



IHIP-MALARIA WEB PORTAL

USERS' MANUAL FOR DISTRICT MALARIA OFFICERS V1.0

(for Software Version: 1.6, Website Last Updated On: December 13th, 2019)

Contents

Login to the IHIP-Malaria web portal.....	2
Outbreaks.....	3
Action Update for 'Event Alert' or 'Health Condition Alert'	4
Action Update for 'EWS Outbreak Summary'	6
Reports	7
Disease Summary Dashboard	7
Reporting Summary Dashboard	8
Disease Summary	9
Malaria Form Summary.....	11
Vector Control Form Summary	13
View Map	14
Search Facility.....	14
View Conditions / Data	15
Administration.....	16
Manage Health Facilities	16
Request for New Health Facility.....	17
Facility Summary	18
Edit Facility Details	19
Health Facility Delete Request	22
Login History.....	22
Profile Update Status	23
Subcenter Village Mapping	24
User's menu	26

Note: This document will be continuously updated. The version of the updated document will be shown on the front page

Login to the IHIP-Malaria web portal

- Open web browser on your computer and type the following URL in the browser's address bar: <https://ihip.nhp.gov.in/malaria>
- This will open the login page, enter your 'Username', 'Password', 'CAPTCHA' and click on 'Sign In'

Screenshot 1: Login Screen

- The IHIP-Malaria home page will be displayed
- Click on the appropriate 'Menu' item to proceed further

Screenshot 2: Home Page

Outbreaks

- This menu enables the District Malaria Officer (DMO) to:
 - Examine reported 'Event Alerts' & 'Health Condition Alerts' in the district and 'Update Action' for these alerts
 - Examine 'EWS Outbreak Summary' & to provide 'DMO Update' for the ongoing outbreaks
 - To view the affected cases line-list
 - To print the 'EWS Outbreak Summary Report'

Screenshot 3: Outbreak Page

The screenshot displays the IHIP Malaria Web Portal interface. At the top, it identifies the platform as the 'Integrated Health Information Platform' for the 'National Vector Borne Disease Control Programme' under the 'Ministry of Health and Family Welfare, Government of India'. A navigation menu includes 'Home', 'About', 'Outbreaks', 'Reports', 'View Map', and 'Administration'. The user is logged in as 'dmuser1'.

The main content area is divided into three sections:

- Event Alerts:** A table listing alerts with columns: Alert Date, Syndrome/Disease, Source, and Action Update. Alerts include sources like Media-TV, Media-Newspaper, Health workers, NGOs, and Laboratories.
- Health Condition Alerts:** A table with columns: Alert Date, Disease Condition, Sub-District, View Details, and Action Update. It is currently empty.
- EWS Outbreak Summary:** A table listing outbreaks with columns: Outbreak ID, Status, Syndrome/Disease, Health Facilities, Preliminary Information, and Initiated Date. It shows outbreaks in BANTALA, RAJ KISHORE NAGAR, and RANAPPA.

- 'Event Alert' is a piece of information submitted by a IHIP-Malaria portal user which the user thinks important to be informed to the authorities with public health surveillance point of view
- 'Health Condition Alert' is a system generated alert that is raised when number of cases of a health condition exceeds the pre-defined threshold limit
- 'EWS Outbreak' is an actioned 'Event Alert' or 'Health Condition Alert' which has been marked for 'Outbreak Investigation Required' by authorities (DMO/SMO/CMO) based on the available 'Preliminary Information'
- Under 'Outbreaks' menu the district level user is expected to take following actions:
 - 'Action Update' for 'Event Alert' or 'Health Condition Alert'
 - 'Action Update' for 'EWS Outbreak'

Action Update for 'Event Alert' or 'Health Condition Alert'

- On clicking the button 'Update Action' a pop-up window will appear asking 'Action Update' from the DMO
- The DMO has to fill the 'Preliminary Information' regarding the event
- 'Health Condition' is pre-selected as 'Malaria'
- Based on the information available DMO has to decide whether this event requires outbreak investigation or not
- If DMO select 'No' for the 'Outbreak Investigation Required' & submit the same, the 'Update Action' button will change to 'Reviewed' for this event. No further action is required for this event.

Screenshot 4: Event Alert - Action Update

- If DMO select 'Yes' for the 'Outbreak Investigation Required' the 'Event Outbreak ID' will be generated besides the selection box & the action update window will Expand further asking some more details
- Under 'RRT Details' the details to be filled are – 'Date of RRT constituted', 'RRT Member Type', 'Mobile Number' and 'Date of Deployment'
- For 'RRT Member Type' one has to select whether the RRT member is 'State/District RRT Member' or 'Health Facility Officer'
 - The 'State/District RRT Members' are pre-registered in the system and list for them is available to choose from
 - For 'Health Facility Officers' – one has to choose the 'Sub District' & respective 'Health Facility' with name of designated MO

Screenshot 5: Event Alert - Action Update – Deploying RRT

Action Update

Source of Information: Media-Newspaper Alert ID: 21344201950110-EA

Event Occurred Date: 13/12/2019

Preliminary Information
Cases confirmed by local ANM

Health Condition*
Malaria

Outbreak Investigation Required* Event Outbreak ID
Yes 21344201950110-O

RRT Details:

Date RRT constituted*
30/12/2019

RRT Member Type **RRT Member*** **Mobile Number**
State/District RRT Member Dr Sanjay - Epidemiologist 9925352141

Date of Deployment
31/12/2019

Facility Covered:

District* **Sub District*** **Health Facility**
ANUGUL Achmalik PATAKA/Primary Health Ce

Submit Reset Close

- Multiple RRT members may be assigned for a single outbreak by clicking  sign
- Under 'Facility Covered' one has to select the 'District', 'Sub District' and 'Health Facility'
- Multiple health facilities may be selected to be covered by clicking  sign
- Once information in the window 'Action Update' is complete, one has to click the submit button. Window titled 'Initiating Outbreak Investigation' will pop-up, user has to click 'Submit' button once again to confirm submission

Screenshot 6: Event Alert - Action Update – Initiating Outbreak Investigation

Initiating Outbreak Investigation

Outbreak ID: 21344201950110-O

Source Of Information: Media-Newspaper

Health Condition Name: Malaria

Preliminary Information: Cases confirmed by local ANM

Investigation Required: Yes

Message to be sent to PHCs/ SCs: PATAKA

Cancel Submit

RRT Details:

Date RRT constituted*
30/12/2019

RRT Member Type **RRT Member*** **Mobile Number**
State/District RRT Member Dr Sanjay - Epidemiologist 9925352141

Date of Deployment
31/12/2019

Facility Covered:

District* **Sub District*** **Health Facility**
ANUGUL Achmalik PATAKA/Primary Health Ce

Submit Reset Close

- On successful submission –
 - The event alert/health condition alert will be converted to 'EWS Outbreak' and this will get listed under 'EWS Outbreak Summary' with 'Status' as – 'Ongoing-Under Surveillance'.
 - 'Update Action' button in 'Event Alert' box under 'Action Update' column for this event will be replaced by 'Event Outbreak ID'

Action Update for 'EWS Outbreak Summary'

- One has to click on 'Outbreak ID' for outbreaks with status as 'Ongoing-Under Surveillance' or 'Ongoing-Contained' outbreak
- This will open an 'Action Update' window showing details such as – 'Outbreak Details', 'RRT Members', 'RRT Members Updates'
- Under 'RRT Members Update' the date-wise action updates submitted by RRT members/MOs will be visible under following headings:
 - Event Information Update
 - Public Health Response
 - Information from other Sectors
 - Documents
- After reviewing the information submitted by RRT/MOs, DMO has to provide the further directions to them under 'DMO Update' in the form of:
 - IHR Risk Assessment
 - Outbreak Status
 - Sub Status
 - Remarks
 - Additional Documents
- Line listing of cases & List of death cases is also available at the bottom of the window
- DMO has to mark among the four conditions implying IHR Risk if situation warrants so

Screenshot 7: EWS Outbreak - Action Update

The screenshot displays the 'Action Update' form within the IHIP web portal. The form is divided into several sections:

- Outbreak Details:** Includes fields for Outbreak ID (21344201950110-0), Health Condition Name (Malaria), Source Of Information (Media-Newspaper), RRT Constituted Date (30/12/2019), Preliminary Information (Cases confirmed by local ANM), and Health Facility (PATAKA).
- RRT Members:** A table listing members with columns for Name, Mobile Number, Speciality, and Deployment Date. One member, Dr. Sanjay, is listed with a mobile number of 9925352141, speciality of Epidemiologist, and deployment date of 31/12/2019.
- IHR Risk Assessment:** A section with checkboxes for 'DMO Update' categories: Serious Public Health Impact, Unusual or unexpected, International disease spread, and Interference with international travel or trade.
- Outbreak Status and Sub Status:** Two dropdown menus. The 'Outbreak Status' is set to 'Ongoing' and the 'Sub Status' is set to 'Under Surveillance'.
- Remarks:** A large text area for providing additional information.
- Additional Document:** A field with a 'Choose Files' button and a 'No file chosen' message.

