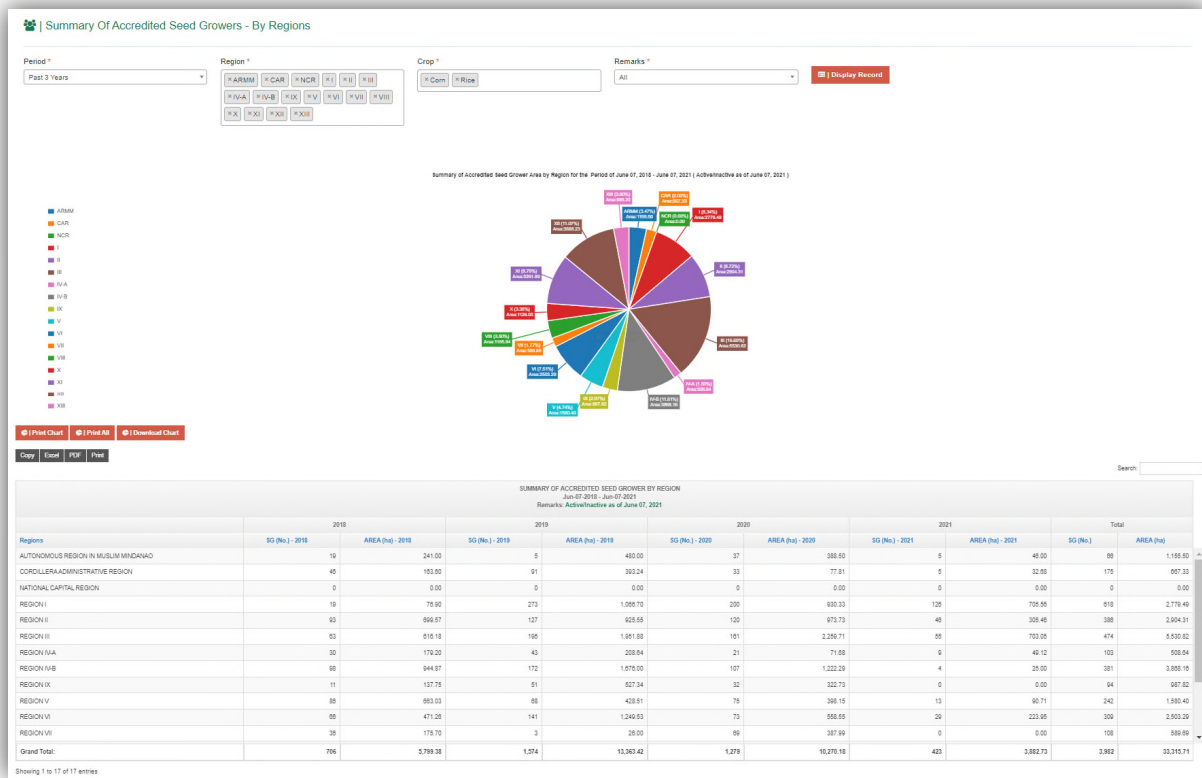


Fig G.1.a Accredited Seed Growers Summary by Regions



G.1 c Summary by Region and Area by Crop

Summary Of Accredited Seed Growers - By Regions And Area By Crop

Period: Past 3 Years | Region: ALL | Crop: All | Remarks: All | [Display Record](#)

Printable Report Options: [Copy](#) [Excel](#) [PDF](#) [Print](#)

Search:

Regions	Corn		Total Corn		Legumes		Total Legumes		Potato		Total Potato		Rice		Total Rice		Total SG	Total AREA				
	OPV				Legumes				No Type				Roh TOMS		Roh CMS							
	SG(No.)	AREA(ha)	SG(No.)	AREA(ha)	SG(No.)	AREA(ha)	SG(No.)	AREA(ha)	SG(No.)	AREA(ha)	SG(No.)	AREA(ha)	SG(No.)	AREA(ha)	SG(No.)	AREA(ha)						
AUTONOMOUS REGION IN MUSLIM MINDANAO	1	150.00	1	150.00	0	0.00	0	0.00	0	0.00	0	0.00	45	754.50	0	0.00	47	914.50				
MAGUINDANAO	1	150.00	1	150.00	0	0.00	0	0.00	0	0.00	0	0.00	45	754.50	0	0.00	47	914.50				
CORDILLERA ADMINISTRATIVE REGION	16	24.90	16	24.90	0	0.00	0	0.00	1	1.00	1	1.00	93	355.70	0	0.00	93	358.70				
ABRA	4	4.00	4	4.00	0	0.00	0	0.00	0	0.00	0	0.00	12	24.50	0	0.00	12	28.50				
APAYAO	2	2.00	2	2.00	0	0.00	0	0.00	0	0.00	0	0.00	18	85.94	0	0.00	18	88.94				
BAUANG	5	9.90	5	9.90	0	0.00	0	0.00	0	0.00	0	0.00	44	175.35	0	0.00	44	185.25				
IFUGAO	4	7.00	4	7.00	0	0.00	0	0.00	0	0.00	0	0.00	19	71.90	0	0.00	19	78.90				
MOUNTAIN PROVINCE	1	1.50	1	1.50	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	1.50				
BENGUET	0	0.00	0	0.00	0	0.00	0	0.00	1	1.00	1	1.00	0	0.00	0	0.00	0	1.00				
NATIONAL CAPITAL REGION	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00				
No Region	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00				
REGION I	27	55.35	27	55.35	4	5.50	4	5.50	0	0.00	0	0.00	538	2,534.34	0	0.00	538	2,595.19				
Grand Total:	60	526.87	60	526.87	27	50.28	27	50.28	1	1.00	1	1.00	13	151.00	2,719	22,460.23	42	682.00	2,774	22,283.23	2,862	22,871.38

