

Department of Rural Development

Ministry of Rural Development

Government of India

User Manual for Amrit Sarovar Application

21st February 2025

Overall flow of Data entry

Mark the Sarovar & Fill the details

District level User



Fill outcome measurement - Before

1. Change in water holding capacity,
2. Enhancement in Irrigation potential,
3. Ground Water recharge

Fill Activity-wise Physical Progress (5 Stage)

Basic information on People's Participation

Fill outcome measurement - During

1. Income Generating activities,
2. Enhancement in plantation and Green Coverage

Fill details of Soil and Silt excavated

Fill outcome measurement - After

1. Change in water holding capacity,
2. Enhancement in Irrigation potential,
3. Income Generating activities,
4. Enhancement in plantation and Green Coverage

Panchayat
level User
(PLO login)



Overall flow of Data entry



Fill outcome measurement – After two months of Monsoon

1. Ground water recharge

Fill outcome measurement – After one year

1. Change in water holding capacity,
2. Enhancement in Irrigation potential,
3. Ground water recharge
4. Income Generating activities,
5. Enhancement in plantation and Green Coverage

Fill outcome measurement – After two years

1. Carbon Sequestration Over Time

**Panchayat
level User
(PLO login)**



ग्रामीण विकास मंत्रालय
भारत सरकार
**MINISTRY OF RURAL
DEVELOPMENT**
GOVERNMENT OF INDIA

State
User

District
User

Panchaya
t User

 Rajkot





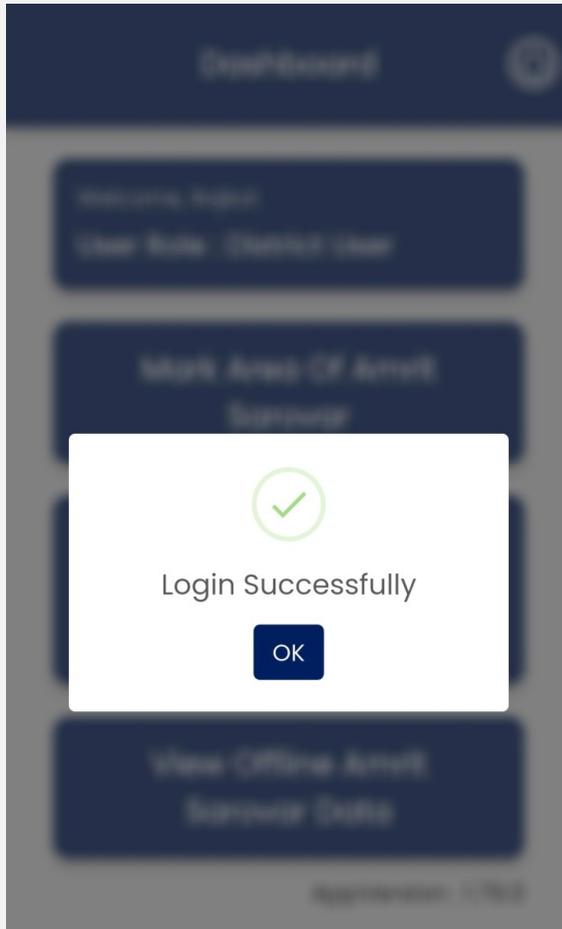
211588



LOGIN

AppVersion : 1.79.0

Login to District level User in the App



Login Successful in District level user

Dashboard 

Welcome, Rajkot
User Role : District User

Mark Area Of Amrit
Sarovar

Nominate Panchayat
Pratinidhi/Panchayat
Level Officer

View Offline Amrit
Sarovar Data

AppVersion : 1.79.0

Homepage of district level user

Dashboard 

Welcome, Rajkot

User Role : District User

Mark Area Of Amrit
Sarovar

Nominate Panchayat
Pratinidhi/Panchayat
Level Officer

View Offline Amrit
Sarovar Data

AppVersion : 1.79.0

Click on 'Mark Area of Amrit
Sarovar'