On the left side of the portal, there is a navigation menu with 'Home', 'About', 'Outbreaks', and 'Reports'. Below the menu, there are sections for 'Event Alerts' (a table of alerts with dates and 'View' links) and 'EWS Outbreak Summary' (a table of outbreaks with IDs and status indicators like 'Ongoing' or 'Completed').

- For 'Outbreak Status' DMO has to select either 'Completed' or 'Ongoing'
 - If 'Completed' is selected the field 'Sub Status' will change to 'Date RRT Investigation Completed'
 - If 'Ongoing' is selected, DMO has to select further 'Sub Status' either as 'Contained' or 'Under Surveillance'
- There is provision to mention 'Remarks' in the provided text box in needed
- If DMO want to attach any additional document, he/she can click on 'Choose Files' to select & attach the documents
- Once all information is complete – user has to click on the button 'Save' to save/submit the DMO updates.
- By clicking 'Print' button at the top of the 'Action Update' window, one can print the 'EWS Outbreak Summary Report' with line-listing of affected cases

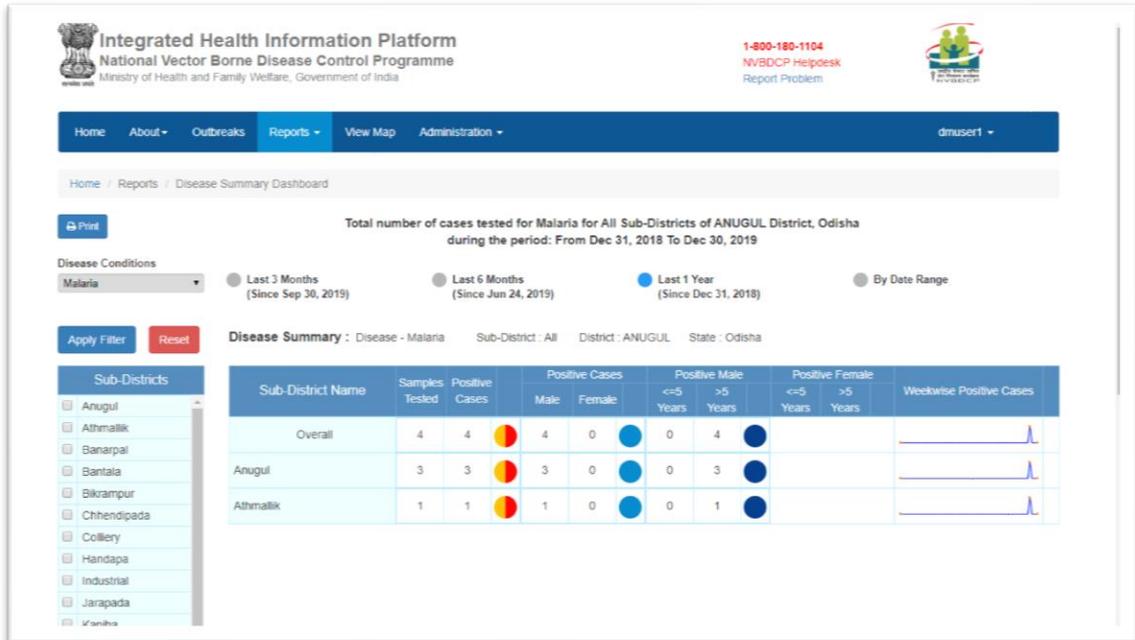
Reports

Disease Summary Dashboard

- Under this DMO can generate & print the report for 'Total number of cases tested for Malaria' with details such as positive cases, age & gender distribution & week-wise trend for positive cases

- Filtering options available are 'Sub Districts'/'Date Range'

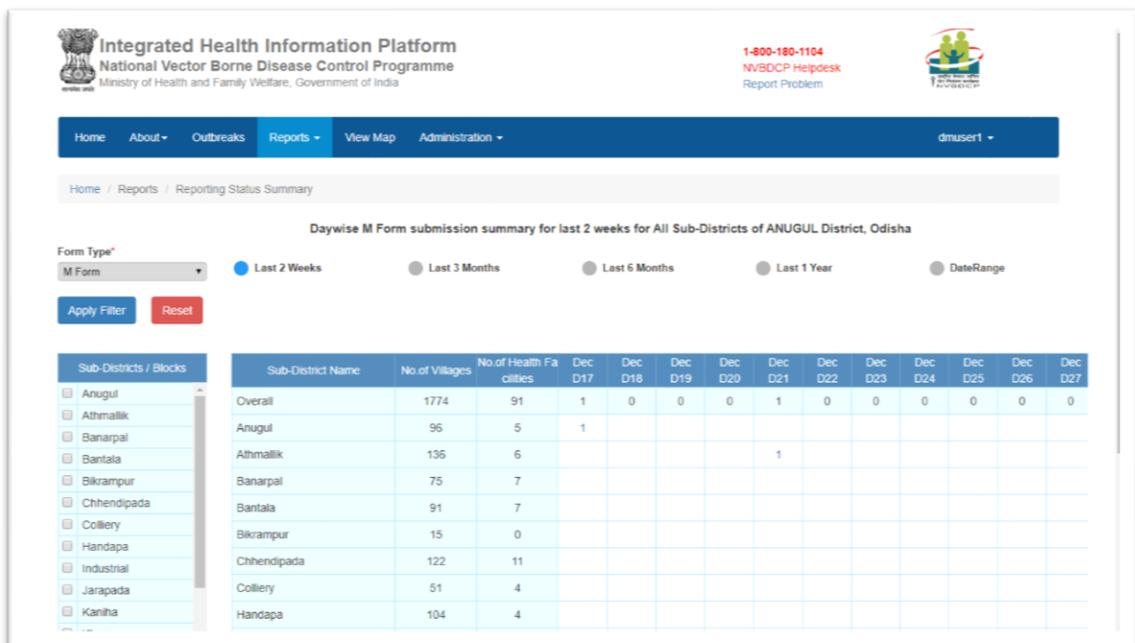
Screenshot 8: Reports - Disease Summary Dashboard



Reporting Summary Dashboard

- Under this DMO can generate & print the 'Week/Month wise' Malaria Form submission summary (reporting status) with filtering options 'Sub District'/'Date Range'

Screenshot 9: Reports - Reporting Summary Dashboard



- DMO can further see the details of the health facilities who have submitted/not submitted the report by clicking on reported numbers & selecting appropriate options

Screenshot 10: Reports - Reporting Summary Dashboard – Detailed View

Detailed view of M Form submission – 21/12/2019

State: Odisha | District: ANUGUL | Block/Sub District: ---Select--- | Status: Not Submitted | Search | Close

Records : 1 to 30 of 32

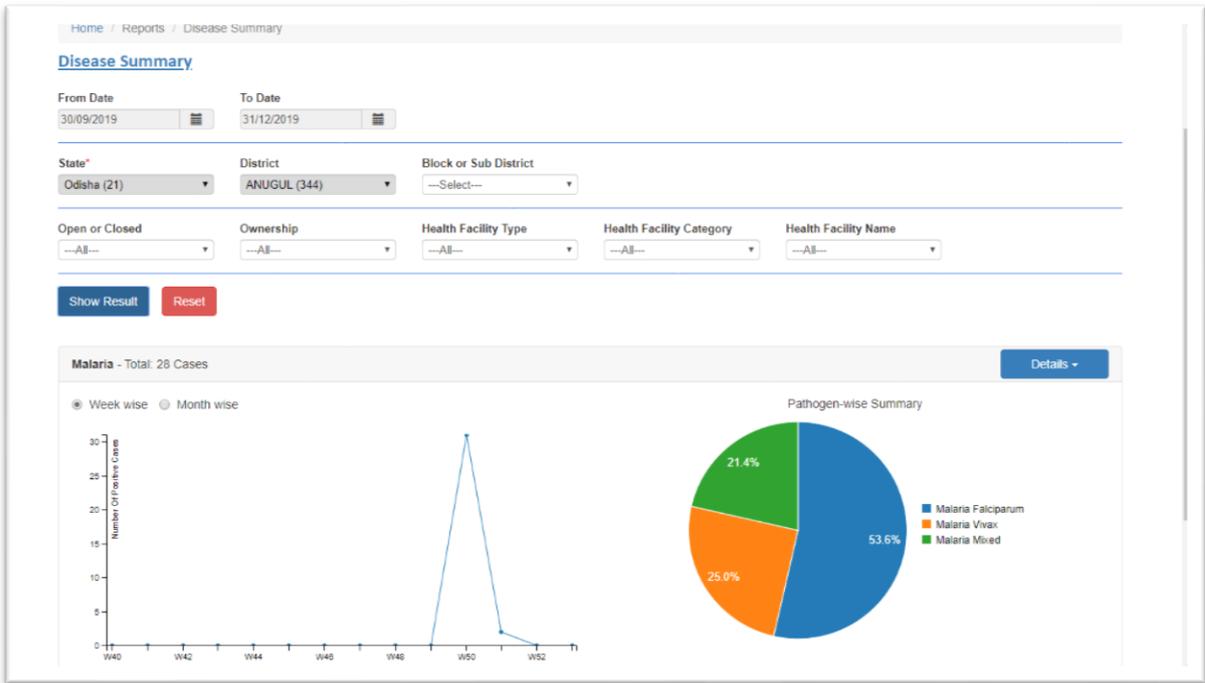
Sl No.	State	District	SubDistrict	Health Facility	Submitted	Contact Person	Mobile Number	Landline Number
1	Odisha	ANUGUL	Athmallik	Kaintragarh	No		9439982881	
2	Odisha	ANUGUL	Athmallik	Luhasingha	No		9439982884	
3	Odisha	ANUGUL	Athmallik	Madhapur	No		9439982877	
4	Odisha	ANUGUL	Athmallik	Mahendrapur	No		9439982879	
5	Odisha	ANUGUL	Athmallik	Purunamantri	No		9439982898	
6	Odisha	ANUGUL	Athmallik	Athmallik	No			
7	Odisha	ANUGUL	Athmallik	poluytre	No	qwerwrr	9035876009	
8	Odisha	ANUGUL	Athmallik	poluytre	No	qwerwrr	9035876009	
9	Odisha	ANUGUL	Athmallik	poluytre	No	qwerwrr	9035876009	

