



# User Training Manual for Online Data Management System for Agronomy AICRPS Trial



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***Published By***

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This Reference manual has been designed to help the users of **DATA MANAGEMENT OF AICRPS AGRONOMY TRIAL**. In order to use the system without any difficulty.

Users will login using appropriate User Id and Password

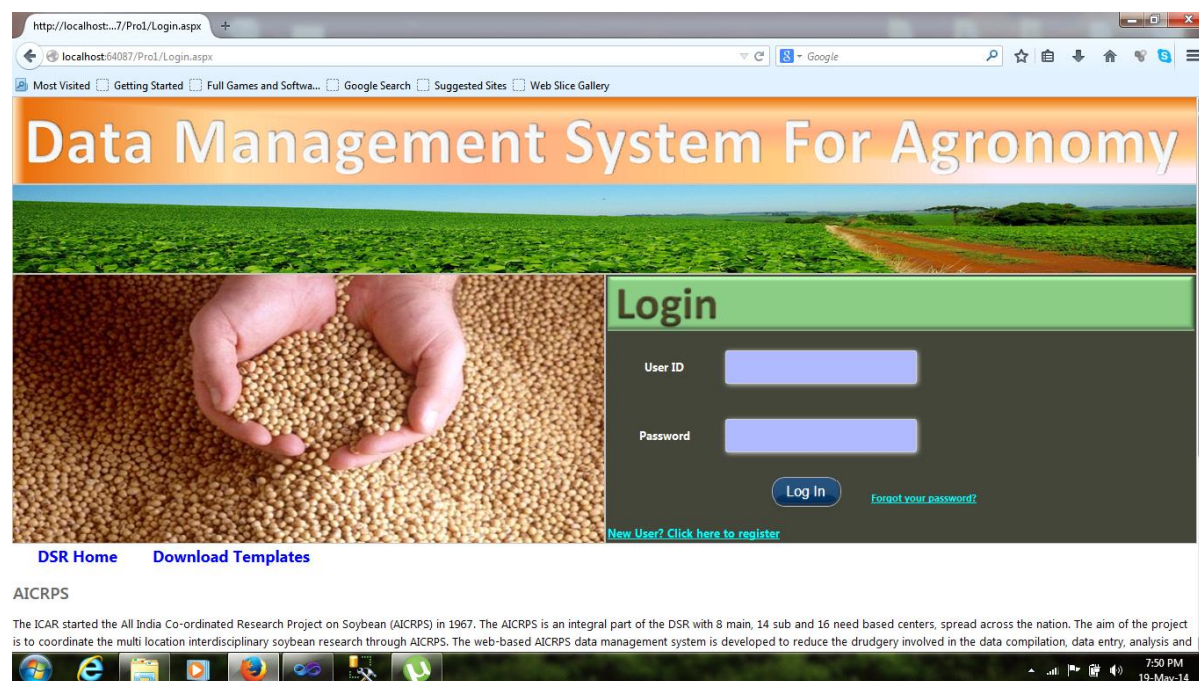


FIGURE:1 LOGIN PAGE

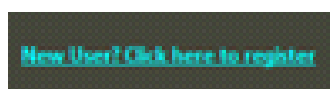
- **Steps to Login in the system as Data Entry Operator**

1. Enter valid User Id and Password which is given by the Super Admin and click on



as shown in FIGURE :1

2. If you are not the registered user click on the link
3. After selecting the link following form will appear.



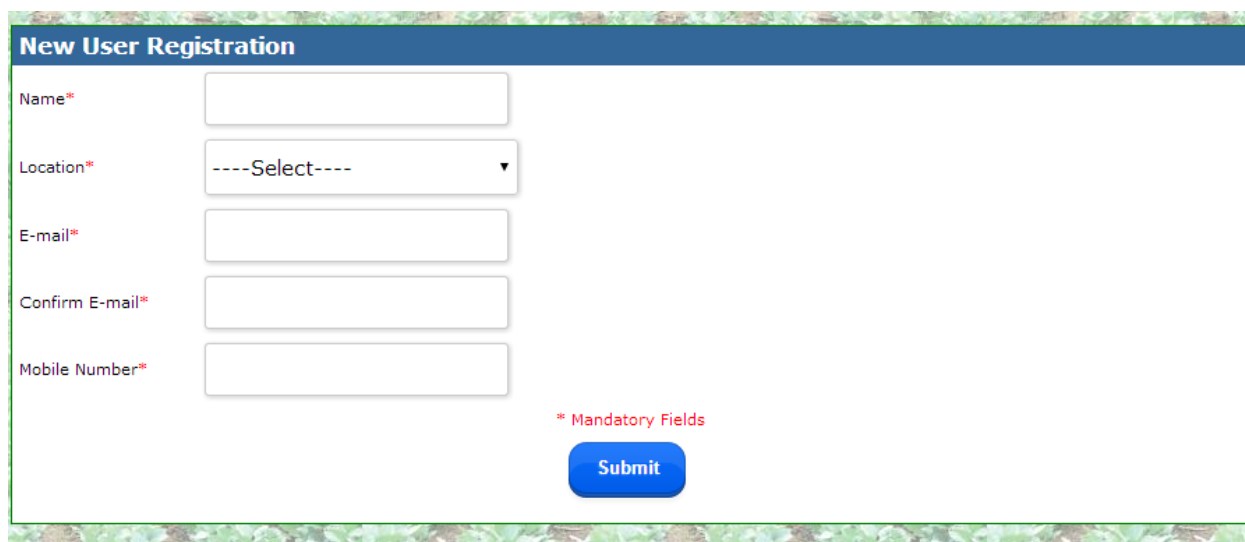
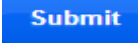
A screenshot of a web form titled "New User Registration" with a blue header. The form contains five input fields: "Name\*", "Location\*" (a dropdown menu showing "----Select----"), "E-mail\*", "Confirm E-mail\*", and "Mobile Number\*". All fields are marked with a red asterisk. Below the fields, there is a red text label "\* Mandatory Fields" and a blue "Submit" button. The form is set against a light green background with a subtle floral pattern.

FIGURE: 2 NEW USER REGISTRATIONS

4. In the above form fill all details (all fields are mandatory) and click on  button.
5. After Clicking “Submit Button all details will be emailed to Super Admin.
6. Super Admin will grant “User Id and Password” to the valid users.

- **Steps for Super Admin to login in the System**

1. Enter appropriate User Id and Password click on login FIGURE: 1
2. After logging following form will appear with various buttons each with different functionalities as follows

Export Character

Export Location

Export Zone

Export Trial

Export Users

Export Factor Name

INSTRUCTIONS :-

1. Data can be exported to word file by clicking on **Export** buttons.
2. User can change server e-mail or password by clicking on the link **Change Server E-mail and Password**.
3. User can change date of expiry of all data entry operators by entering date in TextBox and by clicking on **Update DOE** button.

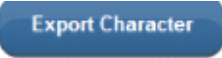
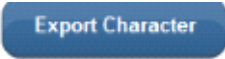
[Click here to change Server E-mail and Password](#)

Date Of Expiry

Update DOE

FIGURE: 3 SUPER ADMIN PAGE

- **Steps to Export Character**

1. Click on  as shown in FIGURE: 3
2. After selecting  following form will appear.

can be exported to word file by clicking on **Export** buttons.

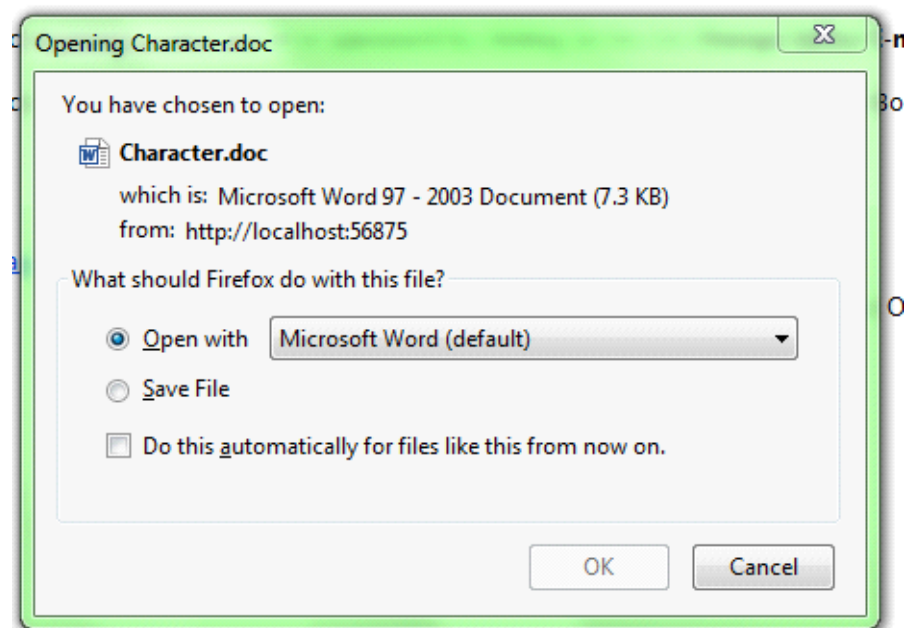


FIGURE: 4 EXPORT CHARACTER

3. Select "Save File" to save the file on your system.
4. Click "Open With" option to open the file as shown below.

### Characters

Character Name
Dry matter at 30 DAS (g)/plant
Dry matter at 45 DAS (g)/plant
Mean CGR at 30-45 DAS (g)
Mean CGR at 45-60 DAS (g)
Mean RGR at 30-45 DAS (g)
Pods/plant
Seed index

