

SBM 2.0 IMIS App

(updated on 27/8/2021)

**Department of Drinking Water and Sanitation
Ministry of Jal Shakti**

Mobile App

1. First version of mobile app was launched on 1st September.
2. Latest version was launched on 27th August 2021.
3. Following changes were incorporated in the latest version:
 - App available with bilingual content in Hindi and English
 - Edit functionality for geo-taggers to correct data entry if required –
 - PM05 given to districts
 - Financial reporting revised as per SBM G Phase II guidelines for each component including CSCs
 - State flexibility module – PM[22] (No of IHHS, Schools, Anganwadi, Habittaions etc)

Any flexibility on the above points will be provided on case to case basis after requesting by State

Mobile App Features

Available 24 * 7

App works in online and off line mode

In off line mode – App will work even when network is not available.

This app is a Hybrid app (Works in all platforms – Android as well as iOS)

LGD & Census codes are being used in all the master data. Data can be integrated / communicated with any DB/ application.

App is being used almost 3 lakhs mobile taggers. All the registration/approval of mobile users are being done at district level SBM nodal officers.

General Prerequisites

Android version – 9.0 or higher

RAM size – minimum 4 GB

GPS Location – Always ON

Installation of apps from unknown sources – Always allowed
(Go to **Setting** → **Security** → **Unknown sources**)

Stop other apps running in the background – Clear cache memory

Workflow of Mobile App (Android)

Steps to work with SBM 2.0 app:

1. Download APK file from <https://sbm.gov.in/odf/>
2. District users register mobile taggers – PM01 module of IMIS
3. District users approve mobile taggers – PM02 module of IMIS
4. District user allocate villages – PM03 module of IMIS
5. Login in SBM 2.0 app using registered mobile number and enter 4 digit Pin*

** Last 4 digit of mobile number (by default)*

Main Modules

☐1. Village Level Information – * (One-time)

1.a. Village Basic Information –Number of households/ population/ number of Hamlets etc *

1.b. Institutional Toilets –(Schools/Anganwadi / Panchayat ghar) – No of schools/name/ category/ type/availability of toilet with Geotagging*

☐2. Community Assets (Regular – ongoing)– Solid/ Grey water/ community sanitary complex/ MWM–Old/new**

Continue...

☐ 3. House Level Assets– Reporting (Regular-Entry) **

- 3.a. Compost pit/biogas plant in the village**
- 3.b. HH Soak pit/Magic pit /Leach pit**

☐ 4. ODF Plus IEC messages – (One-Entry)*

- **One time entry*
- *** Regular entry (All assets will include MNREGA also)*
- *(Expenditure will be captured in MIS . Only source of funding of each source will be captured in App.)*

Solid Waste Components

- ❑ Community Compost Pits
 - ❖ NADEP
 - ❖ Vermi compost
 - ❖ Heap method
 - ❖ Windrow
- ❑ Community Bio-gas plant
- ❑ Vehicles for collection and transportation of waste
 - ❖ Tricycle
 - ❖ Push carts
 - ❖ Tractor
 - ❖ Battery operated vehicles
- ❑ Segregation Bins at community places
- ❑ Waste collection and segregation sheds

Liquid Waste Components

- ❑ Community Soak Pit/ Leach pit/ Magic pits
- ❑ Drainage facility available in village
 - ❖ Underground pipes
 - ❖ Covered pucca,
 - ❖ Open pucca
 - ❖ Open katcha
- ❑ Community grey water management systems
 - ❖ WSP
 - ❖ Dewats
 - ❖ Phytoid
 - ❖ Duckweed pond
 - ❖ Constructed wetlands

Registration of New User



[PM 01] User Registration For Physical Progress In Mobile App



State *	<input type="text" value="Uttar Pradesh"/>		
User Type *	<input type="text" value="Progress Reporting User-Village"/>		
District Name *	<input type="text" value="AMETHI"/>		
Block Name*	<input type="text" value="AMETHI"/>	Panchayat Name*	<input type="text" value="AGAHAR"/>
Village Name*	<input type="text" value="AGAHAR"/>	Action	<input checked="" type="radio"/> New Entry <input type="radio"/> Update
User Name*	<input type="text" value="Test Demo User"/>	Gender*	<input type="text" value="Male"/>
Designation*	<input type="text" value="Self Employed"/>	Address*	<input type="text" value="UP"/>
Mobile Number*	<input type="text" value="7042421686"/>	Email Id	<input type="text"/>

Register

Approval of New User



[PM 02] Approval Of Users For Physical Progress In Mobile App

State *

User Type *

District Name *

Block Name* Panchayat Name*

Search

List of Users for Approve

Sr. No.	Village Name	Name	Designation	Contact Details	Approval Status	ApprovedOn	MPIN	Check For Approve	Regenerate MPIN
1	AGAHAR	Test Demo User	Self Employed	Mobile No:7042421686 EmailID :	No		1686	<input checked="" type="checkbox"/>	<input type="button" value="MPIN"/>

Click For Approval

Allocation of Villages



[PM 03] Allocation Of Villages To Users For Physical Progress In Mobile App



State *

User Type *

Select Type*

District Name *

Block Name*

Panchayat Name*

Select User*

Number of Village Allocated	Number of Village Completed	Number of OnGoing
1	2	3 = (1-2)
0	0	0

Search

List of Villages for Allocation (For ODF Village)

Sr. No.	Grampanchayat Name	Village Name	Allocated User's Name	ODF Declare Date	ODF Verified Date	Is Allocate
1	AGA HAR	AGA HAR	---	27-06-2018	27-08-2018	<input type="checkbox"/>

