



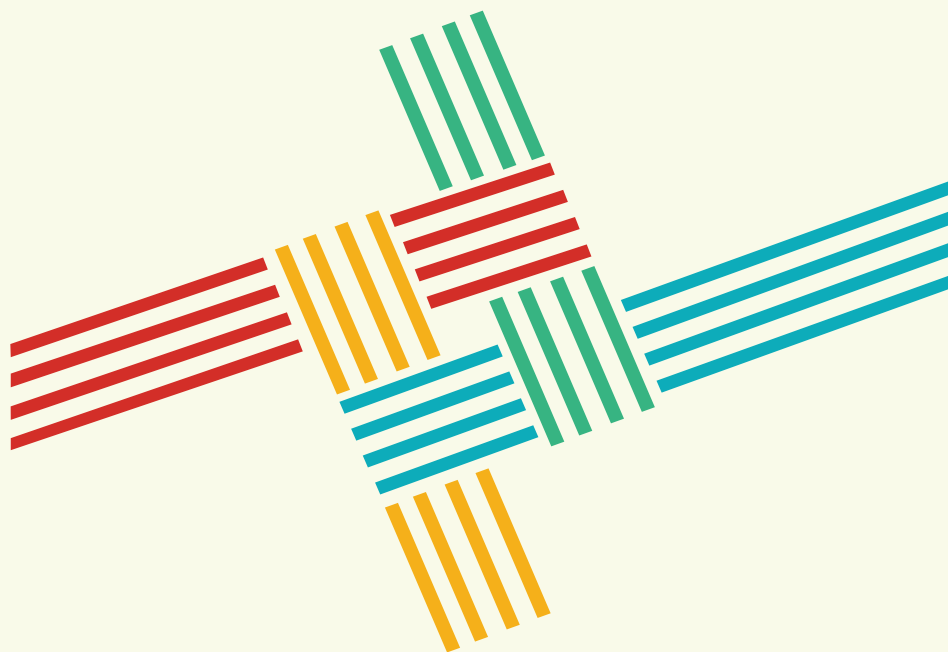
ANNUAL REPORT

—2025-2026—



*Together Towards
Resilient Villages*

Together Towards Resilient Villages




Annual Report
2025-2026

Foreword



The Annual Report of Dilasa Janvikas Pratishthan for the year 2025–2026 reflects another significant year of dedication, collaboration, and meaningful progress towards sustainable rural development. This report captures the collective efforts made to improve the quality of life in rural communities through integrated interventions in water conservation, agriculture, livelihood enhancement, health, education, women empowerment awareness. The achievements highlighted in this report have been made possible through the continued support and trust of our corporate partners, government departments, volunteers, community institutions, and well-wishers. Dilasa continued to work towards creating resilient and self-reliant rural communities by promoting sustainable natural resource management, strengthening farmers' capacities, improving water security, and supporting innovative livelihood opportunities. Our initiatives have not only contributed to environmental sustainability but have also brought hope, dignity, and improved opportunities to countless rural families.

We express our sincere gratitude to all our donors and partners for their unwavering confidence in our mission. We are equally thankful to our dedicated team members and volunteers whose commitment, perseverance, and compassion remain the driving force behind every milestone we achieve. Most importantly, we extend our heartfelt appreciation to the communities who continue to participate actively, share their aspirations, and work alongside us in building a better future. As rural communities continue to face evolving challenges arising from climate change, water scarcity, and socio-economic uncertainties, Dilasa remains committed to developing sustainable, community-driven solutions that create long-term impact.

With sincere appreciation,

Dr. Anagha Patil
President

Executive Summary



The Annual Report 2025–2026 of Dilasa Janvikas Pratishthan presents a year marked by meaningful achievements, community participation, and sustainable development initiatives across rural regions. Throughout the year, the organization remained dedicated to addressing critical rural challenges through integrated efforts in water conservation, sustainable agriculture, livelihood promotion, education, health, and skill development. Through strong partnerships with corporate organizations, government departments, local institutions, volunteers, and community members, Dilasa continued to strengthen resilient and self-sustaining rural communities.

During the reporting year, several impactful initiatives were successfully implemented to improve the living conditions of rural households. Our watershed development interventions contributed significantly towards enhancing water availability, improving groundwater recharge, and strengthening climate resilience in drought-prone areas. These efforts have helped farming communities secure better access to water resources and improve agricultural productivity. Dilasa is implementing the unique “Enhancing Climate Resilience of India’s Coastal Communities (ECRICC)” project, supported by the United Nations Development Programme (UNDP) and the Green Climate Fund (GCF). The project aims to strengthen the climate resilience of vulnerable coastal communities in Sindhudurg district through ecosystem restoration, climate-resilient livelihood promotion, community institution strengthening, and capacity-building initiatives. In addition, we are implementing SRI pilot project in the district. Dilasa also continued its efforts in empowering women and youth through skill development and livelihood initiatives aimed at creating economic opportunities and promoting self-reliance. Various community-based programs in Skill development, health helped individuals strengthen their capabilities, enhance employability, and improve their socio-economic conditions. The organization's work during the year remained aligned with broader sustainable development objectives by focusing on environmental conservation, community participation, and inclusive growth. Beyond addressing immediate community needs, these initiatives have laid a strong foundation for long-term positive change and sustainable rural transformation. As we move forward, Dilasa Janvikas Pratishthan remains committed to expanding its efforts and building stronger partnerships to create lasting impact. The achievements highlighted in this report reflect the collective dedication of our esteemed supporters, partners, staff members, volunteers, and the communities who continue to inspire and support our mission.

