

Jal Jeevan Mission Progress Report

District Water & Sanitation Mission (DWSM)
Dhamtari - District

Jal Samvad



DWSM Monitoring & Implementation Overview

District Water & Sanitation Mission ensures quality monitoring and timely completion of Jal Jeevan Mission schemes across Dhamtari district.

4

623

720

Blocks Covered

Complete coverage
across all
administrative blocks

Total Villages

All villages approved
under JJM

Approved Schemes

Comprehensive water
supply solutions

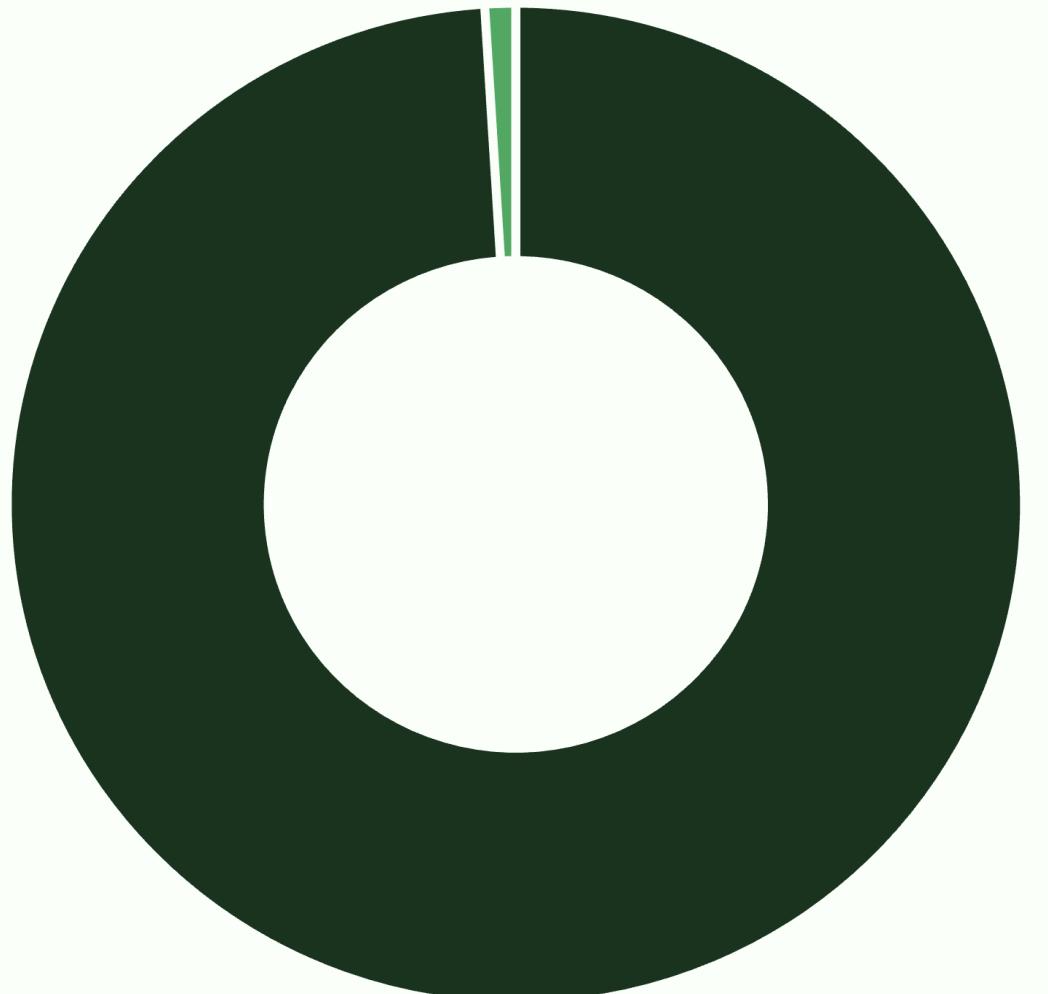


Block-wise Implementation Status

Block	Villages	Schemes	Households
Dhamtari	143	166	41,942
Kurud	132	156	44,346
Nagari	235	268	39,526
Magarlod	113	128	28,970

Strategic distribution ensures comprehensive coverage across all four blocks with tailored scheme implementation.

Household Connection Achievement



■ Connected ■ Remaining

99.27% completion rate demonstrates exceptional implementation success with minimal balance remaining across the district.