Deactivation of User



[PM 04] Deactivate User For Physical Progress In Mobile App



State *

☆ Uttar Pradesh ▼

User Type *

👤 Progress Reporting User-Village ▼

District Name *

☆ AMETHI ▼

Block Name*

☆ AMETHI ▼

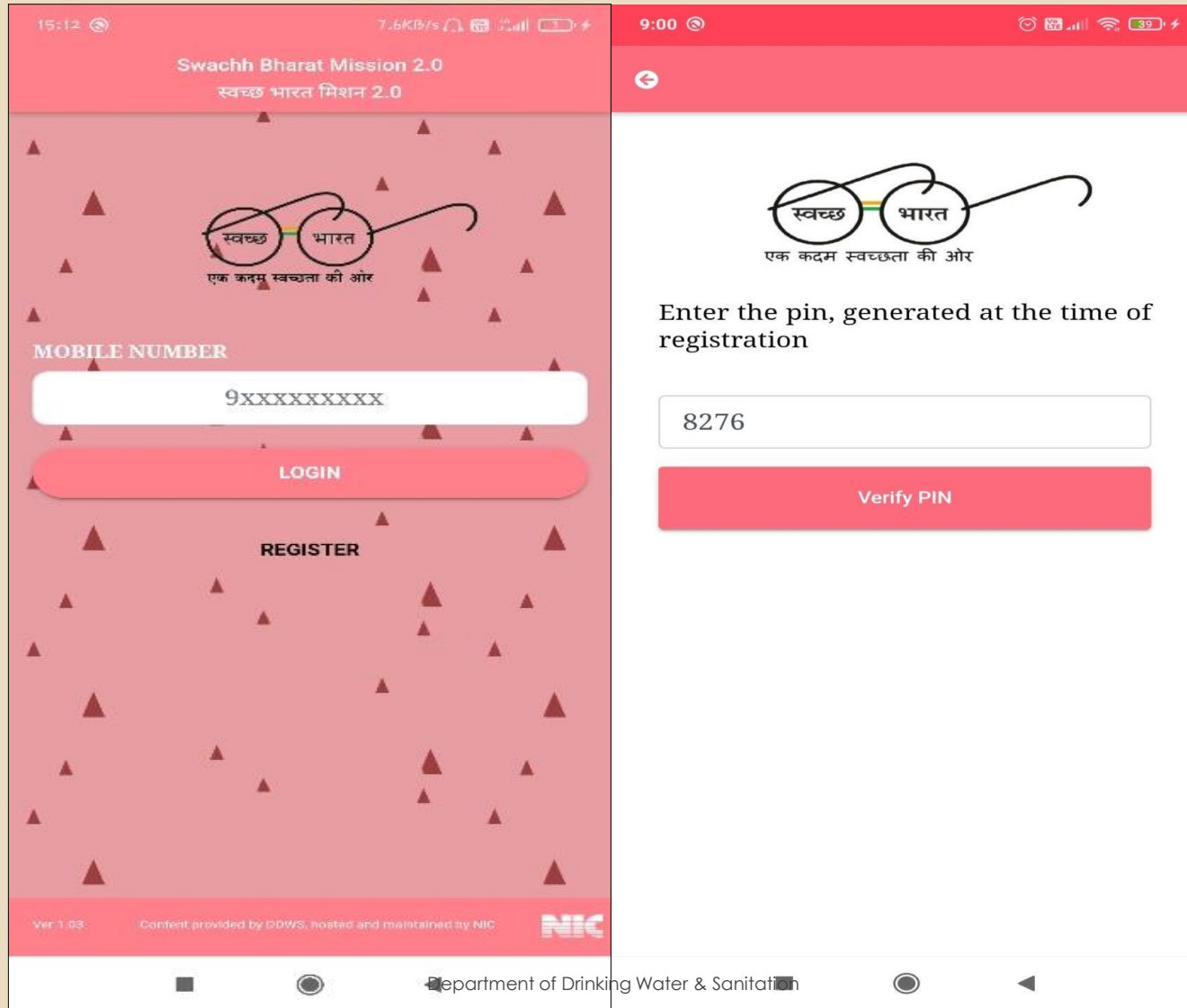
Panchayat Name*

☆ AGAHAR ▼

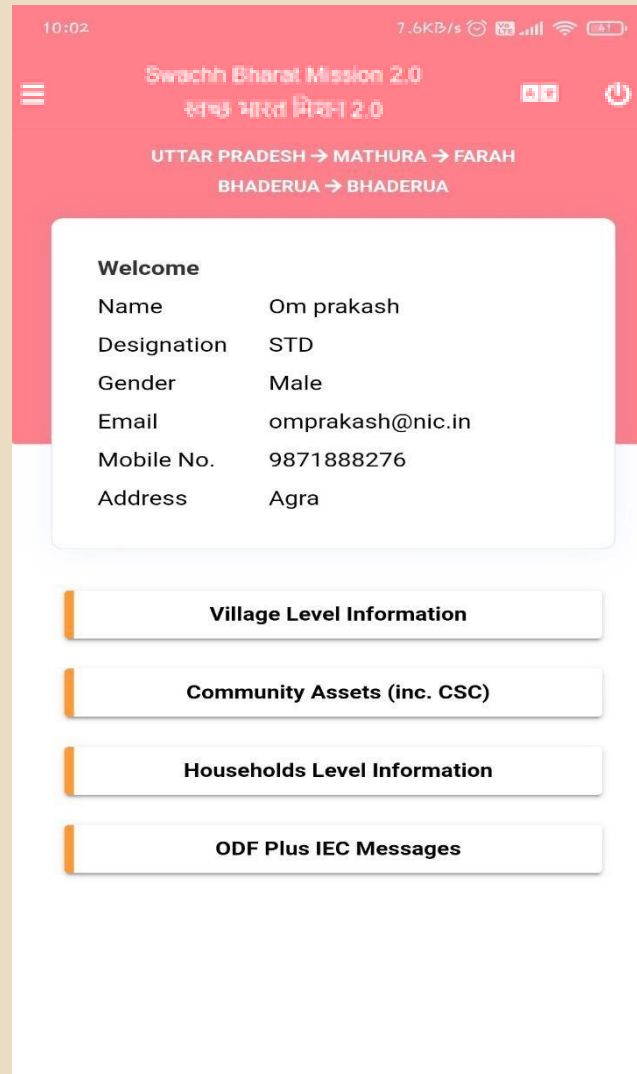
🔍 Search

Sr. No.	User's Registered Village	Name	Designation	Mobile	Email	Approved	Allocated Village
1	AGAHAR	Test Demo User	Self Employed	7042421686		Yes	View

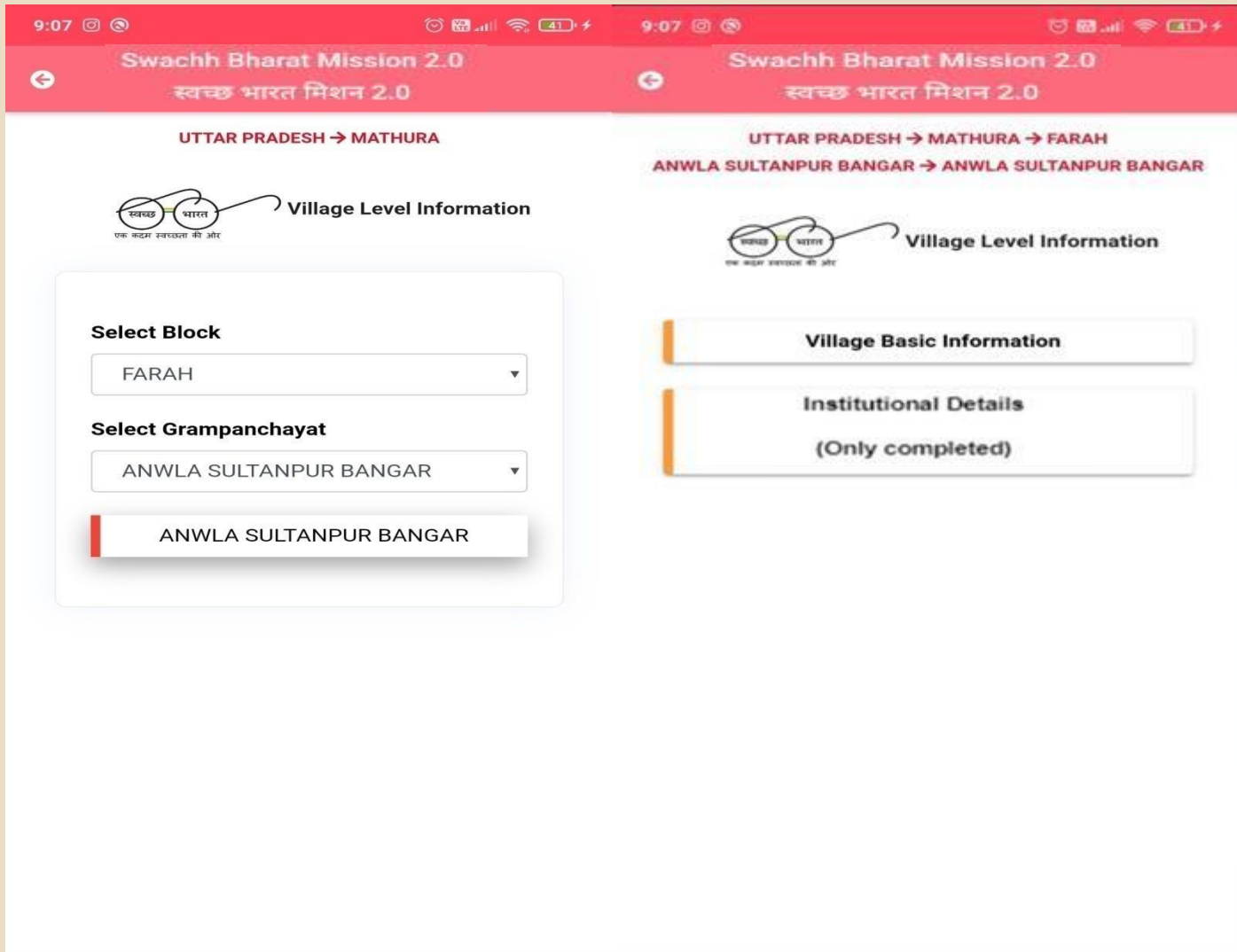
Login Screen



Main Menu



Village Level Information



Village Basic Information

13:01

Swachh Bharat Mission 2.0
स्वाच्छ भारत मिशन 2.0

MADHYA PRADESH → UJJAIN → BASNAGAR
AJANDA → UBRADIYA

 Village Basic Information

Note : * Mandatory fields
** If exact numbers not available then approximate numbers may be indicated.