Navigation: First | Previous | 1 | 2 | Next | Last

Disease Summary

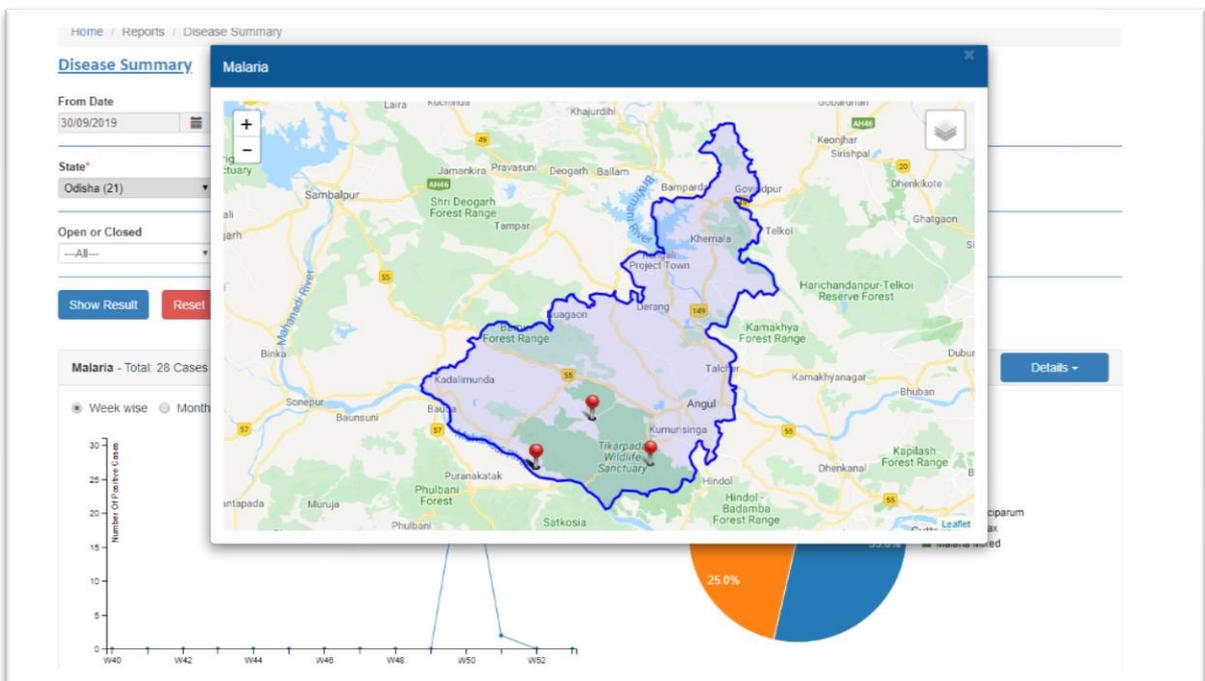
- Under this DMO can generate & print the 'Disease Summary' report for the whole district with filtering options available as 'Date Range' / 'Block or Sub District' / 'Health Facility'
- The output window consists of – 'Number of Total Cases', 'Week / Month wise epidemic curve', 'Pathogen-wise Summary Pie diagram'

Screenshot 11: Reports - Disease Summary



- Under 'Details' drop-down menu, options available are – 'View Data on Map', 'Line Listing' and 'Data Table'

Screenshot 12: Disease Summary – View Data on Map



Screenshot 13: Disease Summary – Line List

Screenshot 14: Disease Summary – Data Table

Diseases/Syndromes-	30/09/2019	07/10/2019	14/10/2019	21/10/2019	28/10/2019	04/11/2019	11/11/2019	18/11/2019	25/11/2019	0
P:No of Presumptive cases	P	L	P	L	P	L	P	L	P	L
L:No of Positive cases	P	L	P	L	P	L	P	L	P	L
Malaria	0	0	0	0	0	0	0	0	0	0

Malaria Form Summary

- This report consists of number of cases/deaths reported under ‘Malaria Form’. With further sub division into Male/Female & <=5 Yr./ >5 Yr. age-groups
- Filtering options available are ‘Date Range’/ ‘Block or Sub District’/ ‘Health Facility’

Screenshot 15: Reports – Malaria Form Summary

Integrated Health Information Platform
National Vector Borne Disease Control Programme
Ministry of Health and Family Welfare, Government of India

1-800-180-1104
NVBDCP Helpdesk
Report Problem

Home About Outbreaks **Reports** View Map Administration dmuser1

Home / Reports / Malaria Form Summary

Malaria Form Summary

From Date: 30/09/2019 To Date: 31/12/2019

State: Odisha (21) District: ANUGUL (344) Block or Sub District: --Select--

Open or Closed: --All-- Ownership: --All-- Health Facility Type: --All-- Health Facility Category: --All-- Health Facility Name: --All--

Print Search Reset

	Number of cases						Grand Total
	Male			Female			
	<=5 Yr	> 5 Yr	Total	<=5 Yr	> 5 Yr	Total	
Anugul		3	3				3
Athmallik		24	24	1	6	7	31
Ranarnal							

- By clicking on reported figures – the ‘Patient Details’ / ‘Map’ can be generated

Screenshot 16: Malaria Form Summary – Patient Details

Integrated Health Information Platform
National Vector Borne Disease Control Programme
Ministry of Health and Family Welfare, Government of India

1-800-180-1104
NVBDCP Helpdesk
Report Problem

Home About Outbreaks **Reports** View Map Administration dmuser1

Home / Reports / Malaria Form Summary

Malaria Form Summary

From Date: 30/09/2019 To Date: 31/12/2019

State: Odisha (21) District: ANUGUL (344) Block or Sub District: --Select--

Open or Closed: --All-- Ownership: --All-- Health Facility Type: --All-- Health Facility Category: --All-- Health Facility Name: --All--

Print Search Reset

Patient Details

First Previous **1** 2 Next Last Records : 1 to 10 of 19 Print

Sl.No	Patient Name	Gender	Age	Village	Sub District	Block	District	State	Facility Type	Facility Name	Provisional Diagnosis
1	Ravi	Male	30 Years	Antulia		ANUGUL	ANUGUL	Odisha	Health Sub Centre	ANTULIA SC	Malaria
2	Rohit	Male	41 Years				ANUGUL	Odisha	Primary Health Centre	PATAKA	Malaria
3	Indigo	Male	40 Years	Angarbandha	Anugul		ANUGUL	Odisha	Health Sub Centre	ANTULIA SC	Malaria
4	Rakesh	Male	31 Years				ANUGUL	Odisha	Primary Health Centre	PATAKA	Malaria
5	Rahul	Male	18 Years	Amantapur		ANUGUL	ANUGUL	Odisha	Primary Health Centre	PATAKA	Malaria
6	Robin	Male	51 Years	Angarbandha	Anugul		ANUGUL	Odisha	Primary Health	PATAKA	Malaria

Grand Total

3 31

Screenshot 17: Malaria Form Summary - Map

	Male			Female			Grand Total
	<=5 Yr	> 5 Yr	Total	<=5 Yr	> 5 Yr	Total	
Anugul		3	3				3
Athmalik		24	24	1	6	7	31
Ranamal							

Vector Control Form Summary

- This report consists of summary report for the vector control related activities including insecticidal spray & LLIN distribution/usage
- Filtering options available are 'Block or Sub District'/'Rural or Urban'

Screenshot 18: Vector Control Form Summary

Sl. No#	Updated Date	Village	Total population targeted	Total population covered	Total houses targeted	Total houses covered	Total rooms targeted for IRS	Total rooms completely sprayed	Type of IRS	Round of insecticide	Date of initiation	Date compl
1	13/12/2019	Sigarh	1000	900	70	65	350	300	DDT 50% WP	I	04/12/2019	12/12/20
2	13/12/2019	Angarbandha	1200	1000	300	250	1200	1100	DDT 50% WP	I	01/12/2019	11/12/20
3	12/12/2019		1000	1000	200	200	800	800	DDT 50% WP	I	01/12/2019	12/12/20
4	12/12/2019		4570	4200	47	41	150	132	DDT 50% WP	I	08/12/2019	10/12/20
5	12/12/2019	Angarbandha	1000	800	200	150	400	350	DDT 50% WP	I	01/12/2019	12/12/20
6	11/12/2019		500	250	100	100						
7	11/12/2019	Kanhapur	1000	800	200	160	800	640	Synthetic - Cyfl	I	01/12/2019	10/12/20

