



**Har Ghar Jal**  
**Jal Jeevan Mission**



IMPLEMENTATION OF  
JAL JEEVAN MISSION IN UT OF J&K

# **TRANSPARENCY & ACCOUNTABILITY MECHANISM**

MISSION DIRECTORATE, JJM J&K

# Jal Jeevan Mission:

## □ Aim:

- **Functional Household Tap Connection (FHTC) to every Rural Household**
  - **Quantity –  $\geq 55$  Litres per capita per day (LPCD)**
  - **Quality – as per BIS 10500 Standards**
  - **Regularity, Functionality & Sustainability – on long term basis.**

## □ Components:

- **Infrastructure creation** – for providing new FHTCs and upgrading of existing tap water connections to FHTCs
- **Community mobilization** - Support Activities to ensure community participation in JJM.
- **Water Quality Monitoring & Surveillance (WQMS)** for ensuring quality water

# Institutional Mechanism for Implementation:

1. National Jal Jeevan Mission at National Level (in DDWS, MoJS, GoI)

2. State Water & Sanitation (SWSM) at State/ UT Level – Jal Jeevan Mission J&K

Apex Committee

Executive Committee

Mission Directorate

3. District Jal Jeevan Mission (DJJM) at District level

4. Pani Samiti at Village level

## Support Units:

- A **Project Management Unit/ team of consultants (9)** has been engaged to assist the Mission Directorate in implementation of the Mission.
- **Third Party Monitoring Agencies (TPIAs)** (01 each for Jammu & Kashmir) have been engaged for monitoring the quality of the JJM works and quality/ quantity certification before making of payments.
- **District Level Project Management Units (DPMUs)** established for assisting the District Jal Jeevan Missions in monitoring/ managing the implementation of the mission at district level.
- **11 NGOs** acting as **Implementation Support Agencies (ISAs)** for handholding/ capacity building of the Gram Panchayat/ Pani Samitis and to ensure their participation in the implementation of the Mission at village level.
- **UT Level Committees** for finalization of tenders/ rates of civil/ electro-mechanical components and for purchase of pipes.

## **Transparency & Accountability in JJM:**

**No Award of Work/ procurement of material without e-tendering**

**UT Level Committees – headed by Development Commissioner Works for Contracts**

**Har Ghar Jal Certification by Gram Panchayats/ Gram Sabhas**

**Every aspect of the Scheme in Public domain**

**Payments through PFMS only**

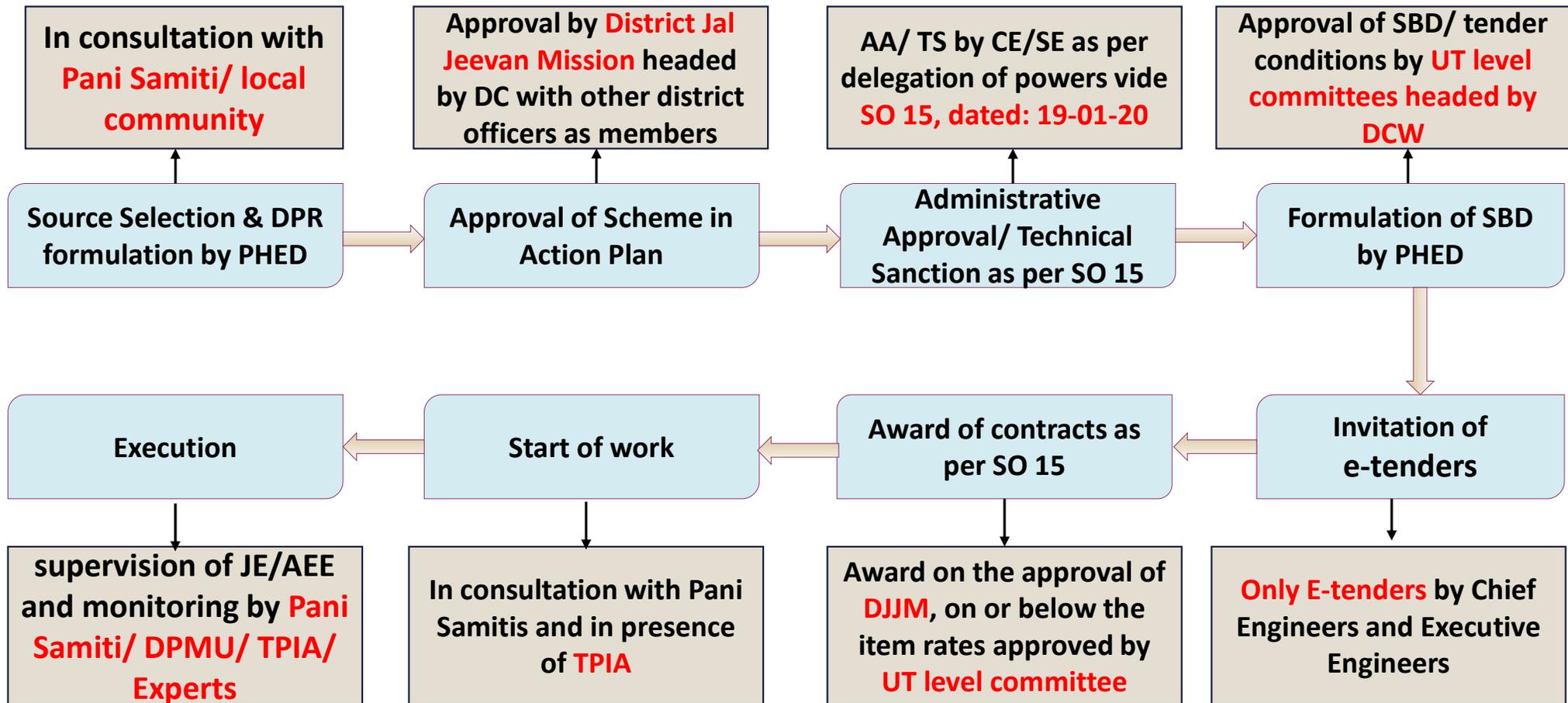
**Progress Monitoring – Physical/ Financial on IMIS Portal – public domain**

**More than 7000 plus Contracts for more than 3000 Schemes**

**Award of works as per S.O 15 after authorization from DJJMs**

**Multi level monitoring through Pani Samitis, DPMUs, Consultants etc.**

# Implementation & Monitoring Mechanism of JJM works:



# Monitoring/ Quality Control in execution of works:

TIER-I

## **Supervision/ inspection by in-house Engineers of PHED:**

- Works Supervisor – 100% check
- Assistant Engineer/ Junior Engineer – 100% check
- Assistant Executive Engineer – 100% check
- Executive Engineer – 10-20% check

TIER-II

## **Third Party Monitoring Agency:**

- Inspection at the start of work
- Checks at important stages like laying of foundation, concreting of important elements etc.
- Verification of each bill before payment

TIER-III

## **District Level Project Monitoring Units/ UT Level Consultants:**

- Regular inspection by Project Managers of DPMUs.
- Technical inspections by the UT level Consultants
- Visits by Mission Director/ Chief Engineers and their teams
- Spot visits by District Development Commissioners

## **Quality Assurance of Pipe materials:**

### **1. Certification at OEM site by TPIA (CEIL/ Rites) in respect of following:**

- a) Dimensions.
- b) Mechanical testing.
- c) Galvanization.
- d) Hydrostatic Testing.
- e) Raw material testing.
- f) Socket testing.
- g) Calibration status.

### **2. Inspection/ testing by QCPD as mandated by GO No: 460-PW(Hyd) of 2019, dated 06-12-2019:**

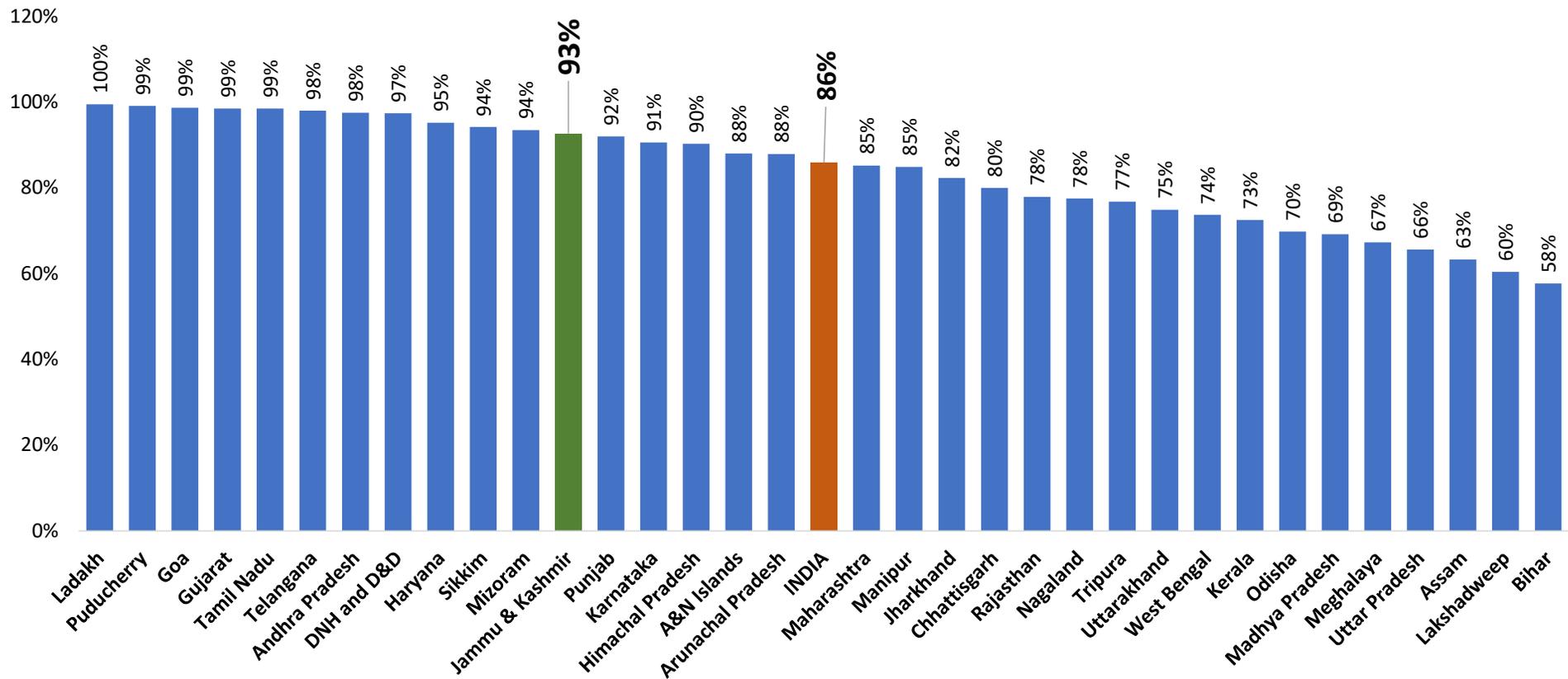
- a) Checking of OEM/ TPIA test certificates.
- b) Physical parameters are observed, examined, verified and checked with respect to IS 1239 Part II
- c) All observations/ data collections are witnessed by the officials of Division concerned, Contractor and QCPD team
- d) Inspection record note is jointly signed.