Mark Area Of Sarovar *

Site *

Scheme with *

Select Scheme with ▼

Name of Sarovar *

Enter Name of Sarovar

Sub District/Taluka *

Enter Sub District/Taluka

Gram Panchayat Name *

Enter Gram Panchayat Name

Village Name *

Enter Village Name

Estimated Area(acre) *

Clicking on 'Mark Area of Amrit Sarovar' will open this page

← Mark Area Of Amrit Sarovar

Mark Area Of Sarovar *

Site *

New Site

Rejuvenation

Scheme with *

Select Scheme with

Name of Sarovar *

Enter Name of Sarovar

Sub District/Taluka *

Enter Sub District/Taluka

Gram Panchayat Name *

Enter Gram Panchayat Name

Village Name *

Enter Village Name

Estimated Area(acre) *

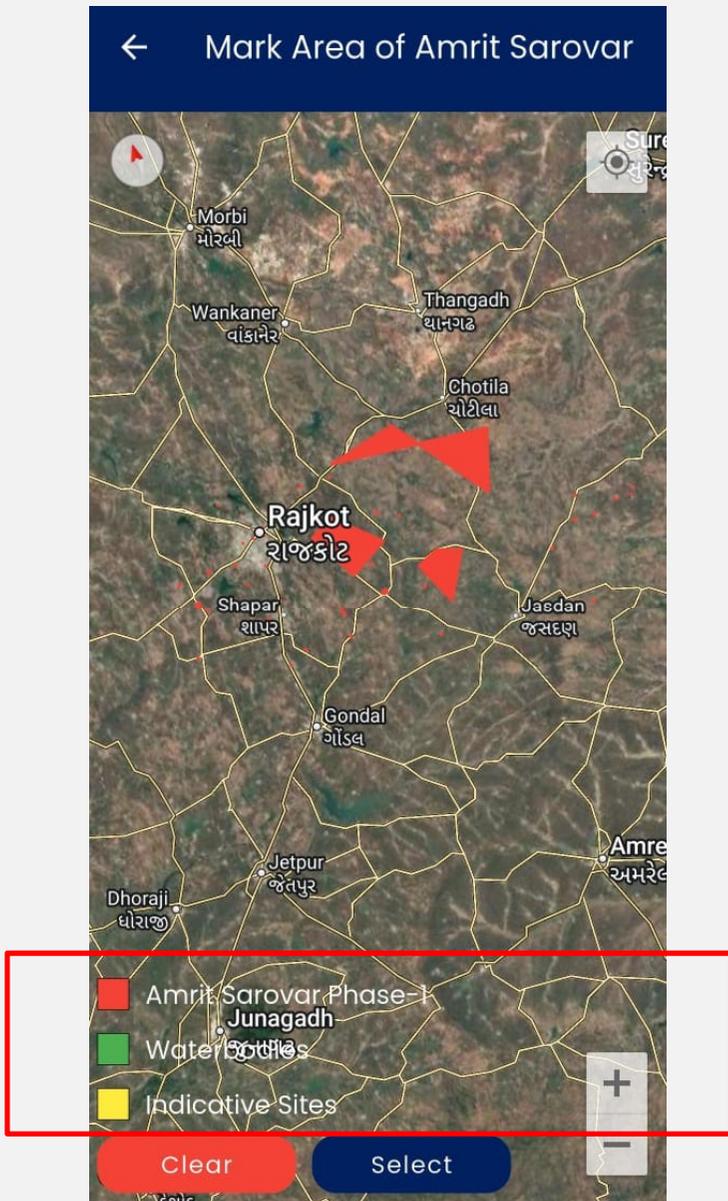
Initiate the process of marking by clicking 'Mark area of Sarovar'

← Mark Area of Amrit Sarovar



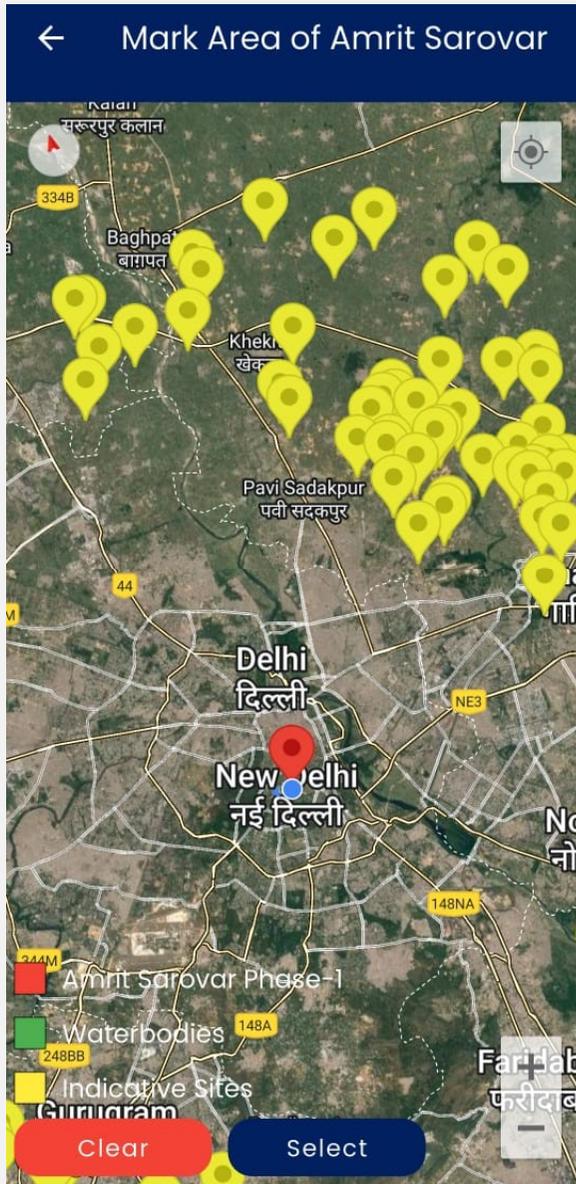
Fetching Location...