Showing 1 to 34 of 34 entries

Fig G.1.c Summary by Regions and Area by Crop

G.1 d Crops by Year

Summary Of Accredited Seed Growers - By Crop and Year

Period: Past 3 Years | Crop: All | Remarks: All | [Display Record](#)

Copy [Excel](#) [PDF](#) [Print](#)

Search:

Year	Rice		Corn		Legumes		Potato		Total SG	Total AREA (ha)
	SG (No.)	AREA (ha)	SG (No.)	AREA (ha)	SG (No.)	AREA (ha)	SG (No.)	AREA (ha)		
2019	1,132	9,247.99	28	470.51	0	0.00	0	0.00	1,160	9,718.47
2020	1,228	10,210.21	21	35.92	21	23.05	1	1.00	1,279	10,270.18
2021	405	3,835.08	11	20.44	6	27.23	0	0.00	423	3,882.73
Grand Total:	2,774	22,293.23	60	526.87	27	50.28	1	1.00	2,862	22,871.38

Showing 1 to 3 of 3 entries

Fig G.1.d Accredited Seed Growers Summary by Crops and Year



G.1 e Summary of Rice Seed Growers by Region

Summary Of Accredited Rice Seed Growers - By Regions

Period * Past 3 Years Region * ALL Remarks * All [Display Record](#)

[Copy](#) [Excel](#) [PDF](#) [Print](#)

Search

SUMMARY OF ACCREDITED RICE SEED GROWER BY REGION
Jun-07-2019 - Jun-07-2021
Remarks: All

Regions	Individual		Group		Grand Total	
	SG (No.)	AREA (ha)	SP (No.)	AREA (ha)	SG/SP (No.)	AREA (ha)
AUTONOMOUS REGION IN MUSLIM MINDANAO	40	754.00	2	176.00	48	943.00
CORDILLERA ADMINISTRATIVE REGION	93	388.70	1	5.00	94	383.70
NATIONAL CAPITAL REGION	0	0.00	0	0.00	0	0.00
REGION I	538	2,834.34	14	2,810.31	552	5,144.65
REGION II	197	1,743.97	19	1,290.04	213	3,002.91
REGION III	359	4,328.73	14	3,783.84	373	8,110.37
REGION IVA	70	311.55	9	717.53	79	1,029.08
REGION V	254	2,578.29	7	1,404.30	261	4,072.59
REGION VI	88	770.88	6	850.05	72	1,438.93
REGION VII	128	812.19	11	883.49	139	1,495.68
REGION VIII	187	1,803.18	15	1,493.00	202	3,096.18
REGION IX	88	383.97	2	18.00	70	401.97
Grand Total:	2,774	23,293.23	134	20,946.67	2,908	44,239.90

Showing 1 to 17 of 17 entries

Fig G.1.e Accredited Seed Growers – Summary of Rice Seed Growers by Region

G.1 f Summary of Rice Seed Growers by Regions and Province

Summary Of Accredited Rice Seed Growers - By Regions

Period * Past 3 Years Region * ALL Remarks * All [Display Record](#)

[Copy](#) [Excel](#) [PDF](#) [Print](#)

Search

SUMMARY OF ACCREDITED RICE SEED GROWER BY REGION
Jun-07-2019 - Jun-07-2021
Remarks: All