Total Households as per MIS (BLS+LOB+NOLB)= 54

Sr. No.	Component Name	Units (in Nos)
Village Basic Information		
1.	Number of HHs in the village til Mar 2020*	<input type="text"/>
2.	Population in the village till Mar 2020**	<input type="text"/>
3.	No. of New HHs Emerged from 01-Apr-2020*	<input type="text"/>
4.	Total number of hamlets/ habitations in the village*	<input type="text"/>
5.	Number of SC/ST dominated hamlets/ habitations in the village*	<input type="text"/>
6.	Average total quantity of solid waste generated in the village per day (in kg)**	<input type="text"/>

14:10

Swachh Bharat Mission 2.0
स्वाच्छ भारत मिशन 2.0

5. Average total quantity of solid waste generated in the village per day (in kg)*

A. Biodegradable*

B. Non-biodegradable including plastics*

Average Quantity of Grey Water generated in village per day (in KLD) *

6. (in KLD - One KLD is equal to average 100 buckets where each bucket is of 10 litres capacity)

7. No of HHs having door to door waste collection *

Institutional Details

No. of Schools in the village (including private and government excluding KG/Nursery/Play school etc)*

1.

2. No. of Anganwadis' in the village*

3. Panchayat Ghar present in the village (Yes/No) *

Visual Cleanliness

All public places in the village have?

14:10

Swachh Bharat Mission - Gramin
स्वाच्छ भारत मिशन - ग्रामीण

3. Panchayat Ghar present in the village (Yes/No) *

Visual Cleanliness

All public places in the village have?

1. Minimal Litter*

2. Minimal Stagnant Water*

3. No Plastic Waste Dump*

Save Data

Village Basic Information

Information to be filled for the Village Basic Information option are:

•Village Basic Information

- Number of HHs in the Village as per Apr 2020 *
- Population in the Village as per Apr 2020 *
- Number of new HH emerged from 01-Apr-2020 *
- Total Number of Hamlets/ habitations in the village *
- Number of SC/ST dominated hamlets/habitations in the village *
- Number of total quantity of solid waste generated in the village per day (in Kg) *
- Average quantity of Grey Water Management in village per day (in KLD) *
- No. of HHs having door to door collection *

•Institutional Toilets Status in the Village

- No. of Schools in the Village (including private and government) *
- No. of Anganwadis in the Village *
- Panchayat Ghar present in the Village (Yes/No) *

•Visual Cleanliness

- Minimal Litter *
- Minimal Stagnant Water *
- No plastic waste dump *

Village Basic Information Validations




Component Unit	Validation Rule
No. of HHs in the village in the village till March 2020	<p>$X = \text{Total no. of HHs(BLS+LOB+NOLB)} < 250$, then Maximum HHs can be entered 500</p> <p>$X = \text{Total no. of HHs(BLS+LOB+NOLB)}$ between 250 & 1000 , maximum Total no. of HHs can be 2 times</p> <p>$X = \text{Total no. of HHs(BLS+LOB+NOLB)} > 1000$ then maximum HHs can be 1.5 times or 2000 (whichever is greater)</p>
Population in the village till March 2020	<p>up to $X * 6$ ($X = \text{No. of HHs entered in a village}$)</p>
Number of New HHs emerged from 01-Apr-2020	<p>up to $(\text{HHs on March 20} - \text{HHs in MIS})/4$</p>
Total no. of Hamlet	<p>up to 9 (if HHs < 2000) up to 25 (if HHs > 2000)</p>
No. of HHs having access to door-to-door waste collections	<p>up to Total HHs in MIS (BLS+LOB+NOLB)</p>
No. of Schools in the Village	<p>up to 9 (if HHs < 2000) up to 25 (if HHs > 2000)</p>
No. of Anganwadis in the Village	<p>up to 9 (if HHs < 2000) up to 25 (if HHs > 2000)</p>

Schools

10:48 2.3KB/s Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

UTTAR PRADESH → LUCKNOW → BAKSHI-KA-TALAB
SHIVPURI → SHIVPURI

 Institutional Details
(Only Completed)

Choose Category
Schools

Serial Number
1

Component Name	Units (in Nos)
Name of School*	Name
Category of School*	--Select--
Type of School*	--Select--
Availability/ Access of toilets*	-- Select --
All Functional in Use	-- Select --
Hand washing facility available and functional*	-- Select --
Access to SWM, LWM through	
SWM*	--Select--
LWM*	--Select--
Geo-Codes	
Latitude*	28.5895105
Longitude*	77.2359763

Capture Photo

10:48 2.3KB/s Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

1

Component Name	Units (in Nos)
Name of School*	Name
Category of School*	--Select--
Type of School*	--Select--
Availability/ Access of toilets*	-- Select --
All Functional in Use	-- Select --
Hand washing facility available and functional*	-- Select --
Access to SWM, LWM through	
SWM*	--Select--
LWM*	--Select--
Geo-Codes	
Latitude*	28.5895105
Longitude*	77.2359763

Capture Photo

Schools

Information to be filled for Schools option are:

- Name of School *
- Category of School *
 - Primary
 - Upper Primary
 - Secondary
 - Higher Secondary
- Type of School *
 - Govt
 - Govt-Aided
 - Private
 - Other
- Availability/Access of Toilet * (If option selected as Yes)
 - No. of Toilets units-Boys
 - No of Toilets units Girls
 - No. of Toilets units-Common
- All Functional in use (If option selected as No)
 - No. of dysfunctional toilets units-Boys
 - No of dysfunctional toilets units-Girls
 - No. of dysfunctional toilets units-Common
- Hand washing Facility available and functional *
- Access to SWM/LWM through
 - SWM * (compost pit/Biogas Plant/ Any other)
 - LWM *(soak pits/ flows into other/Flows into village drains/Any other)
- Geo-codes
 - Latitude *
 - Longitude *

Schools Validations


Component Unit	Validation Rule
Name of the school	up to 50 characters.
Number of Toilets unit - Boys	up to 9
Number of Toilets unit - Girls	up to 9
Number of Toilets unit - Common	up to 9

Anganwadis

11:13 0.2KB/s 45%

Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

UTTAR PRADESH → LUCKNOW → BAKSHI-KA-TALAB
SHIVPURI → SHIVPURI

 Institutional Details
(Only Completed)

Choose Category
Anganwadi

Serial Number
2

Component Name	Units (in Nos)
Availability of toilets *	-- Select --
Is sharing of toilet *	-- Select --
Shared With *	--Select--
No. of Toilet units *	
No. of child friendly toilet units *	
All Functional in Use	-- Select --
Hand washing facility available and functional*	-- Select --

Access to SWM, LWM through

SWM* --Select--

LWM* --Select--

Geo-Codes

Latitude* 28.5895105

Longitude* 77.2359763

Capture Photo

Department of Drinking Water & Sanitation

Anganwadis


Information to be filled for Anganwadis option are:

- Availability of Toilet * (If option selected as Yes)
 - No. of Toilets units *
 - No of child friendly toilet units *
 - All Functional in use* (If option selected as No)
 - Is sharing of toilets* (If option selected as Yes)
 - Sharing with (Panchayat / School /Other)
- Total number of dysfunctional toilet units
 - Hand washing Facility available and functional *
- Access to SWM/LWM through
 - SWM * (compost pit/Biogas Plant/ Any other)
 - LWM *(soak pits/ flows into other/Flows into village drains/Any other)
- Geo-codes
 - Latitude *
 - Longitude *

Panchayat Ghar

9:24 Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

UTTAR PRADESH → MATHURA → FARAH
ANWLA SULTANPUR BANGAR → ANWLA SULTANPUR BANGAR

 Institutional Details
(Only completed)

Choose Category
Panchayat Ghar

Serial Number
1

Component Name	Units (in Nos)
Availability/ Access of toilets*	Yes
No. of toilet units - Male	
No. of toilet units - Female	
No. of toilet units - Common	
All Functional in Use	No
No. of dysfunctional toilet units - Male	
No. of dysfunctional toilet units - Female	