Mr. Sanjeev Unhale,
Secretary

About Dilasa Organization



Established in 1993, Dilasa Janvikas Pratishthan is a NGO dedicated to uplifting rural communities through environmental, social and economic advancement of rural people by implementing sustainable natural resource management and women empowerment. Presently working in Marathwada, Vidarbha, North and Western Maharashtra & Konkan Regions of the State. Dilasa is having its head office in Chhatrapati Sambhajinagar (formly as Aurangabad) and various sub offices at Kolar Karnataka, Nashik, Mumbai, Chandrapur, Osmanabad, Telangana, and Pune. Altogether, Dilasa is working in water and livelihood sectors in 84 districts and 8470 villages of India and impact more than 2.6 millions of lives. The organization also has presence in other states like Telangana, Madhya Pradesh, Rajasthan, Haryana, Karnataka, Bihar, Goa, Orrisa and Tamil Nadu. Dilasa has created a strong foundation in water management as means to sustainable natural resource management.

Dilasa Janvikas Pratishthan has a strong connect with the rural community through its various projects and therefore, well understands their needs and requirements. Dilasa has been awarded with so many prestigious awards and being recognized for its honouring works. The major Thrust areas are Watershed Development, Agriculture Development, Education, Women empowerment, Livelihood enhancement, Climate resilient programme, Health and experience in NITI Ayog's Aspirational Block Programme. Our esteem supporters are LTFS, Mahindra & Mahindra, LTIMindtree, Apraava Energy, and HDFC Parivartan, SBI Foundation, Social Capital Initiative, Corteva, First American India, UNDP, Cummins India Foundation, FOSECO, Hoerbiger, Chellaram Foundation, NSDL, NIIF IFL and many others.

Ms. Vaishalee Khadilkar
Vice President



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1

PARIVARTAN

HDFC BANK

Introduction

During the financial year 2025-26, the HDFC Parivartan Project under the Farmer Development Programme (FDP) was implemented in 21 villages of Aundha block, Hingoli district. The project interventions were carried out in a structured, activity-wise manner with a focus on Natural Resource Management & Sustainable Agriculture.

Project Location



Construction of Water Harvesting Structures (New CNB-5)

During the reporting period, 5 new Cement Nala Bunds (CNBs) were constructed across strategic locations. These structures played a critical role in intercepting surface runoff, reducing the velocity of flowing water, and promoting groundwater recharge.



IMPACT

- ♦ Enhanced water storage capacity at the micro-watershed level
- ♦ Increased groundwater table in nearby wells and bore wells
- ♦ Improved irrigation availability during critical crop stages
- ♦ Reduction in soil erosion and nutrient loss
- ♦ Benefitted downstream agricultural lands through sustained moisture availability

Repair & Rejuvenation of Existing Structures (07)

A total of 7 existing water harvesting structures were repaired and rejuvenated to restore their original functionality. Activities included desilting, strengthening of embankments, and repairing spillways.



IMPACT

- ♦ Restored storage and recharge efficiency of aging structures
- ♦ Increased lifespan and performance of assets
- ♦ Improved water retention leading to better crop productivity
- ♦ Cost-effective enhancement compared to new construction

Water Absorption Trenches (WAT – 150 hectares)



Water Absorption Trenches were developed over 150 hectares of land to improve in-situ moisture conservation. These trenches helped capture rainwater and allowed gradual percolation into the soil.



IMPACT

- ♦ Improved soil moisture regime across treated lands
- ♦ Reduction in runoff and soil erosion
- ♦ Increased groundwater recharge
- ♦ Enhanced crop survival rate during dry spells
- ♦ Supported cultivation in previously moisture-stressed areas

Earthen Nala Bunds (ENB – 05)

Five Earthen Nala Bunds were constructed to check water flow in small drainage channels. These bunds acted as barriers to slow runoff and promote water infiltration.