**It will open the Map location as per
the District details**

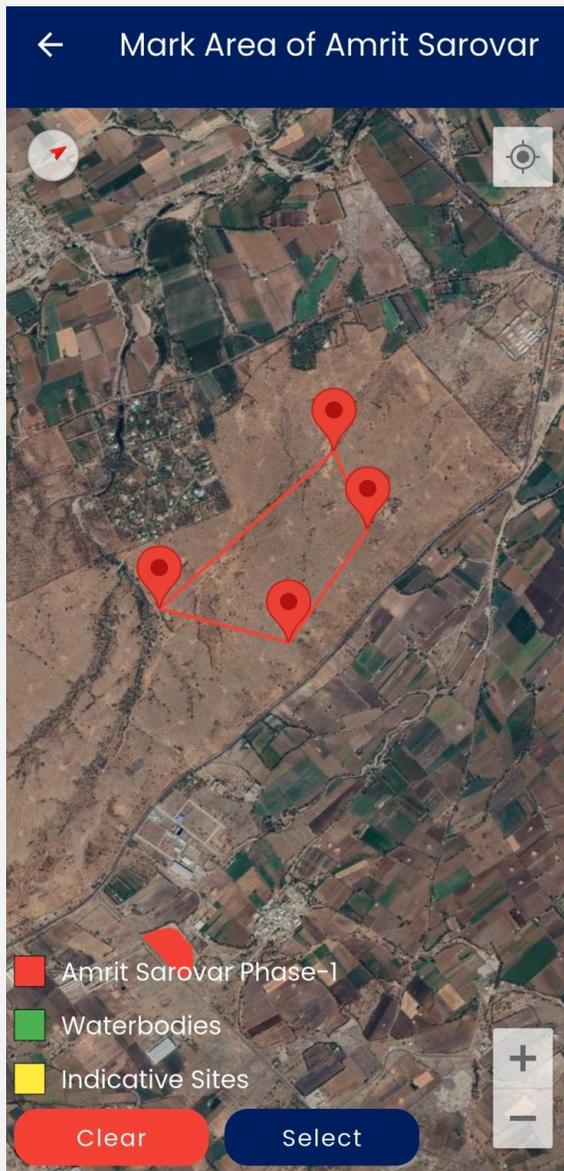


In Map, there is a provision of showing

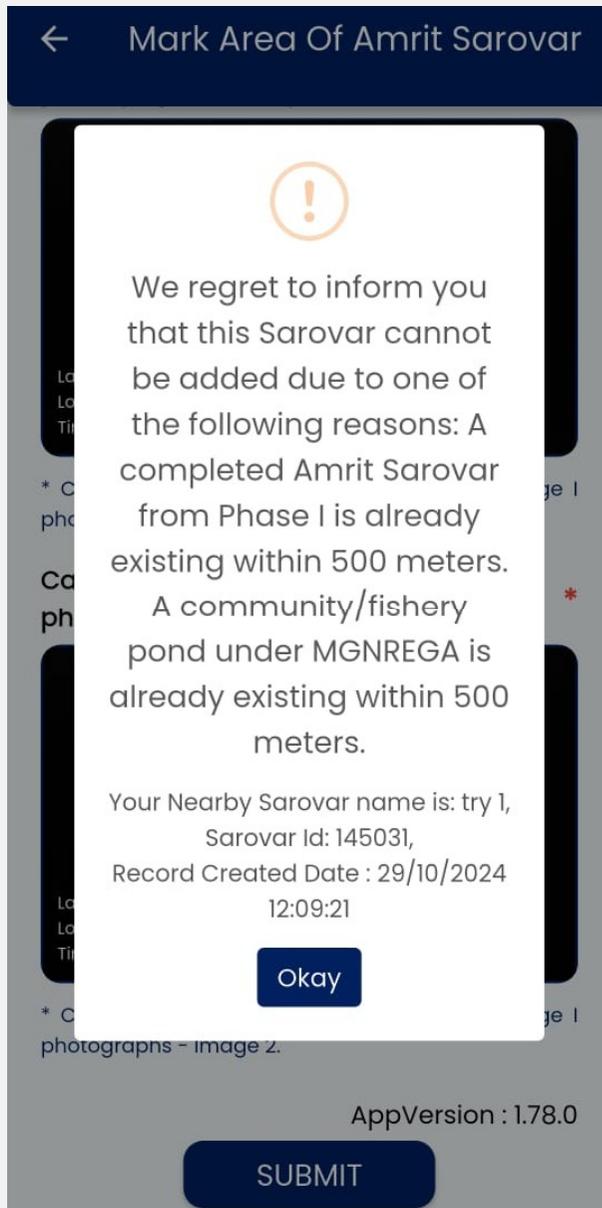
- Existing Amrit Sarovar (Phase-I) (**RED**)
- Waterbodies of Jal Shakti (**Green**)
- Potential Indicative Sites for Amrit Sarovar (**YELLOW**)



Explore the areas in the district to find the suitable site for taking up Amrit Sarovar site



**Mark the Amrit Sarovar Area by drawing
(minimum) 4 Points**



The Check is implemented in the App wherein, **in 500 m radius of the Existing Amrit Sarovar or MGNREGA Waterbodies one cannot take up the Amrit Sarovar site**

Accordingly, choose the Amrit Sarovar site location and mark the area

← Mark Area Of Amrit Sarovar

Mark Area Of Sarovar *

Site *

New Site

Rejuvenation

Scheme with *

Select Scheme with

Name of Sarovar *

Enter Name of Sarovar

Sub District/Taluka *

Lodhika

Gram Panchayat Name *

Khirsara (Ranmalji)

Village Name *

KHIRSARA (RANMALJI)

Estimated Area(acre) *

Select whether it is a new site or a rejuvenation of existing water body

← Mark Area Of Amrit Sarovar

Mark Area Of Sarovar *

Site *

New Site

Rejuvenation

Scheme with *
Select Scheme with ▼

Name of Sarovar *

Enter Name of Sarovar

Sub District/Taluka *

Lodhika

Gram Panchayat Name *

Khirsara (Ranmalji)

Village Name *

KHIRSARA (RANMALJI)

Estimated Area(acre) *

Select under which scheme the Amrit Sarovar will be taken up

← Mark Area Of Amrit Sarovar

Search...