9:24 Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

No. of toilet units - Female

No. of toilet units - Common

All Functional in Use No

No. of dysfunctional toilet units - Male

No. of dysfunctional toilet units - Female

No. of dysfunctional toilet units - Common

Hand washing facility available and functional* -- Select --

Access to SWM, LWM through

SWM* --Select--

LWM* --Select--

Geo-Codes

Latitude* 28.7090194

Longitude* 77.067503

Capture Photo

Department of Drinking Water & Sanitation

Panchayat Ghar

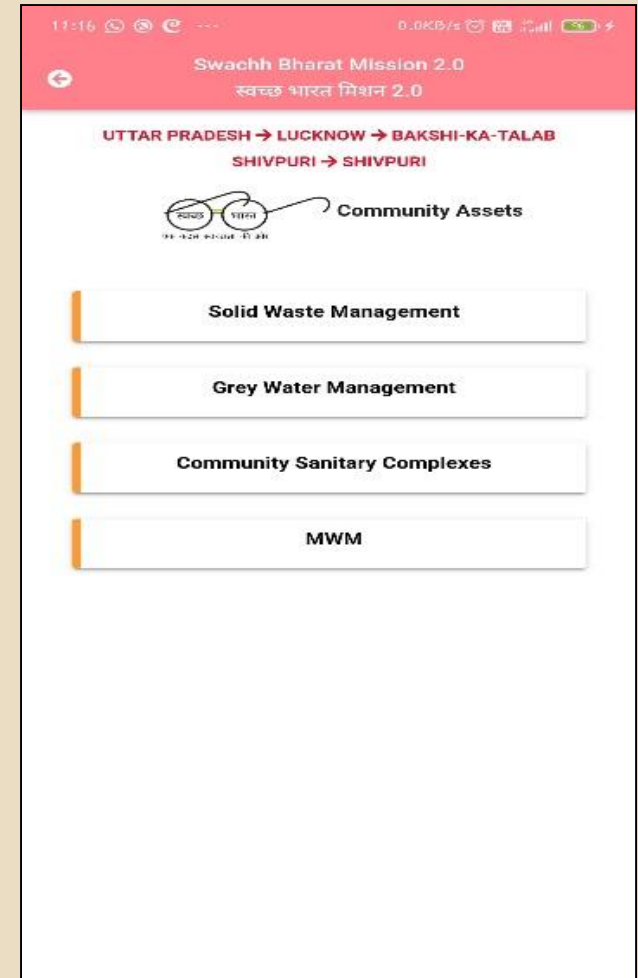
Information to be filled for Panchayat Ghar optionare:

- Availability/Access of Toilet * (If option selected as Yes)
 - No. of Toilets units-Male
 - No of Toilets units Female
 - No. of Toilets units-Common
- All Functional in use* (If option selected as No)
 - No. of dysfunctional toilets units-Male
 - No of dysfunctional toilets units-Female
 - No. of dysfunctional toilets units-Common
- Hand washing Facility available and functional *
- Access to SWM/LWM through
 - SWM * (compost pit/Biogas Plant/ Any other)
 - LWM * (soak pits/ flows into other/Flows into village drains/Any other)
- Geo-codes
 - Latitude *
 - Longitude *

Community Assets

Main components are:

- Solid Waste Management
- Grey Water Management
- Community Sanitary Complexes
- MWM



Solid Waste Management

Main components are (Including MNREGA):

- Community Compost Pit (including MGNREGS) (Geotag)
- Community Bio-Gas Plants-under other Schemes(Geotag)
- Vehicles for collection & Transportation of waste(Geotag)
- Segregation Bins at Community places in the Village(Geotag)
- Waste collection and segregation sheds in the village(Geotag)



Community Compost Pits

15:08 Swachh Bharat Mission 2.0

UTTAR PRADESH → AMETHI → TILOI
CHETRA BUJURG → CHETRA KHURD

Solid Waste Management

Choose Category
Community Compost Pits (Inc. MGNRI)

Unit
Add New

Component Name	Units (in Nos)
Type of community Compost pits*	--Sele
Capacity (in Cubic meters) (1 cubic meter is equal to 1000 liters) (To be calculated by Length x Breadth x Height or Length x Breadth x Depth) *	
Assets Details/ Live Location*	Live location etc
Number of HHs being served/benefitted*	

15:08 Swachh Bharat Mission 2.0

Assets Details/ Live Location* Live location etc

Number of HHs being served/benefitted*

Completion

Year* --Sele

Month*

Source of Funding and Total Expenditure (in Rs)

<input type="checkbox"/> SBM -G	
<input type="checkbox"/> 15th/14th Commission Finance	
<input type="checkbox"/> MGNREGS	
<input type="checkbox"/> State Finance Commission	
<input type="checkbox"/> MPLADS/MLALADS District Mineral Funds	
<input type="checkbox"/> CSR/ NGO contribution	
<input type="checkbox"/> GP Funds	
<input type="checkbox"/> World Bank Fund	
<input type="checkbox"/> Others/ Please specify fund scheme	

Department of Drinking Water & Sanitation

15:16 Swachh Bharat Mission 2.0

Month*

Source of Funding and Total Expenditure (in Rs)

<input type="checkbox"/> SBM -G	
<input type="checkbox"/> 15th/14th Commission Finance	
<input type="checkbox"/> MGNREGS	
<input type="checkbox"/> State Finance Commission	
<input type="checkbox"/> MPLADS/MLALADS District Mineral Funds	
<input type="checkbox"/> CSR/ NGO contribution	
<input type="checkbox"/> GP Funds	
<input type="checkbox"/> World Bank Fund	
<input type="checkbox"/> Others/ Please specify fund scheme	

Total Expenditure

Latitude 28.5895246

Longitude 77.2359482

Capture Photo

Community Compost Pits

Information to be filled for community compost pits are:

- Type of community compost pits *
 - Capacity (in cubic meters) *
 - Assets Details/ Live Location *
 - Number of HHs being served/benefitted *
 - Completion
 - Year *
 - Month *
- Source of Funding and Total Expenditure *
 - SBM-G
 - 15th/14th Finance Commission
 - MGNREGS
 - State Finance Commission
 - MPLADS/ MLALADS/ District Mineral Funds
 - CSR/NGO Contribution
 - GP Funds
 - World Bank Funds
 - Other/ Please Specify

Community Bio Gas Plant

15:10 Swachh Bharat Mission 2.0

UTTAR PRADESH → AMETHI → TILOI
CHETRA BUJURG → CHETRA KHURD

Solid Waste Management

Choose Category
Community Bio-Gas plants - under oth

Unit
Add New

Component Name	Units (in Nos)
Capacity (in Cubic meters) (1 cubic meter is equal to 1000 liters) (To be calculated by Length x Breadth x Height or Length x Breadth x Depth) *	

Assets Details/ Live Location* Live location etc

Number of HHs being served/benefitted*

Completion

16:32 Swachh Bharat Mission 2.0

Assets Details/ Live Location* Live location etc

Number of HHs being served/benefitted*

Completion

Year* --Sele

Month*

Source of Funding and Total Expenditure (in Rs)

SBM -G

15th/14th Commission Finance

MGNREGS

State Finance Commission

MPLADS/MLALADS District Mineral Funds

CSR/ NGO contribution

GP Funds

World Bank Fund

Others/ Please specify fund scheme

Total Expenditure

Latitude 28.5895246

Longitude 77.2359482

Capture Photo

Department of Drinking Water & Sanitation

15:16 Swachh Bharat Mission 2.0

Month*

Source of Funding and Total Expenditure (in Rs)

SBM -G

15th/14th Commission Finance

MGNREGS

State Finance Commission

MPLADS/MLALADS District Mineral Funds

CSR/ NGO contribution

GP Funds

World Bank Fund

Others/ Please specify fund scheme

Total Expenditure

Latitude 28.5895246

Longitude 77.2359482

Capture Photo

Community Bio-Gas Plants

Information to be filled for community bio-gas plants are:

- Capacity (in cubic meters) *
- Assets Details/ Live Location *
- Number of HHs being served/benefitted *
- Completion
 - Year *
 - Month *