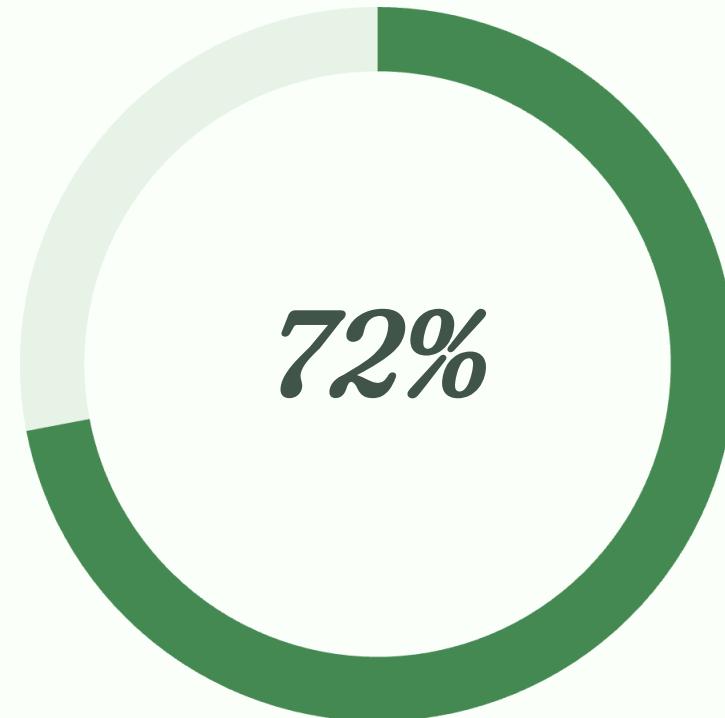


Har Ghar Jal Village Progress



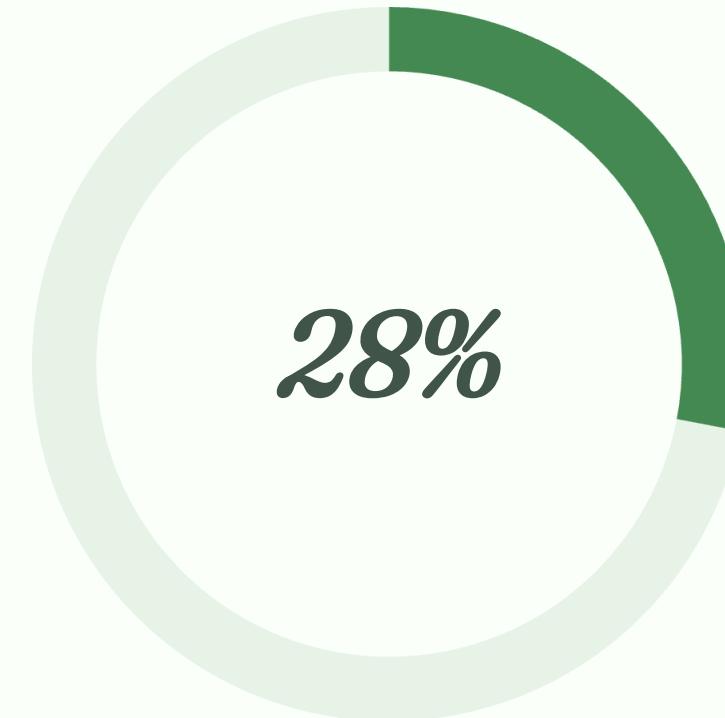
Villages Reporting

596 out of 623 villages reporting Har Ghar Jal status



Certified Complete

448 villages with certified Har Ghar Jal completion



Works in Progress

175 villages with ongoing implementation work

Water Infrastructure Development

Water Tank Construction Progress

- 409 water tanks approved under JJM
- 402 tanks successfully constructed
- 7 tanks currently in progress
- Zero tanks pending construction

Resource Adequacy Assessment

604 villages have adequate water resources, ensuring sustainable supply for long-term operations.



Group Water Supply Schemes

Scheme Name	Villages Covered	Current Status
Sankara Group Water Supply	40	53% Progress
Ghatula Group Water Supply	36	40% Progress

Two major group schemes in Nagari block serving 76 villages with 29,458 household connections, addressing water security for larger communities.