Regions	Individual		Group		Grand Total	
	SG (No.)	AREA (ha)	SP (No.)	AREA (ha)	SG/SP (No.)	AREA (ha)
AUTONOMOUS REGION IN MUSLIM MINDANAO	40	754.00	2	176.00	48	943.00
CORDILLERA ADMINISTRATIVE REGION	93	388.70	1	5.00	94	383.70
NATIONAL CAPITAL REGION	0	0.00	0	0.00	0	0.00
REGION I	538	2,834.34	14	2,810.31	552	5,144.65
REGION II	197	1,743.97	19	1,290.04	213	3,002.91
REGION III	359	4,328.73	14	3,783.84	373	8,110.37
REGION IVA	70	311.55	9	717.53	79	1,029.08
REGION V	254	2,578.29	7	1,404.30	261	4,072.59
REGION VI	88	770.88	6	850.05	72	1,438.93
REGION VII	128	812.19	11	883.49	139	1,495.68
REGION VIII	187	1,803.18	15	1,493.00	202	3,096.18
REGION IX	88	383.97	2	18.00	70	401.97
Grand Total:	2,774	23,293.23	134	20,946.67	2,908	44,239.90

Showing 1 to 17 of 17 entries

Fig G.1.e Accredited Seed Growers – Summary of Rice Seed Growers by Region



G.2 Details of Accredited Seed Growers

G.2 a Detail by Crop

Details Of Accredited Seed Growers - By Crop

Period: Past 3 Years | Crop: All | Remarks: All | [Display Record](#)

Copy | CSV | Excel | PDF | Print

Search:

Serial No.	Accreditation No.	Seed Grower	Date Accredited	Expiration Date	No Day(s)	Crop	Seed	Area	Status
-	08-R-022-Roi-24728	Dolorosa Souano Callao Callao	2019-08-07	2022-08-07	365	Rice	Inbred	4.00	Active
-	08-R-022-Roi-24720	Linda Mae Virgenisa Das Das	2019-08-07	2022-08-07	365	Rice	Inbred	5.00	Active
-	08-R-022-Roi-24723	Rey Ryan Yohon Regis Regis	2019-08-07	2022-08-07	365	Rice	Inbred	3.00	Active
-	08-R-022-Roi-24886	Gerry Vilareal Orgasan Orgasan	2019-08-07	2022-08-07	365	Rice	Inbred	2.00	Active
-	08-R-022-Roi-25122	Lope Baldeiro Pomida Pomida	2019-08-07	2022-08-07	365	Rice	Inbred	3.00	Active
-	08-R-022-Roi-25121	Leandro Alde Pomida Pomida	2019-08-07	2022-08-07	365	Rice	Inbred	3.00	Active
-	08-R-022-Roi-25120	Jimmy Quillo Cebuano Cebuano	2019-08-07	2022-08-07	365	Rice	Inbred	5.00	Active
-	08-R-022-Roi-24888	Wilfredo Placiente Baldo Baldo	2019-08-07	2022-08-07	365	Rice	Inbred	5.00	Active
-	08-R-022-Roi-24885	Angelo Tabanan Sabuco Sabuco	2019-08-07	2022-08-07	365	Rice	Inbred	2.00	Active
-	04-R-022-Roi-23108	Jesus Mangulat Barcelos Barcelos	2019-08-17	2022-08-17	375	Rice	Inbred	5.00	Active

SG: 2,862
Area: 23,871.38

Showing 1 to 10 of 2,862 entries

Previous 1 2 3 4 5 ... 287 Next

Fig G.2.a Details of Accredited Seed Growers by Crop

G.2 b Detail by Region

Details Of Accredited Seed Growers - By Regions

Period: Past 3 Years | Region: ALL | Remarks: All | [Display Record](#)

Copy | CSV | Excel | PDF | Print

Search:

Serial No.	Accreditation No.	Seed Grower	Date Accredited	Expiration Date	No Day(s)	Region	Province	Area	Status
-	08-R-022-Roi-24728	Dolorosa Souano Callao Callao	2019-08-07	2022-08-07	365	REGION VII	BILIRAN	4.00	Active
-	08-R-022-Roi-24720	Linda Mae Virgenisa Das Das	2019-08-07	2022-08-07	365	REGION VII	LEYTE	5.00	Active
-	08-R-022-Roi-24723	Rey Ryan Yohon Regis Regis	2019-08-07	2022-08-07	365	REGION VII	LEYTE	3.00	Active
-	08-R-022-Roi-24886	Gerry Vilareal Orgasan Orgasan	2019-08-07	2022-08-07	365	REGION VII	EASTERN SAMAR	2.00	Active
-	08-R-022-Roi-25122	Lope Baldeiro Pomida Pomida	2019-08-07	2022-08-07	365	REGION VII	EASTERN SAMAR	3.00	Active
-	08-R-022-Roi-25121	Leandro Alde Pomida Pomida	2019-08-07	2022-08-07	365	REGION VII	EASTERN SAMAR	3.00	Active
-	08-R-022-Roi-25120	Jimmy Quillo Cebuano Cebuano	2019-08-07	2022-08-07	365	REGION VII	EASTERN SAMAR	5.00	Active
-	08-R-022-Roi-24888	Wilfredo Placiente Baldo Baldo	2019-08-07	2022-08-07	365	REGION VII	EASTERN SAMAR	5.00	Active
-	08-R-022-Roi-24885	Angelo Tabanan Sabuco Sabuco	2019-08-07	2022-08-07	365	REGION VII	SAMAR (WESTERN SAMAR)	2.00	Active
-	04-R-022-Roi-23108	Jesus Mangulat Barcelos Barcelos	2019-08-17	2022-08-17	375	REGION IVA	BATAVIGAS	5.00	Active