◦ Source of Funding and Total Expenditure*

- SBM-G
- 15th/14th Finance Commission
- MGNREGS
- State Finance Commission
- MPLADS/ MLALADS/ District Mineral Funds
- CSR/NGO Contribution
- GP Funds
- World Bank Funds
- Other/ Please Specify

Vehicles for Collection & Transportation of Waste

The image displays two screenshots of a mobile application interface for the Swachh Bharat Mission 2.0. The left screenshot shows the main form with the following fields and options:

- Location: UTTAR PRADESH → MATHURA → FARAH, BHADERUA → BHADERUA
- Logo: Solid Waste Management
- Choose Category: Vehicles for collection & transportator
- Choose Sub-Category: Tricycles
- Unit: Add New
- Table with 2 columns: Component Name, Units (in Nos)
- Form fields: Purchase, Year* (-Sele), Month*, Number of HHs being served/benefitted*, Is shared?* (-Sele)
- Section: Source of Funding and Total Expenditure

The right screenshot shows the 'Source of Funding and Total Expenditure (In Rs)' section with the following options:

- SBM -G
- 15th/14th Commission Finance
- MGNREGS
- State Finance Commission
- MPLADS/MLALADS District Mineral Funds
- CSR/ NGO contribution
- GP Funds
- World Bank Fund
- Others/ Please specify fund scheme
- Total Expenditure
- Latitude: 28.5895246
- Longitude: 77.2359482
- Capture Photo button

Vehicles for Collection & Transportation of Waste

Information to be filled for vehicles for collection & transportation of waste are:

- Purchase

- Year *

- Month *

- Number of HHs being served/benefitted *

- Is Shared?*

- Source of Funding and Total Expenditure*

- SBM-G

- 15th/14th Finance Commission

- MGNREGS

- State Finance Commission

- MPLADS/ MLALADS/
District Mineral Funds

- CSR/NGO Contribution

- GP Funds

- World Bank Fuds

- Other/ Please Specify

Segregation Bins at Community Places

15:13 Swachh Bharat Mission 2.0
UTTAR PRADESH → AMETHI → TILOI
CHETRA BUJURG → CHETRA KHURD
Solid Waste Management

Choose Category
Segregation Bins at Community places

Unit
Add New

Component Name	Units (in Nos)
Number of Segregation Bins at community places*	
Number of HHs being served/benefitted*	
Number of shops/offices being benefitted*	

Source of Funding and Total Expenditure (in ₹)

<input type="checkbox"/> SBM -G	
<input type="checkbox"/> 15th/14th Commission Finance	
<input type="checkbox"/> MGNREGS	
<input type="checkbox"/> State Finance Commission	
<input type="checkbox"/> MPLADS/MLALADS District Mineral Funds	
<input type="checkbox"/> CSR/ NGO contribution	
<input type="checkbox"/> GP Funds	
<input type="checkbox"/> World Bank Fund	
<input type="checkbox"/> Others/ Please specify fund scheme	

Total Expenditure

Latitude 28.5895246
Longitude 77.2359482

Capture Photo

Department of Drinking Water & Sanitation

Segregation Bins at Community Places

Information to be filled for Segregation Bins at community places are:

- Number of Segregation Bins at community places *
- Number of HHs being served/benefitted *
- Number of shops/offices being benefitted *
- Source of Funding and Total Expenditure *
 - SBM-G
 - 15th/14th Finance Commission
 - MGNREGS
 - State Finance Commission
 - MPLADS/ MLALADS/ District Mineral Funds
 - CSR/NGO Contribution
 - GP Funds
 - World Bank Funds
 - Other/ Please Specify

Waste Collection and Segregation Sheds

15:15 Swachh Bharat Mission 2.0
UTTAR PRADESH → AMETHI → TILOI
CHETRA BUJURG → CHETRA KHURD

Solid Waste Management

Choose Category
Waste collection and segregation shed

Unit
Add New

Component Name	Units (in Nos)
Assets Details/ Live Location	Live location etc
Number of HHs being served/benefitted*	

Completion

Year* -Sele

Month*

Source of Funding and Total Expenditure (in ₹)

Month*

Source of Funding and Total Expenditure (In Rs)

- SBM -G
- 15th/14th Commission Finance
- MGNREGS
- State Finance Commission
- MPLADS/MLALADS District Mineral Funds
- CSR/ NGO contribution
- GP Funds
- World Bank Fund
- Others/ Please specify fund scheme

Total Expenditure

Latitude 28.5895246

Longitude 77.2359482

Capture Photo

Department of Drinking Water & Sanitation

Waste Collection and Segregation Sheds

Information to be filled for waste collection and segregation sheds are:

- Assets Details/ Live Location *
- Number of HHs being served/benefitted*
- Completion
- Year *
- Month*

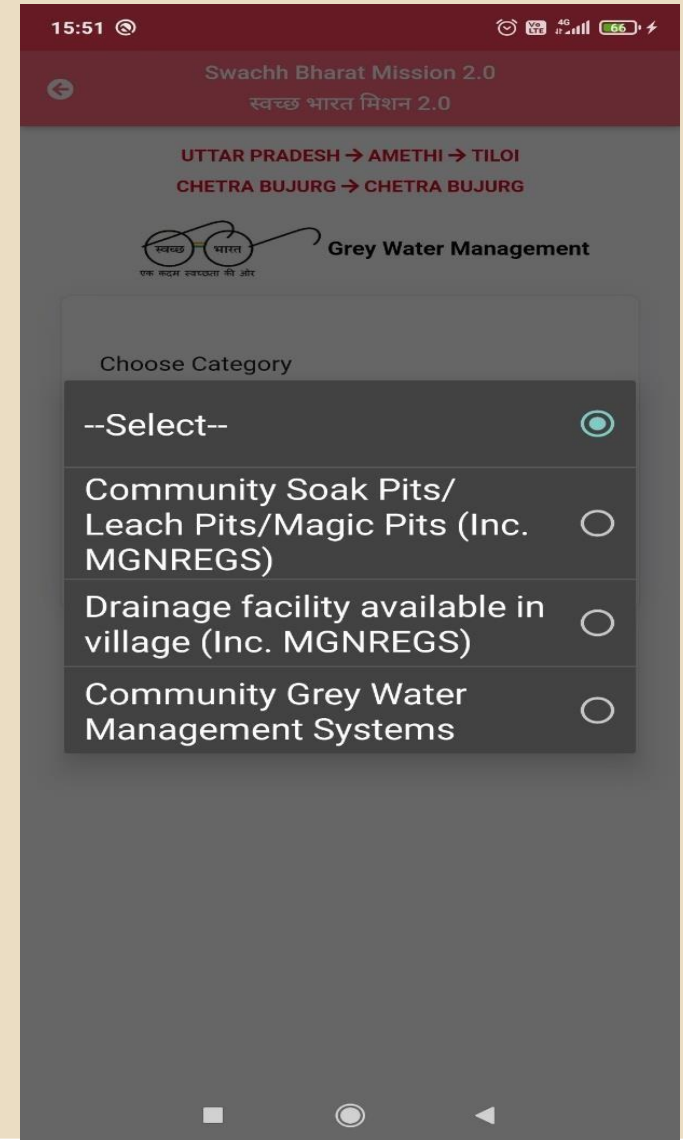
•Source of Funding and Total Expenditure*

- SBM-G
- 15th/14th Finance Commission
- MGNREGS
- State Finance Commission
- MPLADS/ MLALADS/ District Mineral Funds
- CSR/NGO Contribution
- GP Funds
- World Bank Funds
- Other/ Please Specify

Grey Water Management

Main components are (Including MNREGA):

- Community Soak Pits/Leach Pits/Magic Pits (including MGNREGS)
- Drainage Facility available in Village (other than MGNREGS)
- Community Grey Water Management Systems



Community Soak Pits/Leach Pits/Magic Pits

The image displays two screenshots of a mobile application interface for the Swachh Bharat Mission 2.0. The left screenshot shows the main form for adding a new asset, and the right screenshot shows the funding and expenditure details.