## Functionality Assessment of household tap connections 2024

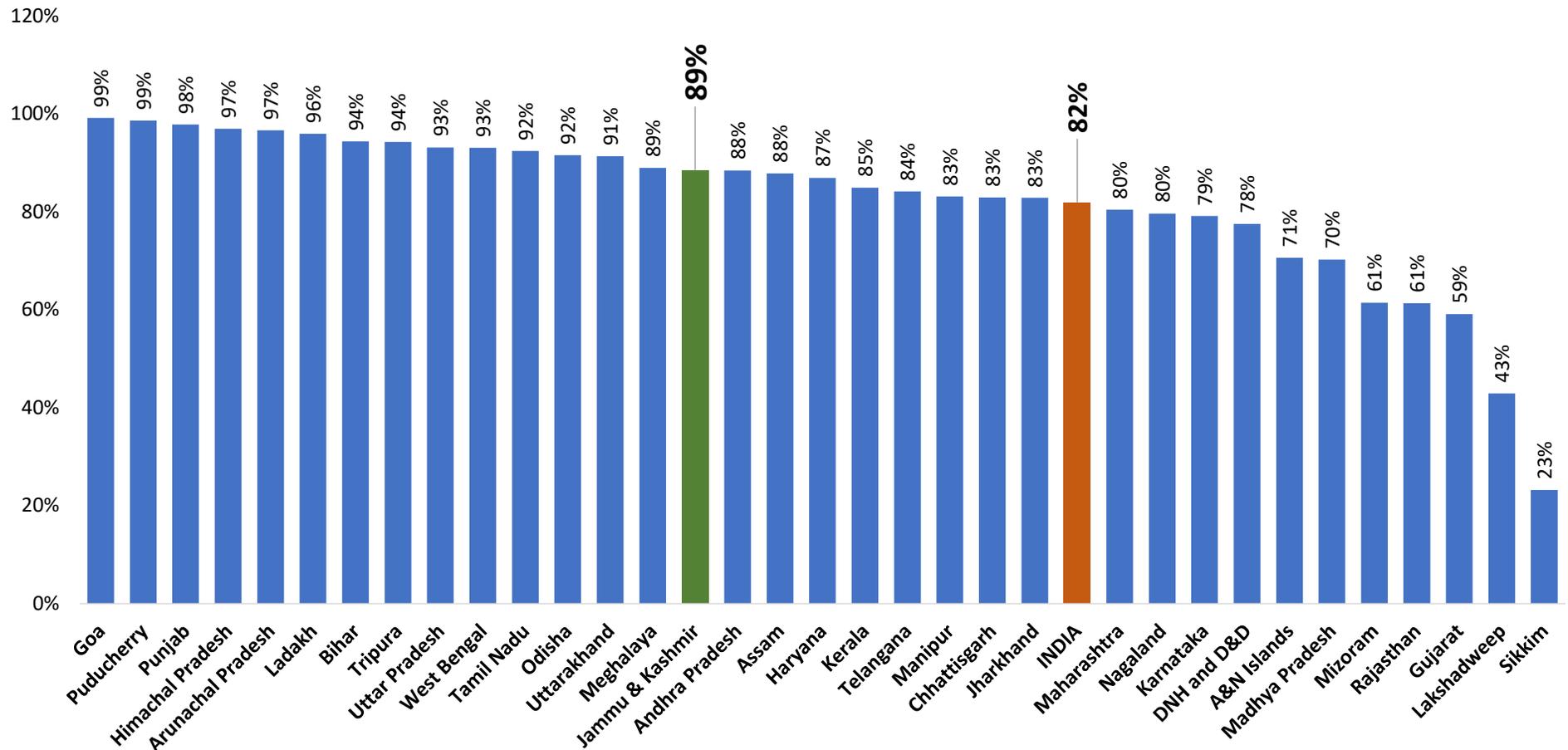
411 HGJ reported villages were sampled and 12 households in each of these villages, in addition to Schools/ AWCs, were surveyed by a **Third-Party Assessment Agency** – engaged by the MoJS for checking of following parameters:

1. Working of Tap Connections – whether functional or not
  2. Regularity – Whether the water is supplied on regular basis.
  3. Adequacy – Whether 55 LPCD or more water is being supplied or not.
  4. Potability – Whether the quality is confirming to BIS 10500 standards.
- **Overall Functionality** - %age of tap connections which meets the all the above four (4) Parameters.