- MGNREGA
- WDC
- Har Khet ko Pani
- 15th FFC
- State/UT
- CAMPA FUNDS
- Convergence
- Other CSR
- Other Public

KHIRSARA (RANMALJI)

Estimated Area(acre) *

Select under which scheme the Amrit Sarovar will be taken up from the drop down

← Mark Area Of Amrit Sarovar

Scheme with *

MGNREGA

Name of Sarovar *

testrajkot13

Sub District/Taluka *

Lodhika

Gram Panchayat Name *

Khirsara (Ranmalji)

Village Name *

KHIRSARA (RANMALJI)

Estimated Area(acre) *

1

Estimated Cost/Expenditure (in Rupees) *

50000

Fill the respective details of the Sarovar marked

← Mark Area Of Amrit Sarovar

1

Estimated Cost/Expenditure (in Rupees) *

50000

Estimated Volume/Water holding capacity (in cubic meter) *

10000

Estimated Employment Generation (in person days) *

300

Soil Type *

ordinary

How Will You Use Soil/Silt Excavated? *

road

Start Date *

02/20/2025

Fill the respective details of the Sarovar marked

← Mark Area Of Amrit Sarovar

Capture Amrit Sarovar Stage I
photographs - Image 1



* Click on above to Capture Amrit Sarovar Stage I
photographs - Image 1.

Capture Amrit Sarovar Stage I
photographs - Image 2



* Click on above to Capture Amrit Sarovar Stage I
photographs - Image 2.

**Capture the Photograph of the Amrit
Sarovar site (Before taking up the work)**

**Check is implemented in the App
wherein, the camera will be enabled
only if the location of the device is within
20m buffer zone of the Amrit Sarovar
area marked**

← Mark Area Of Amrit Sarovar



* Click on above to Capture Amrit Sarovar Stage I photographs - Image 1.

Capture Amrit Sarovar Stage I photographs - Image 2 *

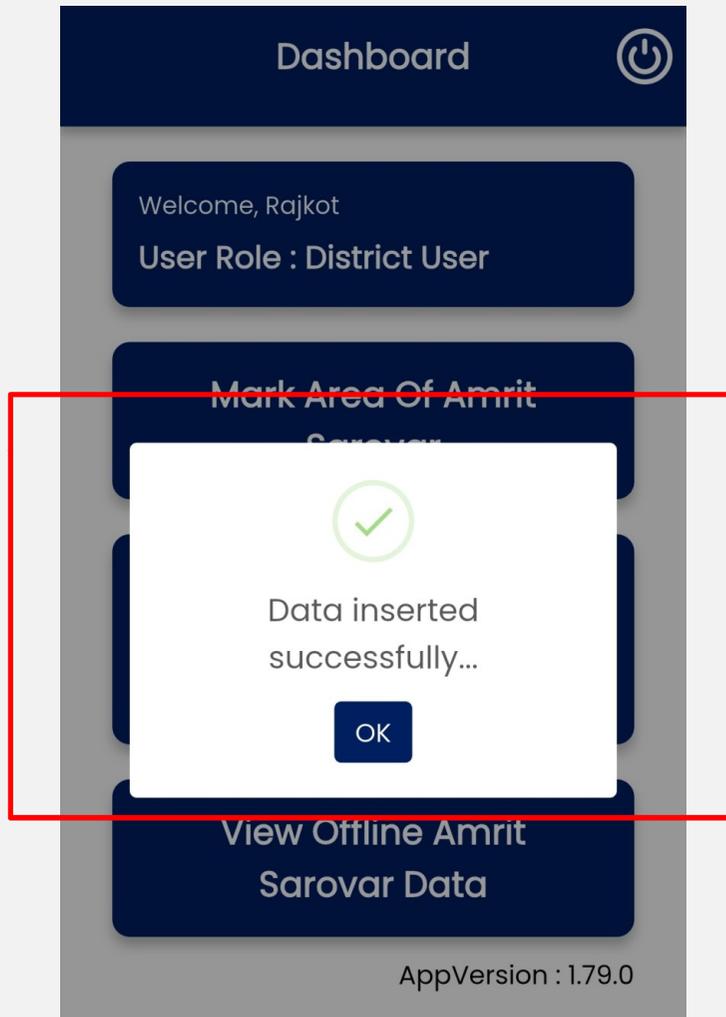


* Click on above to Capture Amrit Sarovar Stage I photographs - Image 2.

AppVersion : 1.79.0

SUBMIT

Click on 'Submit' after clicking both photographs



**Confirmation of Data inserted
successfully from District level user on
Marking Amrit Sarovar**



Dashboard 

Welcome, Rajkot
User Role : District User

Mark Area Of Amrit Sarovar

Nominate Panchayat Pratinidhi/Panchayat Level Officer

View Offline Amrit Sarovar Data

AppVersion : 1.79.0

Nominate Panchayat Pratinidhi & Panchayat Level Officer for identified Sarovar

← Nominate Panchayat Prat...