Left Screenshot: Main Form

Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

UTTAR PRADESH → AMETHI → TILOI
CHETRA BUJURG → CHETRA KHURD

Grey Water Management

Choose Category
Community Soak Pits/Leach Pits/Mag

Unit
Add New

Component Name	Units (in Nos)
Type of community Soak pits *	-Sele

Capacity (in KLD)
(1 KLD is equal to 100 buckets of water where one bucket is of 10-liter capacity) *

Assets Details/ Live Location
Live location etc

Number of HHs being served/ benefitted*

Completion

Right Screenshot: Funding and Expenditure Details

Month*

Source of Funding and Total Expenditure (in Rs)

- SBM -G
- 15th/14th Finance Commission
- MGNREGS
- State Finance Commission
- MPLADS/MLALADS District Mineral Funds
- CSR/ NGO contribution
- GP Funds
- World Bank Fund
- Others/ Please specify fund scheme:

Total Expenditure

Latitude 28.5895246
Longitude 77.2359482

Capture Photo

Community Soak Pits/Leach Pits/Magic Pits

Information to be filled for community soak pits/leach pits/ magic pits are:

- Type of community soak pits *
- Capacity in KLD *
- Assets Details/ Live Location *
- Number of HHs being served/benefitted *
- Completion
 - Year *
 - Month *

•Source of Funding and Total Expenditure*

- SBM-G
- 15th/14th Finance Commission
- MGNREGS
- State Finance Commission
- MPLADS/ MLALADS/ District


Mineral Funds

- CSR/NGO Contribution
- GP Funds
- World Bank Funds
- Other/ Please Specify

Drainage Facility Available in Village

15:39 Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

UTTAR PRADESH → AMETHI → TILOI
CHETRA BUJURG → CHETRA KHURD

 Grey Water Management

Choose Category
Drainage facility available in village (In

Choose Sub-Category
Underground pipes

Unit
Add New

Component Name	Units (In Nos)
Disposal of drainage water (drain terminates at)*	--Sele
Length in metres*	
Assets Details/ Live Location*	Live location etc
Number of HHs being served/ benefitted*	

15:39 Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

Assets Details/ Live Location* Live location etc

Number of HHs being served/ benefitted*

Completion

Year* --Sele

Month*

Source of Funding and Total Expenditure (In Rs)

<input type="checkbox"/> SBM -G	
<input type="checkbox"/> 15th/14th Commission Finance	
<input type="checkbox"/> MGNREGS	
<input type="checkbox"/> State Finance Commission	
<input type="checkbox"/> MPLADS/MLALADS District Mineral Funds	
<input type="checkbox"/> CSR/ NGO contribution	
<input type="checkbox"/> GP Funds	
<input type="checkbox"/> World Bank Fund	
<input type="checkbox"/> Others/ Please specify fund scheme	

Department of Drinking Water & Sanitation

15:39 Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

Month*

Source of Funding and Total Expenditure (In Rs)

<input type="checkbox"/> SBM -G	
<input type="checkbox"/> 15th/14th Commission Finance	
<input type="checkbox"/> MGNREGS	
<input type="checkbox"/> State Finance Commission	
<input type="checkbox"/> MPLADS/MLALADS District Mineral Funds	
<input type="checkbox"/> CSR/ NGO contribution	
<input type="checkbox"/> GP Funds	
<input type="checkbox"/> World Bank Fund	
<input type="checkbox"/> Others/ Please specify fund scheme	

Total Expenditure

Latitude 28.5895246

Longitude 77.2359482

Capture Photo

Drainage Facility Available in Village

Information to be filled for drainage facility available in Village are:

- Disposal of drainage water *
- Length in meters *
- Assets Details/ Live Location *
- Number of HHs being served/benefitted *
- Completion
 - Year *
 - Month *
- Source of Funding and Total Expenditure *
 - SBM-G
 - 15th/14th Finance Commission
 - MGNREGS
 - State Finance Commission
 - MPLADS/ MLALADS/ District Mineral Funds
 - CSR/NGO Contribution
 - GP Funds
 - World Bank Funds
 - Other/ Please Specify

Community Grey Water Management Systems

15:41 Swachh Bharat Mission 2.0

UTTAR PRADESH → AMETHI → TILOI
CHETRA BUJURG → CHETRA KHURD

Grey Water Management

Choose Category
Community Grey Water Management

Unit
Add New

Component Name	Units (in Nos)
Type of Community Grey Water Management systems*	--Sele
Capacity (in KLD) (1 KLD is equal to 100 buckets of water where one bucket is of 10-liter capacity)*	
Assets Details/ Live Location*	Live location etc
Number of HHs being served/ benefitted*	
Completion	

16:32 Swachh Bharat Mission 2.0

Assets Details/ Live Location* Live location etc

Number of HHs being served/ benefitted*

Completion

Year* --Sele

Month*

Source of Funding and Total Expenditure (in Rs)

<input type="checkbox"/> SBM -G	
<input type="checkbox"/> 15th/14th Commission Finance	
<input type="checkbox"/> MGNREGS	
<input type="checkbox"/> State Finance Commission	
<input type="checkbox"/> MPLADS/MLALADS District Mineral Funds	
<input type="checkbox"/> CSR/ NGO contribution	
<input type="checkbox"/> GP Funds	
<input type="checkbox"/> World Bank Fund	
<input type="checkbox"/> Others/ Please specify fund scheme	

Department of Drinking Water & Sanitation

15:15 Swachh Bharat Mission 2.0

Month*

Source of Funding and Total Expenditure (in Rs)

<input type="checkbox"/> SBM -G	
<input type="checkbox"/> 15th/14th Commission Finance	
<input type="checkbox"/> MGNREGS	
<input type="checkbox"/> State Finance Commission	
<input type="checkbox"/> MPLADS/MLALADS District Mineral Funds	
<input type="checkbox"/> CSR/ NGO contribution	
<input type="checkbox"/> GP Funds	
<input type="checkbox"/> World Bank Fund	
<input type="checkbox"/> Others/ Please specify fund scheme	

Total Expenditure

Latitude 28.5895246

Longitude 77.2359482

Capture Photo

Community Grey Water Management Systems

Information to be filled for community grey water management systems are:

- Type of community grey water management systems *
- Capacity (in KLD) *
- Assets Details/ Live Location *
- Number of HHs being served/benefitted *
- Completion
 - Year *
 - Month *

•Source of Funding and Total Expenditure*

- SBM-G
- 15th/14th Finance Commission
- MGNREGS
- State Finance Commission
- MPLADS/ MLALADS/ District Mineral Funds
- CSR/NGO Contribution
- GP Funds
- World Bank Funds
- Other/ Please Specify

GWM/SWM Validations

Component Unit	Validation Logic
Asset Details	up to 50 characters
Capacity (in Cubic meters)	up to 125
No. of HHs being served/ benefitted	up to (Total HHs in MIS(BLS+LOB+NOLB))
SWM Source of Funding (All components)	up to 10 lakhs (Max exp in a component)
Length in meters	up to 9999
Capacity (in KLD)	up to 999
GWM Source of Funding (All components)	up to 25 Lakhs (Max exp in a component)

Note: It is important to select at least one source of funding.