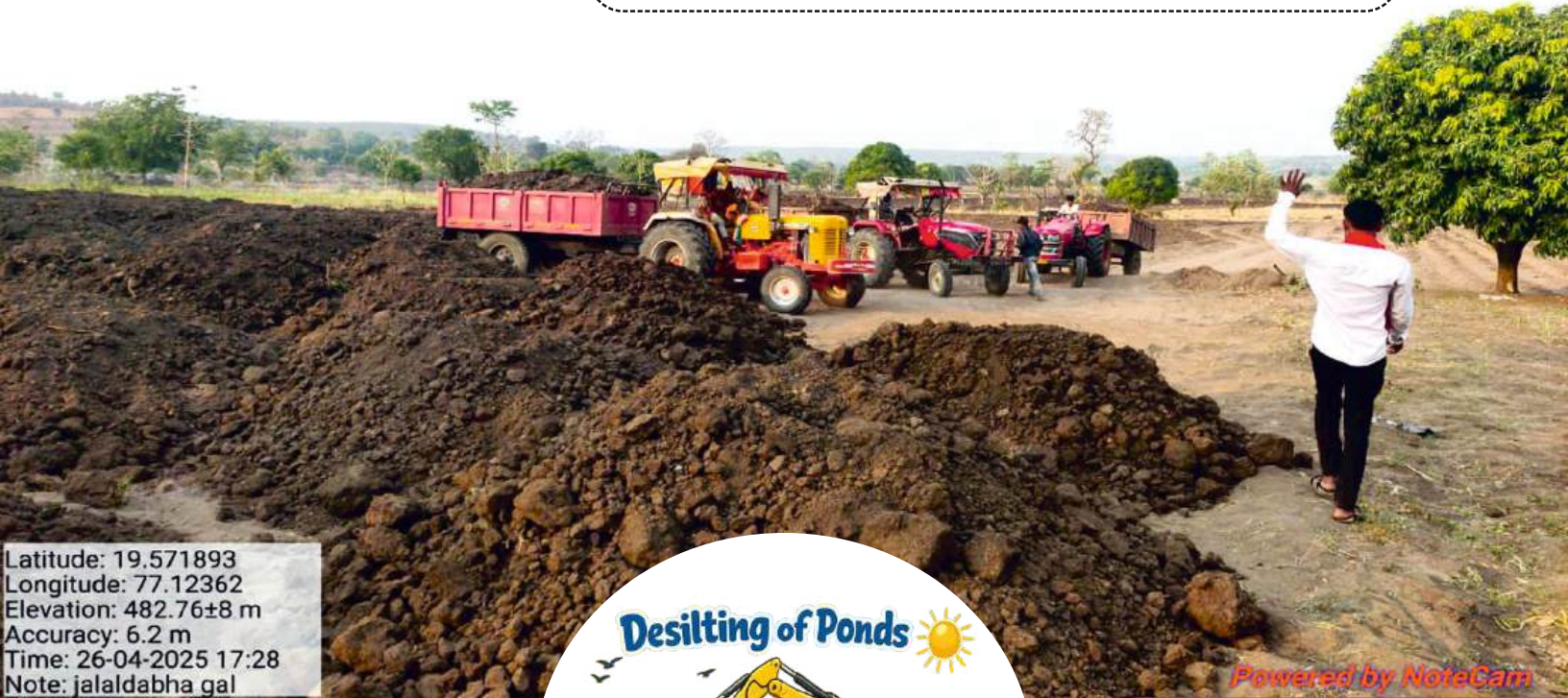


IMPACT

- ♦ Reduced land degradation and soil loss
- ♦ Improved moisture retention in adjoining fields
- ♦ Increased groundwater recharge
- ♦ Strengthened drought resilience of farming systems

Desilting of Ponds (10,000 Cum)

Desilting activities were carried out, removing approximately 10,000 cubic meters of silt from village ponds. The removed silt was often reused by farmers to enrich their fields.



IMPACT

- ♦ Increased pond storage capacity significantly
- ♦ Improved water availability for irrigation and livestock
- ♦ Enhanced groundwater recharge
- ♦ Improved soil fertility in farms where nutrient-rich silt was applied
- ♦ Revival of traditional water bodies

Promotion of Farm Ponds (HDFC Fund – 02)

Two farm ponds were developed with financial support from HDFC. These ponds provided individual farmers with the capacity to harvest and store rainwater on their land.



IMPACT

- ♦ Assured protective irrigation during dry spells
- ♦ Increased cropping intensity and diversification
- ♦ Reduced risk of crop failure
- ♦ Improved farm income and resilience

Loose Boulder Structures (LBS – 15)

A total of 15 Loose Boulder Structures were constructed in upper catchment and hilly areas to control runoff and soil erosion.



IMPACT

- ♦ Reduced speed of water flow in slopes
- ♦ Prevented gully formation and land degradation
- ♦ Improved groundwater recharge through increased infiltration
- ♦ Stabilized fragile landscapes

Farmers Field School (11)



Eleven Farmers Field Schools (FFS) were conducted to build farmers' capacity in sustainable agriculture practices. These sessions included practical demonstrations and participatory learning.

IMPACT

- ♦ Increased adoption of improved agronomic practices
- ♦ Better pest and nutrient management
- ♦ Reduction in chemical input costs
- ♦ Enhanced crop yields and farm profitability
- ♦ Strengthened farmer knowledge and confidence

Nursery Promotion (01)

One nursery was established to supply quality seedlings for plantation and horticulture activities. The nursery also served as a local enterprise model.



IMPACT

- ♦ Ensured timely availability of quality planting material
- ♦ Supported expansion of horticulture activities
- ♦ Created livelihood opportunities for local communities
- ♦ Reduced dependency on external suppliers

Vermicomposting (42 Units)

A total of 42 vermicomposting units were promoted among farmers to encourage organic farming practices. Farmers were trained in compost preparation and usage.



IMPACT

- ♦ Improved soil structure and fertility
- ♦ Reduced dependence on chemical fertilizers
- ♦ Lowered cost of cultivation
- ♦ Promoted sustainable and eco-friendly agriculture
- ♦ Additional income opportunity through sale of vermicompost

Horticulture Plantation (600)



A total of 600 horticulture plants with Kesar mango variety were planted, promoting long-term income generation and crop diversification. Suitable fruit and tree species were selected based on local conditions.

IMPACT

- ♦ Diversified farm income sources
- ♦ Improved nutritional security for households
- ♦ Enhanced green cover and environmental benefits
- ♦ Long-term economic returns for farmers

Farmers Exposure Visits (07)

Seven exposure visits were organized to successful farms and institutions. Farmers were given opportunities to observe and interact with progressive farmers and experts.