Screenshot 19: Vector Control Form Summary – LLIN Distribution / Usage

Integrated Health Information Platform
National Vector Borne Disease Control Programme
Ministry of Health and Family Welfare, Government of India

1-800-180-1104
NVBDCP Helpdesk
Report Problem

Home About Outbreaks Reports View Map Administration dmuser1

Vector Control Form Summary

Print

State* Odisha (21) District* ANUGUL (344) Block or Sub District Sub-District Sub District -----Select----- Rural or Urban --All-- Search

Vector Control Updates

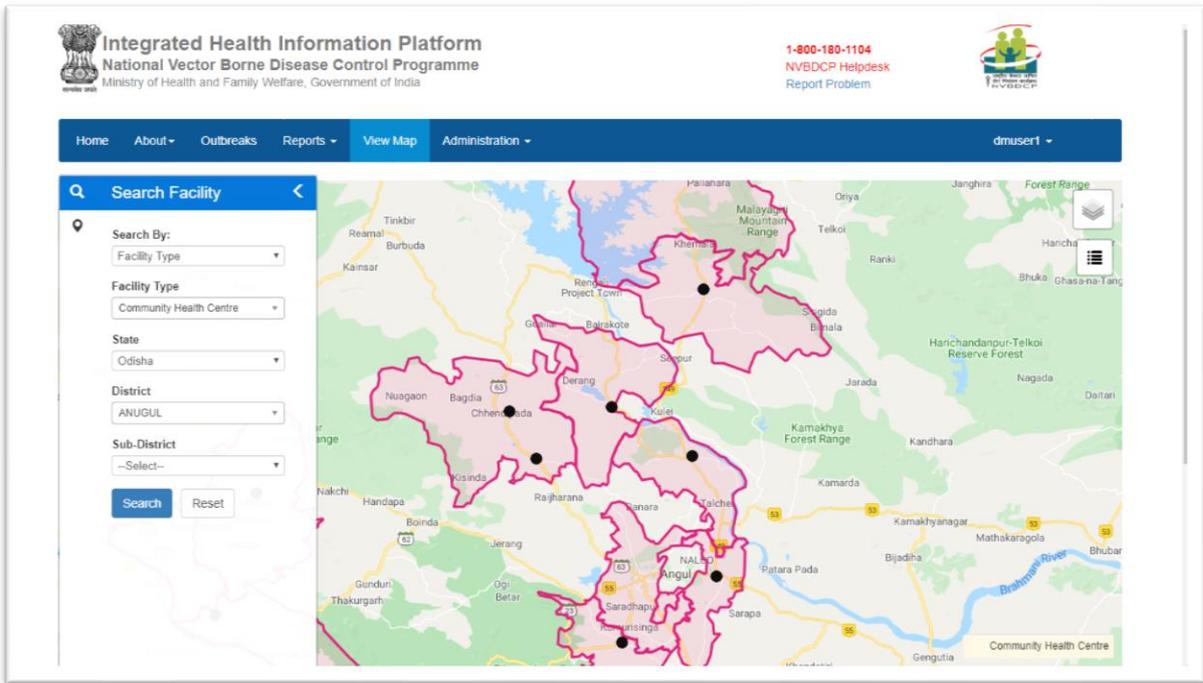
Rooms sprayed for IRS	Total rooms completely sprayed	Type of IRS	Round of insecticide	Date of initiation	Date of completion	No of LLINs distributed	No of person sleeping under LLIN	No of children <5 yrs given LLIN	No of children <5 yrs sleeping under LLIN	No of pregnant women given LLIN	No of pregnant women sleeping under LLIN
300		DDT 50% WP	I	04/12/2019	12/12/2019	500	100	20	15	5	5
1100		DDT 50% WP	I	01/12/2019	11/12/2019	100	90	10	9	4	4
800		DDT 50% WP	I	01/12/2019	12/12/2019	20	20	1	1	3	3
132		DDT 50% WP	I	08/12/2019	10/12/2019	1200	1150	580	480	35	25
350		DDT 50% WP	I	01/12/2019	12/12/2019	100	90	10	8	4	3
640		Synthetic - Cyfl	I	01/12/2019	10/12/2019	50	40	10	7	20	14

View Map

Search Facility

- This can be accessed by clicking on  icon on left side of the screen
- Under this option one can create location map of health facilities by:
 - Facility Type
 - Facility Name
 - PIN
- Filtering options available are 'State'/'District'/'Sub District'
- By clicking on any of the displayed health facility further details can be seen

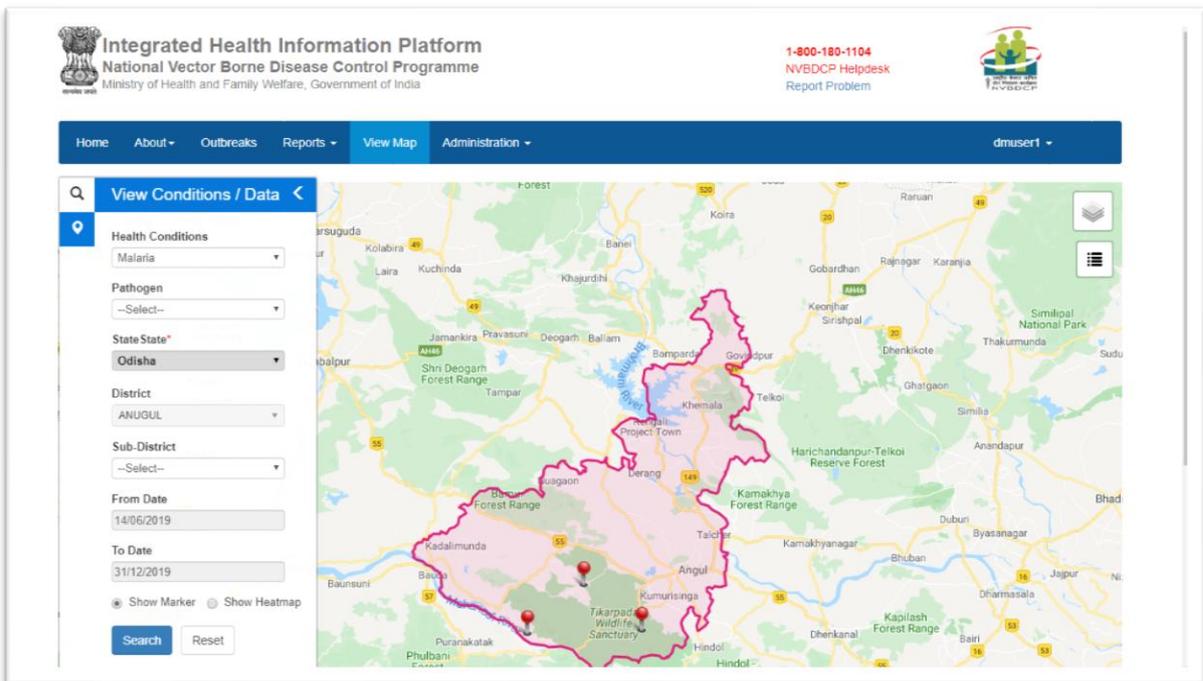
Screenshot 20: View Map - Search Facility



View Conditions / Data

- This can be accessed by clicking on the location pin icon on the left side of the screen
- Under this option Marker/Heatmap for cases of different disease conditions can be created

Screenshot 21: View Map - Health Conditions / Data



- Filtering options available are 'Pathogen'/'State'/'District'/'Sub District'/'Date Range'
- By clicking on any case 'Marker' – Patient's details can be seen with options to 'View Nearby Facilities' & to 'View all Cases' for that locality

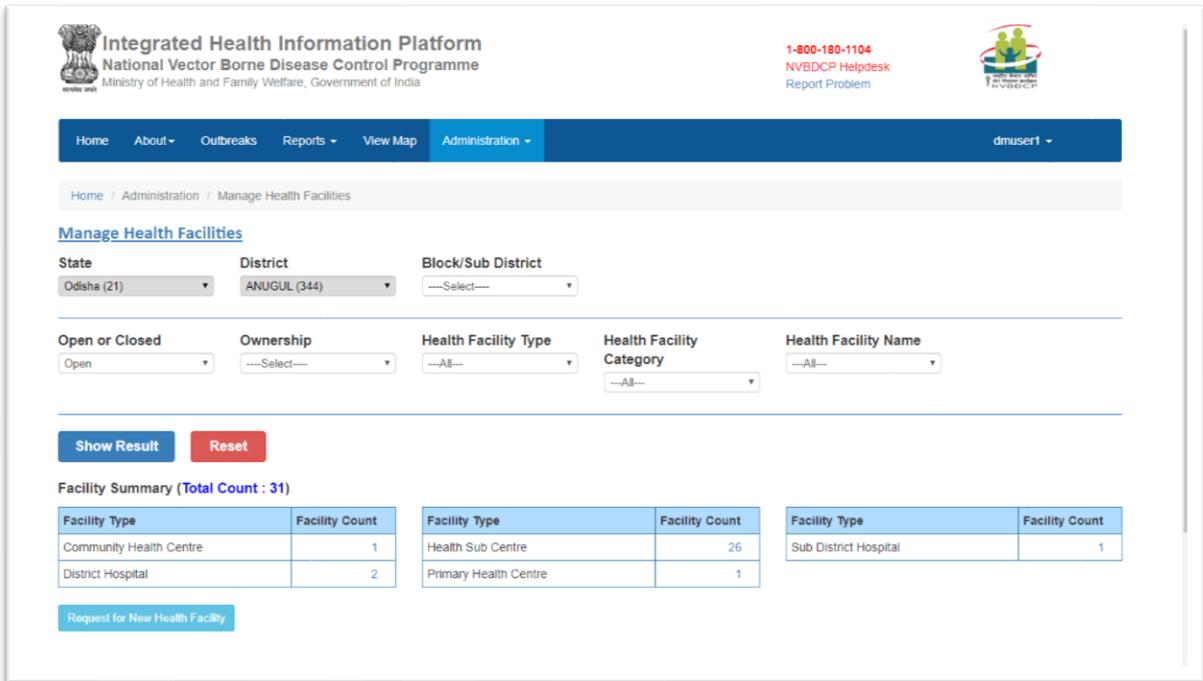
Screenshot 22: View Map - View Conditions / Data - Patient Details