FIGURE: 5 OPEN CHARACTER



- **Steps to Export Location**

1. Click on **Export Location** as shown in FIGURE: 3
2. After selecting **Export Location** following form will appear.

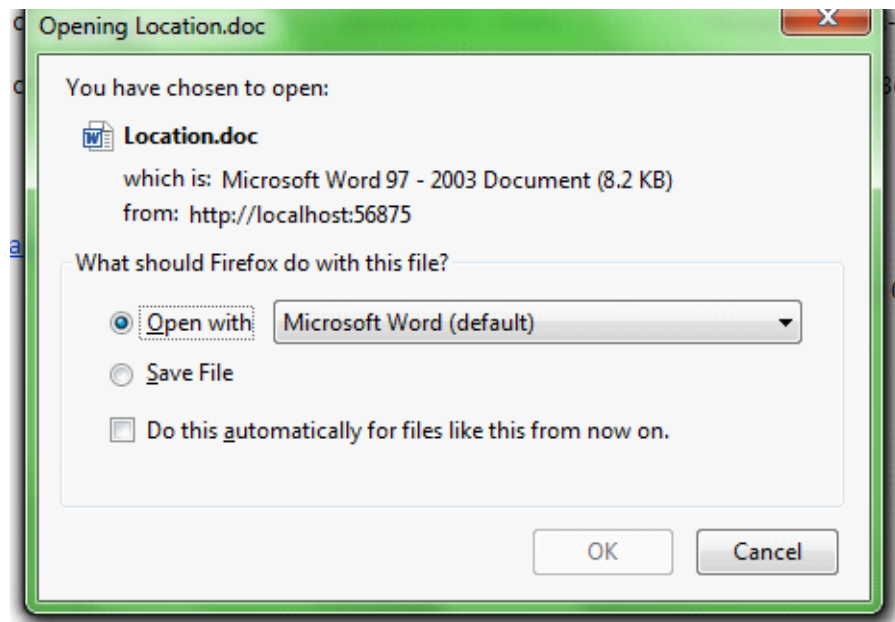


FIGURE: 6 EXPORT CHARACTER

3. Select "Save File" to save the file on your system.
4. Click "Open With" option to open the file as shown below.

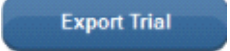
## Locations

Location Name
Adilabad
Almora
Amravati
Banglore
Bhawanipatna

FIGURE: 7 OPEN LOCATION

- **Steps to Export Trial**

1. Click on  as shown in FIGURE: 3

2. After selecting  following form will appear

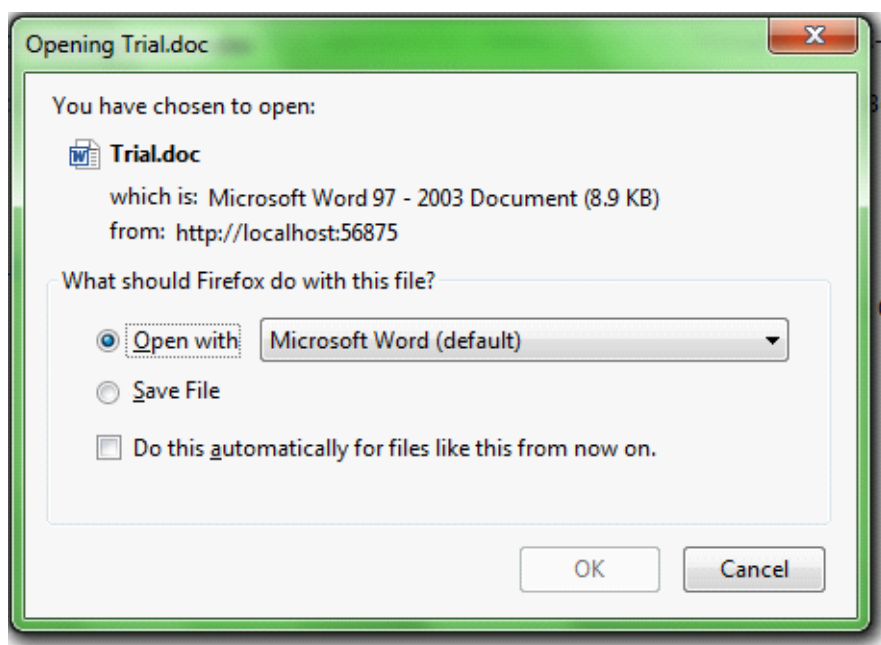


FIGURE: 8 EXPORT TRIAL



3. Select” Save File” to save the file on your system.

4. Click “Open With” option to open the file as shown below.

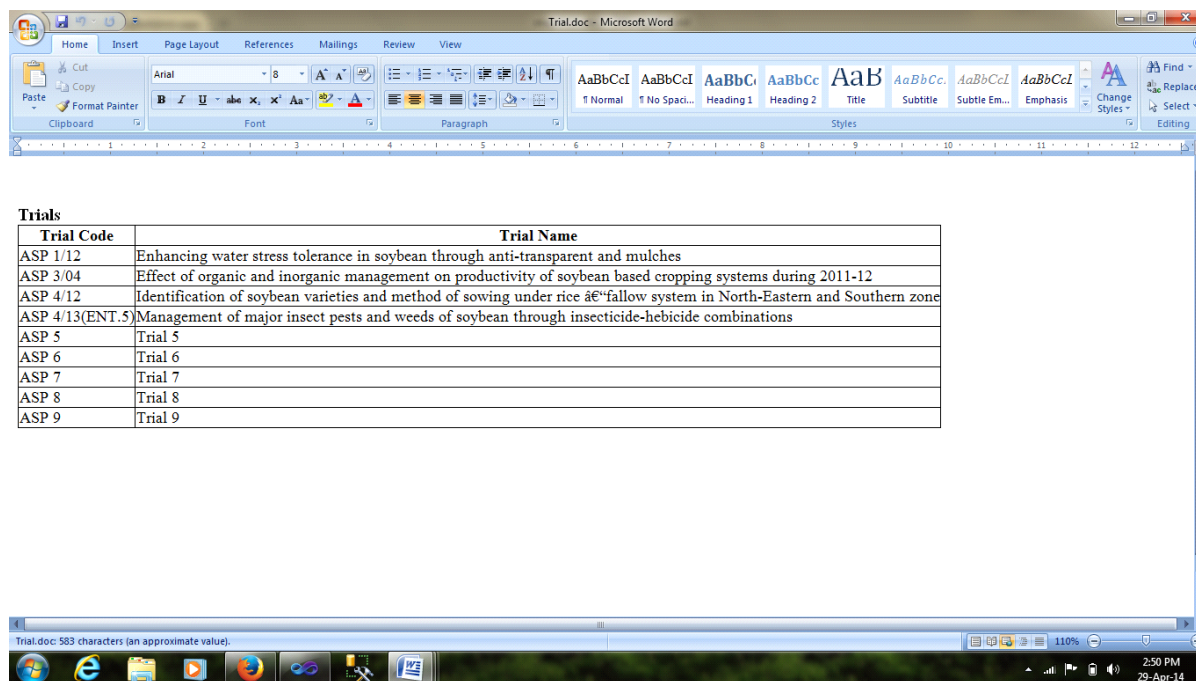


FIGURE: 9 OPEN TRIAL

## • Steps to Export User

1. Click on **Export Zone** as shown in FIGURE: 3

2. After selecting **Export Zone** following form will appear

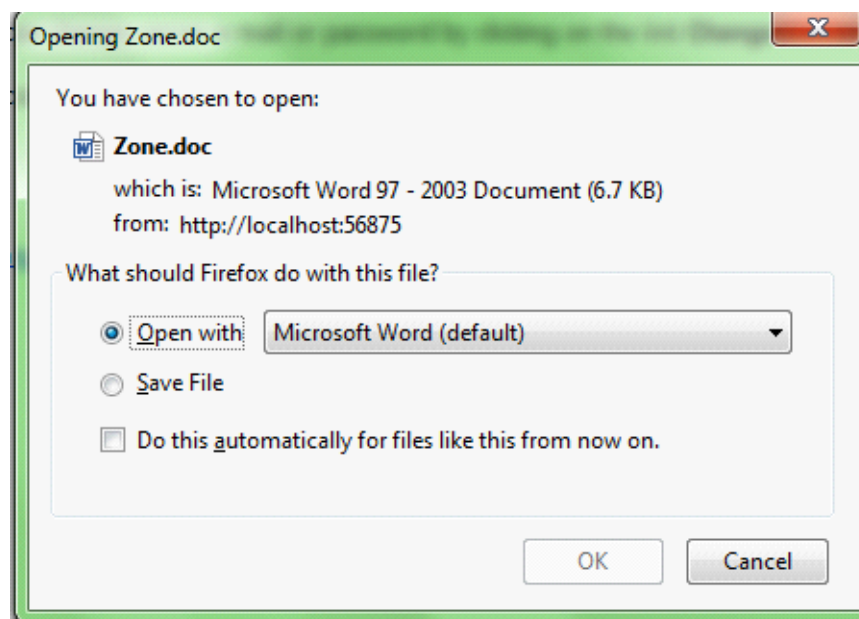


FIGURE: 10 EXPORT ZONE

3. Select "Save File" to save the file on your system.
4. Click "Open With" option to open the file as shown below.

## Zone

Zone Name
Central Zone
North Eastern Zone
Northern Hill Zone
Northern Plain Zone

FIGURE: 11 OPEN ZONE

3. Select "Save File" to save the file on your system.

4. Click "Open With" option to open the file as shown below.

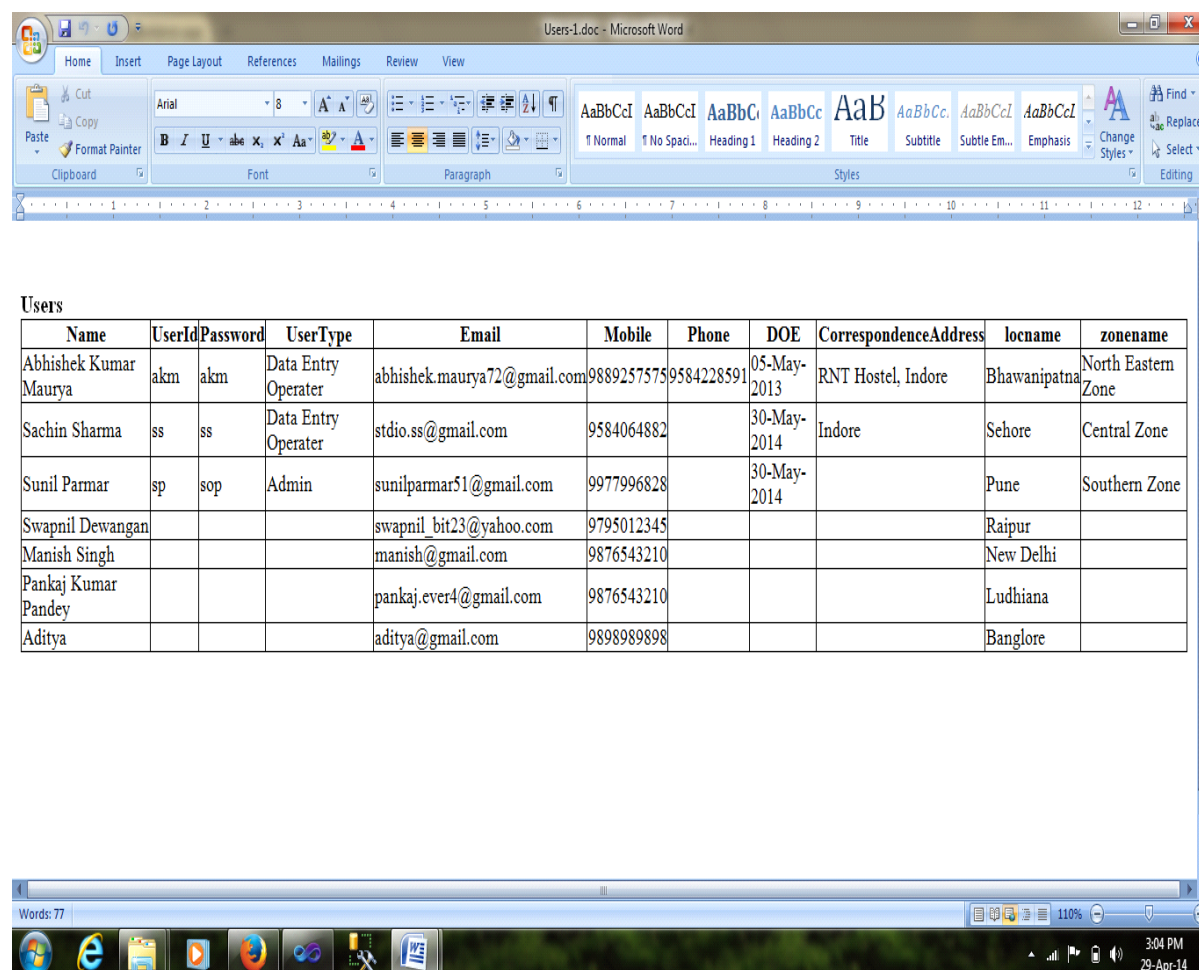


FIGURE: 12 USER INFORMATION PAGE

- **Steps to Factor Name**

1. Click on **Export Factor Name** as shown in FIGURE :3

2. After selecting **Export Factor Name** following form will appear

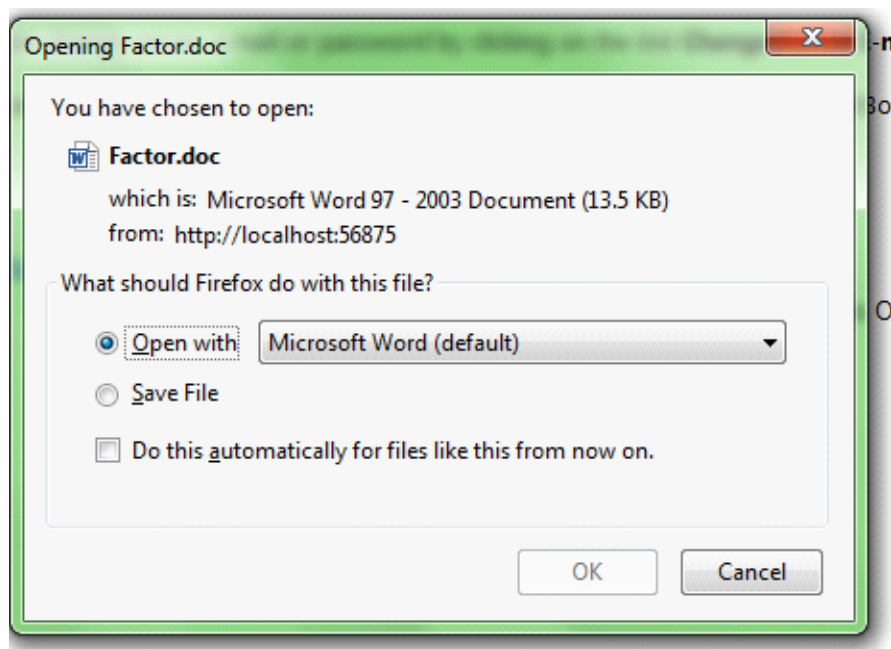


FIGURE: 13 EXPORT FACTOR

3. Select "Save File" to save the file on your system.
4. Click "Open With" option to open the file as shown below.

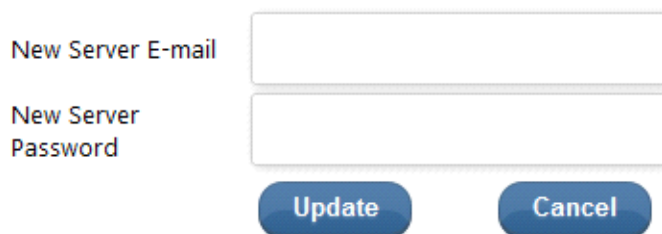
## Factors

Factor Name
0.30
0.45
0.60
aa
aaaaaa
ab
ac
ad
ae

FIGURE: 13 OPEN FACTOR

- **Steps to Change Server Email Id and Password**

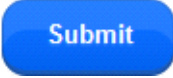
1. Click on [Click here to change Server E-mail and Password](#) as shown in FIGURE: 3
2. After selecting following form will appear



The form consists of two input fields. The first field is labeled 'New Server E-mail' and the second field is labeled 'New Server Password'. Below the input fields are two buttons: 'Update' and 'Cancel'.