SG: 2,862
Area: 23,871.38

Showing 1 to 10 of 2,862 entries

Previous 1 2 3 4 5 ... 287 Next

Fig G.2.b Details of Accredited Seed Growers by Region



G.2.c Detail by Region and Area by Crop

Details Of Accredited Seed Growers - By Regions

Period: Past 3 Years | Region: ALL | Remarks: All | [Display Record](#)

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Search:

SUMMARY OF ACCREDITED SEED GROWER BY REGION
Jun-07-2019 - Jun-07-2021
Remarks: All

Serial No.	Accreditation No.	Seed Grower	Date Accredited	Expiration Date	No Day(s)	Region	Province	Area	Status
-	08-R-022-Roi-24728	Dolorosa Socuano Caliao Caliao	2019-09-07	2022-09-07	365	REGION VII	BILIRAN	4.00	Active
-	08-R-022-Roi-24720	Linda Mae Virginisa Osa Osa	2019-09-07	2022-09-07	365	REGION VII	LEYTE	5.00	Active
-	08-R-022-Roi-24723	Ray Ryan Yonan Regis Regis	2019-09-07	2022-09-07	365	REGION VII	LEYTE	3.00	Active
-	08-R-022-Roi-24869	Gleny Milanes Organas Organas	2019-09-07	2022-09-07	365	REGION VII	EASTERN SAMAR	2.00	Active
-	08-R-022-Roi-25122	Lope Balderino Pomida Pomida	2019-09-07	2022-09-07	365	REGION VII	EASTERN SAMAR	3.00	Active
-	08-R-022-Roi-25121	Leandro Aide Pomida Pomida	2019-09-07	2022-09-07	365	REGION VII	EASTERN SAMAR	3.00	Active
-	08-R-022-Roi-25120	Jimmy Quillo Cabuano Cabuano	2019-09-07	2022-09-07	365	REGION VII	EASTERN SAMAR	5.00	Active
-	08-R-022-Roi-24868	Wilfredo Placencia Baliso Baliso	2019-09-07	2022-09-07	365	REGION VII	EASTERN SAMAR	5.00	Active
-	08-R-022-Roi-24865	Angelo Tabanan Sabuco Sabuco	2019-09-07	2022-09-07	365	REGION VII	SAMAR (WESTERN SAMAR)	2.00	Active
-	04-R-022-Roi-23108	Josef Manguiat Barcelos Barcelos	2019-09-17	2022-09-17	375	REGION I/AA	BATANGAS	5.00	Active

SG: 2,862
Area: 23,871.38

Showing 1 to 10 of 2,862 entries

Previous 1 2 3 4 5 ... 287 Next

Fig G.2.b Details of Accredited Seed Growers by Crop and Region

G.2.d Detail of Rice Seed Growers

Details Of Accredited Rice Seed Growers - By Regions and Province

Period: Past 3 Years | Region: ALL | Type: All | Remarks: All | [Display Record](#)

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Search:

SUMMARY OF ACCREDITED SEED GROWER BY REGION
Jun-07-2019 - Jun-07-2021
Remarks: All