Administration

Manage Health Facilities

- Under this DMO/SMO can search for the 'Facilities' under the District/State with option to select 'Block or Sub District' & different criteria for the health facilities
- On clicking the search button 'Facility Summary' is displayed for the selected search criteria
- At bottom a button is given to 'Request for New Facility'

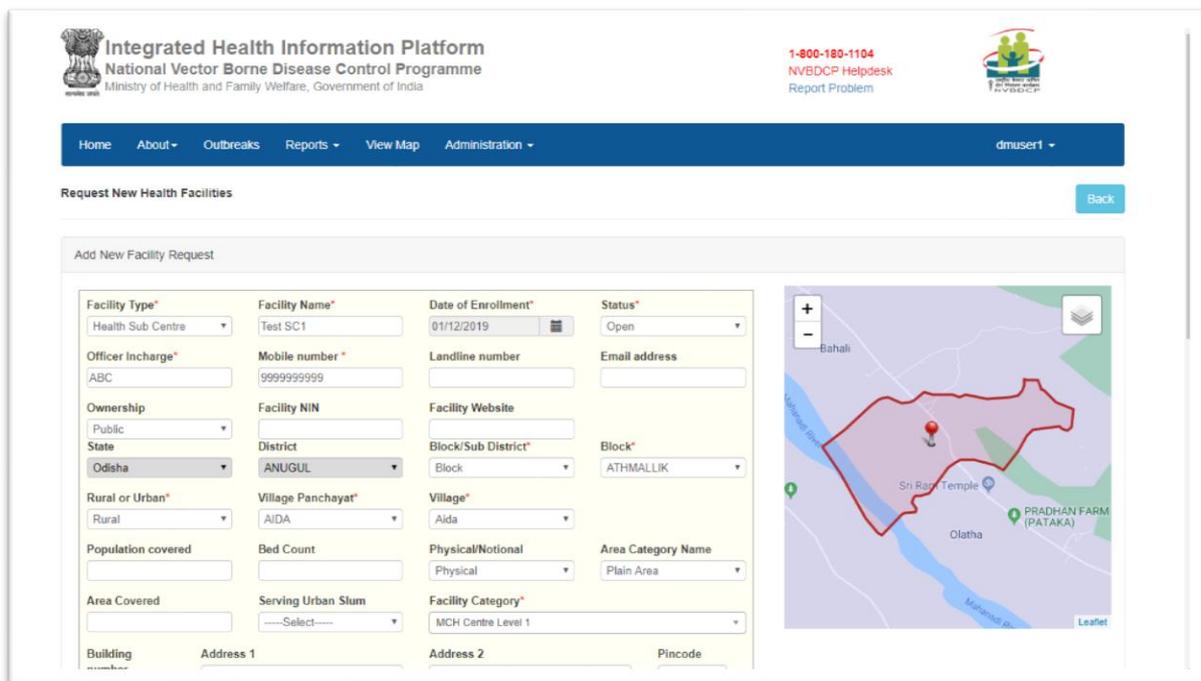
Screenshot 23: Administration - Manage Health Facilities



Request for New Health Facility

- On clicking the button 'Request for New Health Facility' a new web page appears
- All the required information need to be filled in order to submit request for creation of a 'New Health Facility'

Screenshot 24: Administration - Request for New Health Facility



- Respective user's details also need to be entered as displayed in the screenshot below

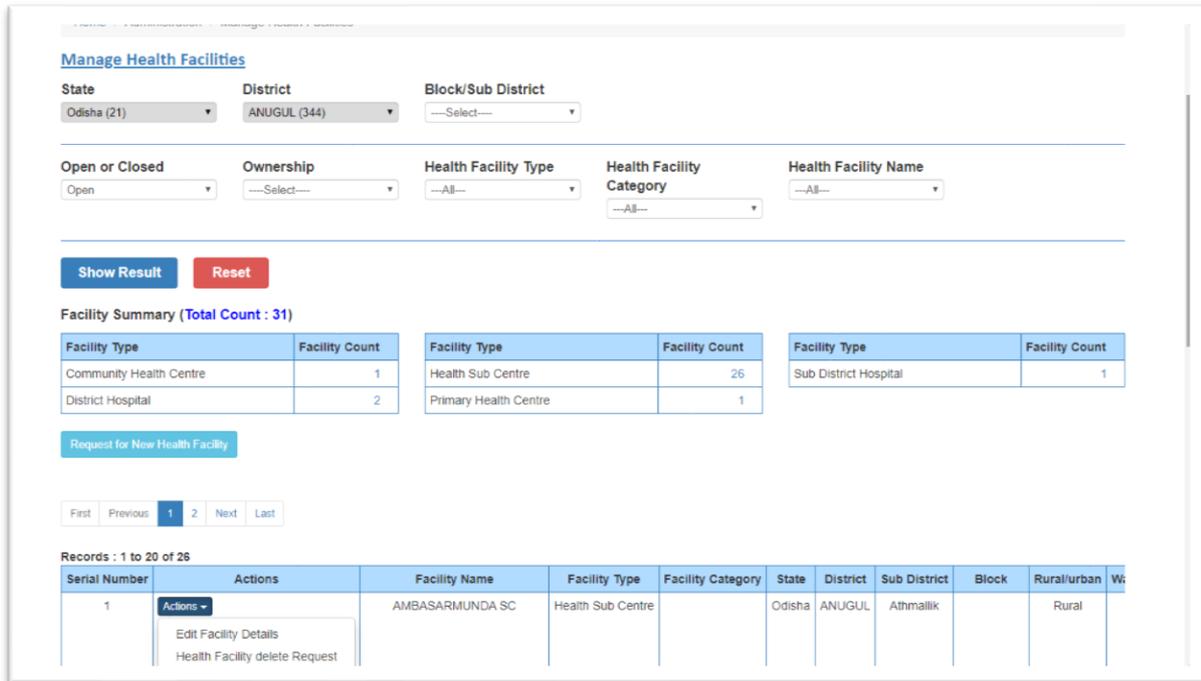
Screenshot 25: Administration - Request for New Health Facility – User Details

- Once all details are filled the 'Save' button became functional. One has to click it to submit the request for 'New Health Facility'
- On successful submission a message will be displayed – 'Request has been submitted'

Facility Summary

- By clicking on 'Facility Count' number against any 'Facility Type', list of records for this facility type appears at the bottom.
- By clicking the 'Action' button, as per user's access role following 'Actions' can be taken for the listed facilities:
 - Edit Facility Details – Following updation can be done: Address / Officer in charge & contact details / Mapping (linking) of sub-facilities covered under this health facility / Request for new user ID / Request for update of facility details / Validate location on the map
 - Health Facility Delete Request – submission of request with mentioning the 'Reason for deletion'

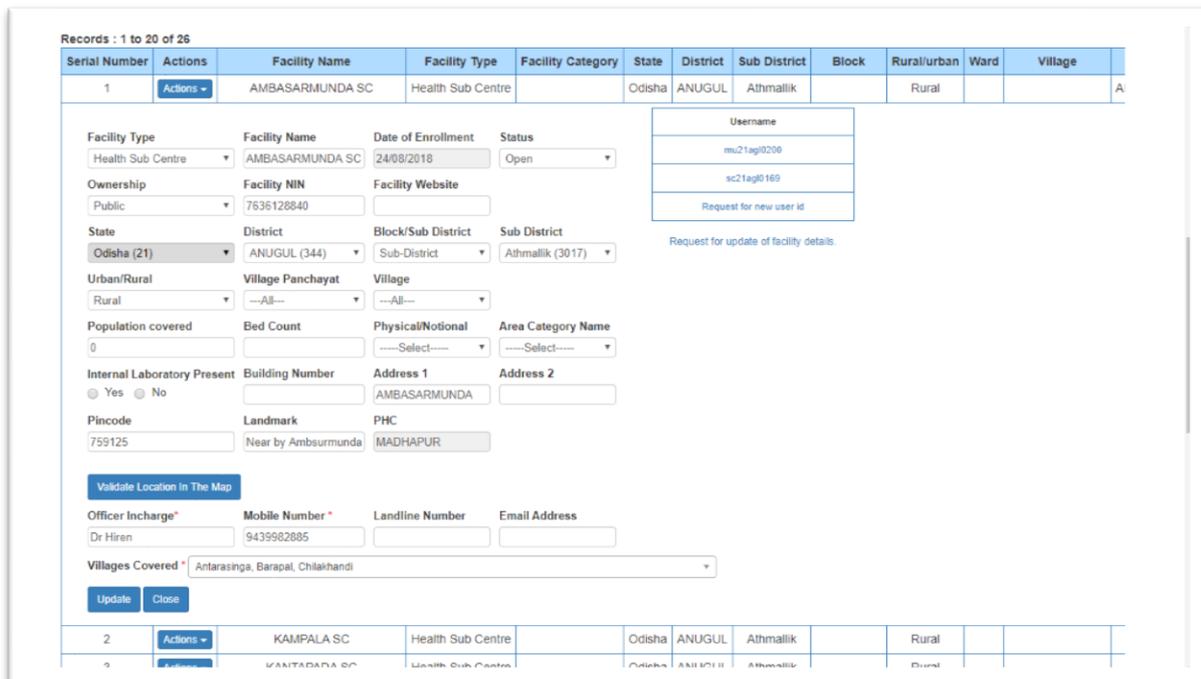
Screenshot 26: Administration - Manage Health Facilities – Facility Summary