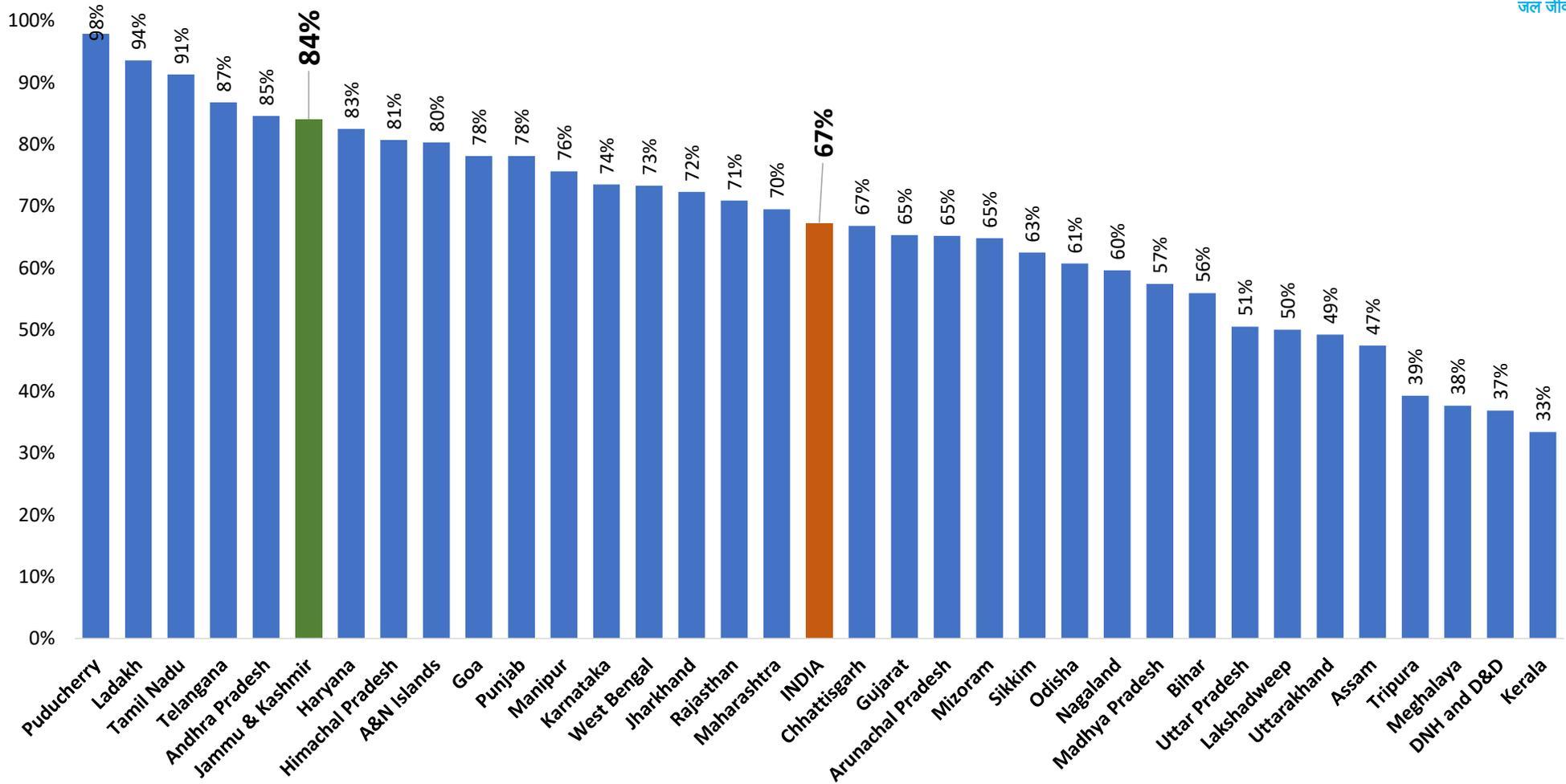
# Regularity of Water Supply



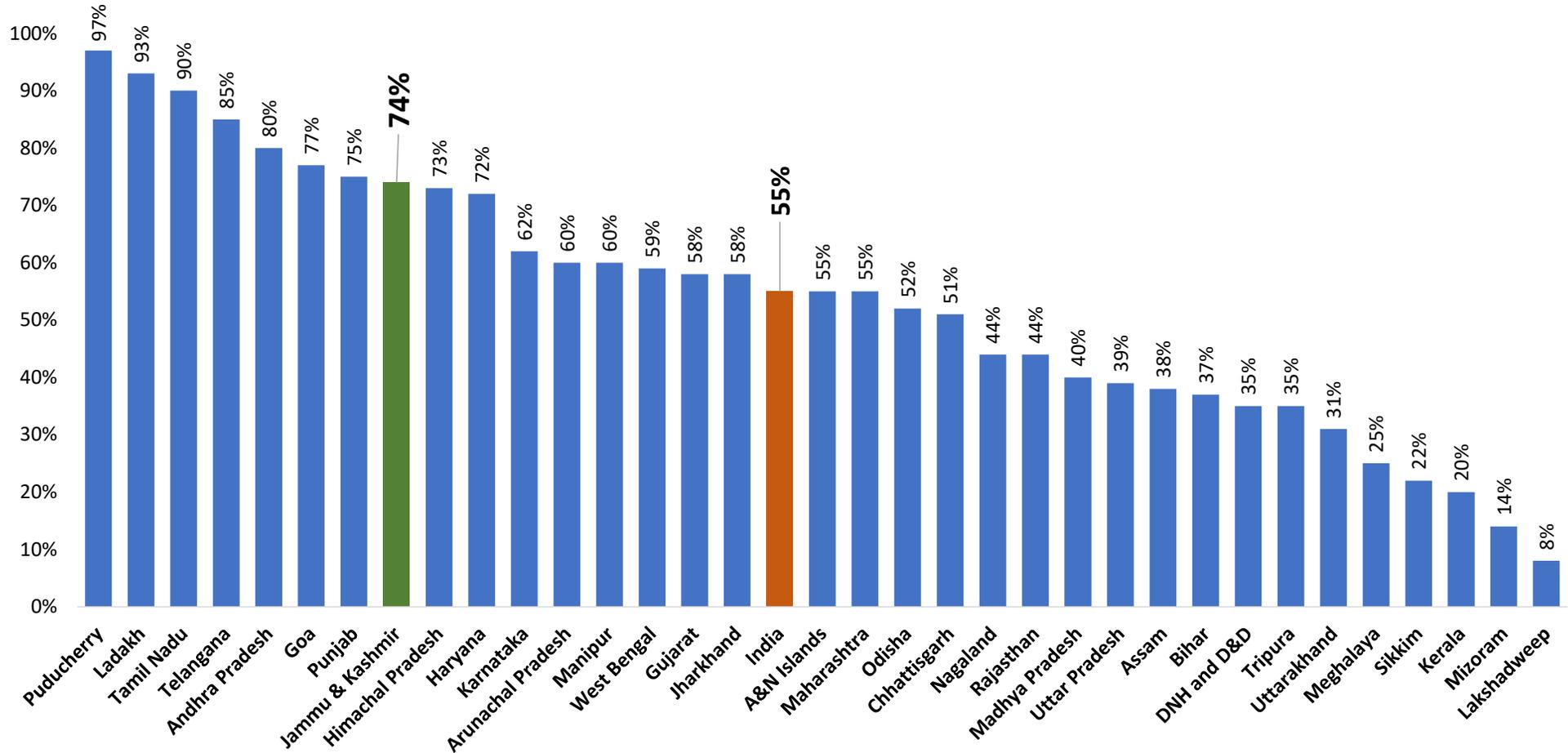
# Adequacy of Water Supply (> 55LPCD)



# Potability of Water Supply



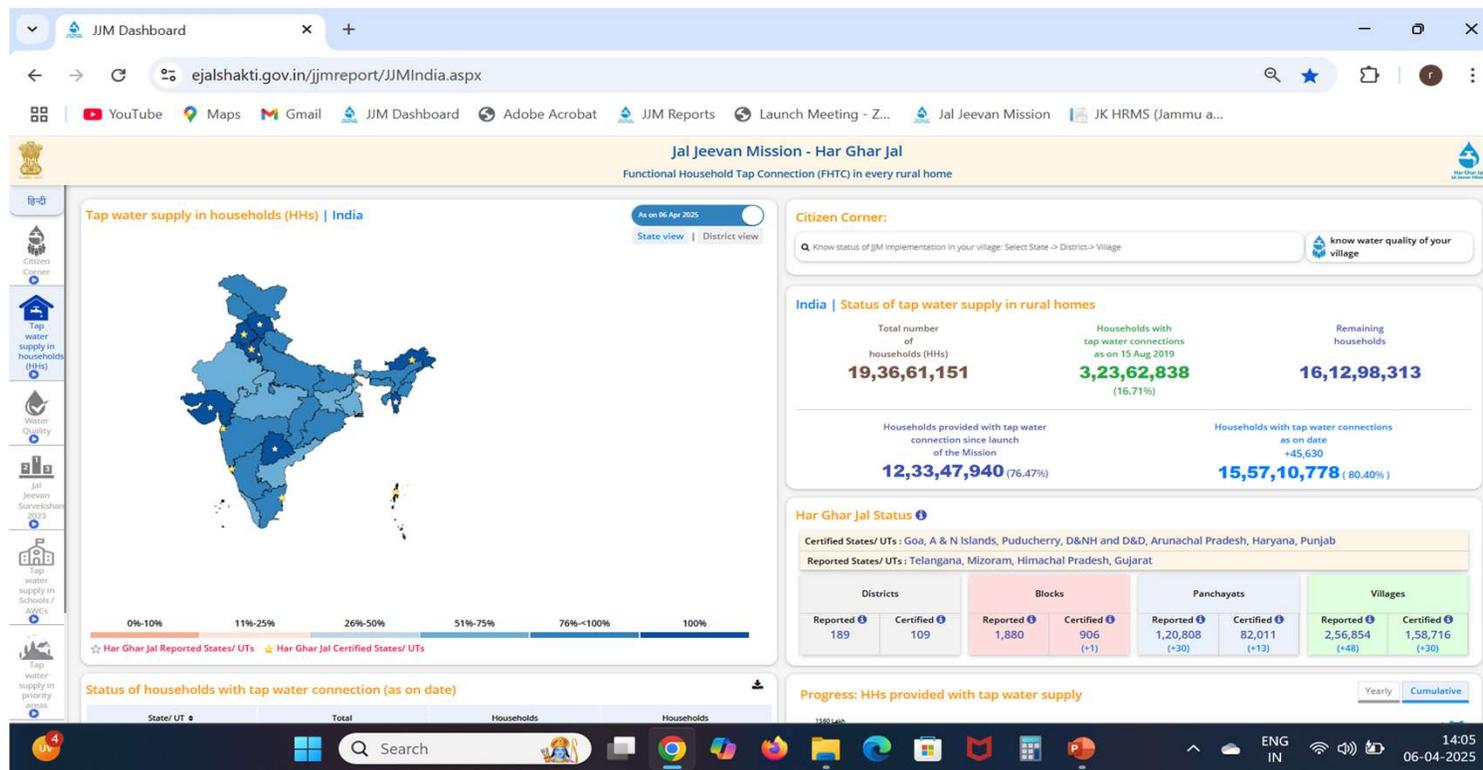
# Overall Functionality



# Access to all details on JJM Dashboard

Link for accessing JJM Dashboard -

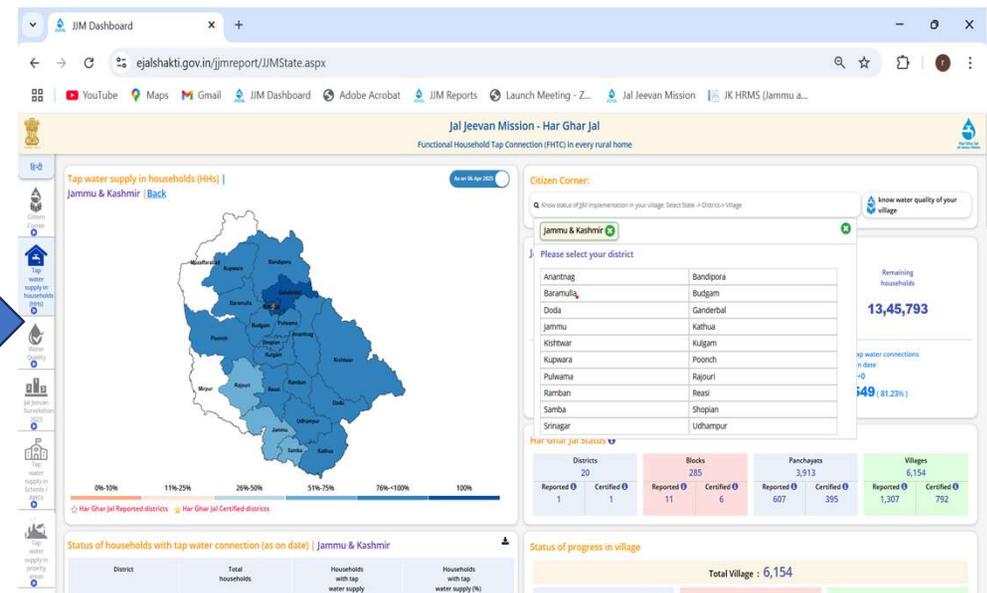
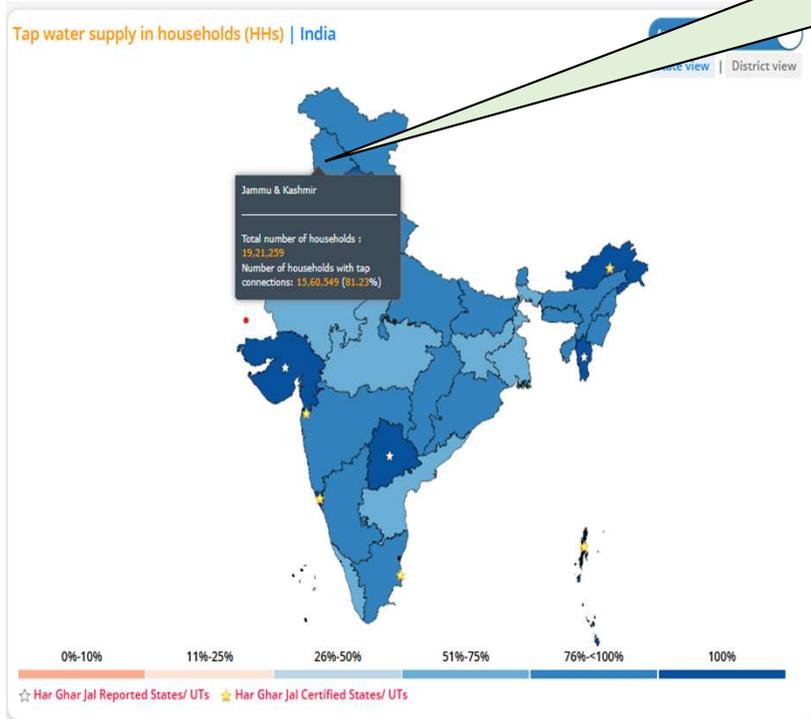
<https://ejalshakti.gov.in/jjmreport/JJMIndia.aspx>