Capacity Building & Training Programs

01

Training Implementation

115 beneficiaries enrolled in comprehensive pump operator training program

02

Certification Process

69 trained operators receiving certificates from Lovely Hood College for employment readiness

03

Self-Employment Support

Loan facility up to ₹2.00 lakh available for operators to become self-employed entrepreneurs





IEC Activities & Community Engagement



Creative Outreach

Wall paintings, kala jatha, and nukkad natak programs to visualize water quality messages effectively



Educational Programs

Essay competitions and model exhibitions in schools to build awareness and showcase best practices



Community Participation

Gram Sabha meetings and social media campaigns to strengthen collective responsibility



Real-Time Functionality Monitoring

Blocks	Gram Panchayats	Villages	HGJ Villages	Functional PWSS
4	370	623	448	448

Comprehensive monitoring ensures **100% functionality** of Public Water Supply Systems in all Har Ghar Jal certified villages.

Source Sustainability Strategy

720

Total Schemes

Comprehensive water supply coverage



1489

Water Sources

Diversified source portfolio for sustainability





Gram- loharsi (dmt)



Water Quality Testing Initiative

1

FTK Testing Coverage

Comprehensive Field Test Kit testing at all drinking water sources and delivery points

2

Community Training

Five active women from each village trained in water quality testing procedures

3

Digital Reporting

Online entries on WQMIS field user app for real-time government data access

Water Quality Surveillance Best Practice

Village Jal Bahinis conduct water testing in presence of central teams, with Sarpanch declaring successful "Har Ghar Jal" scheme operation. This collaborative approach ensures transparency and community ownership.

- ❑ Collector, District Panchayat CEO, Executive Engineer PHE, and Sub-Divisional Officers actively participate in verification processes.



HGJ Certification Process Excellence

01

Work Completion Verification

Department ensures all JJM work completed with Sarpanch and PHE completion certificates

02

Gram Sabha Certification

Sarpanch provides household water certification letter for Gram Sabha approval

03

Documentation & Upload

Video recording of assets and certification process uploaded to IMIS portal for DWSM/SWSM approval

Dhamtari district leads Chhattisgarh with **448 certified villages**, demonstrating systematic certification excellence.

State-Level Performance Comparison

Top Performing Districts	Villages	Reported HGJ	Certified HGJ
Dhamtari (Rank 1)	623	596	448
Saranggarh-Bilaigarh	706	275	249
Raipur	477	403	247



Jal Jeevan Mission Success Story: Chikhali & Mategaon Villages

01

Comprehensive Coverage Achieved

Block Dhamtari successfully certified water connections for every household in both Chikhali main village and dependent village Mategaon under Gram Panchayat Chikhali.

02

Community Ownership Established

The water supply scheme has been successfully transferred to Gram Panchayat management, ensuring systematic operation and maintenance at the village level.

03

Innovative Incentive System

A unique double-taxation policy motivates households without tap connections to install them promptly, ensuring universal coverage and community participation.

Key Innovation: Financial Incentives

The Gram Panchayat has implemented a strategic policy where beneficiaries without household tap connections pay double water tax. This financial incentive ensures immediate action and drives complete scheme adoption across both villages.



Solar-Powered Water Revolution: Kekradongari Village

Remote Forest Location

Kekradongari village in Nagari development block faced severe water scarcity, relying on a single hand pump for the entire community's drinking water needs.

Solar Technology Solution

Jal Jeevan Mission implemented an innovative solar-based tap water supply system, providing sustainable and reliable water access using renewable energy.

Universal Home Connections

Every household in the village now receives pure, treated drinking water through individual domestic tap connections, transforming daily life completely.

Transformation Impact

From water scarcity to abundance, Kekradongari showcases how solar technology can revolutionise water access in India's most remote forest communities.



Jal Jeevan Mission: Proven Success Models



Community-Led Governance

Both success stories demonstrate effective transfer of water scheme management to Gram Panchayats, ensuring local ownership, accountability, and sustainable operations through community involvement.

2

Successful Villages

Demonstrating different approaches to water security



Innovative Solutions

From financial incentive mechanisms to solar-powered systems, these villages showcase how creative problem-solving can overcome geographical and infrastructural challenges effectively.

100%

Household Coverage

Universal tap connections achieved in both locations



Universal Coverage Achieved

Complete household tap connections ensure no one is left behind, transforming water access from scarcity to abundance in both forest and agricultural communities across different terrains.

1

Sustainable Model

Community-managed systems for long-term success

These examples prove that with proper planning, community engagement, and innovative thinking, Jal Jeevan Mission can transform water access in India's most challenging rural environments.

Thank You...