Name of Sarovar *

testrajkot13

Sarovar ID :- 145097

Select Type *

Panchayat Pratinidhi

Panchayat Level
Officer

Training imparted *

Yes

No

This Sarovar is already Allocated to
Below Persons:

Panchayat Pratinidhi

Name

Fill the details for Panchayat
Pratinidhi for respective Amrit
Sarovar

← **Nominate Panchayat Prat...**

Select Type *

Panchayat Pratinidhi

Panchayat Level Officer

Training imparted *

Yes No

This Sarovar is already Allocated to Below Persons:

Panchayat Pratinidhi

Name

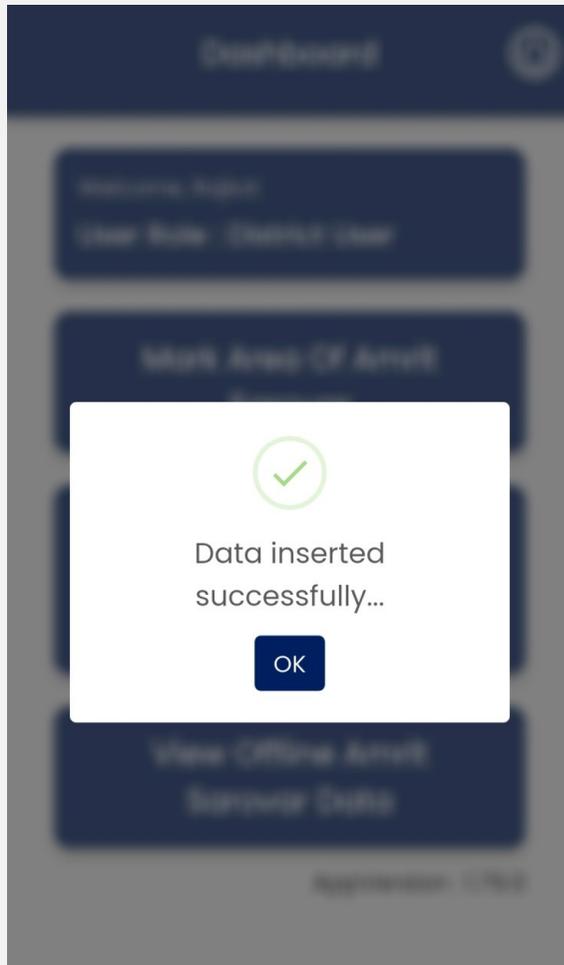
testpp

Mobile No

AppVersion : 1.79.0

SUBMIT

Fill the details for Panchayat Pratinidhi for respective Amrit Sarovar



**Confirmation of Data inserted
successfully for Panchayat Pratinidhi for
respective Amrit Sarovar**

← Nominate Panchayat Prat...

Panchayat Level Officer

Training imparted *

Yes

No

This Sarovar is already Allocated to Below Persons:

Panchayat Level Officer

Name
test plo

Designation
plo

Mobile No

AppVersion : 1.79.0

SUBMIT

Fill the details for Panchayat Level Officer (PLO) for respective Amrit Sarovar and 'Submit'

← Nominate Panchayat Prat...

Panchayat Level Officer

Training imparted *

Yes

No

This Sarovar is already Allocated to Below Persons:

Panchayat Level Officer

Name
test plo

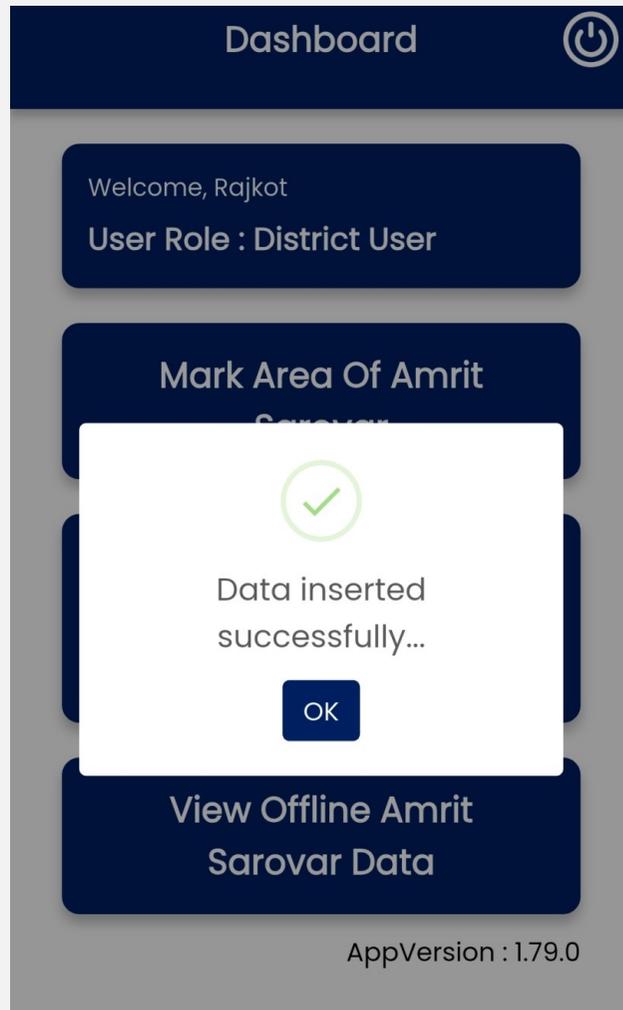
Designation
plo

Mobile No

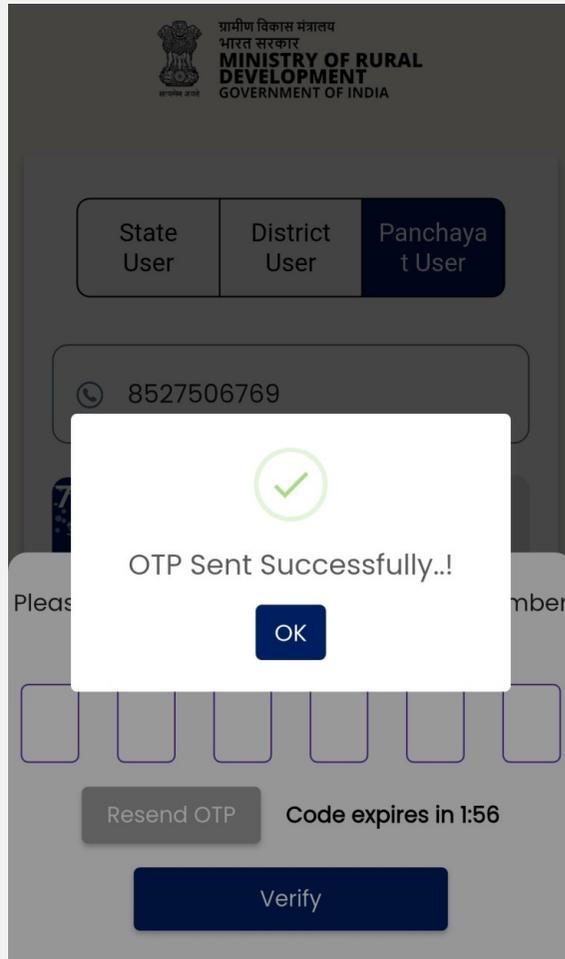
AppVersion : 1.79.0

Mobile number for Panchayat Level Officer is already registered.

Check is implemented in the App such a way that same phone number cannot be mapped as PP & PLO for Same Sarovar



**Confirmation of Data inserted
successfully for Panchayat Level Officer
for respective Amrit Sarovar**



Login to PLO Login

OTP will be sent to the mapped user's phone number

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भारत सरकार
**MINISTRY OF RURAL
DEVELOPMENT**
GOVERNMENT OF INDIA

State User District User **Panchayat User**

📞 8527506769

71-4-0-81 710481 ↻

Please Enter the OTP sent to the Mobile Number

2 1 3 8 3 2

Resend OTP Code expires in 1:36

Verify

Enter OTP to verify and login



Homepage of Panchayat level User

Dashboard



Outcome
Measurements

Activity-Wise Physical
Progress

Photographs

Testimonials

Alert From Inspection
App

Click on 'Outcome Measurements'



Sub-tabs of 'Outcome Measurements' module

← Change in Water Holding Capacity

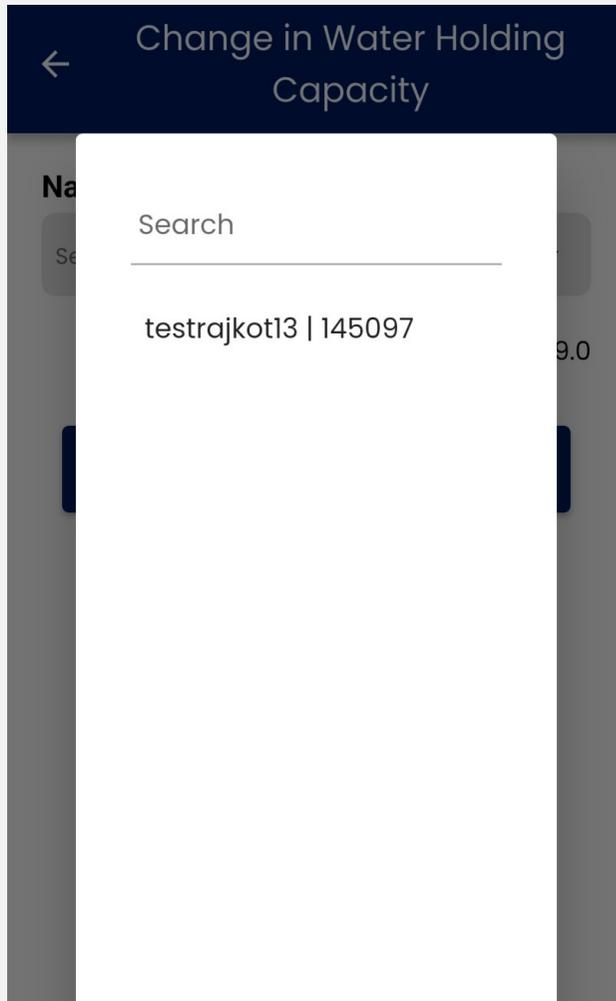
Name of Sarovar *

Select Name of Sarovar ▼

AppVersion : 1.79.0

SUBMIT

Change in water holding capacity (BEFORE)



Select the Amrit Sarovar from drop down

← Change in Water Holding Capacity

Name of Sarovar *

testrajkot13

Stage : Before

*Note : Enter details of Sarovar before the Construction/Rejuvenation of Sarovar

AppVersion : 1.79.0

SUBMIT

In case of New Sarovar site the Water holding Capacity will be by default NIL

The Sarovar selected in New Sarovar hence - Pondage Area, Length, Breadth, and Depth are all set to NIL.