Edit Facility Details

- On clicking 'Actions' – 'Edit Facility Details', the window below that facility listing Expands to display the facility details available in the system

Screenshot 27: Administration - Edit Facility Details



- Following updation can be done at user level: Building Number / Address / Pin code / Landmark / Officer in charge & his contact details / Validation of location of this health facility on map
- To update any of these details one has to fill the detail & all the mandatory fields then has to click the update button
- Other fields cannot be edited here, to update any of them, one has to submit the **'Request for Update of facility details'** by clicking the given link on right side
- On clicking the link, a pop-up window will appear
- Fill the required details & click on 'Yes' to submit the 'Update' request

Screenshot 28: Administration - Request for Update of facility details

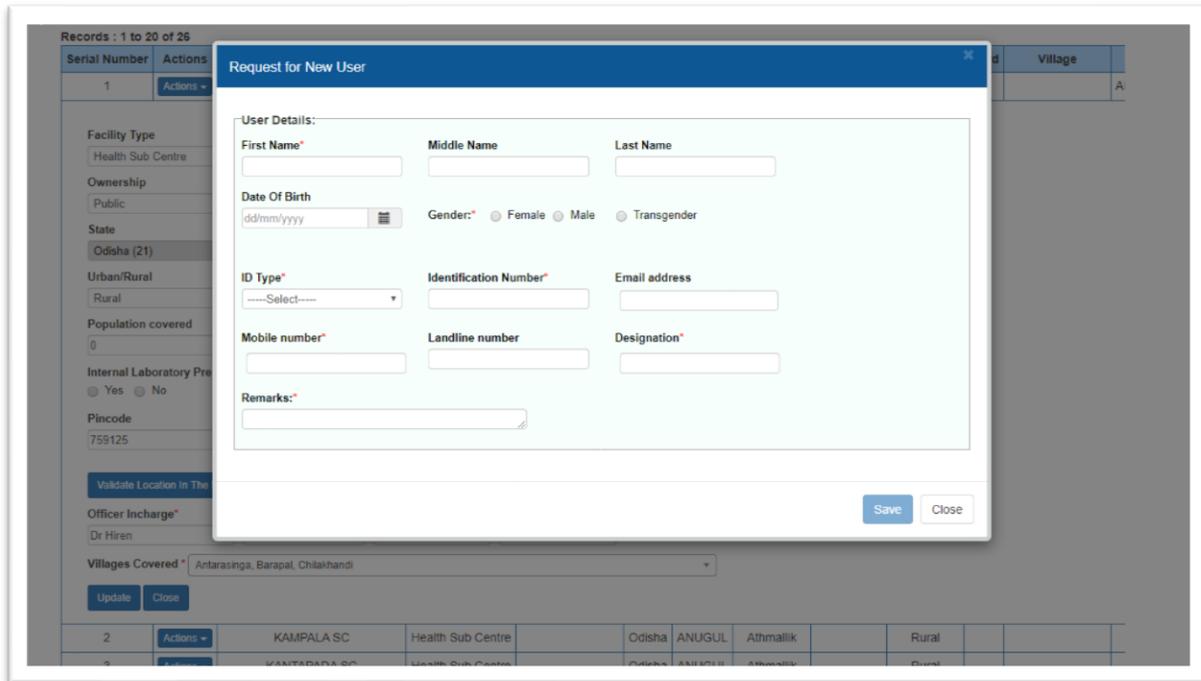
The screenshot shows a 'Request for Update Facility' pop-up window. The form fields are as follows:

- Facility Type:** Health Sub Centre
- Facility Name:** AMBASARMUNDA SC
- Date of Enrollment:** 24/08/2018
- Status:** Open
- Ownership:** Public
- Facility NIN:** 7636128840
- Facility Website:** (empty)
- State:** Odisha
- District:** ANUGUL
- Block/Sub District:** ---Select---
- Sub District:** Athmalik
- Rural or Urban:** Rural
- Village Panchayat:** ---All---
- Village:** ---All---
- Population covered:** 0
- Bed Count:** (empty)
- Physical/Notional:** ---Select---
- Area Category Name:** ---Select---
- Area Covered:** 0
- Serving Urban Slum:** ---Select---
- Internal Laboratory Present:** Yes No
- Facility Category:** (empty)

Buttons: 'Yes' (blue), 'No' (white).

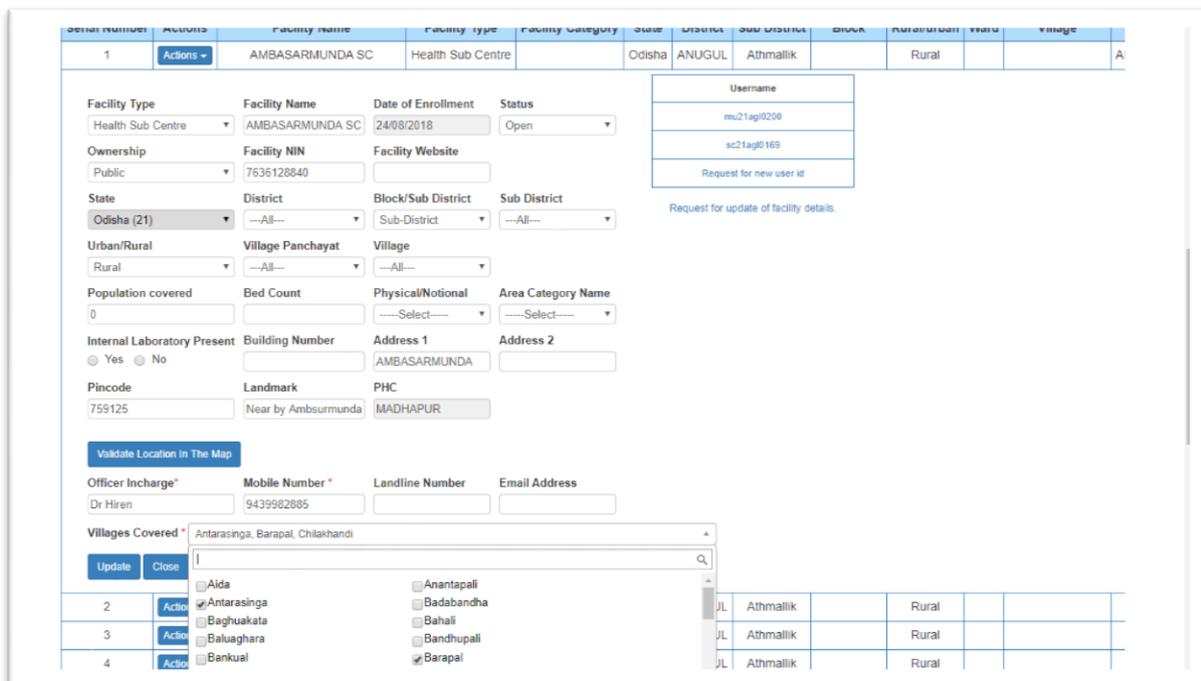
- **'Request for new user ID'** can also be submitted here by clicking the link 'Request for new user id'
- A pop-up window will appear. One has to fill the required details & click on 'Save' button to submit the request
- Under 'Edit Facility Details' the rights for 'Request for Update of facility details' are exclusively provided to district level user

Screenshot 29: Administration - Request for New User ID



- The **'Mapping (linking) of facilities covered under the health facility'** can be done by district level user & above
- For this one has to select the facilities to be mapped under the health facility

Screenshot 30: Administration - Mapping of facilities covered under the health facility