# Access to all details on JJM Dashboard

## State/ UT Details -

Click on J&K  
Map to get  
the UT details

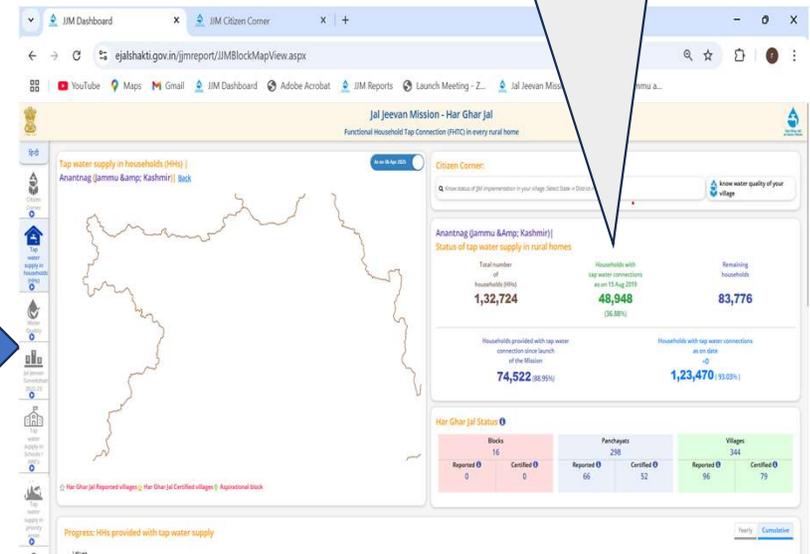
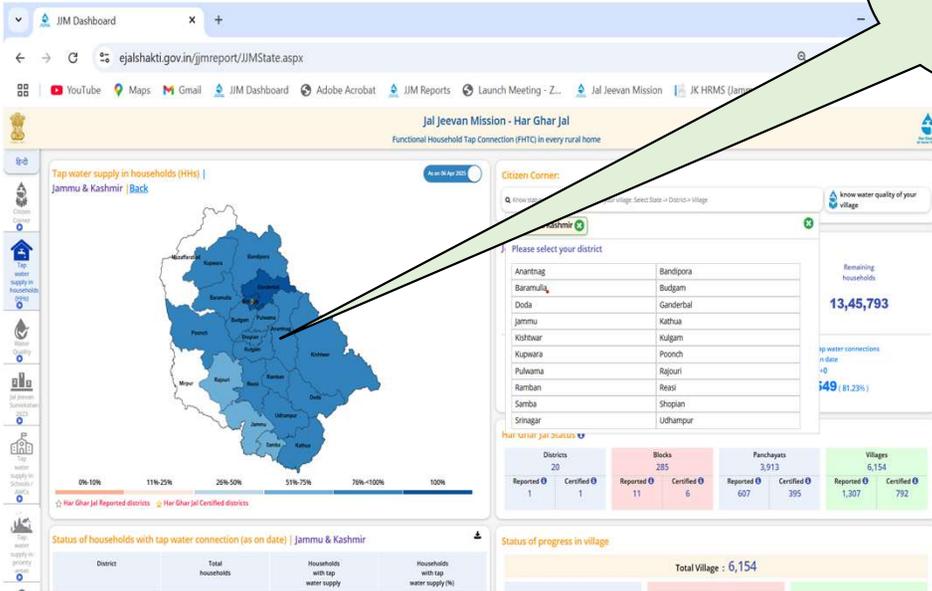


# Access to all details on JJM Dashboard

## District Details-

Click on J&K Map to get the UT details

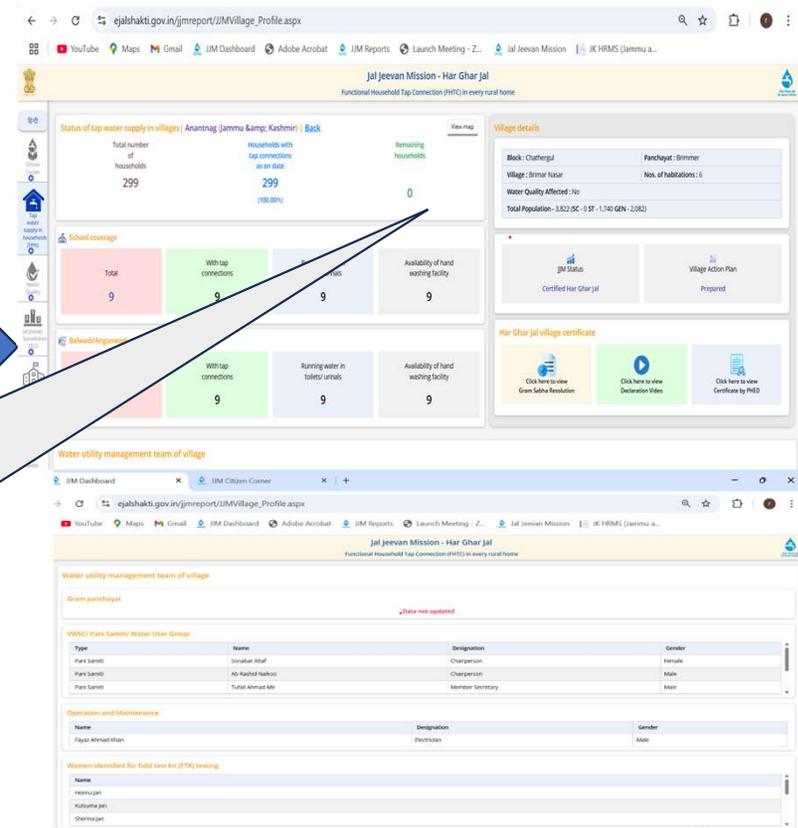
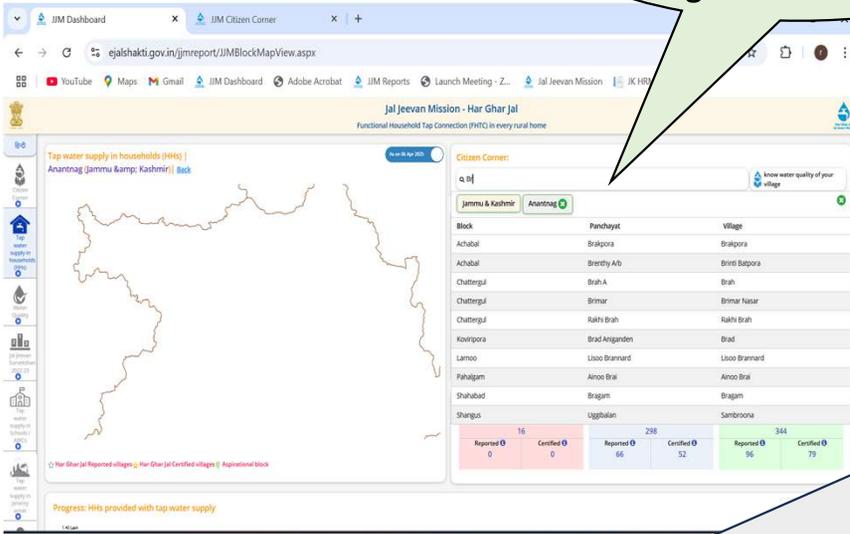
1. Status of Tap water Connections in the Districts
2. Status of Har Ghar Jal Certification



# Access to all details on JJM Dashboard

## Village Details-

Type first 1 or 2 letters of the village in the text box and select the village from drop down



1. Status of Tap water Connections in households, Public institution the Districts
2. Status of Har Ghar Jal Certification
3. Pani Samiti Members, Women trained for FTK testing, O&M staff.
4. Scheme details

# Access to all details on JJM Dashboard

## Household Tap Connection Details-

Click on the households with tap connections

**Status of tap water supply in villages** Acantnag (Jammu & Kashmir) | Back

Total number of households	Households with tap connections	Remaining households
299	299 (100.00%)	0

**Village details**

Block: Chathergul Panchayat: Brimmar  
 Village: Brimar Nasar Nos. of habitations: 6  
 Water Quality Affected: No  
 Total Population: 3,822 (SC - 6 ST - 1,740 GN - 2,082)

**School coverage**

Total	With tap connections	Running water in toilets/urinals	Availability of hand washing facility
9	9	9	9

**Balwadi/Anganwadi coverage**

Total	With tap connections	Running water in toilets/urinals	Availability of hand washing facility
9	9	9	9

**Har Ghar Jal village certificate**

Click here to view Gram Sabha Resolution | Click here to view Declaration Video | Click here to view Certificate by PHED

Water utility management team of village

Details of tap connections with name of Head of household, in alphabetical order

**List of beneficiary**

Number of house connections: 9 | Beneficiary details: 152

S.No.	Beneficiary Name	Father/Husband Name	Gender	Habitation Name
1	Ab Aziz Khan	Gh Qadir	Male	Poshnari
2	Ab Aziz Shan	Amir Shan	Male	Brimar
3	Ab Gani Malik	All Mohd Malik	Male	Brimar
4	Ab Gani Malik	All Mohd Malik	Male	Poshnari

**Balwadi/Anganwadi coverage**

Total	With tap connections	Running water in toilets/urinals	Availability of hand washing facility
9	9	9	9