Welcome, [Redacted]

User Role : Panchayat User

Basic Information



Data inserted
successfully...

OK

Upload World
Environment Day
Photographs

Upload Yoga Day
Photographs

← Enhancement Of Irrigation Potential

Name of Sarovar *

Select Name of Sarovar ▼

AppVersion : 1.79.0

SUBMIT

Enter Enhancement of Irrigation Potential (BEFORE)

← Enhancement Of Irrigation Potential

Name of Sarovar *

testrajkot13 ▼

Stage : Before

**Note : Enter details of Sarovar before the Construction/Rejuvenation of Sarovar*

Is agriculture practiced near the identified Sarovar area ? *

Select Is agriculture practiced near the ... ▼

AppVersion : 1.79.0

SUBMIT

**After selecting the Amrit Sarovar from the drop down –
Select if Agriculture practices are there in the nearby Area of Sarovar**

← Enhancement Of Irrigation Potential

Is agriculture practiced near the identified Sarovar area ? *

Yes ▾

-> Provide list of Kharif crops along with area cultivated in the area (if new construction)/using sarovar water (if rejuvenation)

Name of Kharif Crop? *

Rice Maize Sorghum
Bajra Ragi Arhar
Soybean Ground nut
Cotton Sugarcane
Vegetables Others

Area under cultivation for Rice (in acre)

*

Enter Area under cultivation for Rice

If Yes,
Then select the type of crops and fill
respective details

← Enhancement Of Irrigation Potential

Rejuvenation)

Name of Rabi Crop? *

Wheat Barley Chickpea

Linseed Mustard

Vegetables Others

No Rabi Crop taken

Area under cultivation for Wheat (in acre) *

Enter Area under Wheat for Rice

Area under cultivation for Barley (in acre) *

Enter Area under cultivation for Barley

Area under cultivation for Chickpea (in acre) *

Enter Area under cultivation for Chickpea

AppVersion : 1.79.0

select the type of crops and fill respective details



Welcome

User Role : Panchayat User

Basic Information



Data inserted
successfully...

OK

Upload World
Environment Day
Photographs

Upload Yoga Day
Photographs

← Groundwater Recharge

Name of Sarovar *

testrajkot13

Stage : Before

*Note : Enter details of Sarovar before the Construction/Rejuvenation of Sarovar

How many open wells are within 1000 meter radius of Sarovar *

2

Open Wells details :- 145097-A

Open well ID *

145097-A

Name of Open well *

test13a

Distance of open well from Sarovar (in meter) *

8

Groundwater levels (in meter) *

Enter details related to Ground Water Recharge (Before)

← Groundwater Recharge

Name of Open well *

test13a

Distance of open well from Sarovar (in meter) *

8

Groundwater levels (in meter) *

18

Selected
Latitude

22.318721

Selected
Longitude

70.790279



Capture photograph for Well A *



* Click on above to Capture photograph for Well A.

Enter details of open well and mark the location of the well with respective details



Dashboard



Outcome
Measurements

Activity-Wise Physical
Progress

Photographs

Testimonials

Alert From Inspection
App

Click on 'Activity-wise Physical Progress'

← Physical Progress Activity ...

Note* : You can submit Your Request Only when You are Near the selected Amrit Sarovar location (Within 20 Meters)

Current Latitude

28.616600

Current Longitude

77.213425

Name of Sarovar *

testrajkot13

Sarovar ID :- 145097

Excavation (Digging) % *

Enter Digging %

Bunding % *

Enter Bunding %

Drainage channel % *

Enter Drainage channel %

Plantation % *

You Are Range In 970213.1546329 Meters

Enter details of Physical Progress Activity

← Physical Progress Activity ...

28.01888 77.213423

Name of Sarovar *

testrajkot13

Sarovar ID :- 145097

Excavation (Digging) % *

25

Bunding % *

10

Drainage channel % *

Enter Drainage channel %

Plantation % *

Enter Plantation %

Grass turfing/Lining % *

Enter Grass turfing/Lining %

Capture Photo or Capture Video *

With each update on Physical progress capture the photograph/video

← Physical Progress Activity ...