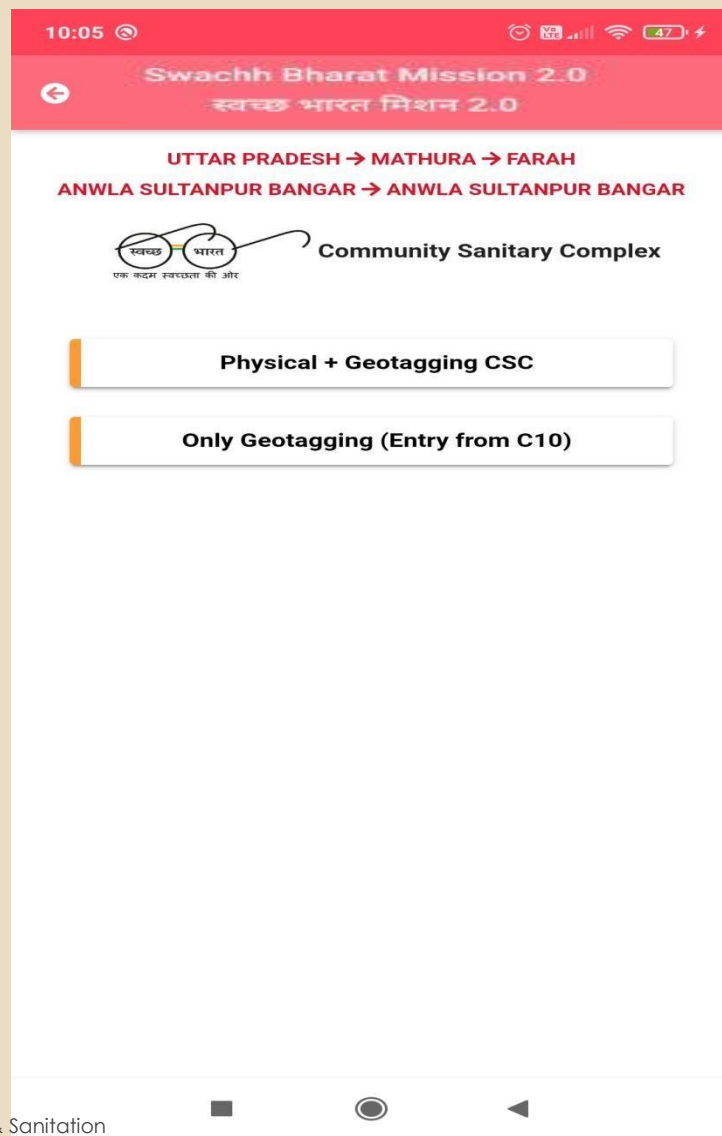
Component-Wise Source of Funding Validation

Category	Component	Maximum Expenditure permitted
SWM	Community Compost Pits	999,999
SWM	Community Bio-gas plants	5000000
SWM	Vehicles for Collection & transportation of waste	999,999
SWM	Segregation Bins at the Community Places	999,999
SWM	Waste Collection and Segregation Sheds	999,999
GWM	Community Soak Pits	999,999
GWM	Drainage Facility	5000000
GWM	Community Grey Water Systems	11000000

Community Sanitary Complexes

Two options are:

- Physical + Geotagging CSC
- Only Geotagging (Entry from C10)




Physical + Geotagging CSC

10:06

Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

UTTAR PRADESH → MATHURA → FARAH
ANWLA SULTANPUR BANGAR → ANWLA SULTANPUR BANGAR



Community Sanitary Complex
(Physical + Geotagging)

CSC Units

Add New

Sr. No.	Component Name	Units (in Nos)
1.	Reported	
a.	Year*	2020
b.	Month*	Aug
2.	Completion	
a.	Year *	--Select--
b.	Month *	
3.	Sanitary Complex Name *	
4.	Sanitary Complex Location *	
5.	Toilet Constructed From *	--Select--

10:06

Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

5. Toilet Constructed From * --Select--

6. No. of toilet seats constructed *

7. Total Number of Toilet Seat Units

a. Male units *

b. Female units *

8. No. of Urinals units

a. Male units *

b. Female units *

9. Water Facility Available?* --Select--

10. Is Hand Wash Facility available?* --Select--

11. Whether Electricity Provided?* --Select--

12. Operation and Maintenance (O&M)* by --Select--

13. User Charges Applicable* --Select--

14. Is Constructed From NonSBM --Select--

10:06

Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

14. NonSBM --Select--

15. Non SBM other Scheme Name

16. Remarks

17. Divyang Friendly Facility* --Select--

18. Located Habitation* in --Select--

Estimated Person Days generated from construction of this activity *

19.

20. Construction Stages * --Select--

21. Construction Date

Reset Date

22. Geo-Codes

a. Latitude* 28.7090194

b. Longitude* 77.067503

Capture Photo

Department of Drinking Water & Sanitation

49

CSC

Information to be filled for CSC option are:

•Reported

Year *

Month *

•Completion

Year *

Month *

Sanitary Complex Name *

Sanitary Complex Location *

Toilet Constructed From *

No. of Seats constructed *

•No. of Toilet Seats Units

Male Units *

Female Units *

• No. of Urinal Seats

Female Units *

Male Units *

•Water facility available? * (Yes/No)

•Is Hand wash facility available? * (Yes/No)

•Whether Electricity available? * (yes/No)

•Operation Maintained by (O&M) *

PRI

NGO

SAG

VWSC

•User Charges Applicable * (Yes/No)

•Remarks

•Divyang Friendly Toilet *

•Located in Habitation *

NA

SC Habitation

ST Habitation

• Estimated person days generated from construction of this activity *

•Constructed Stages *

Initial or Zero Stage

50% Stage

Final Stage

•Construction Date *

•Geo-codes

Latitude *

Longitude *

CSC Validations

Component Unit	Validation Rule
Total no. of CSCs	up to 2 (if HHs < 2000) up to 5 (if HHs > 2000)
Sanitary Complex Name	up to 50 characters
Sanitary Complex Location	up to 50 characters
Number of Toilet Seats units (Male/Female Units)	up to 9
Number of Urinal units (Male/Female Units)	up to 9
Estimated persons Days Generated from construction of this activity	up to 999

MWM

10:14 5.3KB/s 85%

Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

MADHYA PRADESH → UJJAIN → UJJAIN
DAUDKHEDI → SAWARA KHEDI

 MWM

Component Name	Unit
Availability/ Access to Menstrual absorbents*	-Select-
Availability/Access to Menstrual absorbents other than Cloth*	-Select-
Is there any provision/facility for safe disposal in the village*	-Select-
The current disposal facility in the village is*	-Select-
Is the disposal facility functional and in-use*	-Select-
The disposal facility is available at*	-Select-

Save Data

Department of Drinking Water & Sanitation

MWM

Information to be filled for MWMoption are:


- Availability / Access to Menstrual absorbents
 - Yes
 - No
- Availability / Access to Menstrual absorbents other than clothes
 - Yes
 - No
- Is there any provision /facility for safe disposal in the village?
 - Yes
 - No
- The current disposal facility in the village is (Incinerator/ Deep Burial/ Any other / Both)
- Is the disposal facility functional and in-use?
 - Yes
 - No
- The disposal facility is available at (School-level/ Community-level/ Any other/ Both)

Only Geotagging CSC

10:19

Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

UTTAR PRADESH → AMETHI → TILOI
CHETRA BUJURG → CHETRA BUJURG

 **Community Sanitary Complex**
(Only Geotagging)

Choose Category

Test

Latitude 28.7090665

Longitude 77.067447


Capture Photo

Household Information

15:25

Swachh Bharat Mission 2.0
स्वच्छ भारत मिशन 2.0

UTTAR PRADESH → AMETHI → TILOI
DEVKALI → SANGIPUR

 Household Level Information

Choose Category

--Select--

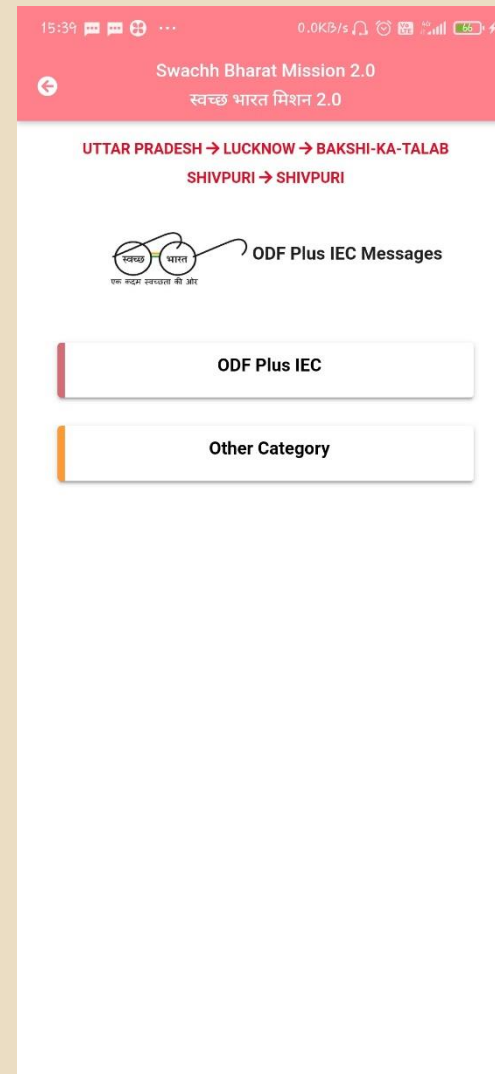
- Select--
- HH level compost pits/
bio-gas plants in the village
(Inc. MGNREGS)
- HH level soak pits/magic
pits/leach pits (Inc.
MGNREGS)