IMPACT

- ♦ Increased awareness of best practices and innovations in more than 350 farmers
- ♦ Motivated farmers to adopt new technologies
- ♦ Strengthened peer learning and knowledge exchange
- ♦ Accelerated adoption of sustainable practices

Water Budgeting Awareness (11)

Eleven awareness programs on water budgeting were conducted at the community level. These sessions focused on efficient water use, crop planning, and resource management.



IMPACT

- ♦ Improved understanding of water availability and demand
- ♦ Adoption of water-efficient crops and irrigation methods
- ♦ Reduced over-extraction of groundwater
- ♦ Strengthened community-based water management practices

OVERALL IMPACT

The integrated implementation of water conservation, agriculture development, and capacity-building interventions has resulted in:

- ♦ Improved water security and groundwater recharge
- ♦ Enhanced soil health and reduced land degradation
- ♦ Increased agricultural productivity and farm income
- ♦ Strengthened climate resilience of farming systems

**Greater community awareness and participation
in natural resource management**



पुण्य नगरी

सुरवाडी येथे जल दिवस साजरा

हिंगोली - औंढा नागनाथ तालुक्यातील सुरवाडी येथे एचडीएफसी बँक परिवर्तन व दिलासा जनविकास प्रतिष्ठान छत्रपती संभाजीनगर यांच्या संयुक्त विद्यमाने जागतिक जल दिवस साजरा करण्यात आला. हवामान अनुकूल शेती या प्रकल्पांतर्गत सुरवाडी येथे हा जल दिन साजरा करण्यात आला. यावेळी गावकऱ्यांना पाण्याची वचत कशी करावी व जल हे तो कल हे याप्रमाणे पाण्याविषयी सखोल मार्गदर्शन करण्यात आले. संस्थेचे कर्मचारी सय्यद मुमताज, सुभाष सवडे, संदीप मुदनर व सुरवाडीचे सरपंच गणेश टोंपे, दिगंबर टोंपे, ग्रा.पं. सदस्य ग्यानोजी टोंपे, सुरवाडी तंटामुक्ती अध्यक्ष बाळासाहेब टोंपे, वैजनाथ टोंपे, वैभव टोंपे, शंकर टोंपे, किसन टोंपे व ग्रामस्थ उपस्थित होते.

Parbhani Edition

Mar 24, 2026 Page No. 01

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येहळेगाव : मोहिमेत सहभागी विद्यार्थी, शिक्षक.

स्वच्छ भारत अंतर्गत स्वच्छता मोहीम

येहळेगाव : औंढा नागनाथ तालुक्यातील येहळेगाव सोळंके येथील जिल्हा परिषद केंद्रीय प्राथमिक शाळेच्या मैदानात एचडीएफसी बँक परिवर्तन व दिलासा जनविकास प्रतिष्ठान यांच्या संयुक्त विद्यमाने स्वच्छता मोहीम राबविण्यात आली. तसेच, पिंपळदरी व जलाल दाबा या गावांमध्येही हा उपक्रम यशस्वीपणे पार पडला. यावेळी दिलासा संस्थेचे प्रकल्प समन्वयक सय्यद मुमताज यांच्या हस्ते शाळेतील विद्यार्थ्यांना बिस्कीट व चॉकलेटचे वाटप करण्यात आले. गावातील नागरिक आणि विद्यार्थ्यांना स्वच्छतेचे महत्त्व समजावून सांगण्यात आले. या कार्यक्रमाला दिलासा संस्थेतील सुभाष सवडे, संदीप मुदनर, कैलास डुकरे, शेख मतीन, सर्व कृषिदूत, तसेच शाळेतील सर्व शिक्षक, शिक्षिका व गावकरी उपस्थित होते.

REDACTED

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पुण्य नगरी

औंढा तालुक्यातील शेतकरी अभ्यासासाठी परभणीत



हिंगोली : औंढा नागनाथ तालुक्यातील २१ गावांतील शेतकऱ्यांनी परभणी येथील वसंतराव नाईक मराठवाडा कृषि विद्यापीठ भेट देऊन अभ्यास दौरात सहभाग घेतला होता. औंढा नागनाथ तालुक्यातील २१ गावांतील हे शेतकरी एचडीएफसी बँक तसेच दिलासा संस्था छत्रपती संभाजीनगर यांच्या संयुक्त विद्यमाने बुधवारी (दि.२९) आयोजित परभणी येथे अभ्यास दौऱ्यासाठी गेले होते. वसंतराव नाईक मराठवाडा कृषि विद्यापीठ परभणी येथे घेण्यात आलेल्या रब्बी हंगामाच्या संदर्भातील माहिती करिता हा दौरा आयोजित करण्यात आला होता. दौऱ्यात रब्बी हंगामाबद्दल व त्या हंगामातील पिकाबद्दल तज्ञ प्राध्यापकांनी यावेळी माहिती दिली. यावेळी संस्थेचे सय्यद, सुभाष सवडे, संदीप मुदनर यांच्यासह कृषिदूत यांची उपस्थिती होती.