FIGURE: 14 UPDATE SERVER EMAIL ID PASSWORD

3. Enter new email id and password in the text box as shown in the above FIGURE : 14

4. Click on  to update the existing email id and password.

## • Steps to Take Database Backup and to Reset Database

1. Click on “Database Backup “button as shown in FIGURE: 3

2. After selecting following window will appear as shown below

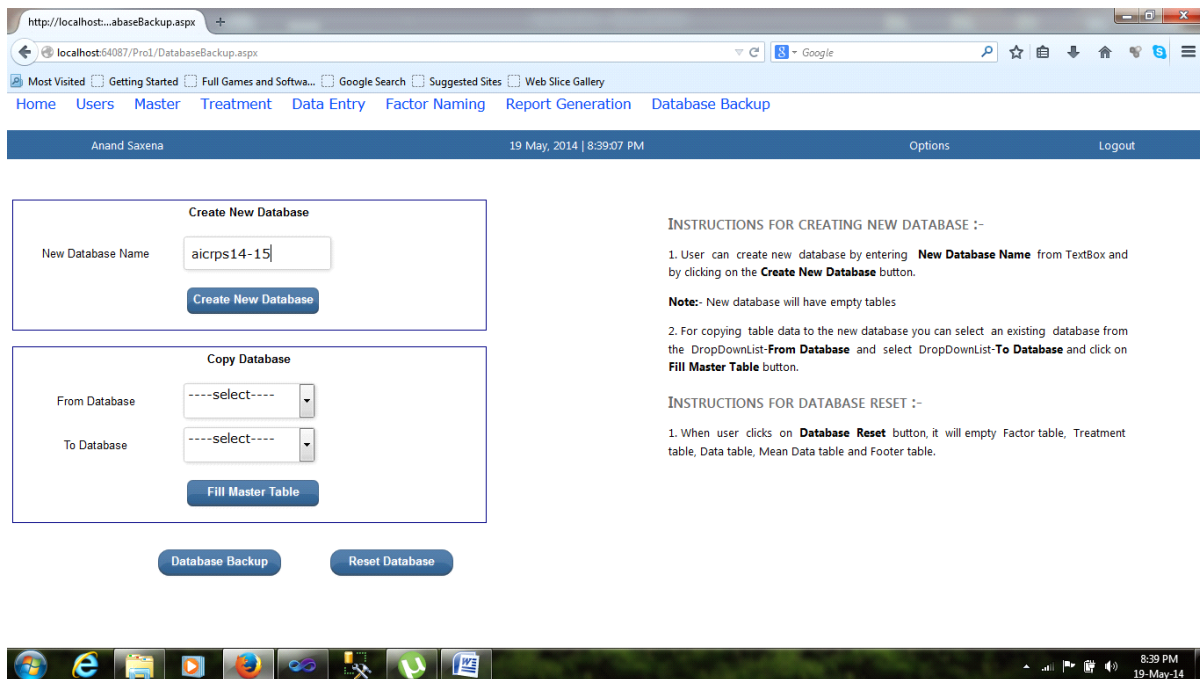


FIGURE: 15 DATABASE BACKUP PAGE

3. Enter name of New Database.

4. Click on 

5. Now enter information as shown in below.



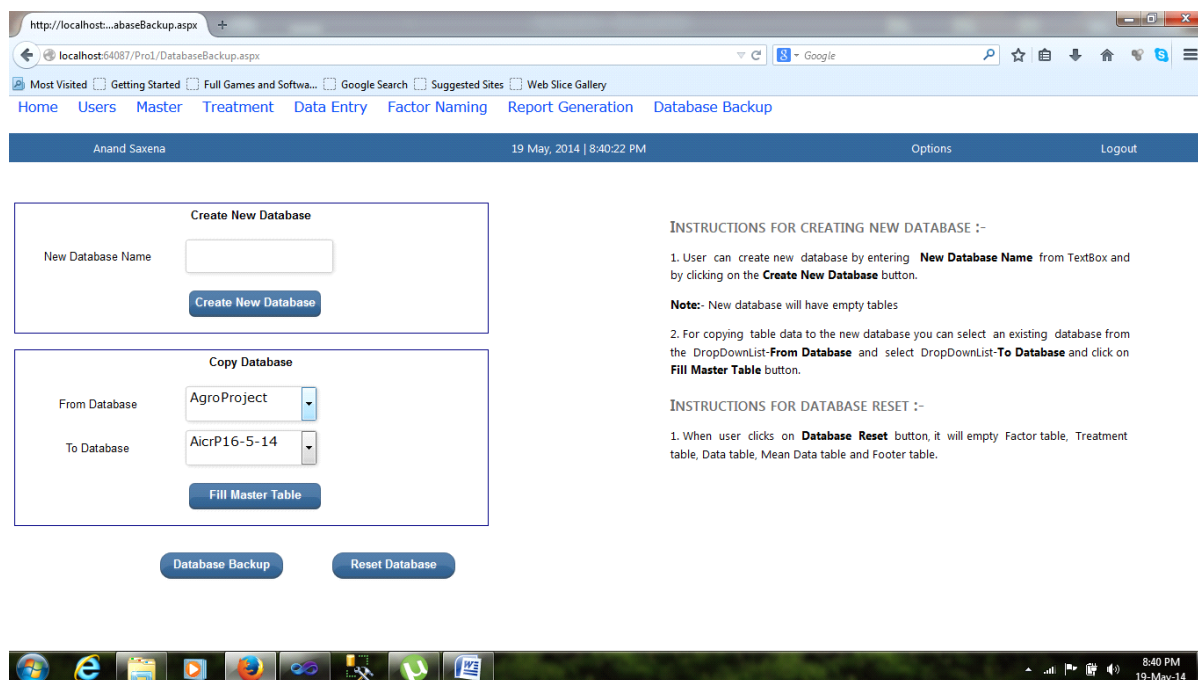
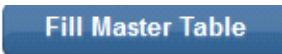




FIGURE: 16 CREATE NEW DATABASE

6. Click on 
7. Click on  if you want to take Database Backup.
8. Click on  if you want to take Reset Database.

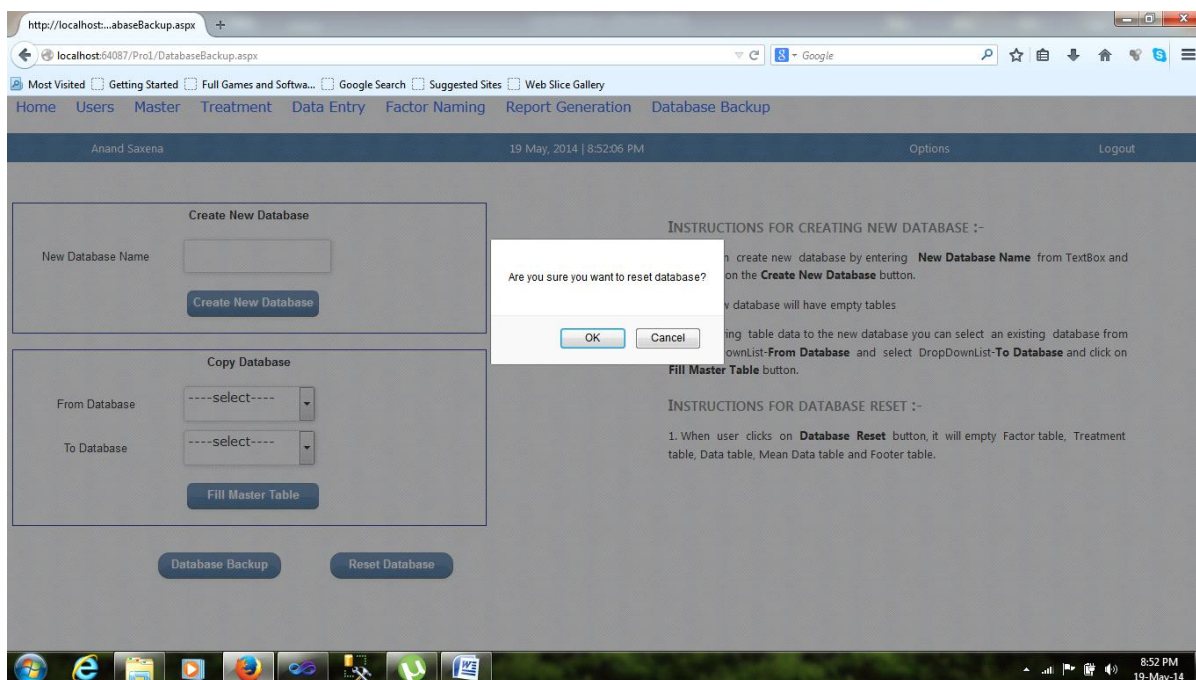


FIGURE: 17 RESET DATABASE

9. Click on O. K to reset Database

## • Steps to Update Validity of Data Entry Operators

Date Of Expiry



FIGURE : 18 DEO VALIDITY

1. Click on **Users** as shown in FIGURE: 3
2. After selecting following form will appear

**Users**

**Search** ☒ See Pending Request **1 request pending** [Click here to Add New User](#)

	Name	E-mail Send Status	Location	Zone	User Id	Password	User Type	E-mail	Mobile	Phone	Date of Expiry	Correspondence Address
<a href="#">Edit</a> <a href="#">Delete</a>	Abhishek Kumar Maurya	No	Bhawanipatna	North Eastern Zone	akm	akm	Data Entry Operator	abhishek.maurya72@gmail.com	9889257575	9584228591	30-May-14	RNT Hostel, Indore
<a href="#">Edit</a> <a href="#">Delete</a>	Sunil Parmar	No	Banglore	Southern Zone	sp	sop	Admin	sunilparmar51@gmail.com	9977996828		30-May-14	
<a href="#">Edit</a> <a href="#">Delete</a>	swapnil	Yes	Raipur	North Eastern Zone	swap	stool	Data Entry Operator	goludewangan@gmail.com	9098711457		30-May-14	
<a href="#">Edit</a> <a href="#">Delete</a>	dheeraj	No	Raipur	North Eastern Zone	dkg	dkg	Data Entry Operator	dkg070887g@gmail.com	8982502829		30-May-14	
<a href="#">Edit</a> <a href="#">Delete</a>	sachin	Yes	Sehore	Central Zone	ss	ss	Data Entry Operator	itsmesachin13@rediffmail.com	9713438113		30-May-14	
<a href="#">Edit</a> <a href="#">Delete</a>	manish	No			ms	ms	Admin				30-May-14	
<a href="#">Edit</a> <a href="#">Delete</a>	pankaj											
<a href="#">Edit</a> <a href="#">Delete</a>	SAVITA	No	Indore	Central Zone	savi	savi	Admin	savitasoham@gmail.com	9827224252		30-May-14	
<a href="#">Edit</a> <a href="#">Delete</a>	Abhishek Maurya	No	New Delhi	Northern Plain Zone	am	am	Admin	akmaurya5888@gmail.com	9889257575		30-May-14	

FIGURE 19: USER INFORMATION PAGE

- Enter user name in the text box FIGURE: 20 whose information you want to search as shown below

**Users**

**Search** ☐ See Pending Request **0 request pending** [Click here to Add New User](#)

FIGURE: 20 SEARCH PENDING USER

- To view the pending requests of the users put check on the pending request as shown below in FIGURE: 21

## Users

☐ See Pending Request    0 request pending

FIGURE : 21 PENDING REQUEST PAGE

- **Steps to Add New Users**

1. In FIGURE :3 Click on [Click here to Add New User](#) link to add new users. After selecting following form will appear.

### Add User

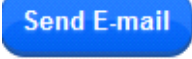
Name*	<input type="text" value="savita kolhe"/>	User Id*	<input type="text" value="akp"/>
E-mail*	<input type="text" value="savita12@gmail.com"/>	Password*	<input type="text" value="aks"/>
Mobile Number*	<input type="text" value="8989065655"/>	Retype Password*	<input type="text" value="aks"/>
		Type of User*	<input checked="" type="radio"/> Admin <input type="radio"/> Data Entry Operator
		Location*	<input type="text" value="Almora (Uttrakhand)"/>
		Date of Expiry*	<input type="text" value="6/28/2014"/>

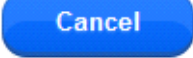
\* Mandatory Fields

**FIGURE :22 ADD USER PAGE**

2. Fill the complete information.

3. Click on  button to save the information.

4. Click on  button to email the user id and password to the users information.

5. Click on  to cancel the request of the user as user is not authorized to grant the user id and password.

- **Steps to Search Users**

1. Enter User Name in the txt box as shown in the FIGURE: 23



FIGURE :23 SEARCH USER (I)

2. Enter User Name in the above text box as shown and click on

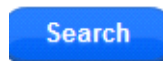




FIGURE: 24 SEARCH USER (II)

- **Options:** After selecting “Options” from FIGURE: 3 various submenus will be opened as shown below

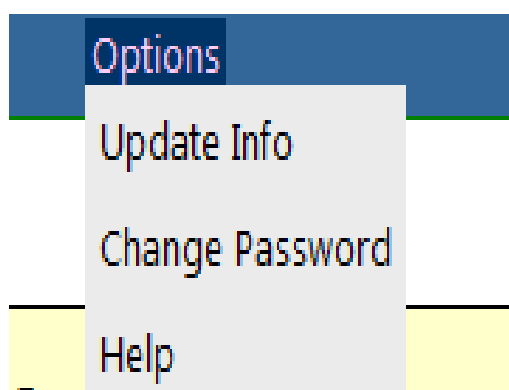


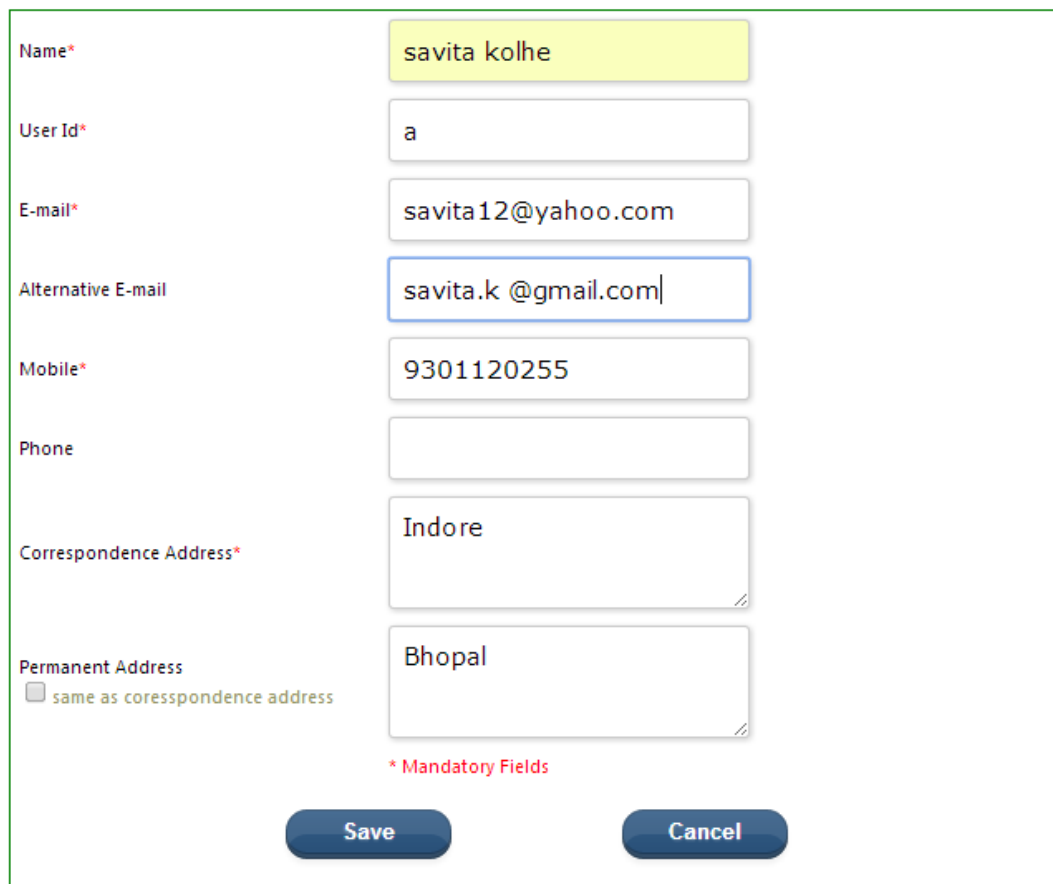
FIGURE : 25 OPTION



### (i) Update Info:

After selecting update info following form will appear. Fill the complete details in the form and

click on 



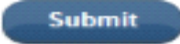
The form is titled "Update User Information" and contains the following fields:

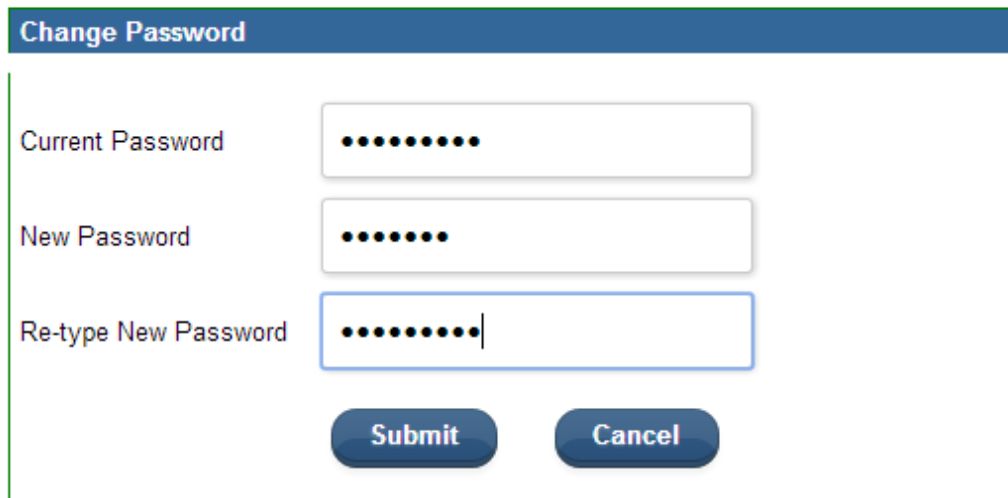
- Name\***: savita kolhe
- User Id\***: a
- E-mail\***: savita12@yahoo.com
- Alternative E-mail**: savita.k @gmail.com|
- Mobile\***: 9301120255
- Phone**: (empty)
- Correspondence Address\***: Indore
- Permanent Address**: Bhopal

Below the "Permanent Address" field, there is a checkbox labeled "same as coresspondence address" which is currently unchecked. A red asterisk and the text "\* Mandatory Fields" are displayed below the form fields. At the bottom of the form, there are two buttons: "Save" and "Cancel".

FIGURE: 26 UPDATE USER INFORMATION

### (ii)Change Password:

After selecting “Change Password” following form will appear” enter all details in the form and click on 

A dialog box titled "Change Password" with a blue header bar. It contains three text input fields, each with a light blue border and a light gray shadow. The first field is labeled "Current Password" and contains ten black dots. The second field is labeled "New Password" and contains ten black dots. The third field is labeled "Re-type New Password" and contains ten black dots followed by a vertical cursor line. Below the fields are two blue buttons with white text: "Submit" and "Cancel".

Change Password

Current Password

New Password

Re-type New Password

Submit Cancel

FIGURE: 27 CHANGE PASSWORD

**(iii)Help :** After selecting “Help” following window will appear select “Open with ” to open the file or Save File to save the file on your system

## MAKING THE MASTER TABLES READY

Before the data entry, the AICRPS Agronomy In-charge should make following master tables ready as per the technical program:-

- Zone Master Table
- Trial Master Table
- Character Master Table
- Location Master Table
- Treatment Master Table

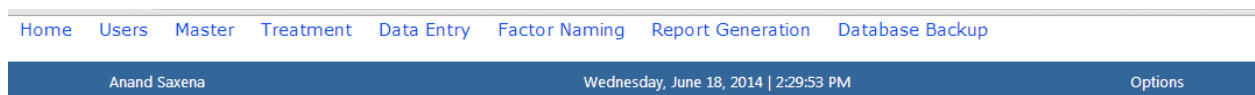


FIGURE: 28 HOME PAGES

## Getting Zone Master Table Ready

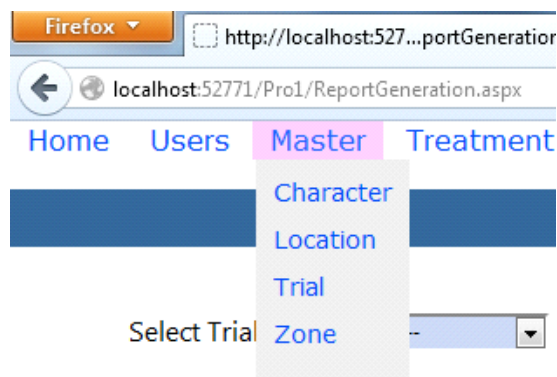


FIGURE: 29 MASTER SUBMENU

### Steps for Adding Zones

1. Click **Master** option from the main-menu as shown above FIGURE: 29
2. After selecting **Zone** the following form will appear

Home Users Master Treatment Data Entry Factor Naming Report Generation Database Backup

Anand Saxena Friday, June 06, 2014 | 4:29:19 PM Options

**Zone**

Zone Name

**Add Zone**

Tips: You can sort data Zone wise by clicking over the header 'Zone Name' in Zone List

**Zone List**

		Zone Name
<a href="#">Edit</a>	<a href="#">Delete</a>	Central Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Northern Hill Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Northern Plain Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Southern Zone

FIGURE : 30 ADD ZONE

3. Enter Zone Name in the Text Box and click **Add Zone**

## **Steps for Editing Zones**

1. Click **Delete** as shown in FIGURE: 30 following form will appear

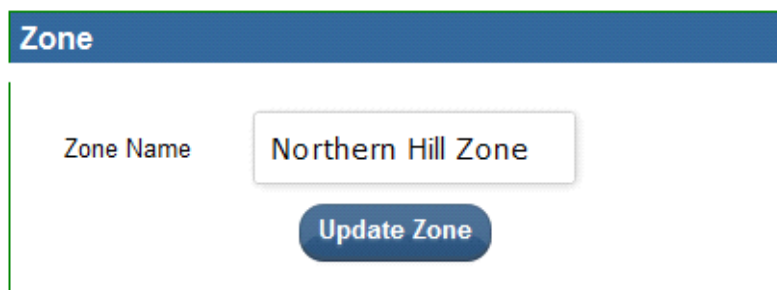


FIGURE: 31 UPDATE ZONE (I)

2. Enter zone name in the above text box



Zone List		
		Zone Name
<a href="#">Edit</a>	<a href="#">Delete</a>	Central Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Northern Hill Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Northern Plain Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Southern Zone

FIGURE: 32 UPDATE ZONE(II)

3. Click “**Update Zone**” button
4. Repeat steps 1-3 until all zone names is shown in the list.

### **Steps for Deleting Zones**

1. In the above FIGURE: 32 click on **Delete** option.
2. After selecting following form will appear

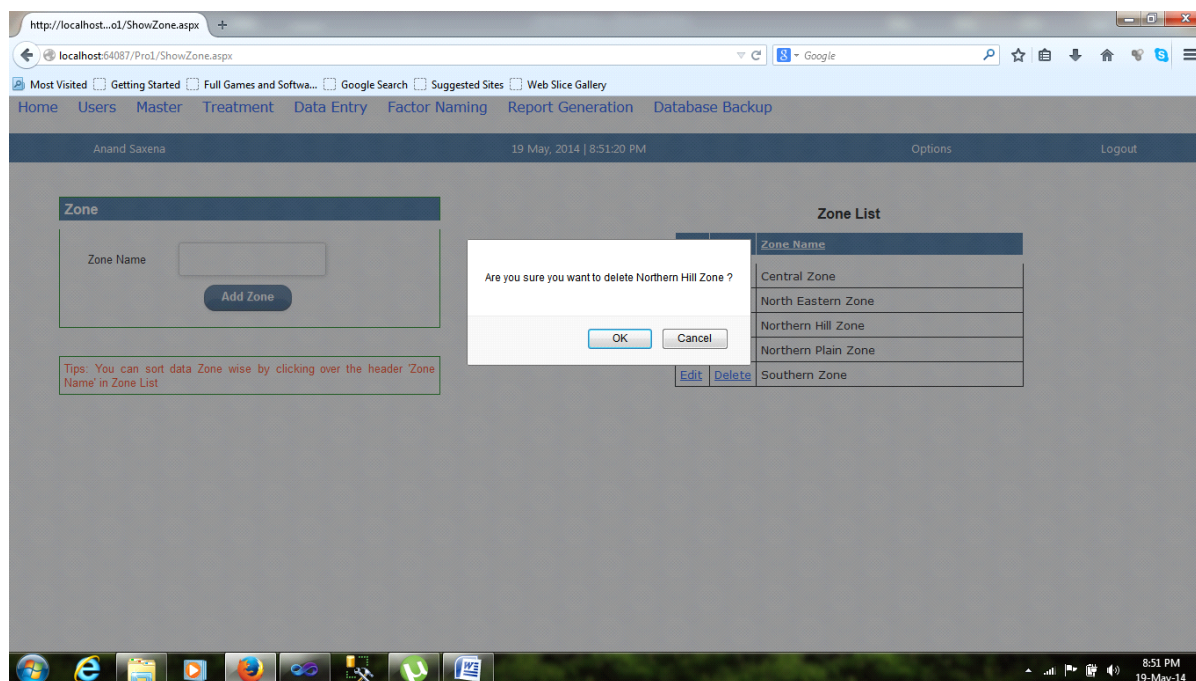


FIGURE: 33 DELETE ZONE

3. Select the zone name to be deleted from the Entered zone.
4. Select O.K. from prompt window to proceed further.
5. The Zone name will disappear from the zone list.



## **GETTING TRIAL MASTER TABLE READY**

### **Steps for Adding Trial**

1. Click **Master** option in the main-menu as in above FIGURE: 3
2. Select **Trial** to enter Trial information.
3. Following form will appear after selecting trial.

**Trial**

Trial Name

Trial Code

Select Design

Number of Replication

**Add Trial**

Tips: You can sort data Trial Code wise or Design Name wise by clicking over the header 'Trial Code' or 'Design Name' in Trial List

Trial List					
		Trial Name	Trial Code	Design Name	No. of Replications
<a href="#">Edit</a>	<a href="#">Delete</a>		ASP 1	RBD	4
<a href="#">Edit</a>	<a href="#">Delete</a>		ASP 2	Factorial	4
<a href="#">Edit</a>	<a href="#">Delete</a>		ASP 3	Split Plot	3
<a href="#">Edit</a>	<a href="#">Delete</a>		ASP 4	Split Plot	3
<a href="#">Edit</a>	<a href="#">Delete</a>		ASP 5	Strip Plot	3

FIGURE : 34 ADD TRIAL PAGE

4. In the above form enter “Trial Name “in the text box.
5. In the above form enter “Trial Code” in the text box.
6. Choose appropriate “Design” from drop down list.
7. Choose appropriate Number of Replication from drop down list.
8. Click **Add Trial** button.
9. Repeat steps 4- 8 until all Trial names are shown in the list

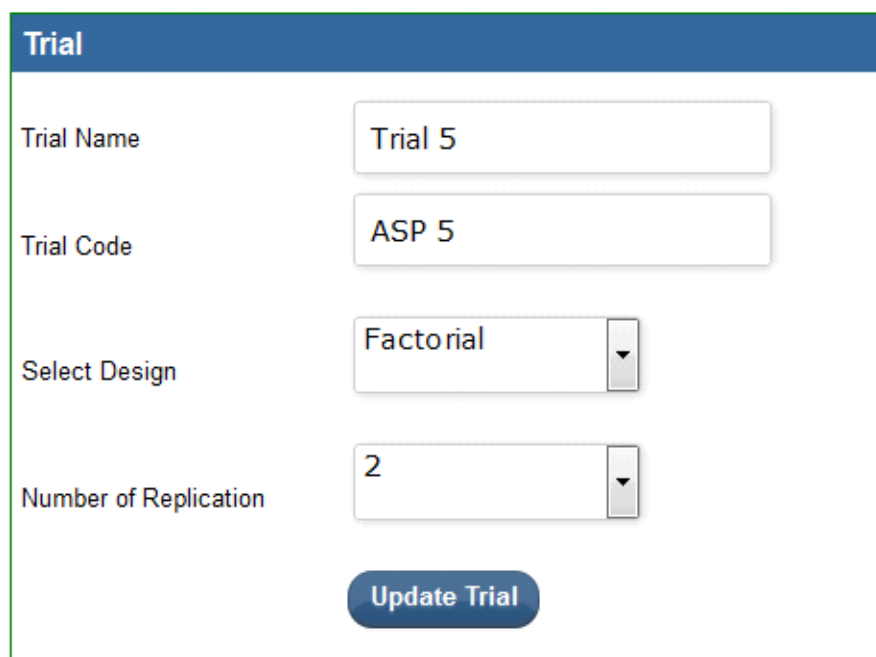
## *Steps for Editing Trial*

1. Select **Edit** option as shown below.

Trial List					
		Trial Name	Trial Code	Design Name	No. of Replications
<a href="#">Edit</a>	<a href="#">Delete</a>	Enhancing water stress tolerance in soybean through anti-transparent and mulches	ASP 1/12	Factorial	3
<a href="#">Edit</a>	<a href="#">Delete</a>	Management of major insect pests and weeds of soybean through insecticide-herbicide combinations	ASP 4/13(ENT.5)	RBD	3
<a href="#">Edit</a>	<a href="#">Delete</a>	Identification of soybean varieties and method of sowing under rice -fallow system in North-Eastern and Southern zone	ASP 4/12	Split Plot	3
<a href="#">Edit</a>	<a href="#">Delete</a>	Effect of organic and inorganic management on productivity of soybean based cropping systems during 2011-12	ASP 3/04	Strip Plot	4
<a href="#">Edit</a>	<a href="#">Delete</a>	Trial 5	ASP 5	Factorial	2
<a href="#">Edit</a>	<a href="#">Delete</a>	Trial 6	ASP 6	RBD	2
<a href="#">Edit</a>	<a href="#">Delete</a>	Trial 7	ASP 7	Split Plot	2
<a href="#">Edit</a>	<a href="#">Delete</a>	Trial 8	ASP 8	Strip Plot	2
<a href="#">Edit</a>	<a href="#">Delete</a>	Evaluation of AVT II entries for optimum plant population	ASP 1/11	Split Plot	3

FIGURE: 35 EDIT TRIAL

2. After clicking following form will appear



**Trial**

Trial Name


Trial Code

Select Design

Number of Replication

**Update Trial**

FIGURE: 36 UPDATE TRIAL

3. Enter “Trial Name ” to be updated in the text box
4. Enter “Trial Code” to be updated in the text box
5. Select “Design” from drop down list
6. Select” Number of Replication” from drop down list
7. Click  button.