Name	Accreditation No.	Date Accredited	Expiration Date	No Day(s)	Region	Province	Area	Type	Status
	01-N-722-Roi-28556	2019-07-10	2022-07-10	398	REGION I	ILOCOS NORTE	17.00	Individual	Active
	03-N-722-Roi-28559	2019-07-10	2022-07-10	398	REGION III	NUEDA ECUA	4.31	Individual	Active
Aaron Lloyd Jaime Castro	03-N-022-Roi-28871	2019-08-20	2022-08-20	439	REGION III	TARLAC	1.00	Individual	Active
Aaron Oratio Manaloto	03-N-022-Roi-28841	2019-08-08	2022-08-08	425	REGION III	PAMPUNGA	5.00	Individual	Active
Aaron Paul Fabiala De Vera	01-R-1122-Roi-24918	2019-11-12	2022-11-12	523	REGION I	PANGASINAN	18.00	Individual	Active
Abagon Compad Farm and Seed Growers, MPC	03-N-022-Roi-28862	2019-08-27	2022-08-27	448	REGION III	TARLAC	211.30	Cooperative	Active
Abdul Jabbar Bungulan Tangkulo	12-N-022-Roi-27282	2020-02-10	2023-02-10	613	REGION XII	COTABATO (NORTH COTABATO)	2.00	Individual	Active
Abdulkhadi Musa Pagala	12-R-022-Roi-23800	2020-02-10	2023-02-10	613	REGION XII	COTABATO (NORTH COTABATO)	5.00	Individual	Active
Abdulwahid Alabat Yunus	12-R-022-Roi-21422	2020-02-10	2023-02-10	613	REGION XII	COTABATO (NORTH COTABATO)	3.00	Individual	Active
Abelardo De Leon Dayao Jr	03-R-1223-Roi-17593	2020-12-16	2023-12-16	922	REGION III	TARLAC	30.00	Individual	Active

SG: 2,908
Area: 44,229.90

Showing 1 to 10 of 2,908 entries

Previous 1 2 3 4 5 ... 291 Next

Fig G.2.b Details of Rice Seed Growers



G.2.e Seed Growers (SG) Profile

Profile of Accredited Seed Growers

Period: Past 3 Years | Crop: All | Remarks: All | [Display Record](#)

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ACCREDITED SEED GROWER PROFILE
Jun-07-2019 - Jun-07-2021
Remarks: All

S.G Name	Birthday	Age	Gender	Contact No.	Email	Region	Province	City	Barangay	Degree	Course	Level	S.J Name	Serial No.	Accreditation No.	Crop Type	Seed Type	Date Accredited	Expiration	No Day(s)	Area	Status
	2021-05-14	0	Female			REGION III	NUBUA ECLJA	SCIENCE CITY OF MUNOZ	MALIGAYA				Winston Vigilja San Gabriel	R-0000009588	03-N-722-Roi-26559	Rice	Inbred	2016-07-10	2022-07-10	368	4.31	Active
	2021-06-07	0	Male			REGION I	LOCOS NORTE	ADAMS	ADAMS (POB.)					R-0000006732	01-N-722-Roi-26556	Rice	Inbred	2016-07-10	2022-07-10	368	17.00	Active
Aaron Lloyd Jaime Castro	2020-10-22	0	Male	casro@info.com		REGION III	TARLAC	CITY OF TARLAC (Capital)	AMUCAO					R-0000016176	03-N-822-Roi-26671	Rice	Inbred	2016-08-20	2022-08-20	439	1.00	Active
Aaron Orallo Manarato	2020-10-22	0	Male	manarato@info.com		REGION III	PAMPANGA	MEXIDO	EDEN					R-0000001549	03-N-822-Roi-26641	Rice	Inbred	2016-08-08	2022-08-08	425	5.00	Active
Aaron Paul Fabasba De Vera	2020-10-15	0	Male	devera@info.com		REGION I	PANGASINAN	SAN JACINTO	LABNEY					R-0000001293	01-R-1122-Roi-24018	Rice	Inbred	2016-11-12	2022-11-12	523	18.00	Active
Abdul Jabbar Bungulan Tangkulu	1990-12-31	24	Male	tangkulu@info.com		REGION XII	COTABATO (NORTH COTABATO)	CARMEN	TACUPAN					-	12-N-223-Roi-27282	Rice	Inbred	2020-02-10	2023-02-10	613	2.00	Active
Abdulqadir Muzi Pagala	1968-04-15	53	Male	pagala@info.com		REGION XII	COTABATO (NORTH COTABATO)	CARMEN	GENERAL LUNA					-	12-R-223-Roi-23800	Rice	Inbred	2020-02-10	2023-02-10	613	5.00	Active
Abdulwahid Alabat Yonca	1970-06-05	42	Male	yonca@info.com		REGION XII	COTABATO (NORTH COTABATO)	CARMEN	GENERAL LUNA					-	12-R-223-Roi-21422	Rice	Inbred	2020-02-10	2023-02-10	613	3.00	Active
Abelardo De Leon Dayacan	2021-01-12	0	Male			REGION III	TARLAC	CITY OF TARLAC (Capital)	AMUCAO					R-0000004896	03-R-1223-Roi-17553	Rice	Inbred	2020-12-16	2023-12-16	922	30.00	Active
Abelardo Laureaga Munar	2021-03-01	0	Male			REGION I	LA UNION	LUNA	MAGALLANES (POB.)					R-0000008116	01-N-224-Roi-27570	Rice	Inbred	2021-02-02	2024-02-02	670	2.00	Active