**Har Ghar Jal village certificate**

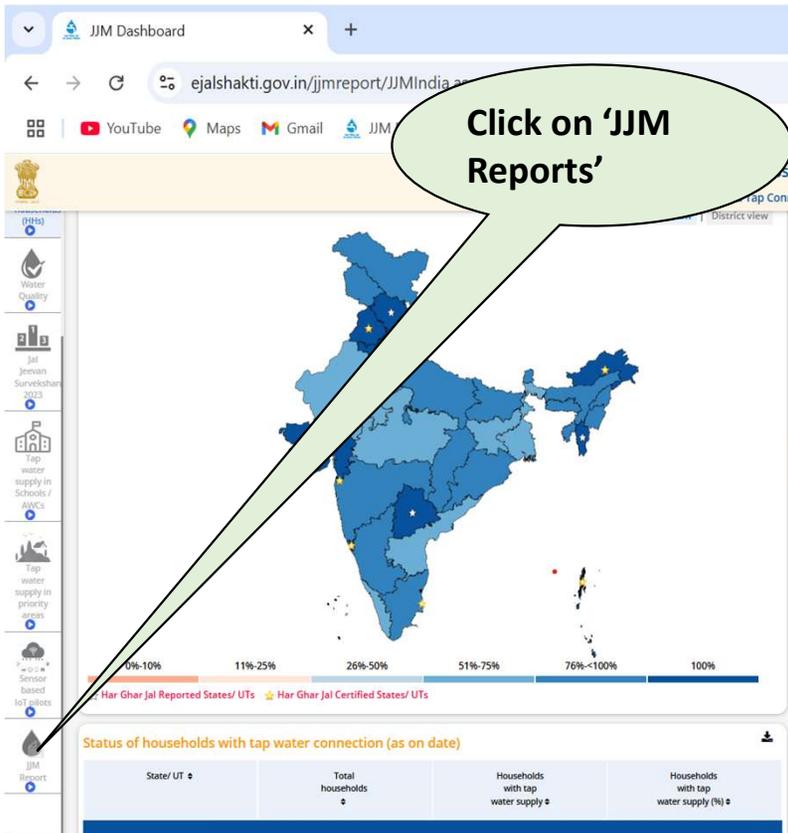
Click here to view Gram Sabha Resolution | Click here to view Declaration Video | Click here to view Certificate by PHED

Water utility management team of village

Gram panchayat

# Access to all details on JJM Dashboard

## Various Reports of JJM

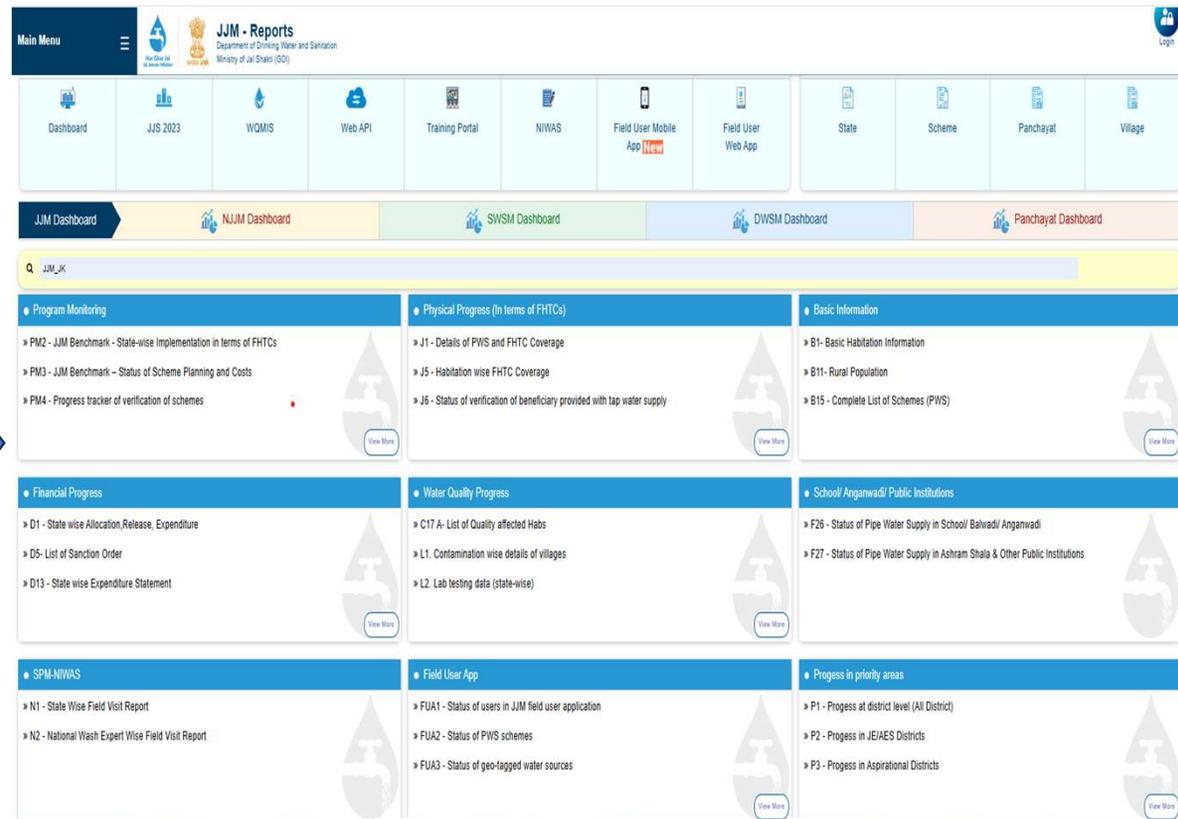


Click on 'JJM Reports'

Har Ghar Jal Reported States/ UTs   Har Ghar Jal Certified States/ UTs

Status of households with tap water connection (as on date)

State/ UT	Total households	Households with tap water supply	Households with tap water supply (%)



Main Menu

JJM - Reports  
Department of Drinking Water and Sanitation  
Ministry of Jal Shakti (GoI)

Dashboard   JJS 2023   WQMIS   Web API   Training Portal   NIWAS   Field User Mobile App   Field User Web App   State   Scheme   Panchayat   Village

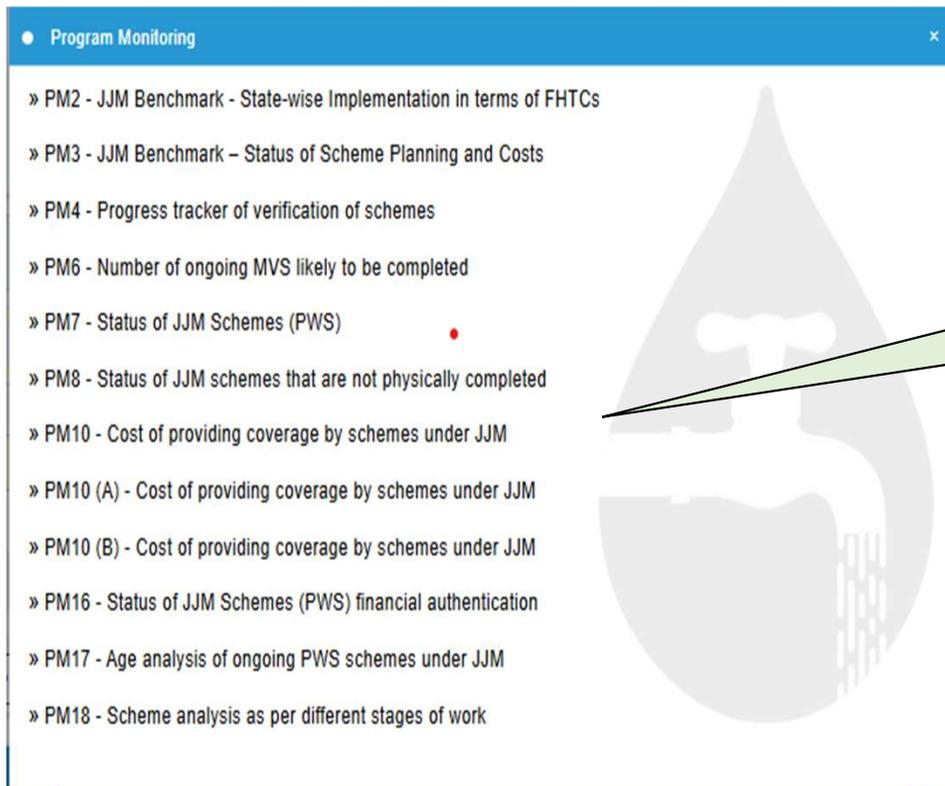
JJM Dashboard   NJJM Dashboard   SWM Dashboard   DWSM Dashboard   Panchayat Dashboard

Q JJM\_K

- Program Monitoring**
  - PM2 - JJM Benchmark - State-wise Implementation in terms of FHTCs
  - PM3 - JJM Benchmark - Status of Scheme Planning and Costs
  - PM4 - Progress tracker of verification of schemes
- Physical Progress (In terms of FHTCs)**
  - J1 - Details of PWS and FHTC Coverage
  - J5 - Habitation wise FHTC Coverage
  - J6 - Status of verification of beneficiary provided with tap water supply
- Basic Information**
  - B1- Basic Habitation Information
  - B11- Rural Population
  - B15 - Complete List of Schemes (PWS)
- Financial Progress**
  - D1 - State wise Allocation, Release, Expenditure
  - D5- List of Sanction Order
  - D13 - State wise Expenditure Statement
- Water Quality Progress**
  - C17 A- List of Quality affected Habo
  - L1. Contamination wise details of villages
  - L2. Lab testing data (state-wise)
- School/ Anganwadi/ Public Institutions**
  - F26 - Status of Pipe Water Supply in School/ Balwadi/ Anganwadi
  - F27 - Status of Pipe Water Supply in Ashram Shala & Other Public Institutions
- SPM-NIWAS**
  - N1 - State Wide Field Visit Report
  - N2 - National Wash Expert Wise Field Visit Report
- Field User App**
  - FUA1 - Status of users in JJM field user application
  - FUA2 - Status of PWS schemes
  - FUA3 - Status of geo-tagged water sources
- Progress in priority areas**
  - P1 - Progress at district level (All District)
  - P2 - Progress in JE/AES Districts
  - P3 - Progress in Aspirational Districts