## Steps for Deleting Trial

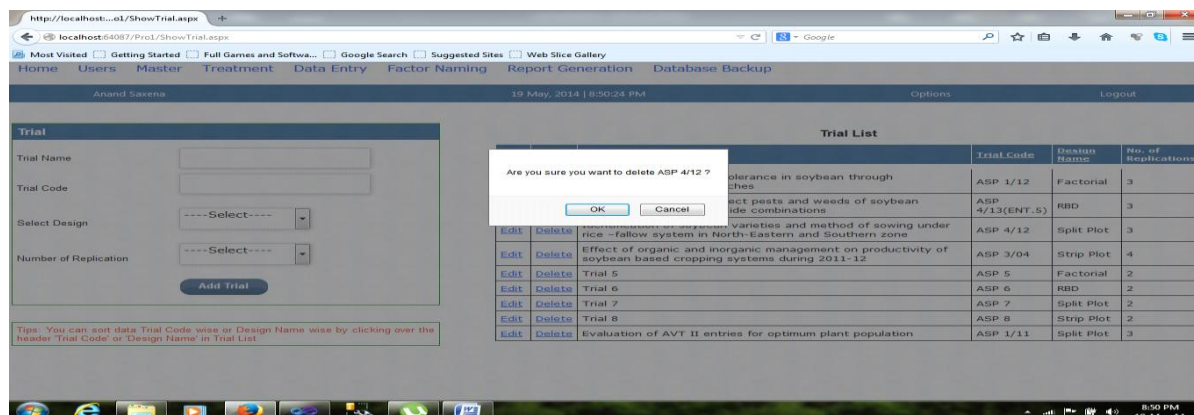


FIGURE 37: DELETE TRIAL

1. Click **Delete** button to Delete Trial.
2. Select O.K. button to proceed further
3. The Trial name will disappear from the Trial list

## GETTING CHARACTER MASTER TABLE READY

### Steps for Adding Character

1. Select **Master** option in the main-menu as in above FIGURE :3
2. Click **Character** to enter Character information.

The screenshot shows a web browser window with the URL `http://localhost:54087/Pro1/ShowCharacter.aspx`. The page has a navigation bar with links: Home, Users, Master, Treatment, Data Entry, Factor Naming, Report Generation, and Database Backup. The user is logged in as Anand Saxena on May 19, 2014, at 8:00:33 PM. The main content area is divided into two sections:

**Character**

Character Name:

Tips: You can sort data Character wise by clicking over the header 'Character Name' in Character List

**Character List**

	Character Name
<a href="#">Edit</a> <a href="#">Delete</a>	Seed yield (Kg/ha)
<a href="#">Edit</a> <a href="#">Delete</a>	Pods/plant
<a href="#">Edit</a> <a href="#">Delete</a>	Seed index
<a href="#">Edit</a> <a href="#">Delete</a>	Dry matter at 30 DAS (g)/plant
<a href="#">Edit</a> <a href="#">Delete</a>	Dry matter at 45 DAS (g)/plant
<a href="#">Edit</a> <a href="#">Delete</a>	Mean CGR at 30-45 DAS (g)
<a href="#">Edit</a> <a href="#">Delete</a>	Mean CGR at 45-60 DAS (g)
<a href="#">Edit</a> <a href="#">Delete</a>	Mean RGR at 30-45 DAS (g)

FIGURE 38 ADD CHARACTER

3. In the above form enter Character name in the text box.
4. Click **Add Character** button.
5. Repeat steps 1 and 2 until all characters are entered in the list.

## Steps for Editing Character

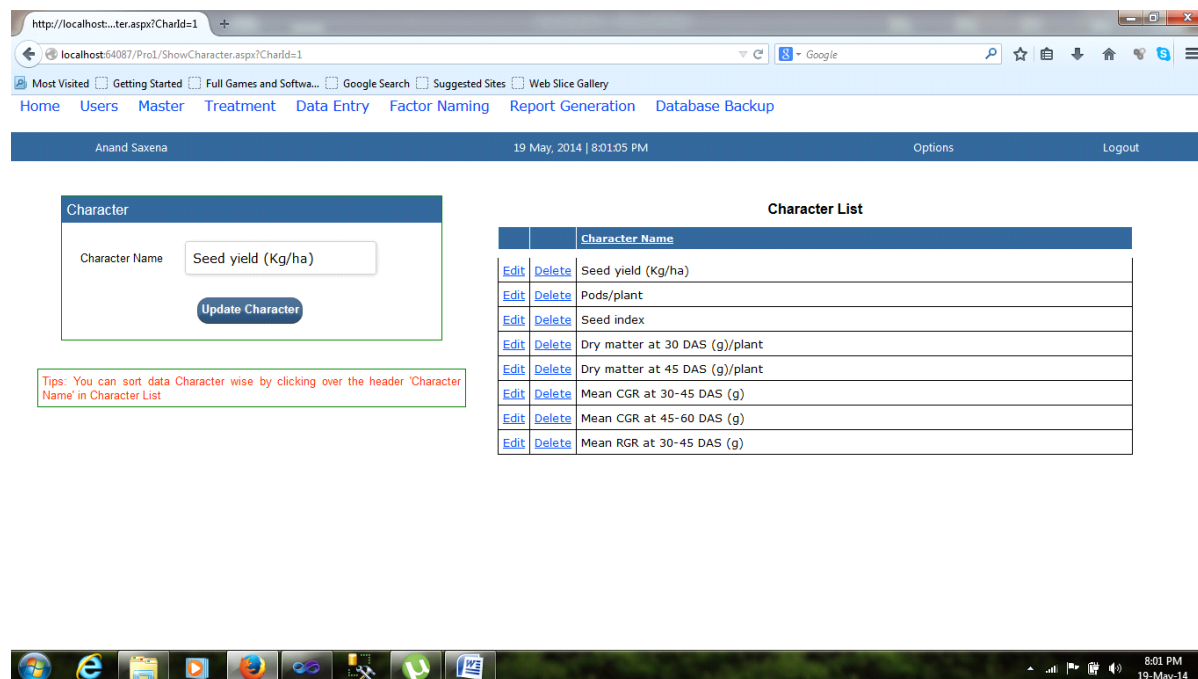


FIGURE : 39 UPDATE CHARACTER

1. Click **Master** option in the main-menu as in above FIGURE :3
2. Select **Edit** option
3. Enter “Character Name ” in the text box which is to be updated in the text box
4. Click **Update Character** button to save the changes.



## *Steps for Deleting Character*

1. Click [Delete](#) to Delete Character.

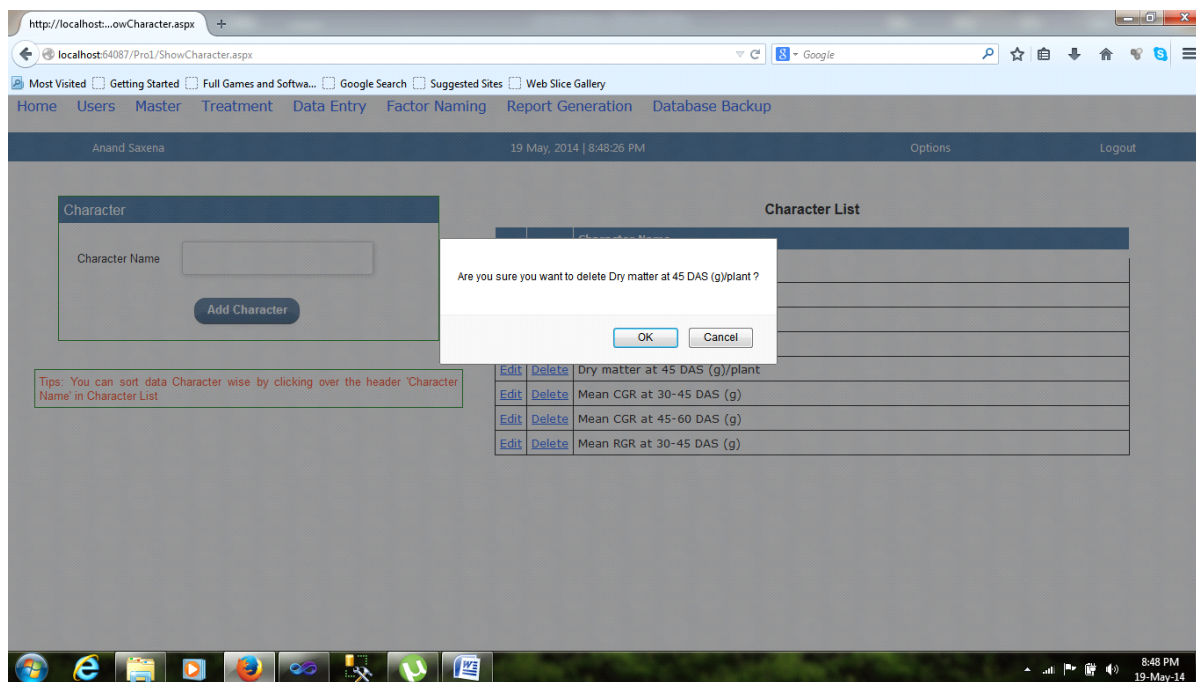


FIGURE :40 DELETE CHARACTER

2. Select O.K button to proceed further.
3. The Character Name will disappear from the Character list.

## **GETTING LOCATION MASTER TABLE READY**

1. Select **Master** option in the main-menu as shown above in FIGURE :3
2. After this Click **Location**

### **Steps for Adding Location**

The screenshot shows a web browser window with the URL `http://localhost:54087/Pro1/ShowLocation.aspx`. The page has a blue header with navigation links: 'Most Visited', 'Getting Started', 'Full Games and Softwa...', 'Google Search', 'Suggested Sites', and 'Web Slice Gallery'. The main content area is divided into two sections. On the left, there is a 'Location' form with a 'Select Zone' dropdown menu (currently showing 'Central Zone'), a 'Location Name' text box (containing 'Bhopal'), and an 'Add Location' button. Below the form, a tip box states: 'Tips: You can sort data Location wise or Zone wise by clicking over the header 'Location Name' or 'Zone Name' in Location List'. On the right, there is a 'Location List' table with columns 'Location Name' and 'Zone Name'. The table contains 16 rows of data, each with 'Edit' and 'Delete' links. The table is sorted by 'Location Name' in ascending order. The Windows taskbar at the bottom shows the time as 8:03 PM on 19-May-14.

		Location Name	Zone Name
<a href="#">Edit</a>	<a href="#">Delete</a>	Amravati	Central Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Indore	Central Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Kota	Central Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Sehore	Central Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Bhawanipatna	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Imphal	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Medziphema	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Raipur	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Ranchi	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Almora	Northern Hill Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Palampur	Northern Hill Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Ludhiana	Northern Plain Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	New Delhi	Northern Plain Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Pantnagar	Northern Plain Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Adilabad	Southern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Banglore	Southern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Coimbatore	Southern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Dharwad	Southern Zone

FIGURE: 41 ADD LOCATION

3. Select **Location** from drop down list to enter Location information.
4. Enter Location name in the given text box.
5. Click on **Add Location**
6. Entered Location will be automatically added in the list.

- Repeat steps 4, 5 and 6 until all locations of all zones are entered one after other in the list.

### **Steps for Editing Location**

The screenshot shows a web application interface for managing locations. On the left, there is a 'Location' form with a dropdown for 'Select Zone' (currently set to 'North Eastern Zone') and a text input for 'Location Name' (currently 'Gorakhpur'). Below the form is a blue 'Update Location' button. A tip box below the form states: 'Tips: You can sort data Location wise or Zone wise by clicking over the header 'Location Name' or 'Zone Name' in Location List'. On the right, there is a 'Location List' table with columns for 'Location Name' and 'Zone Name'. Each row in the table has 'Edit' and 'Delete' links. The table contains 15 rows of data, including locations like Amravati, Indore, Kota, Sehere, Bhawanipatna, Imphal, Medziphema, Raipur, Ranchi, Almora, Palampur, Ludhiana, New Delhi, Pantnagar, Adilabad, and Bangalore, each associated with a specific zone.