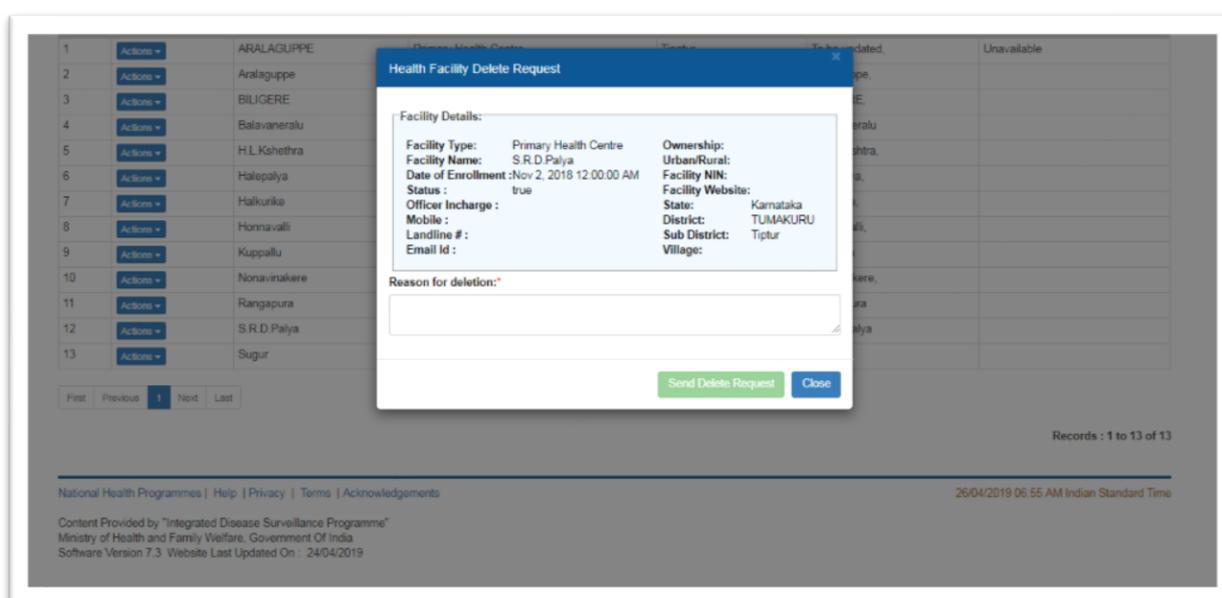


- Subcenter to village mapping can also be done from menu item 'Subcenter Village Mapping'

Health Facility Delete Request

- 'Health Facility Delete Request' can be raised by user
- Under 'Action' on clicking 'Health Facility Delete Request' a pop-up window appears
- One has to mention the 'Reason for the deletion' & to click on the 'Send Deletion Request'

Screenshot 31: Administration - Health Facility Delete Request



Login History

- Under this DMO can see & export the 'Login History' of all listed portal user under the district

Screenshot 32: Administration - Login History

Home / Administration / Login History

Search By Keyword:

From Date: 01/12/2019 To Date: 31/12/2019 State: Odisha (21) District: ANUGUL (344) Block/Sub District: ---Select---

Rural or Urban: ---All---

Open or Closed: ---All--- Ownership: ---Select--- Health Facility Type: ---All--- Health Facility Category: ---All--- Health Facility Name: ---All---

Search Reset Export Excel

First Previous 1 2 3 4 5 6 7 8 Next Last

Serial Number	State	District	Sub District	Block	Rural or Urban	Local Body Name	Facility Type	Health Facility Name	User Name	Login
1	Odisha	ANUGUL	Anugul	N/A	Rural		Health Sub Centre	PURUNAGARH SC	mu21ag0110	223.1
2	Odisha	ANUGUL	Athmallik	N/A	Rural		Primary Health Centre	PATAKA	muser1	117.20
3	Odisha	ANUGUL	Athmallik	N/A	Rural		Primary Health Centre	PATAKA	muser1	106.77
4	Odisha	ANUGUL	Athmallik	N/A	Rural		Primary Health Centre	PATAKA	muser1	117.22

Profile Update Status

- Under this DMO can see & print 'Name'/'Mobile'/'Email' update status of portal user under his/her district
- Filtering options available is 'Sub District'

Screenshot 33: Administration - Profile Update Status

Integrated Health Information Platform
National Vector Borne Disease Control Programme
Ministry of Health and Family Welfare, Government of India

1-800-180-1104
NVBDCP Helpdesk
Report Problem

Home / Administration / Profile Update Status

Print

From Date: 01/05/2019 To Date: 31/12/2019 Show Result Reset

Sub-Districts	Sub-District Name	Total Users	Name Updates	Mobile Updates	Email Updates
	Overall	476			
<input type="checkbox"/>	Anugul	63			
<input type="checkbox"/>	Athmallik	48			
<input type="checkbox"/>	Banarpal	61			
<input type="checkbox"/>	Bantala	11			
<input type="checkbox"/>	Bikrampur				
<input type="checkbox"/>	Chhendipada	61			
<input type="checkbox"/>	Colliery	6			
<input type="checkbox"/>	Handapa	6			
<input type="checkbox"/>	Industrial				
<input type="checkbox"/>	Jarapada	3			
<input type="checkbox"/>	Kaniha	55			
<input type="checkbox"/>	Khamar				
<input type="checkbox"/>	Kiakata				
<input type="checkbox"/>	Kishorenagar	38			
<input type="checkbox"/>	N.T.P.C.				

Subcenter Village Mapping

- Under this DMO can see the status of 'Subcenter Village Mapping' under the district

Screenshot 34: Administration - Subcenter Village Mapping

Integrated Health Information Platform
National Vector Borne Disease Control Programme
Ministry of Health and Family Welfare, Government of India

1-800-180-1104
NVBDCP Helpdesk
Report Problem

Home About Outbreaks Reports View Map Administration dmruiser1

Home / Administration / Sub Center village Mapping

Sub Center village Mapping

State: Odisha (21) District: ANUGUL (344) Block or Sub District: --Select-- Search Reset

Total Count : 19				Total Count : 22			
Sub District Name	Number of Health Sub Centers	Sub Centers with Village Mapping	Sub Centers with No Village Mapping	Sub District Name	Number of Villages	Number of Villages Mapped to Sub Center	Number of Villages Not Mapped to Sub Center
Palalahada	31	22	9	Palalahada	146	119	27
Khamar	9	0	9	Khamar	145	122	23
Kaniha	39	18	21	Rengali Damsite	44	34	10
Talcher Sadar	29	20	9	Kaniha	107	79	28
Colliery	10	0	10	N.T.P.C.	18	16	2
Bikrampur	2	0	2	Samal Barrage	53	36	17
NALCO	4	0	4	Talcher Sadar	136	72	64
Banarpal	34	23	11	Colliery	51	33	18
Anugul	41	24	17	Bikrampur	15	11	4
Jarapada	2	0	2	NALCO	14	7	7

- By clicking on any number, the detailed list will be generated.

Screenshot 35: Administration - Subcenter Village Mapping – Detailed List

Athmallik	27	20	7	Chhendipada	122	113	9
Kiakata	4	0	4	Handapa	104	89	15
Thakurgarh	7	0	7	Kishorenagar	150	129	21
Purunakot	7	1	6	Athmallik	136	102	34
Bantala	12	1	11	Kiakata	66	38	28
				Thakurgarh	133	96	37
				Purunakot	87	60	27
				Bantala	91	87	4

Total Count : 11

* Villages added in IHIP

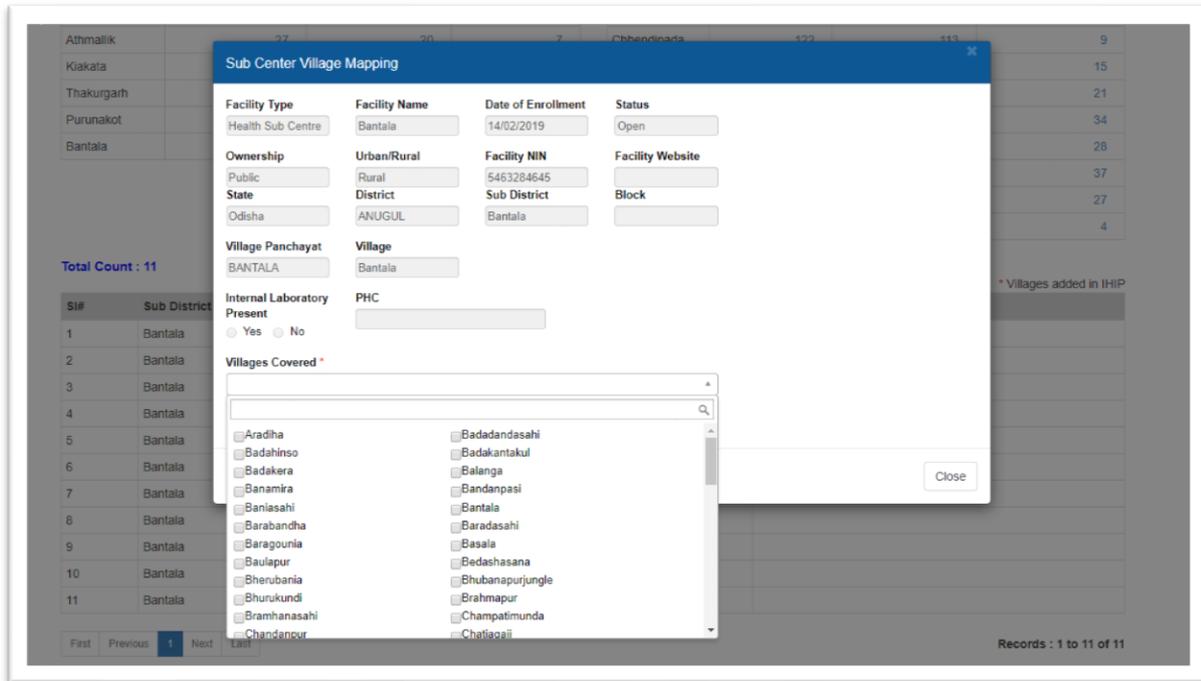
Sl#	Sub District Name	Sub Center Name	Village Covered Name
1	Bantala	Basala	
2	Bantala	Pokatunga	
3	Bantala	Nandapur	
4	Bantala	Badakantakul	
5	Bantala	Balanga	
6	Bantala	Tumuni	
7	Bantala	Talagarh	
8	Bantala	Gadataras	
9	Bantala	Purunagarh	
10	Bantala	Khinda	
11	Bantala	Bantala	