Department of Drinking Water & Sanitation

ODF Plus IEC Messages

Two options are:

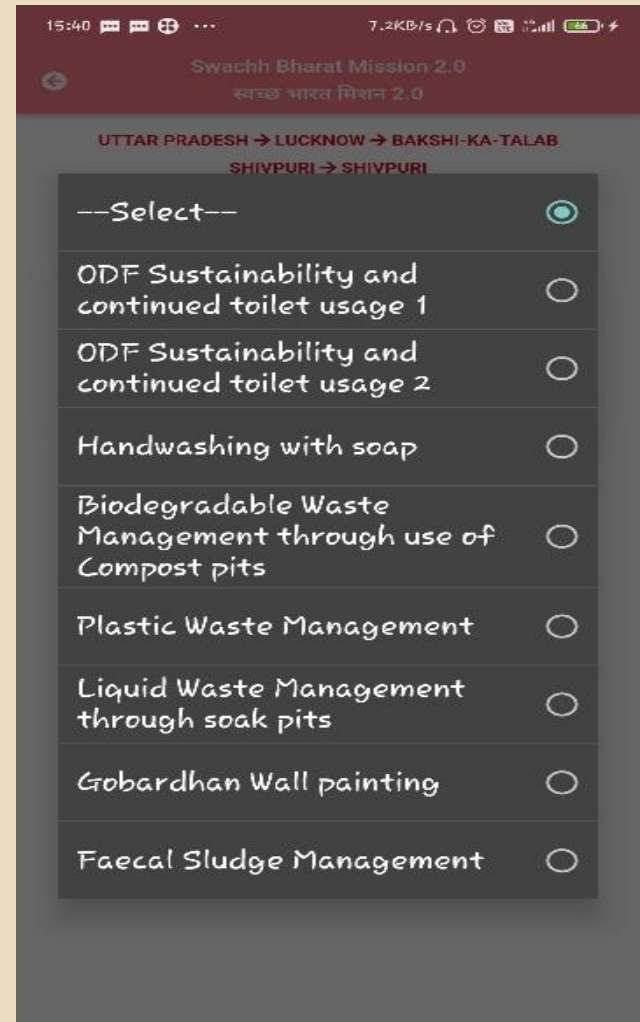
- ODF Plus IEC
- Other Category



ODF Plus IEC

Main components are:

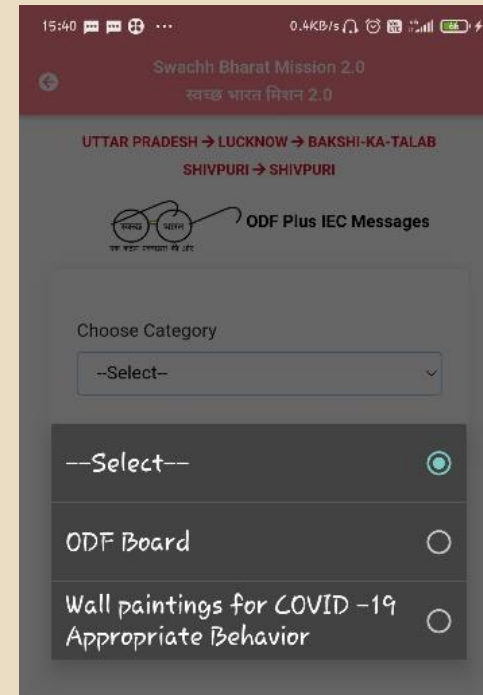
- ODF Sustainability and Continued toilet usage 1
- ODF Sustainability and Continued toilet usage 2
- Handwashing with Soap
- Biodegradable Waste Management through use of Compost Pits
- Plastic Waste Management
- Liquid Waste Management through soak pits
- ODF Board
- Liquid Waste Management through soak pits
- Gobardhan Wall Paintings
- Faecal Sludge Management

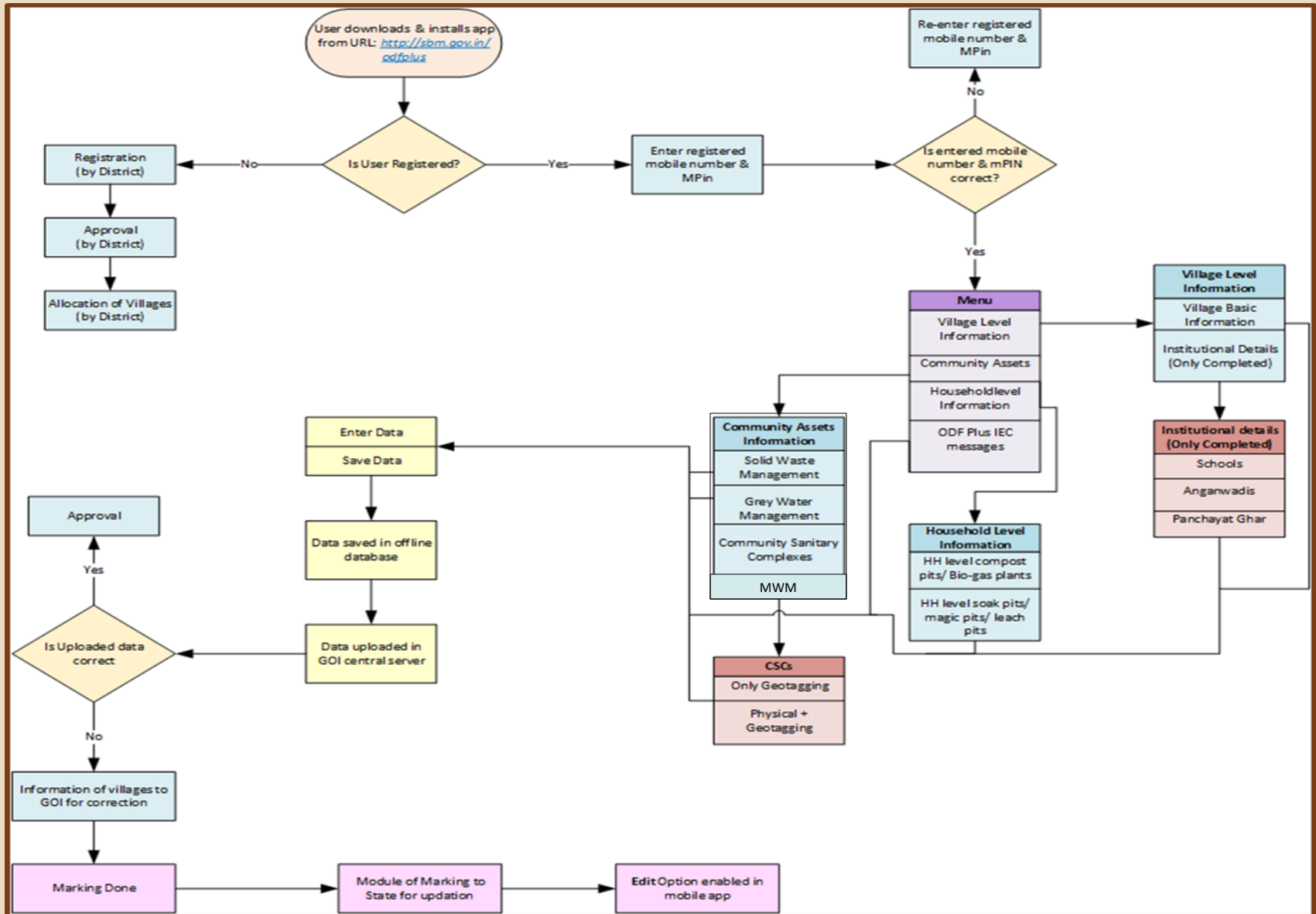


Other Category

Main components are:

- ODF Board
- Wall paintings for COVID-19 Appropriate Behavior





Thanks