		Location Name	Zone Name
<a href="#">Edit</a>	<a href="#">Delete</a>	Amravati	Central Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Indore	Central Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Kota	Central Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Sehere	Central Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Bhawanipatna	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Imphal	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Medziphema	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Raipur	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Ranchi	North Eastern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Almora	Northern Hill Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Palampur	Northern Hill Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Ludhiana	Northern Plain Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	New Delhi	Northern Plain Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Pantnagar	Northern Plain Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Adilabad	Southern Zone
<a href="#">Edit</a>	<a href="#">Delete</a>	Bangalore	Southern Zone

FIGURE : 42 UPDATE LOCATION

- Click **Master** option in the main-menu as in above FIGURE :3
- Following form will appear Click Select [Edit](#) option. Following form will appear


Location

Select Zone Central Zone

Location Name Sehore

Update Location

FIGURE :43 UPDATE LOCATION

3. Select “Zone” from drop down lists
4. Enter “Location Name” to be modified in the text box.
5. Click  button

## *Steps for Deleting Location*

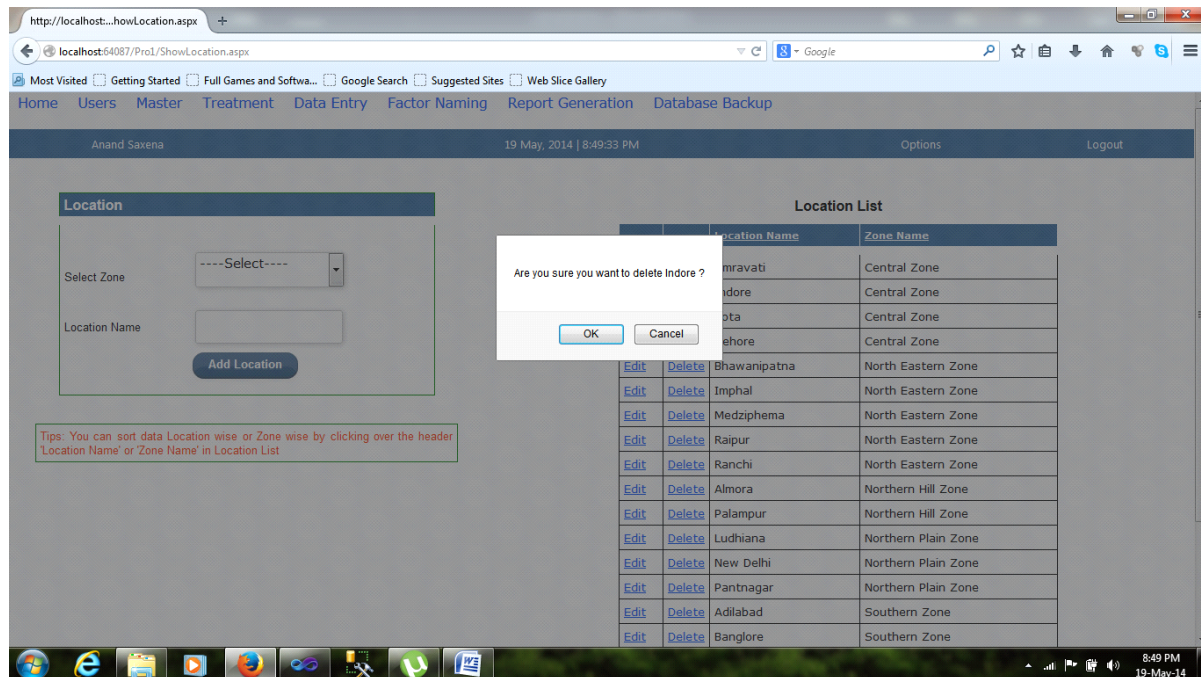


FIGURE : 44 DELETE LOCATION

1. Click **Master** option in the main-menu as in above FIGURE: 3
2. Select the zone to be deleted from the drop down list.
3. Enter the location name in the text box to be deleted
4. Click **Delete** button to delete location.
5. The Location name will disappear from the location list

## **GETTING TREATMENT MASTER TABLE READY**

### **Steps for Adding and Deleting Treatment**

1. After selecting treatment from FIGURE :3 following form will appear

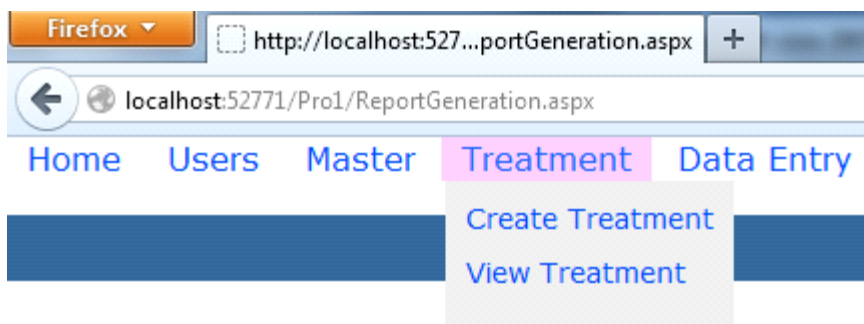


FIGURE : 45 TREATMENT

2. In the above FIGURE: 45 Click on **Treatment** to enter Treatment information.
3. After selecting select **Create Treatment**
4. After selecting **Create Treatment** following FIGURE: 46 will appear.

A screenshot of a web browser window showing the 'TREATMENT FORM'. The address bar shows 'http://localhost:527...Pro1/Treatment.aspx'. The page title is 'localhost:52771/Pro1/Treatment.aspx'. The navigation menu includes 'Home', 'Users', 'Master', 'Treatment', 'Data Entry', 'Factor Naming', and 'Report Generation'. The form has a title 'TREATMENT FORM' and contains the following fields:

- Select Trial: A dropdown menu with '----Select----
- Select Zone: A label with a dropdown menu.
- Central Zone: A checkbox.
- Northern Hill Zone: A checkbox.
- Southern Zone: A checkbox.
- North Eastern Zone: A checkbox.
- Northern Plain Zone: A checkbox.

FIGURE : 46 TREATMENT FORM

5. In the above form select “Select Trial “and “Select Zones” from the check boxes.
6. After selecting following form will appear.

The screenshot shows a web browser window with the URL `http://localhost6...ignFactorial.aspx`. The page title is "TREATMENT FORM". Below the title, there are two dropdown menus: "Select Trial \*" with "ASP 5" selected, and "Select Zone \*" with "Southern Zone" selected. To the right of these are five checkboxes: "Central Zone", "Northern Hill Zone", "Southern Zone" (checked), "North Eastern Zone", and "Northern Plain Zone".

Below the treatment selection is a section titled "Factorial Design". It contains four rows for Factor A, B, C, and D. Each row has a text input for the factor name, a list of checkboxes for levels (e.g., A1, A2, A3 for Factor A), and "Add" and "Delete" buttons. A red asterisk indicates that the factor name is a mandatory field.

At the bottom of the "Factorial Design" section are three buttons: "View", "Save", and "Reset".

To the right of the "Factorial Design" section is a table showing the generated factorial design:

S. No.	Factor A	Factor B	Factor C	Factor D
1	A1	B1	C1	D1
2	A1	B1	C2	D1
3	A1	B2	C1	D1
4	A1	B2	C2	D1
5	A2	B1	C1	D1
6	A2	B1	C2	D1
7	A2	B2	C1	D1
8	A2	B2	C2	D1

FIGURE: 47 FACTORIAL DESIGN

7. In the above form select factors name
8. Click **Add** to add the factor name
9. Click **Delete** to delete the factor name.

## **Steps to Create Treatment for Factorial Design**

1. Select **Create Treatment** from FIGURE: 40
2. In FIGURE: 42 select Factor Name from Factor A, Factor B, Factor C, Factor D
3. After selecting **View** following form will appear

S. No.	Factor A	Factor B	Factor C	Factor D
1	A1	B1		
2	A1	B2		
3	A2	B1		
4	A2	B2		

FIGURE: 48 CREATE TREATMENT (FACTORIAL DESIGN)

4. Click **Treatment** option in the main-menu as in above FIGURE: 3
5. Click on **View Treatment** option.
6. Select trial name from drop down list.
7. Select zone from drop down list.
8. Click O.K button.
9. Following form will appear after selecting O.K.



## **Steps to Create Treatment for Random Block Design**

1. Select **Create Treatment** from FIGURE :40
2. Select “Select Trial “and “Select Zones” from the check boxes. as shown below

Anand Saxena	Tuesday, May 20, 2014	Options	Logout
<b>TREATMENT FORM</b>			
Select Trial* <span style="border: 1px solid #ccc; padding: 2px 10px;">ASP 4/13(ENT.5)</span>	Select Zone* <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div><input checked="" type="checkbox"/> Central Zone</div> <div><input type="checkbox"/> Northern Hill Zone</div> <div><input type="checkbox"/> Southern Zone</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div><input checked="" type="checkbox"/> North Eastern Zone</div> <div><input type="checkbox"/> Northern Plain Zone</div> </div>		

FIGURE:49 TREATMENT FORM

3. Select Trial from drop down lists and Zone. After selecting following form will appear

<b>Random Block Design</b>	
Treatment Name*	<input style="width: 90%;" type="text"/>
<input checked="" type="checkbox"/> T1 <input checked="" type="checkbox"/> T2	<div style="display: flex; justify-content: space-around;"> <div style="background-color: #008080; color: white; padding: 5px 10px; border: 1px solid black;">Add</div> <div style="background-color: #008080; color: white; padding: 5px 10px; border: 1px solid black;">Delete</div> </div>
* Mandatory Fields	
<div style="display: flex; justify-content: space-around;"> <div style="background-color: #000080; color: white; padding: 5px 10px; border: 1px solid black;">View</div> <div style="background-color: #000080; color: white; padding: 5px 10px; border: 1px solid black;">Save</div> <div style="background-color: #000080; color: white; padding: 5px 10px; border: 1px solid black;">Reset</div> </div>	

FIGURE: 50 RANDOM BLOCK DESIGN

4. Select “Treatment Name” as shown above and click **View** . After selecting following form will appear

S. No.	Factor Code
1	T1
2	T2

FIGURE: 51 CREATE TREATMENT (RBD DESIGN)

### **Steps to Create Treatment for Strip Plot Design**

1. Select “Select Trial “and “Select Zones” from the check boxes. As shown below.

Anand Saxena	Tuesday, May 20, 2014	Options	Logout
TREATMENT FORM			
Select Trial*	ASP 3/04	Select Zone*	<input checked="" type="checkbox"/> Central Zone <input type="checkbox"/> Northern Hill Zone <input type="checkbox"/> Southern Zone <input type="checkbox"/> North Eastern Zone <input type="checkbox"/> Northern Plain Zone

2. After selecting following form will appear .Select Horizontal Factor, Vertical Factor.

Strip Plot Design	
Horizontal Factor Name*	<input type="text"/>
<input checked="" type="checkbox"/> H1 <input checked="" type="checkbox"/> H2	<input type="button" value="Add"/> <input type="button" value="Delete"/>
Vertical Factor Name*	<input type="text"/>
<input checked="" type="checkbox"/> V1 <input checked="" type="checkbox"/> V2	<input type="button" value="Add"/> <input type="button" value="Delete"/>
* Mandatory Fields	
<input type="button" value="View"/> <input type="button" value="Save"/> <input type="button" value="Reset"/>	

FIGURE: 52 STRIP PLOT DESIGN

3. Select **View** .After selecting following form will appear. As shown below

S. No.	Horizontal	Vertical
1	H1	V1
2	H1	V2
3	H2	V1
4	H2	V2

FIGURE: 53 TREATMENT (STRIP PLOT DESIGN)

### **Steps to Create Treatment for Split Plot Design**

**There are three variations in Split Plot Design**

- **Variation:General**

1. Select “Select Trial“, “Select Zones” and “Variation” from the check boxes. As shown below.

FIGURE: 55 TREATMENT (STRIP PLOT DESIGN (I))

2. After selecting following form will appear as shown below

Split Plot Design	
Main Factor A Name*	<input type="text"/>
<input checked="" type="checkbox"/> MA1 <input checked="" type="checkbox"/> MA2	<input type="button" value="Add"/> <input type="button" value="Delete"/>
Main Factor B Name*	<input type="text"/>
<input checked="" type="checkbox"/> MB1 <input type="checkbox"/> MB2	<input type="button" value="Add"/> <input type="button" value="Delete"/>
Sub Factor A Name*	<input type="text"/>
<input checked="" type="checkbox"/> SA1 <input type="checkbox"/> SA2	<input type="button" value="Add"/> <input type="button" value="Delete"/>
* Mandatory Fields	
<input type="button" value="View"/> <input type="button" value="Save"/> <input type="button" value="Reset"/>	

FIGURE: 56 TREATMENT (STRIP PLOT DESIGN (I))

3. In the above form select “Main Factor A” , “Main Factor B” and Sub Factor A
4. Select  .After selecting following form will appear. As shown below

S. No.	Main Factor A	Main Factor B	Sub Factor
1	MA1	MB1	SA1
2	MA2	MB1	SA1

FIGURE: 57 TREATMENT (STRIP PLOT DESIGN (I))

- **Variation :2 Main Factor 1 Sub Factor**

1. Select “Select Trial “, “Select Zones” and “Variation” from the check boxes. as shown below.

FIGURE: 58 TREATMENT (STRIP PLOT DESIGN (II))

2. After selecting following form will appear as shown below

FIGURE: 59 TREATMENTS (STRIP PLOT DESIGN (I))

3. In the above form select “Main Factor A” , “Main Factor B” and Sub Factor A
4. Select **View** .After selecting following form will appear. As shown below

S. No.	Main Factor A	Main Factor B	Sub Factor
1	MA1	MB1	SA1
2	MA2	MB1	SA1

FIGURE: 60 TREATMENT (STRIP PLOT DESIGN (I))

- **Variation :1 Main Factor 2 Sub Factor**

1. Select “Select Trial “, “Select Zones” and “Variation” from the check boxes. As shown below.

**TREATMENT FORM**

Select Trial* <input type="text" value="ASP 1/11"/>	Select Zone*	<input checked="" type="checkbox"/> Central Zone <input type="checkbox"/> Northern Hill Zone <input type="checkbox"/> Southern Zone <input type="checkbox"/> North Eastern Zone <input type="checkbox"/> Northern Plain Zone
Select Variation*	<input type="radio"/> General <input type="radio"/> 2 Main Factors and 1 Sub Factor <input checked="" type="radio"/> 1 Main Factor and 2 Sub Factors	

FIGURE: 61 TREATMENT (STRIP PLOT DESIGN (II))

2. After selecting following form will appear as shown below

Split Plot Design	
Main Factor A Name*	<input type="text"/>
<input checked="" type="checkbox"/> MA1 <input checked="" type="checkbox"/> MA2	<input type="button" value="Add"/> <input type="button" value="Delete"/>
Main Factor B Name*	<input type="text"/>
<input checked="" type="checkbox"/> MB1 <input type="checkbox"/> MB2	<input type="button" value="Add"/> <input type="button" value="Delete"/>
Sub Factor A Name*	<input type="text"/>
<input checked="" type="checkbox"/> SA1 <input type="checkbox"/> SA2	<input type="button" value="Add"/> <input type="button" value="Delete"/>
* Mandatory Fields	
<input type="button" value="View"/> <input type="button" value="Save"/> <input type="button" value="Reset"/>	

FIGURE: 62 TREATMENT (STRIP PLOT DESIGN (I))

- In the above form select “Main Factor A”, “Main Factor B” and Sub Factor A
- Select  .After selecting following form will appear. As shown below

S. No.	Main Factor A	Main Factor B	Sub Factor
1	MA1	MB1	SA1
2	MA2	MB1	SA1

FIGURE: 63 TREATMENT (STRIP PLOT DESIGN (II))

## Steps for Deleting Treatment

S. No	Level1	Level2
1	A1	B1
2	A1	B2
3	A2	B1
4	A2	B2

FIGURE: 64 DELETE TREATMENT

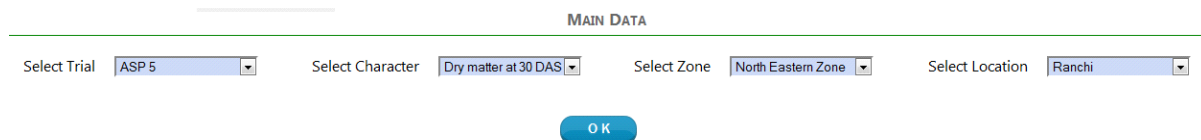
1. Select [View Treatment](#)
2. Select the Treatment name to be deleted from the entered Treatment-list.
3. Click “Delete” button to Delete Character.
4. The Treatment name will disappear from the Treatment list.