First Previous 1 Next Last

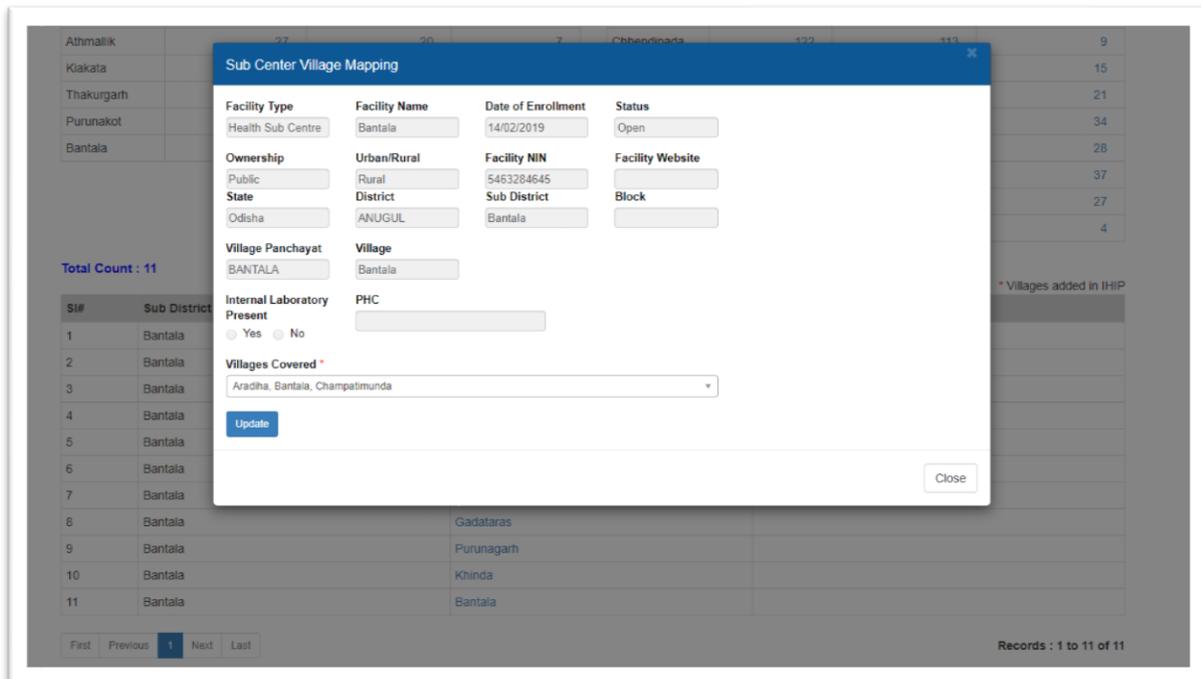
Records : 1 to 11 of 11

- Subcenters can be mapped with the villages by clicking on their name, selecting village names & clicking 'Update' button

Screenshot 36: Administration - Subcenter Village Mapping - Selecting Villages



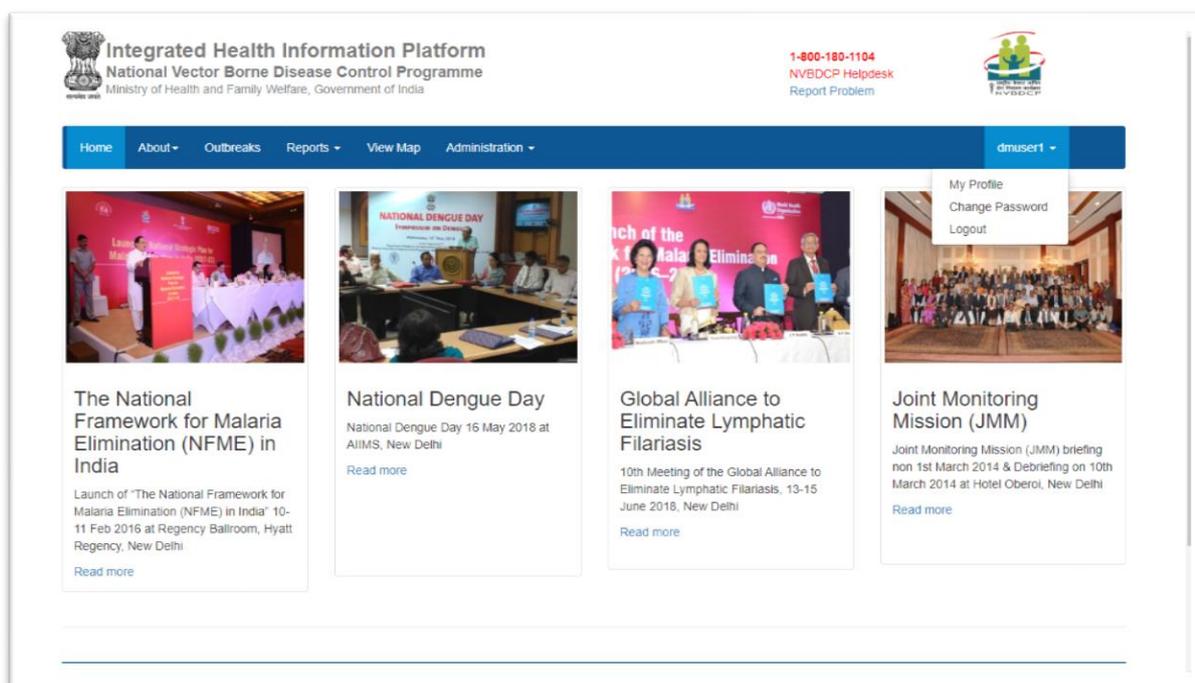
Screenshot 37: Administration - Subcenter Village Mapping - Submitting



User's menu

- My Profile – 'User Details' & 'Facility Mapping' is displayed. User can update the profile here
- Change Password – User can change the password here
- Logout – User can logout from the portal by clicking this option

Screenshot 38: User's menu



Screenshots:

Screenshot 1: Login Screen	2
Screenshot 2: Home Page	2
Screenshot 3: Outbreak Page.....	3
Screenshot 4: Event Alert - Action Update	4
Screenshot 5: Event Alert - Action Update – Deploying RRT	5
Screenshot 6: Event Alert - Action Update – Initiating Outbreak Investigation	5
Screenshot 7: EWS Outbreak - Action Update.....	7
Screenshot 8: Reports - Disease Summary Dashboard.....	8
Screenshot 9: Reports - Reporting Summary Dashboard 1	8
Screenshot 10: Reports - Reporting Summary Dashboard – Detailed View	9
Screenshot 11: Reports - Disease Summary	10
Screenshot 12: Disease Summary – View Data on Map	10
Screenshot 13: Disease Summary – Line List	11
Screenshot 14: Disease Summary – Data Table.....	11

Screenshot 15: Reports – Malaria Form Summary	12
Screenshot 16: Malaria Form Summary – Patient Details	12
Screenshot 17: Malaria Form Summary - Map	13
Screenshot 18: Vector Control Form Summary	13
Screenshot 19: Vector Control Form Summary – LLIN Distribution / Usage	14
Screenshot 20: View Map - Search Facility	15
Screenshot 21: View Map - Health Conditions / Data	15
Screenshot 22: View Map - View Conditions / Data - Patient Details.....	16
Screenshot 23: Administration - Manage Health Facilities	16
Screenshot 24: Administration - Request for New Health Facility.....	17
Screenshot 25: Administration - Request for New Health Facility – User Details	18
Screenshot 26: Administration - Manage Health Facilities – Facility Summary	19
Screenshot 27: Administration - Edit Facility Details	19
Screenshot 28: Administration - Request for Update of facility details	20
Screenshot 29: Administration - Request for New User ID.....	21
Screenshot 30: Administration - Mapping of facilities covered under the health facility	21
Screenshot 31: Administration - Health Facility Delete Request.....	22
Screenshot 32: Administration - Login History	23
Screenshot 33: Administration - Profile Update Status	23
Screenshot 34: Administration - Subcenter Village Mapping	24
Screenshot 35: Administration - Subcenter Village Mapping – Detailed List	24
Screenshot 36: Administration - Subcenter Village Mapping - Selecting Villages	25
Screenshot 37: Administration - Subcenter Village Mapping - Submitting	25
Screenshot 38: User's menu.....	26