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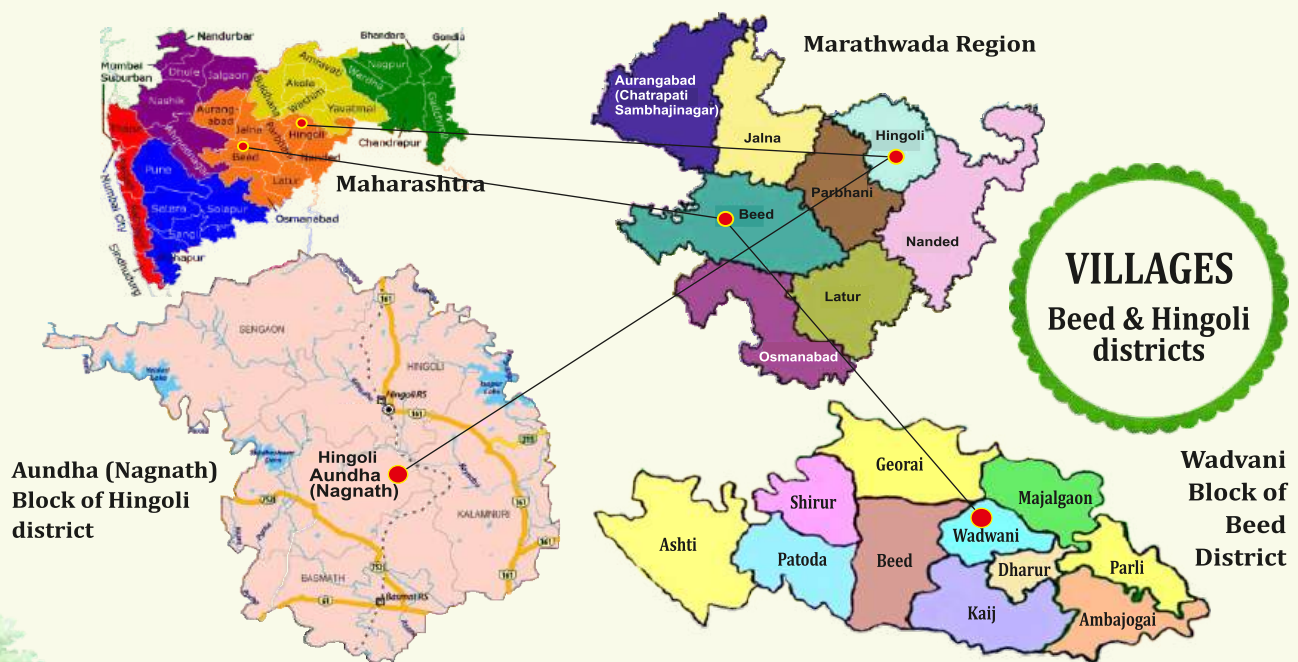
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Introduction

During the reporting period, plantation activities under the SayTrees Project were implemented in the villages of Beed District and Hingoli District. A total of approximately 95,000 plantations were planted under the project, reflecting substantial progress towards environmental sustainability, afforestation, and community-based green initiatives in the region.

Project Location





Extensive efforts were undertaken to ensure proper verification, monitoring, and documentation of plantation activities at the field level.

As a result, verified plantation

data for 89,879 saplings has been successfully compiled and submitted in the prescribed reporting format. This demonstrates the project team's commitment to maintaining transparency, accountability, and accuracy in plantation tracking and reporting processes. To further strengthen digital monitoring and streamline data management, continuous updates have been carried out through the SayTrees App. Approximately 80% of the farmers' data, including details related to sapling distribution, plantation demand, and site readiness status, has already been uploaded onto the application platform. The use of digital tools has significantly improved real-time monitoring, coordination, and accessibility of field data for effective project implementation. Overall, the project has shown steady progress in both plantation execution and digital data management across the target villages in Beed and Hingoli districts.

3

SBI GRAM SEVA

SBI FOUNDATION

Introduction

To select the Gram Seva Kendra (GSK), initial meetings were conducted with the Sarpanch and members of the Gram Panchayat of Betoda Gram Panchayat. During these meetings, participants were provided with detailed information about the SBI Gram Seva project and its objectives. The purpose of the Gram Seva Kendra and the criteria for selecting the GSK were also discussed.

Location Map

covered

710
beneficiaries

5
villages

Bonbagh, Codar, Nirankal (Nirancal), Mestwada, and Kumbharwada are villages located in the Ponda block (sub-district) of Goa.



Following these discussions, the project team visited and inspected sites in three villages, as suggested by the local officials. A site survey was subsequently carried out by the team. We also obtained no objection and consent letters from the relevant authorities. A local painter was identified for the renovation and branding of the GSKs. Throughout this process, the team established a strong rapport with the community, which responded positively to the project interventions.

In Bondbag village, where no GSK was previously available, we established a new GSK under the SBI Gram Seva project. This GSK was equipped with essential assets, including an LCD TV, a desktop computer with Windows 10 Professional software, an all-in-one machine, a photocopy machine, a scanner, a printer, antivirus software, HDMI cables, an LED display scrolling screen, chairs, a system table, and a cupboard, all branded with approved stickers. The GSK has been successfully operating and has become a hub for school-going children, youth, and villagers seeking access to important information.

The majority of villagers visit the GSK primarily for internet access. They use the center to check online services, inquire about schemes for farmers, health programs, and status updates for widow and old age pensions. The center also provides services such as photocopying and assists school students with Gmail preparation. On May 11th, a strategic meeting was held at the Gram Seva Kendra in Bonbag to discuss strategies for increasing visitor engagement and improving access to online services. Total 05 GSKs established in Bonbagh, Codar, Nirankal, Mestwada and Kumbharwada villages. Wi-Fi connections have also been set up in both Mestwada, Nirankal and Bonbag villages.