## **USER GUIDELINES FOR DATA-ENTRY**

Steps for entering AICRPS Agronomy Trial data

1. Data entry User should login using the Login window provided above in FIGURE :1
2. Enter user name and password in the FIGURE:1 .Click sign to proceed further
3. After selecting sign in following data entry form will open.
4. Select data entry from the above form.
5. Select main data from above window.
6. After selecting main data following form will appear.



MAIN DATA

Select Trial  Select Character  Select Zone  Select Location

FIGURE :65 MAIN DATA

7. In the above mentioned form select trial, character and location and Click O.K to proceed further.
8. After selecting O.K following options will appear will appear

☒ **Add/Edit Data** ☐ **View Data**

FIGURE: 66 ADD DATA

9. Select any one option on the basis of your choice adds or view data

10. Select Add /View Data

(i).Select “Replication” from dropdown list

(ii).Click on “Go”

☒ Add/Edit Data   ☐ View Data

Factorial Design				
<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 5px;">Replication 2</div><div style="margin-left: 10px;">▼</div></div>				<div style="background-color: #0070c0; color: white; padding: 5px 10px; border: 1px solid black;">Go</div>
S. No.	Factor A	Factor B	Factor C	Data
1	A1	B1	C1	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
2	A1	B1	C2	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
3	A1	B1	C3	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
4	A1	B2	C1	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
5	A1	B2	C2	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
6	A1	B2	C3	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
7	A2	B1	C1	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
8	A2	B1	C2	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
9	A2	B1	C3	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
10	A2	B2	C1	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
11	A2	B2	C2	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>
12	A2	B2	C3	<div style="display: flex; align-items: center;"><div style="border: 1px solid black; padding: 2px 10px;">0.00</div><div style="border: 1px solid black; width: 50px; height: 20px; margin-left: 5px;"></div></div>

Submit

FIGURE : 67 FACTORIAL DESIGN

## **USER GUIDELINES FOR AICRPS SYSTEM ADMISTRATOR**

### **Steps for creating different users and giving appropriate authorization.**

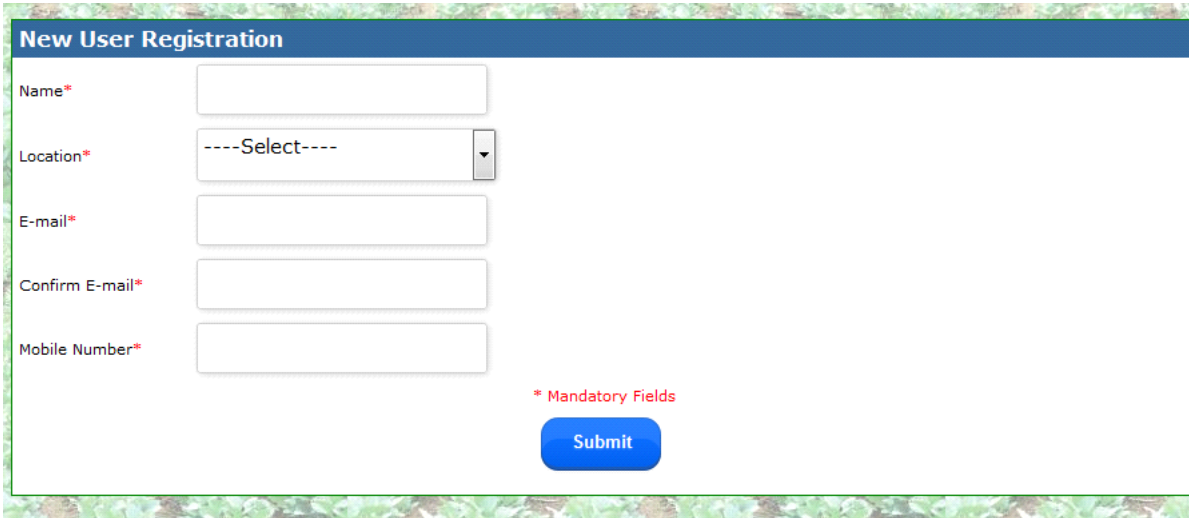
The image shows a web form titled "New User Registration" with a blue header bar. The form contains five input fields: "Name\*", "Location\*" (a dropdown menu showing "----Select----"), "E-mail\*", "Confirm E-mail\*", and "Mobile Number\*". Each field is followed by a red asterisk indicating it is mandatory. Below the fields, there is a red text label "\* Mandatory Fields" and a blue "Submit" button. The form is set against a background of green foliage.

FIGURE : 68 NEW USER REGISTRATION

1. Enter the Name, AIRCPS center, email id, and confirm email id mobile number in the above form. (All fields are mandatory).
2. Click submit button.
3. After submitting the above form super admin will grant user id and passwords to the authentic users. Super admin will email user id and passwords to the data entry operators.

## **Steps for Deleting/Editing existing users**

1. After selecting users from above FIGURE :1 following window will appear
2. This form contains the complete information of registered users.



		Name	AICRPS Center	E-mail Send Status	Location	Zone	User Id	Password	User Type	E-mail	Mobile	Phone	Date of Expiry	Correspondence Address
<a href="#">Edit</a>	<a href="#">Delete</a>	Sachin Sharma	Sehore	No	Sehore	Central Zone	ss	ss	Data Entry Operator	abhishek.maurya@gmail.com	9876543210		08-12-2013	aaa
<a href="#">Edit</a>	<a href="#">Delete</a>	Swapnil Dewangan	Bhilai	No	Raipur	North Eastern Zone	swap	stool	Admin	abhishek.maurya@gmail.com	9898767654	9889257575	10-12-2013	RNT Hostel, Indore
<a href="#">Edit</a>	<a href="#">Delete</a>	anand saxena	Indore	No	Banglore	Southern Zone	as	as	Data Entry Operator	saxena_anand@yahoo.com	676898767	1231231234	10-12-2013	Indore
<a href="#">Edit</a>	<a href="#">Delete</a>	Sunil Parmar	Shujalpur	Yes	Kota	Central Zone	sp	sop	Admin	abhishek.maurya72@gmail.com	9977996828		08-12-2013	JCB Hostel, Indore
<a href="#">Edit</a>	<a href="#">Delete</a>	Anand Agarwal	Shimla	No	New Delhi	Northern Hill Zone	aa	aa	Data Entry Operator	anand@gmail.com	7828762240		08-12-2013	indore
<a href="#">Edit</a>	<a href="#">Delete</a>	Narendra	Indore	No	Almora	Northern Hill Zone	nkm	nkm	Data Entry Operator	smartnkm@gmail.com	9876543210	1234567890	08-12-2013	Gorakhpur
<a href="#">Edit</a>	<a href="#">Delete</a>	Mragank Khare	Indore	No	Banglore	Southern Zone	mra	mra	Data Entry Operator	mragak1990@gmail.com	9876543210		13-11-2013	

FIGURE: 69 EDIT USER

## Steps to Delete User

1. In the above FIGURE (31) click delete user.
2. After selecting following form will appear.

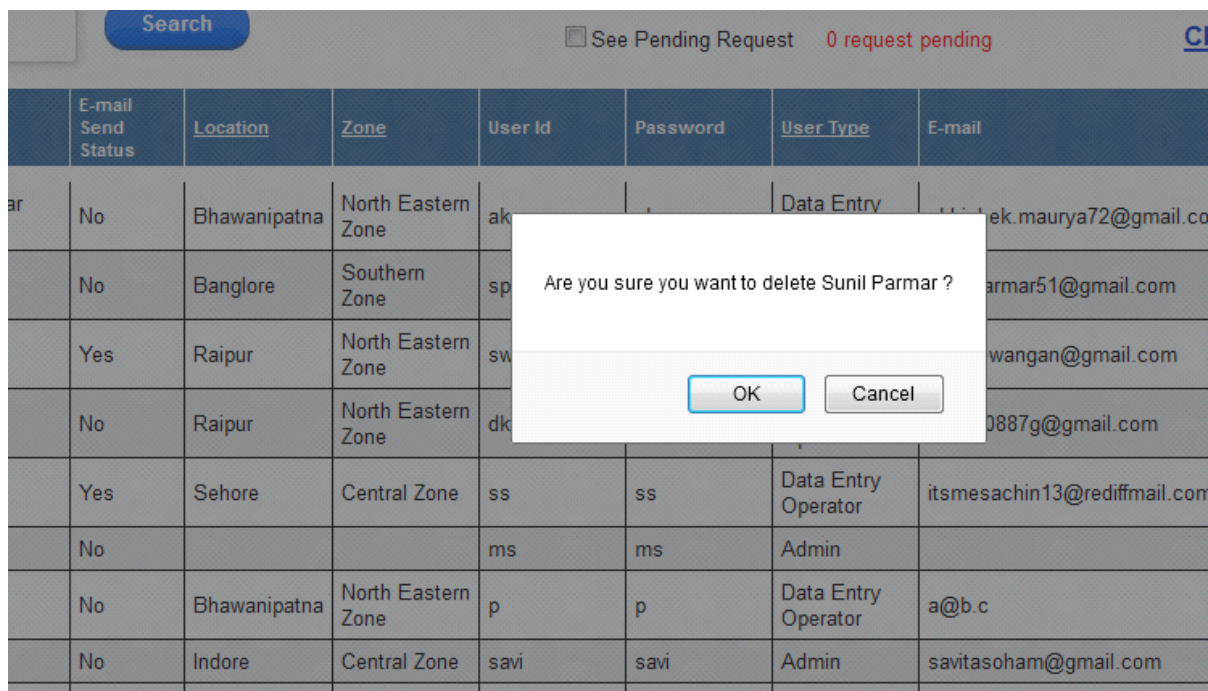


FIGURE :70 DELETE USER

- 3 Click O.K button to delete the user information.

The screenshot shows a web browser window with the URL "http://localhost:52771/Pro1/AddUser.aspx?ID=8". The page has a navigation bar with links: Home, Users, Master, Treatment, Data Entry, Factor Naming, and Report Generation. The main form is titled "Add User" and contains the following fields:

- User Id\*: ss
- Password\*: ss
- Retype Password\*:
- Type of User\*: ☐ Admin ☒ Data Entry Operator
- Location\*: Sehore
- Date of Expiry\*: 08-12-2013

Below the form are three buttons: Save, Send E-mail, and Cancel. At the bottom, there is a section for additional information:

- Name: Sachin Sharma
- AICRPS Center: Sehore
- E-mail: abhishek.maurya@gmail.com
- Mobile Number: 9876543210

FIGURE : 71 ADD USER MAIN DATA

4. In the above form click the “User” option in the main menu.

### **Steps for Changing Password of Existing Users**

1. Click the “User” option
2. If you have forgotten your password then click forgot password for changing password of existing user, click the “Change Password” option in the sub-menu.
3. Following form will open.