Showing 1 to 10 of 2,914 entries

Previous 1 2 3 4 5 ... 292 Next

Fig G.2.Seed Growers Profile Report

G.3 Details Reports of Affiliation

G.3.a Affiliation Details

Details of Accredited Affiliation

Period: Past 3 Years | Region: ALL | Crop: All | Remarks: All | [Display Record](#)

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SUMMARY OF ACCREDITED SEED GROWER BY REGION AND AREA BY CROP
Jun-07-2019 - Jun-07-2021
Remarks: All

Affiliation Name	Affiliation Leader	Affiliate Type	Accreditation Number	Date Accredited	Expiration Date	No Day(s)	Region	Province	Crop Type	Seed Type	Area	Committed Area(Active)	Committed Area(Expired)	Status
Abagon Compact Farm and Seed Growers, MPC	Reynold Facon Guillermo	Cooperative	03-N-822-Roi-26562	2016-08-27	2022-08-27	448	REGION III	TARLAC	Rice	Inbred	211.30	340.00	0.00	Active
Abra State Institute of Science and Technology	Andres Basista De Jesus Jr	SUC's	CAR-R-822-Roi-16226	2016-09-23	2022-09-23	442	NATIONAL CAPITAL REGION	ABRA	Rice	Inbred	5.00	0.00	0.00	Active
Abuyog Experiment Station	Zolico E Maveo	DA	08-R-823-Roi-26556	2020-08-11	2023-08-11	795	REGION VII	LEYTE	Rice	Inbred	2.20	0.00	0.00	Active
Agriculture Cooperative of Progressive Laguna	Jocelyn S Valencio	Cooperative	04-N-823-Roi-27388	2020-03-24	2023-03-24	695	REGION IVA	LAGUNA	Rice	Inbred	72.50	60.00	9.00	Active
Aklan Provincial Seed Production Center	Mae R Maatubang	-	06-R-219-Roi-4033	2020-10-01	2023-10-01	848	REGION V	AKLAN	Rice	Inbred	1.30	0.00	0.00	Active
Albay Seed Producers Multi-Purpose Cooperative	Marilyn A Salceda	Cooperative	05-N-1023-Roi-26820	2016-10-10	2022-10-10	490	REGION IVB	ALBAY	Rice	Inbred	322.20	371.00	3.00	Active
Amucao Seed Growers Agro-Industrial Cooperative	Eduardo Del Moral Tro	Cooperative	03-N-1122-Roi-28891	2016-11-11	2022-11-11	522	REGION III	TARLAC	Rice	Inbred	190.60	0.00	0.00	Active
Asian Hybrid Seed Technologies Incorporated	Jocelyn Cua Uy	Seed Company	10-R-1222-CHH-17206	2016-12-18	2022-12-18	557	REGION IX	BUKIDNON	Corn	Vegetables	351.33	0.00	0.00	Active
Babangon Experiment Station	Debbie J Ortega	DA	08-R-823-Roi-24634	2020-08-11	2023-08-11	795	REGION VII	LEYTE	Rice	Inbred	9.00	0.00	0.00	Active
Barangay 180 Cluster Farmers Association (BICFA)	Remia M Arellano	Associations	06-N-223-Roi-27289	2020-02-24	2023-02-24	627	REGION V	NEGROS OCCIDENTAL	Rice	Inbred	20.00	0.00	0.00	Active

Showing 1 to 10 of 152 entries

Previous 1 2 3 4 5 ... 16 Next

Fig G.2.b Details of Rice Seed Growers



G.3.b Affiliation Member Details

Details Of Affiliation Member

Filter Type: By Affiliation Affiliation: All [Display Record](#)

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Search:

AFFILIATION MEMBER DETAILS
AS OF JUN-07-2021

Affiliate Name	Affiliate Type	Affiliate Status	Member Name	Region	Province	Accreditation No.	Date Accredited	Expiration Date	No. Days	Crop Type	Seed Type	Committed Area (Ha.)	Accredited Area (Ha.)	Available Area (Ha.)	Status
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Olegario Hernandez Leonardo	REGION III	TARLAC	03-R-12/23-Roi-26980	2020-12-18	2023-12-18	924	Rice	Inbred	3.00	7.92	-4.92	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Florencio Tiu Takawak	REGION III	TARLAC	03-R-8/21-Roi-19611	2018-08-15	2021-08-15	69	Rice	Inbred	13.00	13.00	0.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Ronaldo Abon Villacata	REGION III	TARLAC	03-R-4/21-Roi-28069	2018-04-20	2021-12-31	207	Rice	Inbred	5.00	5.00	0.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Bonifacio Hermoso Ramilo	REGION III	TARLAC	03-R-4/21-Roi-5002	2018-05-17	2021-12-31	207	Rice	Inbred	5.00	5.00	-1.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Soi Ramilo Gonzales	REGION III	TARLAC	03-R-9/21-Roi-17084	2018-05-17	2021-12-31	207	Rice	Inbred	10.00	10.00	0.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Marion Arallano Estrada	REGION III	TARLAC	03-R-2/21-Roi-18179	2018-02-19	2021-12-31	207	Rice	Inbred	0.00	2.00	-2.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Rene Payang Sebastian	REGION III	TARLAC	03-R-8/21-Roi-19543	2018-08-08	2021-08-08	62	Rice	Inbred	58.00	30.00	28.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Donald Sangap Saronga	REGION III	TARLAC	03-R-8/21-Roi-22868	2018-08-08	2021-08-08	62	Rice	Inbred	30.00	60.00	-30.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Marion Mangat Polucas	REGION III	TARLAC	03-R-8/21-Roi-19803	2018-08-08	2021-08-08	62	Rice	Inbred	20.00	20.00	0.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Alvin Ferrer Cental	REGION III	TARLAC	03-R-1/22-Roi-17826	2019-01-08	2022-01-08	215	Rice	Inbred	11.80	12.00	-0.20	Active

Showing 1 to 10 of 2,326 entries

Previous 1 2 3 4 5 ... 233 Next

Fig G.2.b Details of Rice Seed Growers

G.4 Seed Inspectors (SI) Reports

G.4.a Seed Growers Lists Assigned to Seed Inspector

Details Of Affiliation Member

Filter Type: By Affiliation Affiliation: All [Display Record](#)

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Search:

AFFILIATION MEMBER DETAILS
AS OF JUN-07-2021

Affiliate Name	Affiliate Type	Affiliate Status	Member Name	Region	Province	Accreditation No.	Date Accredited	Expiration Date	No. Days	Crop Type	Seed Type	Committed Area (Ha.)	Accredited Area (Ha.)	Available Area (Ha.)	Status
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Olegario Hernandez Leonardo	REGION III	TARLAC	03-R-12/23-Roi-26980	2020-12-18	2023-12-18	924	Rice	Inbred	3.00	7.92	-4.92	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Florencio Tiu Takawak	REGION III	TARLAC	03-R-8/21-Roi-19611	2018-08-15	2021-08-15	69	Rice	Inbred	13.00	13.00	0.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Ronaldo Abon Villacata	REGION III	TARLAC	03-R-4/21-Roi-28069	2018-04-20	2021-12-31	207	Rice	Inbred	5.00	5.00	0.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Bonifacio Hermoso Ramilo	REGION III	TARLAC	03-R-4/21-Roi-5002	2018-05-17	2021-12-31	207	Rice	Inbred	5.00	5.00	-1.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Soi Ramilo Gonzales	REGION III	TARLAC	03-R-9/21-Roi-17084	2018-05-17	2021-12-31	207	Rice	Inbred	10.00	10.00	0.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Marion Arallano Estrada	REGION III	TARLAC	03-R-2/21-Roi-18179	2018-02-19	2021-12-31	207	Rice	Inbred	0.00	2.00	-2.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Rene Payang Sebastian	REGION III	TARLAC	03-R-8/21-Roi-19543	2018-08-08	2021-08-08	62	Rice	Inbred	58.00	30.00	28.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Donald Sangap Saronga	REGION III	TARLAC	03-R-8/21-Roi-22868	2018-08-08	2021-08-08	62	Rice	Inbred	30.00	60.00	-30.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Marion Mangat Polucas	REGION III	TARLAC	03-R-8/21-Roi-19803	2018-08-08	2021-08-08	62	Rice	Inbred	20.00	20.00	0.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Alvin Ferrer Cental	REGION III	TARLAC	03-R-1/22-Roi-17826	2019-01-08	2022-01-08	215	Rice	Inbred	11.80	12.00	-0.20	Active

Showing 1 to 10 of 2,326 entries

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Fig G.2.b Seed Growers Assigned to Seed Inspector



G.5 Certification Reports

G.5.a Variety by Region

Region * S.I Type * Area Coverage * SG Status * [Display Record](#)

Printable Report Options

Search:

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Seed Inspector Linked Seed Grower as of Jun 08, 2021											
Action	Seed Inspector Name	Age	Birthdate	Gender	S.I Type	Coverage Area	Region	S.G Count	S.G Area		
	Francisco M Dantes	57	1964-05-17	Male	REGION III	Deputized	District wide	7	85.04		
Seed Grower Details											
No.	Seed Grower Name	Acree Num	Acree Date	Expiration	No Day(s)	Status	Region	Province	Crop Type	Seed Type	Area
1	Alfred Hamando Santos	03-R-6/22-Rol-18870	2019-06-17	2022-06-17	374	Active	REGION III	NUEVA ECIJA	Rice	Inbred	5.00
2	Enrique Pluena Estrella	03-R-9/23-Rol-11869	2020-05-05	2023-05-05	695	Active	REGION III	NUEVA ECIJA	Rice	Inbred	31.00
3	Francisco Olivares Gamboa	03-N-1/23-Rol-27098	2020-01-10	2023-01-10	581	Active	REGION III	NUEVA ECIJA	Rice	Inbred	0.01
4	Jenicho Cabotaje Jara	03-N-9/22-Rol-26728	2019-09-12	2022-09-12	461	Active	REGION III	NUEVA ECIJA	Rice	Inbred	3.80
5	Ma. Angeline De Jesus Santos	03-R-4/21-Rol-20780	2018-04-20	2021-12-31	206	Active	REGION III	NUEVA ECIJA	Rice	Inbred	5.00
6	Moises Barbaguen Alfonso	03-R-12/23-Rol-26690	2020-12-16	2023-12-16	921	Active	REGION III	NUEVA ECIJA	Rice	Inbred	17.33
7	Roberto Santos Rivera	03-R-12/22-Rol-18221	2019-12-17	2022-12-17	557	Active	REGION III	NUEVA ECIJA	Rice	Inbred	14.90
Footer											
	Francisco O Andaya	0	2020-10-21	Male	REGION III	Deputized	District wide	0	0.00		

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Fig G.2.b Seed Growers Assigned to Seed Inspector

G.5.b Affiliation Member Details

Details Of Affiliation Member

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AFFILIATION MEMBER DETAILS AS OF JUN-08-2021															
Affiliate Name	Affiliate Type	Affiliate Status	Member Name	Region	Province	Accredited No.	Date Accredited	Expiration Date	No Day(s)	Crop Type	Seed Type	Comitted Area (Ha.)	Accredited Area (Ha.)	Available Area (Ha.)	Status
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Olegario Hernandez Leonardo	REGION III	TARLAC	03-R-12/23-Rol-26950	2020-12-18	2023-12-16	922	Rice	Inbred	3.00	7.92	-4.92	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Fiorante Triu Talavera	REGION III	TARLAC	03-R-9/21-Rol-19611	2019-08-15	2021-08-15	67	Rice	Inbred	13.00	13.00	0.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Ronaldo Abon Villacista	REGION III	TARLAC	03-N-4/21-Rol-26089	2019-04-20	2021-12-31	205	Rice	Inbred	5.00	5.00	0.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Bonifacio Hermoso Ramlo	REGION III	TARLAC	03-R-4/21-Rol-8002	2018-05-17	2021-12-31	205	Rice	Inbred	5.00	6.00	-1.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Sei Ramilo Gonzales	REGION III	TARLAC	03-R-5/21-Rol-17084	2018-05-17	2021-12-31	205	Rice	Inbred	10.00	10.00	0.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Marlon Arellano Estrada	REGION III	TARLAC	03-R-2/21-Rol-18179	2018-02-19	2021-12-31	205	Rice	Inbred	0.00	2.00	-2.00	Active
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Rena Payang Sebastian	REGION III	TARLAC	03-R-8/21-Rol-16543	2018-08-08	2021-08-08	60	Rice	Inbred	58.00	30.00	28.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Donald Sangcap Salonga	REGION III	TARLAC	03-R-8/21-Rol-22898	2018-08-08	2021-08-08	60	Rice	Inbred	30.00	60.00	-30.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Marlon Maningat Polucas	REGION III	TARLAC	03-R-9/21-Rol-18803	2018-08-08	2021-08-08	60	Rice	Inbred	20.00	20.00	0.00	Expiring Soon
Abagon Compact Farm and Seed Growers, MPC	Cooperative	Active	Alvin Ferrer Canizal	REGION III	TARLAC	03-R-1/22-Rol-17826	2019-01-08	2022-01-08	213	Rice	Inbred	11.80	12.00	-0.20	Active

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Fig G.5.b Details of Affiliation Member