Education

Smart Classroom

The team visited Nirankal School to select a suitable room for the smart classroom. After discussions with the school's staff and management, we chose the desired room and conducted a thorough inspection, including taking measurements and noting requirements. At Gannath High School, under the SBI Foundation's initiative, we established a smart classroom.



For this purpose, we provided an LCD, home theatre speakers, tables, chairs, and other necessary equipment. This facility benefits approximately 140 students.

All required materials for the smart classroom were purchased by DJVP and installed in March 2024. Following installation, SBI Foundation branding was applied to the smart classroom and all equipment with the approved stickers. The school has since reopened, and smart classes for students have commenced.

Computer Lab

Team Visited the school at Nirankal to select the computer lab and then discussed with all the staff and management of the school, after that selected the room as we want and then did a complete inspection of the room and then took all our measurements& requirements.



Education incharge is also identified in the village and involved in the project since beginning to develop ownership and importance of the SBI Gram seva project. Now the school has been started and students are using the computers.

All required materials for Computer lab have been purchased by DJVP and it has been installed during the month of March 2024. After installation, SBI foundation branding has been done on room and on all materials with the approved stickers. Computer lab was not available in the village or school. Typically, youths from the village had to travel to the district tehsil place for computer learning. Girls faced numerous challenges related to transportation and communication.

Recognizing this situation, SBI Gram Seva decided to set up a computer lab in the village school. For this initiative, we provided them with 5 PCs, 5 CPUs, tables, chairs, etc.

Remedial class

Initially, in all 05 villages viz. Bonbagh, Mestwada, Kumbharwada, Nirankal & Codar, Remedial teachers were appointed, and remedial classes were started. Presently 04 remedial classes are running except Codar village as remedial teacher has left. However, we are searching for new remedial teacher for Codar village. Total 10-12 students are attending the classes initially and slowly numbers will be increased. The banner has been also prepared and displayed at the place of remedial classes.

In Bondbagh village, the total number of students are 11. The teacher's name is Saisha Mangaldas Gaude, and



their students are Gitanjali, Bhavesh, Daksh, Vikas, Neha, Vijay, Samrath, Dakshita, Tanya, Naitik and Sarvesh. Each day the remedial teacher taking one subject. For example, On Monday English subject and on Tuesday Mathematics and so on. In Mestwada village, the total number of students are 9. The teacher's name is Rutika Vijay Satarkar and their students are Arpita, Rudra, Parth, Shreyash, Tanvi,

Saiesh, Rajat and Mitali. Each day English grammar, Marathi and Mathematics are the subjects taken by her on a daily basis. In Nirankal village, the total number of students are 5. The teacher's name is Anita and her students are Prajany, Shaurya, Sparsh, Sonaksh and Sanya. She is taking Dictation, Reading poem, Mathematics and English on everyday basis. In Kumbharwada village, the total number of students are 7. The teacher's name is Samruddhi Premanand Shetkar and her students are Aarav, Atharv, Garvi, Dhruv, Jai, Pranita and Nishka. On each day, she is taking writing rhymes, alphabets and basic mathematics.

Wash

Safe Drinking Water

Looking to the need of safe & cool drinking water for school students, Bluestar water coolers has been provided in the schools of Nirankal, Bonbagh, Codar & Mestawada villages. Beneficiaries are Upper primary & High School Students of 05 villages. The objective was to provide Safe Drinking Water to School students & teaching staff. Providing safe drinking water facilities for schools. A water purifier provides safe drinking water for children, reducing health risks and promoting better well-being.



Community Toilets

There are no community toilets in the project villages so after approval from SBI foundation team, Repair & Renovation of Boys & Girls School Toilets (2) at primary school, Codar village has been completed. The objective is to provide better toilet facility for Boys & Girls separately. Repair of New toilets are in process.



Youth Development

Fitness & Leadership Building

Establishment of Open GYM: DJVP has successfully installed 3 open GYMS in 3 villages viz. Nirankal, Bonbagh & Mestwada. Each open GYM is provided with Tripal Twister, Rower, Shoulder Wheel, Double leg Press, Shoulder Press Double and Chest Press Double. The Open GYM has been established after taking prior consent from local PRI. Open gyms promote community health by encouraging regular exercise and preventing chronic diseases. They're hubs for well-being and community engagement. At open gym, people of all ages come together to not only improve their fitness but also create a community committed to well-being.



Livelihood

Skill Development

Jute class training started in Prerna Centre:

A meeting with the Secretary of Self-Help Group and Panch of Bondbagh in the Gram Seva Kendra at Bondbagh was held and building was finalized for Prerna center. In the meeting, we also discussed about the renovation of the Prerna center for example – the four walls and ceiling plastered at some of the places which are cracked from inside to stop the leak of rainwater. It has been painted because the walls are so filthy. The room has provided with electric connection at 5 different points because the center is getting 5 sewing machines. All machines and furniture's with floor mat installed successfully and women started working on it enthusiastically. Branding board has been also fixed on wall. Women has started the training of jute making along with cotton bags and making dresses.