FIGURE :72 CHANGER USER ID PASSWORD

4. Enter your current password in the appropriate text boxes.
5. Enter your new password
6. Confirm your new password
7. Click “Submit” button to change the password

## **Steps for Report Generation**

1. In FIGURE: 3 Click on “Report Generation”

---

REPORT GENERATION

---

Select Trial ASP 1/11 Select Character Dry matter at 30 DAS Select Zone Central Zone

OK

FIGURE : 73 REPORT GENERATION(I)

2. Select appropriate Trial from drop down list.
3. Select appropriate Character from drop down list.
4. Select appropriate zone from drop down list.
5. Click O.k. After Selecting O.K following form will appear

---

REPORT GENERATION

---

Select Trial ASP 1/11 Select Character Dry matter at 30 DAS Select Zone Central Zone

OK

**No Data Exists**

Available Data

☐ Amravati ☐ Indore ☐ Kota ☐ Sehore

Select Location for Report

FIGURE : 74 REPORT GENERATION(II)

6. Select Available Location.
7. Select Precision
8. Select Report Format as Factor Code
9. Click On “Generate Report”
10. After selecting O.K following form will appear

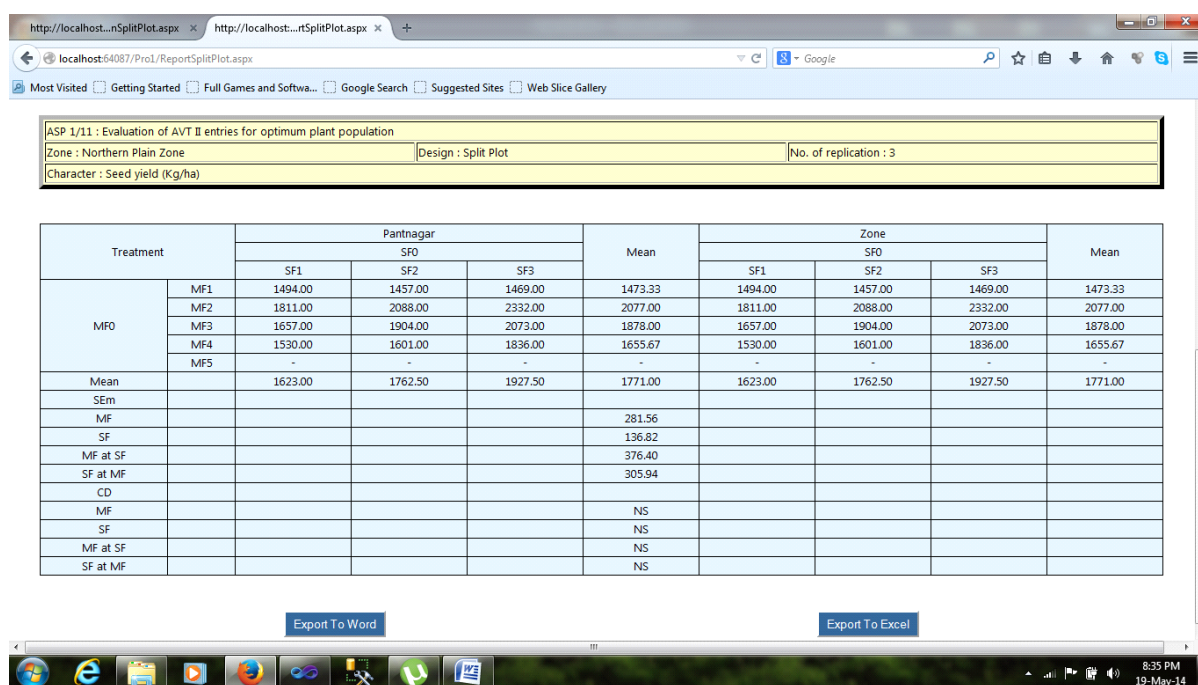


FIGURE :75 REPORT GENERATION(III)

11. In FIGURE(80) if Report Format is selected as Factor Name
12. Click On “Generate Report”
13. After selecting O.K following form will appear



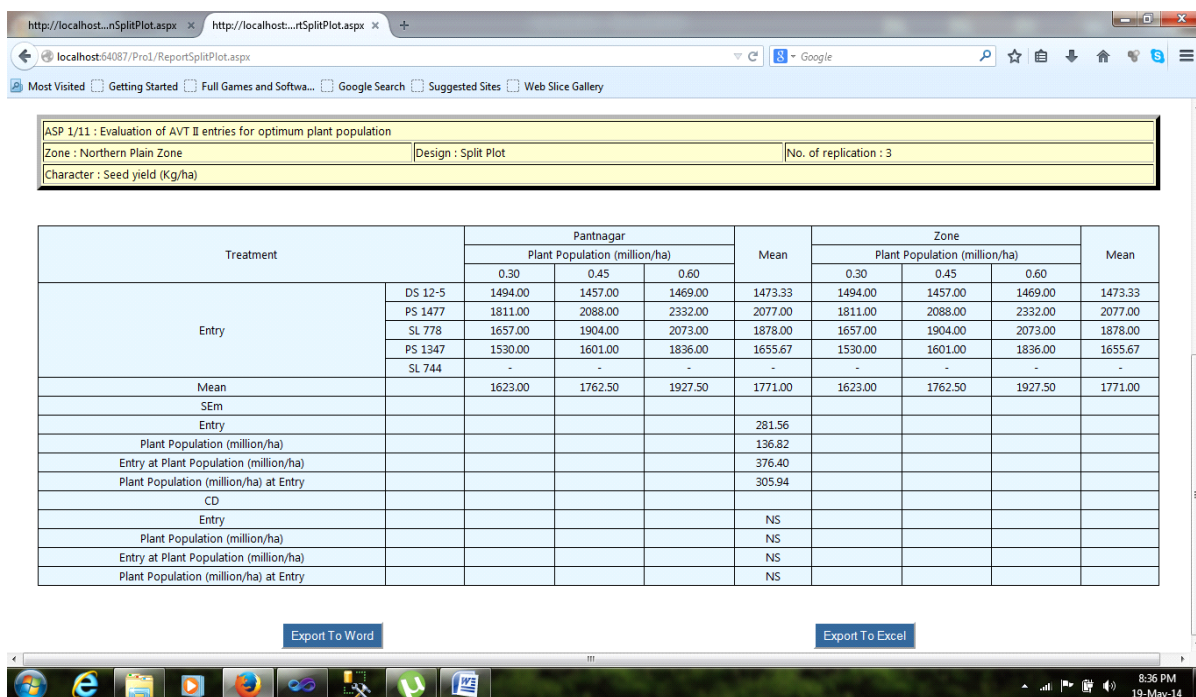
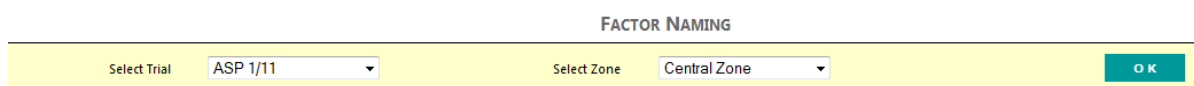


FIGURE : 76 REPORT GENERATION(IV)

## **Steps For Factor Naming**

1. Click on Factor as shown in FIGURE
2. After selecting following window will appear.



FACTOR NAMING

Select Trial ASP 1/11

Select Zone Central Zone

OK

FIGURE: 77 FACTOR NAME(I)

3. Select Trial From Drop down lists
4. Select Zone From Drop down lists
5. After selecting O.K. Following form will appear.

**FACTOR NAMING**

Select Trial ASP 1/11

Select Zone Northern Plain Zone

OK

S. No	Factor Code	Factor Name
1	MF0	Entry
2	MF1	DS 12-5
3	MF2	PS 1477
4	MF3	SL 778
5	MF4	PS 1347
6	MF5	SL 744
7	SF0	Plant Population (million/ha)
8	SF1	0.30
9	SF2	0.45
10	SF3	0.60

Save

FIGURE: 78 FACTOR NAME(II)

6. Click On “Save” to save the file

## Steps For Data Entry

1. In FIGURE Select Footer Data Entry

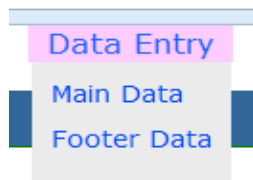


FIGURE: 79 DATA ENTRY SUBMENU

2. After Selecting Footer Data Entry window will appear.
3. Select “Trial” From Drop down lists.
4. Select “Character” From Drop down lists.
5. Select “Zone” From Drop down lists.
6. Select “Location” From Drop down lists.

7. Click O.K.

Home Users Master Treatment Data Entry Factor Naming Report Generation Database Backup

Anand Saxena Friday, June 06, 2014 Options Logout

FOOTER DATA

Select Trial ASP 5 Select Character Dry matter at 30 DAS Select Zone Central Zone Select Location Amravati

OK

FIGURE: 80 FOOTER DATA (I)

8. After selecting O.K following form will appear

FOOTER DATA

Select Trial ASP 5 Select Character Dry matter at 30 DAS Select Zone Central Zone Select Location Amravati

OK

Note :- SEm and CD values will be NaN when there is condition like "Zero divide by Zero"  
SEm and CD values will be Infinity when there is condition like "Non-Zero divide by Zero"

	SEm	CD
A	3.13	NS
B	3.83	NS
A x B	5.41	NS

Save

Anova Table

Source of Variation	DF	SS	MSS	Cal-F	Tab-F	S/NS
Replication	1	102.0834	102.0834	1.7419	12.706	NS
A	1	102.0834	102.0834	1.7419	12.706	NS
B	2	66.1667	33.0834	0.5645	4.303	NS
A x B	2	66.1666	33.0833	0.5645	4.303	NS
Error	4	234.4166	58.6042	-	-	-

FIGURE: 81 FOOTER DATA (II)

- **Steps to Download Templates**

1. Click on “Download Templates” as shown above in FIGURE: 1
2. After selecting “Download Templates” following form will appear.

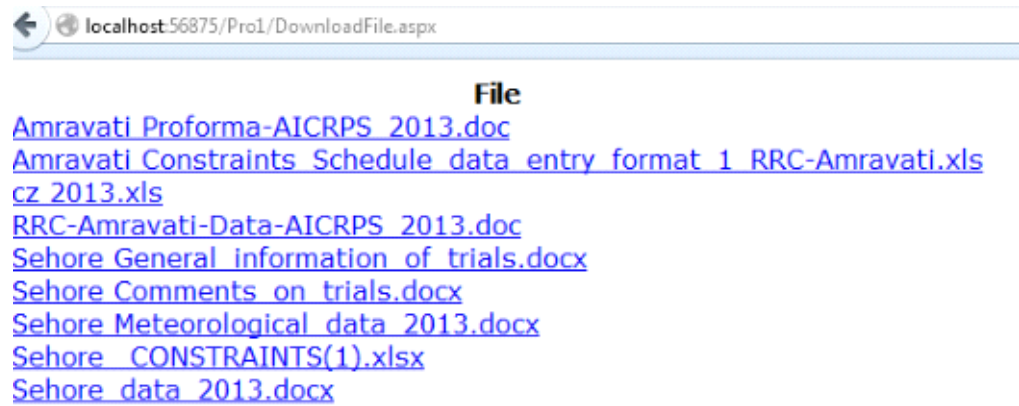


FIGURE 83 DOWNLOAD TEMPLATE

3. After Selecting [Amravati Proforma-AICRPS 2013.doc](#) following form will appear as shown below

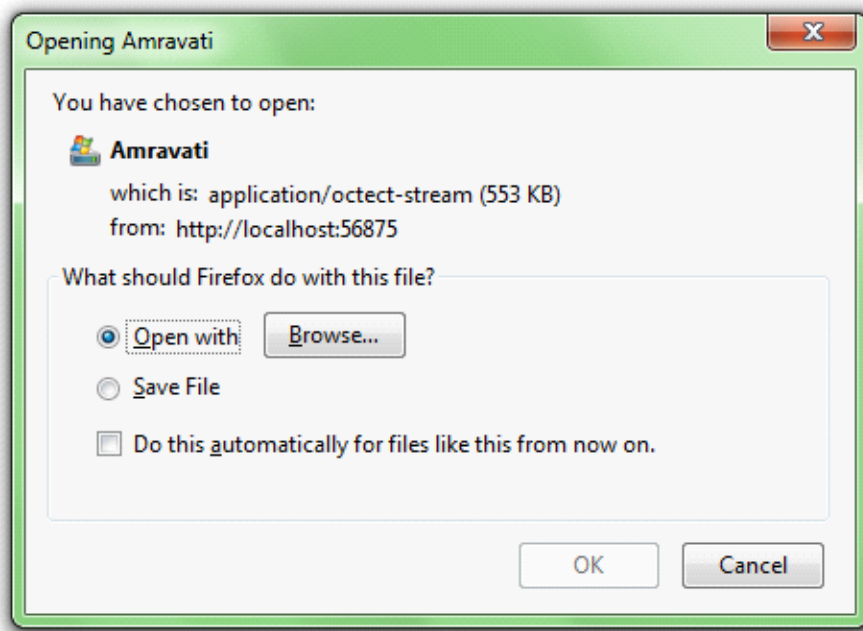


FIGURE 84 SAVE TEMPLATE

4. Select "Open with" to open file.
5. Select "Save" to save the file on your system.
6. After Selecting  
[Amravati Constraints Schedule data entry format 1 RRC-Amravati.xls](#)  
following form will appear as shown below.

**Note:** Similarly other links as shown above in FIGURE : 83 will open same as

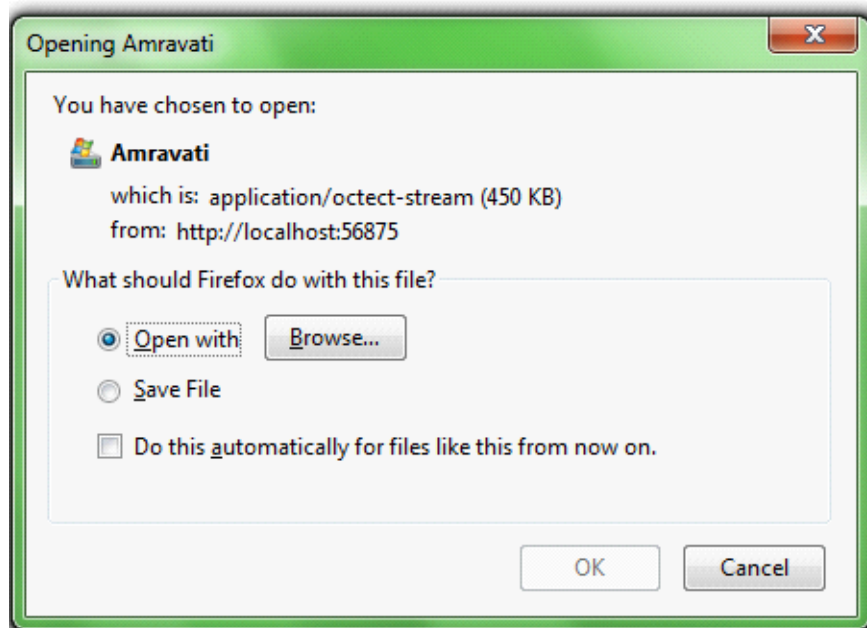


FIGURE 85 OPEN SAVE TEMPLATE