# Access to all details on JJM Dashboard

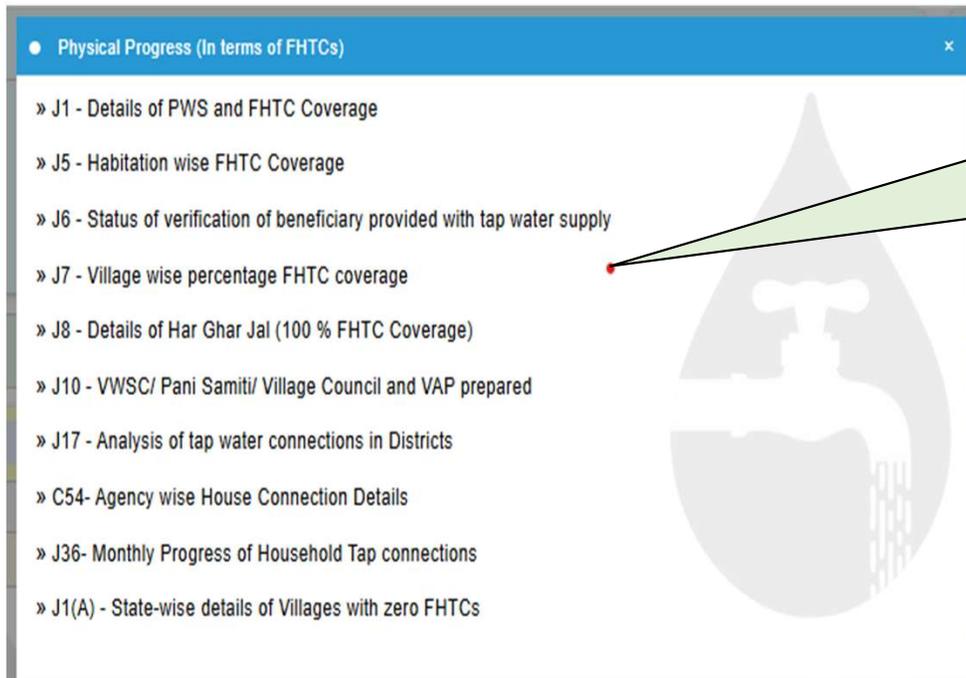
## Various Reports of JJM



**Scheme  
details – Cost,  
FHTCs etc.**

# Access to all details on JJM Dashboard

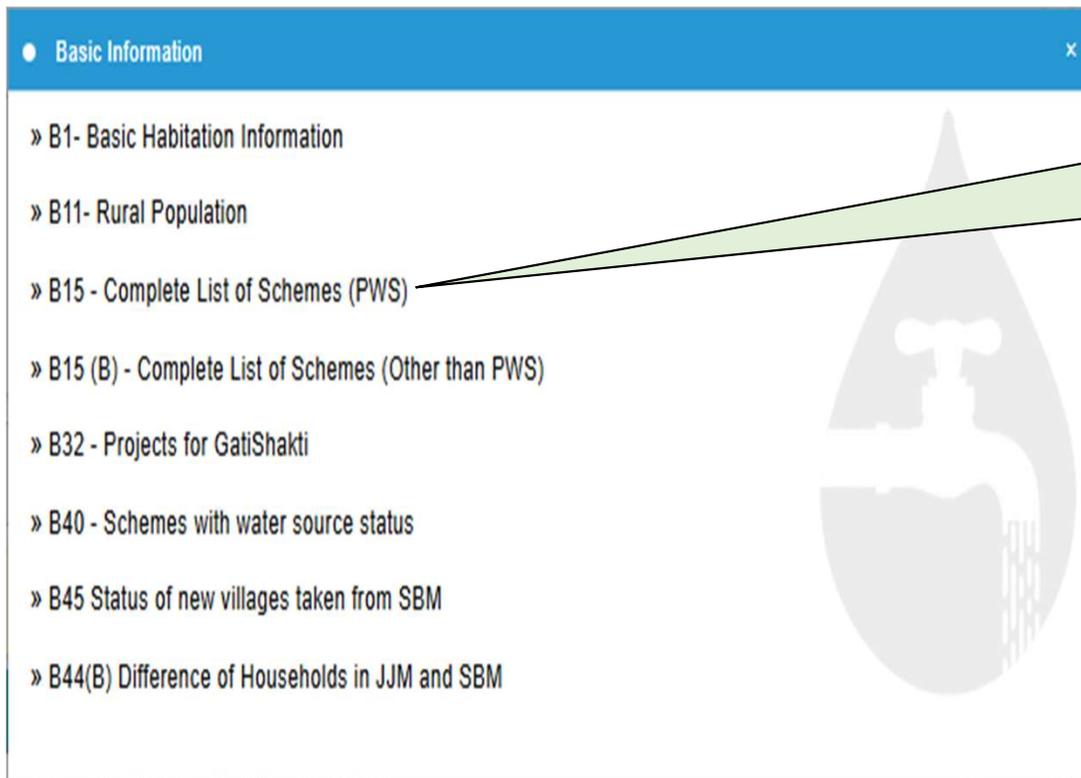
## Various Reports of JJM



1. Details of Household Tap Connections
2. Har Ghar Jal Certification
3. Pani Samitis/ VAPs

# Access to all details on JJM Dashboard

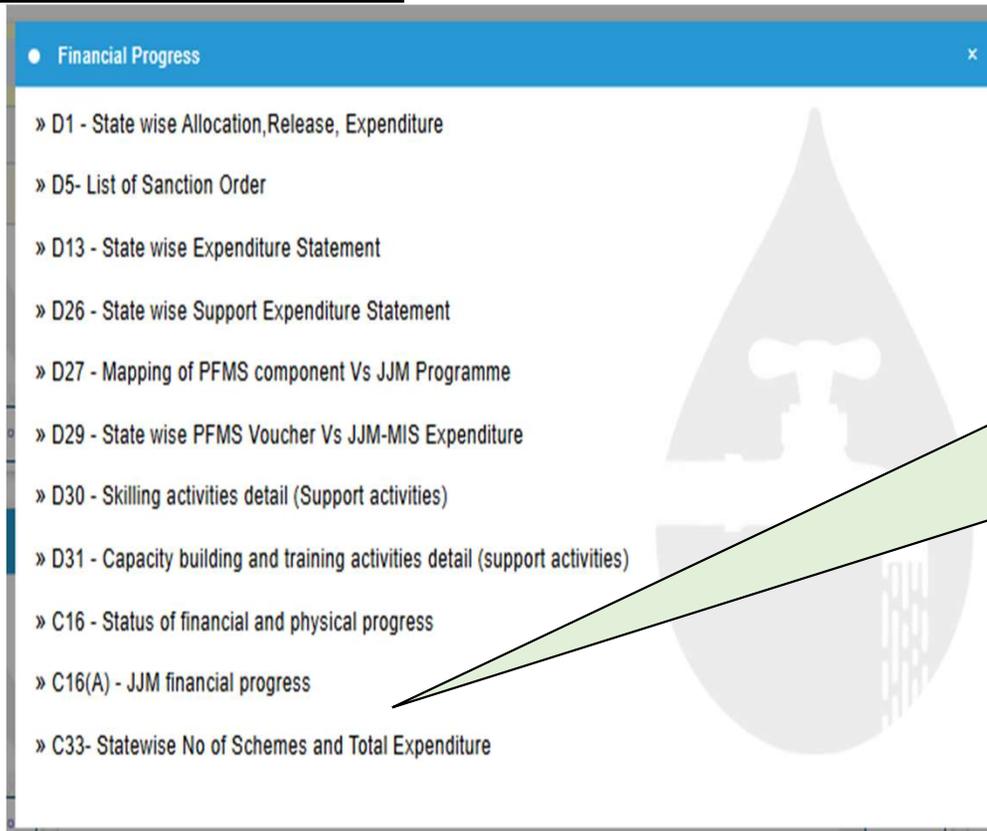
## Various Reports of JJM



- 1. Habitation Directory**
- 2. List of schemes with details**

# Access to all details on JJM Dashboard

## Financial Details



### Critical Financial Details:

- 1. Releases & Expenditure**
- 2. Year wise – Scheme wise Expenditure under JJM.**
- 3. Expenditure under Support fund**

# Access to Citizen Corner on JJM Dashboard

Homepage of Citizen corner will get opened

Click on the icon – Citizen Corner on homepage of JJM dashboard

**Tap water supply in households (HHs) | India**  
As on 06 Apr 2025  
State view | District view

0%-10% 11%-25% 26%-50% 51%-75% 76%-100%

☆ Har Ghar Jal Reported States/ UTs ☆ Har Ghar Jal Certified States/ UTs

Status of households with tap water connection (as on date)



**Jal Jeevan Mission**  
Department of Drinking Water & Sanitation  
Ministry of Jal Shakti

**Citizen Corner**  
Know your water quality

**Choose your village**  
To know about Water Quality | Piped Water Supply | Village Profile | Community Engagement to manage water supply in your village

State \*  District \*

Enter the name of your village \*

**75 Azadi Ka Amrit Mahotsav**  
Now **15 Crore** rural households have tap water in their homes

**Water Quality**  
No. of laboratories: 2,182  
Samples tested in laboratories: 16,451

**Coverage of FHTC\***  
15.57 Crore (40.3%)  
AUG 2019 Apr 2025

**Community Engagement**  
783400 Gram panchayat members  
5,29,314 WWSU/ Pani Samiti/ Water User Group  
4.56 Lakh Operation and Maintenance  
24,80,402 Women identified for field test kit (FTK) testing

Total Visitors: 6,16,340 (since 25 Dec, 2023)

Website Content Managed by Department of Drinking Water and Sanitation, Ministry of Jal Shakti, Designed, Developed and Hosted by National Informatics Centre (NIC)

# Access to Citizen Corner on JJM Dashboard

Enter the name of State, District and Village in the text boxes and click on 'Show' button

Following details will get displayed;

1. Water Quality – by default
2. Water Supply Status by clicking on the tab
3. Village details – by clicking on the tab



**Number of samples tested in laboratories for your village since 15 Aug, 2022** 122 [Click to view]

**Result of last water sample tested**

For chemical contamination:				For bacteriological contamination:			
Parameter name	Test result	BIS acceptable limit	BIS permissible limit	Parameter name	Test result	BIS acceptable limit	BIS permissible limit
Colour	5,000	5	15	E. coli	0.000	Shall not be detectable in any 100 ml sample	No Relaxation
Turbidity	2,100	1	5				
pH	7,200	6.5-8.5	No Relaxation				
TDS	98,200	500	2000				
Total Alkalinity (as Calcium Carbonate)	75,000	200	600				

**Get your water sample tested**

[View rate list](#) [Book Test](#)

**Nearest laboratory**  
 Lab Name : District Water Testing Lab Anantnag Kashmir  
 Type : GOVT  
 Address : Near Bamzoo Shrine Bamzoo Anantnag 192129

**Map location**  
 33°59'37.3"N 75°12'28.8"E  
[View larger map](#)

# Book a test on Citizen Corner

Any person can get his water sample tested by booking online in Citizen Corner on JJM Dashboard

Register on the portal and make booking for testing a water sample against nominal payment as given in the rate list.