At Prerna Centre, a dedicated instructor Sharmilee ma'am has been appointed, she empowers women through engaging Jute Bags classes, fostering creativity and craftsmanship. Over the course of 15 days, Sharmilee ma'am will skillfully teach a diverse array of bags at Prerna Centre, from practical tiffin bags to elegant party wear bags. The list of following bags are being prepared - Shopper bags, Bamboo bags, Laundry bags, Different types of bags, Ladies hand-purse bags, Pouch bags, Tiffin bags, A line bag, File folder bags, Party wear bags.

Health

SBI Sanjeevani

Sanjeevani is in operation since November 2024. an experienced nurse and an eligible driver have been appointed on a monthly basis to ensure the smooth operation of the mobile medical van. The van is now fully functional and travels across several project villages, including Nirankal, Bonbagh, Mestwada, Codar, and Kumbharwada, providing daily routine health check-ups. These services include blood pressure measurement, weighing of children, pregnant women, and senior citizens, as well as temperature checks and other basic health assessments. In addition to the regular check-ups, special health camps are being planned for the coming month to address specific healthcare needs in these communities. On a daily basis, the van visits 2-3 different locations within the villages, ensuring broad coverage and access to healthcare services. The villagers have shown great enthusiasm and actively participate in the health check-ups, expressing their satisfaction with the initiative. The mobile medical van has become an invaluable resource, bringing essential healthcare services directly to the doorsteps of these remote communities.



SBI Sanjeevani

Services being provided through mobile medical Van in SBI Gram Seva Project, Goa

- ♦ Routine Check-ups and Preventive Care
- ♦ Vaccination Clinics
- ♦ Chronic Disease Management
- ♦ Health Education and Awareness Campaigns
- ♦ Mental Health Services
- ♦ Maternal and Child Health
- ♦ Screenings for Infectious Diseases
- ♦ Referrals and Follow-up Care
- ♦ Emergency Medical Services



Branding and Media

Branding has been done in the form of village boards, stickers, standee, and banners for all completed activities.



4

GRAM VIKAS

NSDL

Introduction

The Gram Vikas – Integrated Village Development Program is a comprehensive rural development initiative implemented by Dilasa Janvikas Pratishthan with CSR support from National Securities Depository Limited (NSDL) across selected villages in Aheri Block, Gadchiroli, Maharashtra — an Aspirational Block characterized by socio-economic vulnerabilities and limited access to basic services. The programme adopts a holistic and integrated approach to address interconnected challenges in water security, agriculture, livelihoods, education, and community development.

Project Highlights

- ♦ Coverage: 5 villages in Aheri Block, Gadchiroli
- ♦ Population Covered: 6,200+ across project villages (to be reached through phased implementation)
- ♦ Project Duration: 3+1 Years (3 Years Implementation + 1 Year Sustainability & Consolidation Phase)
- ♦ Project Reporting Period: February to March 2026 (Initial Phase Implementation)

Project Location



Maharashtra

VIDARBHA REGION

District Map



LEGEND

- District Headquarter
- State Boundary

GADCHIROLI DISTRICT

BLOCK MAP



LEGEND

- Block Headquarter
- Block Boundary
- - - District Boundary
- - - State Boundary



MAHARASHTRA

Gadchiroli District

Project Villages

Timaram, Guddigudam, Nandigaon, Zimela, Mosam

Implemented Activities

Cement Nala Bund

Under the Gram Vikas Project, 2 Cement Nala Bunds (CNBs) were constructed at suitable locations to conserve rainwater and improve groundwater recharge. These structures help slow down water flow, allowing water to percolate into the ground, increase soil moisture, and enhance water availability for irrigation, livestock, and domestic use. The intervention supports sustainable agriculture, strengthens rural livelihoods, and aligns with NITI Aayog Indicator 3.5, SDG 6 (Clean Water and Sanitation), and SDG 13 (Climate Action).



Earthen Nala Bund

An Earthen Nala Bund (ENB) was constructed at a suitable location to manage surface runoff, reduce soil erosion, and improve soil moisture retention. The structure supports groundwater recharge, enhances soil fertility, and improves water availability for better agricultural productivity.



Farm Pond

A total of 2 farm ponds were constructed to store rainwater and surface runoff for irrigation and agricultural use. These structures improve water availability, reduce dependency on irregular rainfall, and support farming activities during dry periods.



Rejuvenation of PT

Under the project, 1 existing Mama Talav was rejuvenated through cleaning, desiltation, and structural strengthening. This intervention improved its water storage capacity and ensured a reliable water source for irrigation, livestock, and domestic use.



Desiltation of Water Bodies

Desiltation activities were undertaken to remove accumulated silt and debris from existing water bodies to restore their storage capacity and efficiency. A total of 6568 cubic meters of silt was removed, significantly enhancing the water storage capacity and improving overall water retention. The removed silt can also be reused by farmers to improve soil fertility and productivity in agricultural fields.



Livelihood & Community Development

A total of 4 animal health camps were organized across the project villages to improve livestock health and support rural livelihoods. These camps provided veterinary check-ups, vaccinations, and treatment for livestock. In addition, awareness sessions were conducted to educate farmers on proper animal husbandry practices, disease prevention, and nutrition management.



SHG Promotion for Entrepreneurship

SHGs were supported through capacity building and awareness activities to undertake livelihoods such as goat rearing, poultry farming, and patravali (leaf plate) making. These interventions helped generate regular income, strengthen women's economic participation, and improve household livelihoods.