Sarovar ID :- 145097

Excavation (Digging) % *

25

Bunding % *

10

Drainage channel % *

Enter Drainage channel %

Plantation % *

Enter Plantation %

Photo

 Capture Photo

 Take Photo From Gallery

Video

 Capture Video

 Take Video From Gallery



Dashboard



Welcome,
User Role : Panchayat User

Basic Information

Outcome
Measurements

Activity-Wise Physical
Progress

Photographs

Click on 'Basic Information'



Basic Information

Name of Sarovar *

Select Name of Sarovar



Foundation Stone laid by *

Select Foundation Stone laid by



Name of Dignitary *

Enter Name of Dignitary

User's Group :

Number of Members in the User Group

*

Enter Number of Members in the User Group

Name of User Group *

Enter Name of User Group

Purpose of User Group formation *

Purpose of User Group formation



Enter the respective details on People's participation



Basic Information

Mobile number of User Group member
(Preferably Leader) *

Enter

Soil & Silt Excavated :

Is Surplus soil available for
infrastructure project ? *

Enter

Quantity of Total Soil/Silt Excavated
(Cubic Meter) *

Enter

Remarks *

Enter Remarks

Soil Taken *

Yes

No

SUBMIT

Enter the Soil & Silt excavated details if applicable



← Outcome Measurement
Dashboard

Change in Water
Holding Capacity

Enhancement of
Irrigation Potential

Groundwater Recharge

Income generating
activities

Enhancement in
Plantation and Green
Coverage

Carbon Sequestration
over time

**Click on 'Income Generating Activities'
in Outcome Measurement tab**

Name of Sarovar *

testrajkot13 ▼

Stage : During

**Note : Enter details of Sarovar, When Sarovar is Under constriction / Rejuvenation*

Total number of members in the User Group *

Enter

What is the stage of Amrit Sarovar *

Select What is the stage of Amrit Sarov... ▼

AppVersion : 1.79.0

SUBMIT

Enter respective details after selecting Amrit Sarovar



← Outcome Measurement
Dashboard

Change in Water
Holding Capacity

Enhancement of
Irrigation Potential

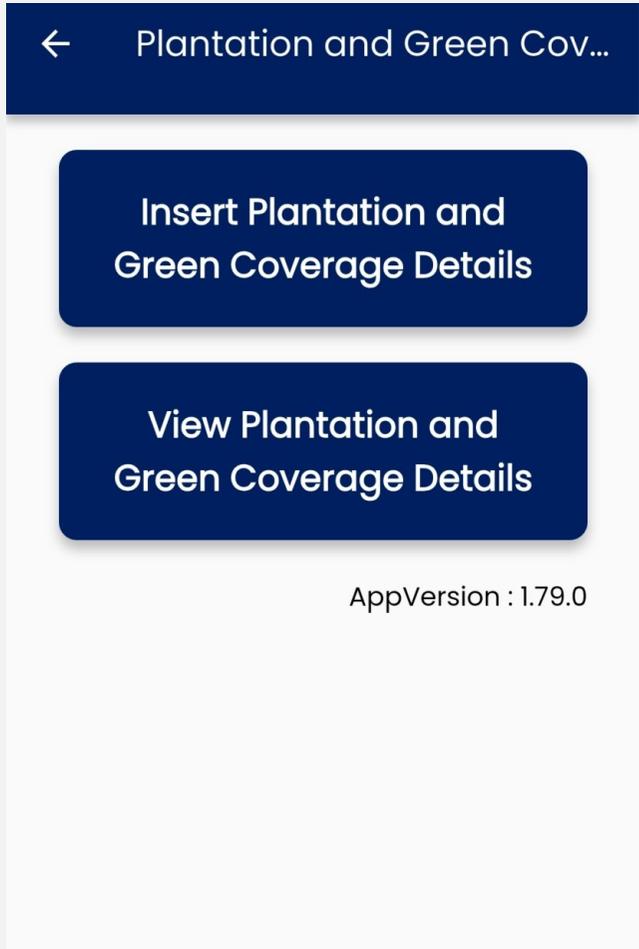
Groundwater Recharge

Income generating
activities

Enhancement in
Plantation and Green
Coverage

Carbon Sequestration
over time

Click on 'Enhancement in Plantation and Green Coverage' in Outcome Measurement tab



**Enter respective details after selecting
Amrit Sarovar**



Insert Plantation and Gre...

Name of Sarovar *

testrajkot13



Stage : Plantation

Event of Plantation *

Select Event of Plantation



Species of Plants/Trees planted *

Neem

Banyan

Peepal

Others

Month and Year of Plantation *

Select Month and Year of Plantation



AppVersion : 1.79.0

SUBMIT



Insert Plantation and Gre...

Search

Part of Sarovar
Construction or
Rejuvenation

World Environment Day

Independence Day

Monsoon

Others

Na

te

Ev

Pr

Sp

Mc

Se

9.0

← Insert Plantation and Gre...

testrajkot13

Stage : Plantation

Event of Plantation *

Part of Sarovar Construction or Re

Species of Plants/Trees planted *

Neem

Banyan

Peepal

Others

Number of Neem Plants/ trees planted

*

Enter

Month and Year of Plantation *

Select Month and Year of Plantation

AppVersion : 1.79.0

SUBMIT

← Insert Plantation and Gre...

Event of Plantation *

Part of Sarovar Construction or Re

Species of Plants/Trees planted *

Neem

Banyan

Peepal

Others

Number of Neem Plants/ trees planted

*

Enter

Number of Peepal Plants/ trees planted

*

Enter

Month and Year of Plantation *

Select Month and Year of Plantation

AppVersion : 1.79.0

SUBMIT



Thank you