Choose your village

To know about: [Water Quality](#) | [Piped Water Supply](#) | [Village Profile](#) | [Community Engagement to manage water supply in](#)

State \* Jammu & Kashmir District \* Anantnag

Enter the name of your village \* Brimer Narsar (Panchayat: Brimmer, Block: Chathergul)

Show

---

**Water Quality** | Piped Water Supply Status | Village Details | Community Engagement to manage water supply

Number of samples tested in laboratories for your village since 15 Aug, 2022 **122** [\[ Click to view \]](#)

Result of last water sample tested [\[ Click here \]](#)

**For chemical contamination:**

Testing Date: 14-03-2025 [Download report.](#)

Parameter name	Test result	BIS acceptable limit	BIS permissible limit
Colour	5.000	5	15
Turbidity	2.100	1	5
pH	7.200	6.5-8.5	No Relaxation
TDS	98.200	500	2000
Total Alkalinity (as Calcium Carbonate)	75.000	200	600

**For bacteriological contamination:**

Testing Date: 14-03-2025 [Download report.](#)

Parameter name	Test result	BIS acceptable limit	BIS permissible limit
E. coli	0.000	Shall not be detectable in any 100 ml sample	No Relaxation

Get your water sample tested

[View rate list](#) [Book Test](#)

**Nearest laboratory**  
 Lab Name : District Water Testing Lab Anantnag Kashmir  
 Type : GOVT  
 Address : Near Bamzoo Shrine Bamzoo Anantnag 192129

**Map location**  
 33°59'37.3"N 75°12'28.8"E  
[View larger map](#)

JJM Dashboard | JJM Citizen Corner | JJM-WQMIS

ejalshakti.gov.in/WQMIS/Home/login\_register?role\_id=5Ag/9rL2rwS19iITVA7nw==

Jal Jeevan Mission Water Quality Management Information System (JJM-WQMIS)

Public User [\[ Login here to book the test of water sample \]](#)

Mobile Number / Username \*

Enter Mobile Number / Username

Password \*

PCE  District  Enter District Code

[Forgot your password?](#)

-OR-

Water Quality Management System of Drinking Water and Sanitation, Ministry of Jal Shakti, Government of India. (Copyright © 2022)

# Water Quality Monitoring & Surveillance Portal

Any person can get his water sample tested by booking online in Citizen Corner on JJM Dashboard

**Status of testing of drinking water samples in 2025**

- No. of laboratories: 2,182
- Samples tested in laboratories: 1,777 (16,451)
- Villages where test has been done: 4,917
- Samples found contaminated in laboratories: 121
- Women trained for testing water samples using Field Testing Kit (FTK): 24,80,402
- Villages where women trained for testing water samples using Field Testing Kit (FTK): 5,07,582
- Samples tested using FTK: 42,815
- Villages where FTK test done: 5,228

**Status of drinking water samples tested in laboratories in 2025-26 (as on 05/04/2025)**

S. No.	State/ UT	Number of testing laboratories	Samples received	Samples tested	Samples found contaminated	Remedial action taken	Number of NABL accredited laboratories
1	Andaman & Nicobar Islands	11	+0 83	+4 83	0	0	1
2	Andhra Pradesh	112	+0 893	+2 890	0	0	81
3	Arunachal Pradesh	38	+0 0	+0 0	0	0	0
4	Assam	83	+0 371	+43 371	1	0	81
5	Bihar	123	+0 38	+0 35	0	0	24

## Details of laboratories established in each State/ UT

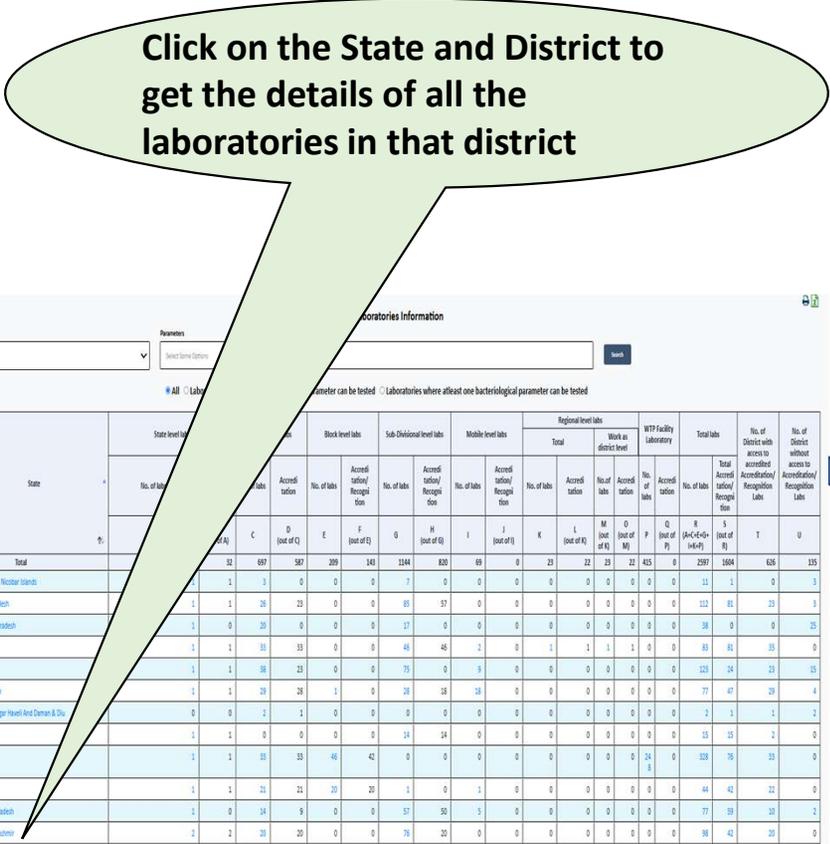
Format L10. Laboratories Information

Laboratories where atleast one chemical parameter can be tested | Laboratories where atleast one bacteriological parameter can be tested

S.No.	State	District	Regional level labs																	Total	No. of District with access to Accreditation/ Recognition Labs	No. of District without access to Accreditation/ Recognition Labs
			District level labs		Block level labs		Sub-Divisional level labs		Mobile level labs		Total					WTP Facility Laboratory	Total Accredited/ Recognition Labs					
			Accreditation	No. of labs	Accreditation	No. of labs	Accreditation/ Recognition	No. of labs	Accreditation/ Recognition	No. of labs	Accreditation/ Recognition	No. of labs	Accreditation	No. of labs	Accreditation			No. of labs				
Total		40	32	687	587	209	149	1144	828	69	0	23	22	23	22	425	0	2387	1604	626	135	
1	Andaman & Nicobar Islands	1	1	3	0	0	0	7	0	0	0	0	0	0	0	0	0	11	1	0	3	
2	Andhra Pradesh	1	1	26	23	0	0	85	57	0	0	0	0	0	0	0	0	112	83	23	3	
3	Arunachal Pradesh	1	0	20	0	0	0	17	0	0	0	0	0	0	0	0	0	38	0	0	23	
4	Assam	1	1	33	33	0	0	46	46	1	0	1	1	1	1	0	0	83	81	15	0	
5	Bihar	1	1	38	23	0	0	75	0	0	0	0	0	0	0	0	0	123	24	23	13	
6	Chhattisgarh	1	1	26	28	1	0	28	28	18	0	0	0	0	0	0	0	77	47	28	4	
7	Chhatis & Nagar Haveli And Dad	0	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0	2	1	1	2	
8	Goa	1	1	0	0	0	0	14	14	0	0	0	0	0	0	0	0	15	15	1	0	
9	Gujarat	1	1	33	33	46	42	0	0	0	0	0	0	0	0	14	0	138	78	33	0	
10	Haryana	1	1	21	21	20	20	1	0	1	0	0	0	0	0	0	0	44	42	22	0	
11	Himachal Pradesh	1	0	14	9	0	0	37	30	5	0	0	0	0	0	0	0	77	59	10	1	
12	Jammu & Kashmir	2	2	20	20	0	0	76	20	0	0	0	0	0	0	0	0	98	42	20	0	
13	Jharkhand	1	1	14	14	0	0	6	6	0	0	0	0	0	0	1	0	11	11	14	0	
14	Karnataka	5	4	31	28	0	0	48	48	0	0	0	0	0	0	17	0	101	78	28	3	
15	Kerala	4	1	14	14	45	44	25	25	0	0	0	0	0	0	0	0	89	85	14	0	

# Water Quality Monitoring & Surveillance Portal

**Click on the State and District to get the details of all the laboratories in that district**



**Details of laboratories – Name, Level, location, accreditation and parameters being tested.**

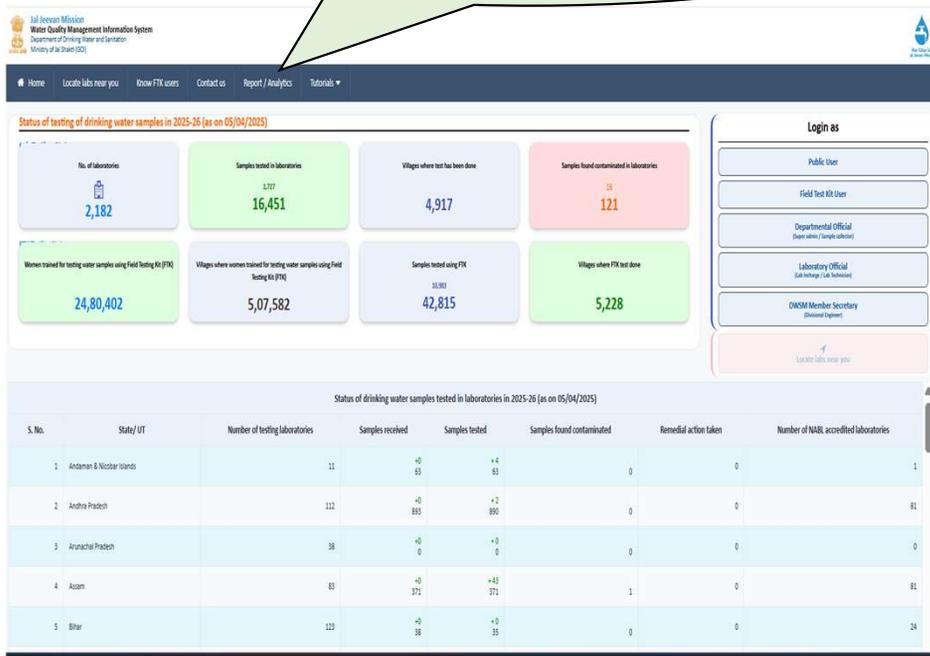


Laboratories parameter information (State: Jammu & Kashmir, District: Anantnag)

S.No.	Laboratories name	Lab group	Lab address	Lab establishment month/ financial year	Is Accreditation/ Recognition (Yes/ No)	Parameter name that can be tested
1	SD Laboratory Pothigam Anantnag, Kashmir	SUB-DIVISIONAL LEVEL	Seer Hamdan	-	Yes	1.Calcium (as Ca), 2.Chloride (as Cl), 3.Colour, 4.Conductivity, 5.E.coli, 6.Fluoride (as F), 7.Free residual Chlorine, 8.Iron (As Fe), 9.Magnesium (As Mg), 10.Nitrate (as NO3), 11.pH, 12.TDS, 13.Total Alkalinity (as Calcium Carbonate), 14.Total Hardness (As CaCO3), 15.Turbidity
2	SD Laboratory Bijbehara Anantnag, Kashmir	SUB-DIVISIONAL LEVEL	Near Police Station Bijbehara	May / 2012-2013	Yes	1.Ammonia (as Total Ammonia-N), 2.Calcium (as Ca), 3.Chloride (as Cl), 4.Colour, 5.Conductivity, 6.E.coli, 7.Fluoride (as F), 8.Free residual Chlorine, 9.Iron (As Fe), 10.Magnesium (As Mg), 11.Nitrate (as NO3), 12.pH, 13.TDS, 14.Temperature, 15.Total Alkalinity (as Calcium Carbonate), 16.Total Hardness (As CaCO3), 17.Turbidity
3	SD Laboratory Doornu Verinag Anantnag	SUB-DIVISIONAL LEVEL	Near Town Hall Verinag	May / 2014-2015	No	1.Calcium (as Ca), 2.Chloride (as Cl), 3.E.coli, 4.Fluoride (as F), 5.Free residual Chlorine, 6.Iron (As Fe), 7.Magnesium (As Mg), 8.Nitrate (as NO3), 9.pH, 10.Sulphate (as SO4), 11.TDS, 12.Total Alkalinity (as Calcium Carbonate), 13.Total Hardness (As CaCO3), 14.Turbidity
4	SD Laboratory Kilemarg Anantnag	SUB-DIVISIONAL LEVEL	Near Jama Masjid Sagem	May / 2014-2015	No	1.Calcium (as Ca), 2.Chloride (as Cl), 3.E.coli, 4.Fluoride (as F), 5.Free residual Chlorine, 6.Iron (As Fe), 7.Magnesium (As Mg), 8.Nitrate (as NO3), 9.pH, 10.Sulphate (as SO4), 11.Total Alkalinity (as Calcium Carbonate), 12.Total Hardness (As CaCO3), 13.Turbidity
5	SD Laboratory Qazigund Anantnag	SUB-DIVISIONAL LEVEL	Near Town Hall Qazigund	May / 2014-2015	No	1.Ammonia (as Total Ammonia-N), 2.Calcium (as Ca), 3.Conductivity, 4.Copper (As Cu), 5.E.coli, 6.Fluoride (as F), 7.Free residual Chlorine, 8.Iron (As Fe), 9.Magnesium (As Mg), 10.Manganese (As Mn), 11.Nitrate (as NO3), 12.pH, 13.TDS, 14.Total Alkalinity (as Calcium Carbonate), 15.Total Hardness (As CaCO3), 16.Turbidity

# Water Quality Monitoring & Surveillance Portal

Click on 'Reports/ Analytics' on Home Page



**Status of testing of drinking water samples in 2025-26 (as on 05/04/2025)**

No. of laboratories 2,182	Samples tested in laboratories 16,451	Villages where test has been done 4,917	Samples found contaminated in laboratories 121
Women trained for testing water samples using Field Testing Kit (FTK) 24,80,402	Villages where women trained for testing water samples using Field Testing Kit (FTK) 5,07,582	Samples tested using FTK 42,815	Villages where FTK test done 5,228

**Status of drinking water samples tested in laboratories in 2025-26 (as on 05/04/2025)**

S. No.	State/ UT	Number of testing laboratories	Samples received	Samples tested	Samples found contaminated	Remedial action taken	Number of NABL accredited laboratories
1	Andaman & Nicobar Islands	11	+0 83	+0 83	0	0	1
2	Andhra Pradesh	112	+0 893	+2 890	0	0	81
3	Arunachal Pradesh	38	+0 0	+0 0	0	0	0
4	Assam	83	+0 371	+43 371	1	0	81
5	Bihar	123	+0 38	+0 35	0	0	24

Various Reports available on WQMIS portal

## Report / Analytics

- Format L1. Contamination wise details of villages
- Format L2. Lab testing data (state-wise)
- Format L3. Quality affected habitation reported (since 01/04/2016 & 01/04/2019)
- Format L4. FTK testing data
- Format L5. Village-wise testing details (Lab & FTK)
- Format L8. Status of Water Quality Testing of sources-wise
- Format L9: Performance of Laboratories
- Format L10. Laboratories Information
- Format L11. Status of women trained for testing water samples using FTK
- Format L13. Sources wise (Tubewell) testing details (Lab)
- Format L15. Status of water quality testing (ground water/ surface water)
- Format L17. Status of general public drinking water quality sample testing at Laboratories (Lab)
- Format L18. Remedial action
- Format L19. Lab testing details (sources-wise)

- Format S1. Water Quality Testing status (Drinking Water sources-wise)
- Format S2. Water quality testing status (village-wise)
- Format S3. Status of training of women for use of FTKs
- Format S4. Status of Remedial measures for contaminated samples
- Format S5. Water quality testing status for Schools, Aanganwadi Centres and households
- Format S6. Status of Geo-tagging of PWS assets
- Format S7. Consolidated report for State-wise progress under different components

## Jal Jeevan Mission: Swachh Jal se Suraksha Campaign (October 2, 2022 to March 31, 2023)

- Format R1. State-wise final Ranking/ Progress under Swachh Jal se Suraksha Campaign

# Water Quality Monitoring & Surveillance Portal

Click on Lab Testing Data for sample wise test details

Sample wise testing details – Each sample

**Report / Analytics**

1. Format L1. Contamination wise details of sources
  2. Format L2. Lab testing data (state-wise)
  3. Format L3. Quality affected habitation reported (since 01/04/2016 & 01/04/2019)
  4. Format L4. FTK testing data
  5. Format L5. Village-wise testing details (Lab & FTK)
  6. Format L8. Status of Water Quality Testing of sources-wise
  7. Format L9: Performance of Laboratories
  8. Format L10. Laboratories Information
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- 
1. Format S1. Water Quality Testing status (Drinking Water sources-wise)
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  6. Format S6. Status of Geo-tagging of PWS assets
  7. Format S7. Consolidated report for State-wise progress under different components
- Jal Jeevan Mission: Swachh Jal se Suraksha Campaign (October 2, 2022 to March 31, 2023)**
1. Format R1. State-wise final Ranking/ Progress under Swachh Jal se Suraksha Campaign



Format L2. List of samples where samples tested

Page No. 1

S.No.	State (2019-2023)	District	Block	Gram panchayat	Village	Sample source	Sample ID	Lab name	Sample Collection date	Sample tested date	Sample Status	Contaminated parameters	Chemical parameters	Bacteriological parameters
1	Jammu & Kashmir	Anantnag	Bijbehara	WOPZAN	Ooran	Aanganwad name - Hoozan 'C'	U7460232574608	SD Laboratory Bijbehara Anantnag, Kashmir	30/12/2024	31/12/2024	Tested in lab		Turbidity (NTU): 3.200, pH (NA): 7.900, TDS (mg/l): 140.000, Nitrate (as NO3) (mg/l): 0.000, Free residual Chlorine (mg/l): 0.000	E coli (CFU/100 ml): 0.000
2	Jammu & Kashmir	Anantnag	Dashpora	Chandpora	Chandpora	School name - NALWA PUBLIC SCHOOL, POONKHER	U7460232574608	SD Laboratory Bijbehara Anantnag, Kashmir	29/12/2024	31/12/2024	Tested in lab		Turbidity (NTU): 3.200, pH (NA): 7.900, TDS (mg/l): 154.000, Nitrate (as NO3) (mg/l): 0.000, Free residual Chlorine (mg/l): 0.000	E coli (CFU/100 ml): 0.000
3	Jammu & Kashmir	Anantnag	Chahergul	Ato Paskan	Orpasion	Source Type: Stream, location: Nallah	U69193325746308	District Water Testing Lab Anantnag, Kashmir	31/12/2024	01/01/2025	Tested in lab		Colour (Hazen units): 1.000, Turbidity (NTU): 2.110, pH (NA): 7.000, TDS (mg/l): 197.000, Total Alkalinity (as Calcium Carbonate) (mg/l): 65.000, Chloride (as Cl) (mg/l): 5.400, Calcium (as Ca) (mg/l):	E coli (CFU/100 ml): 0.000

## Additional details made available on websites for public viewing/ information

S No	Particulars	Link address
1.	<b>Allotments of works - Jammu</b>	<a href="https://www.phejammu.co.in/allotments.php">https://www.phejammu.co.in/allotments.php</a>
2.	<b>Allotments of works- Kashmir</b>	<a href="https://www.jalshaktiphekashmir.in/allotments">https://www.jalshaktiphekashmir.in/allotments</a>
3.	<b>Village wise details of Schemes</b>	<a href="https://jkjalshakti.nic.in/Orders%202025/Village%20wise%20Schemes.xlsx">https://jkjalshakti.nic.in/Orders%202025/Village%20wise%20Schemes.xlsx</a>



हर घर जल  
जल जीवन मिशन

# THANKS