Renovation of Anganwadi Infrastructure

The project supported the renovation of 2 Anganwadi centers to improve early childhood care and education facilities. The renovation enhanced basic infrastructure, creating a safer, hygienic, and child-friendly environment for children and women beneficiaries.



STEM Lab Setup

A STEM (Science, Technology, Engineering, and Mathematics) Lab was established in a school to promote practical and activity-based learning. The lab encourages innovation, creativity, and scientific thinking, while improving students' interest and understanding through hands-on learning.



Digital Smart Classrooms

A total of 3 digital smart classrooms were developed to enhance the quality of education through interactive and technology-based learning. These classrooms improved students' understanding, participation, and overall learning experience.



Project Impact

The Gram Vikas Project created a significant positive impact across five villages—Guddigudam, Zimela, Timaram, Nandigaon, and Mosam —benefitting approximately 6,200 individuals. The key impacts of the project are as follows:

- ♦ Improved water availability through water conservation and groundwater recharge initiatives
- ♦ Enhanced irrigation support leading to better agricultural productivity and livelihoods
- ♦ Improved livestock health through animal health camps and veterinary support
- ♦ Promotion of SHGs for entrepreneurship and women's income generation
- ♦ Strengthened education infrastructure through Anganwadi renovation, STEM lab, and smart classrooms
- ♦ Improved access to quality and digital learning for rural students
- ♦ Increased community participation and awareness towards sustainable development

Overall, the project has contributed to improved quality of life and sustainable rural development in the project villages.

5

SYSTEM OF RICE INTENSIFICATION (SRI)

ASIA INITIATIVES

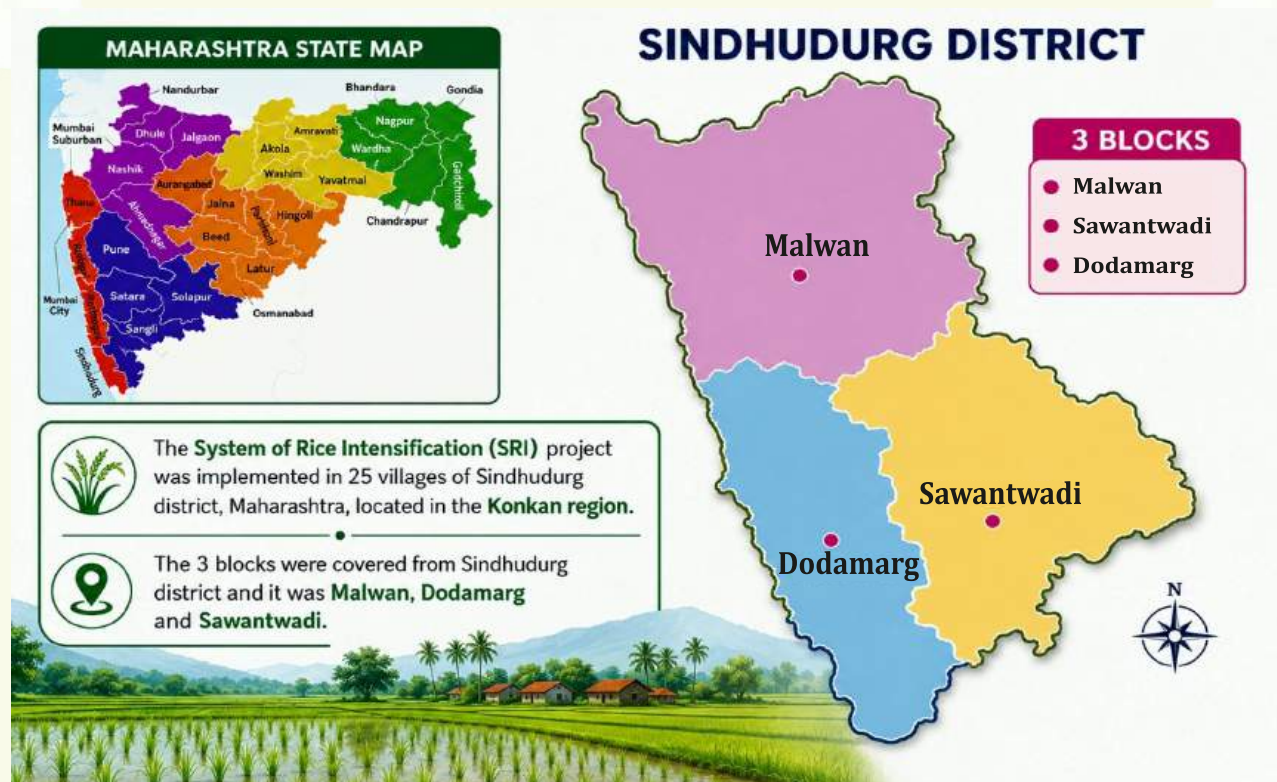
About Funder

Asia Initiatives supports community-led sustainable development initiatives focused on women empowerment, climate resilience, sustainable agriculture, and livelihood enhancement. Through the Social Capital Credits (SoCCs) framework, the organization promotes social and environmental actions by incentivizing community participation and collective development efforts. In partnership with Dilasa Janvikas Pratishthan, Asia Initiatives supported the SRI project to strengthen women farmers' capacities and promote climate-smart rice cultivation practices in Sindhudurg district.

Project Objectives

- ♦ To strengthen women farmers' capacities in rice cultivation using SRI techniques.
- ♦ To reduce input costs, labour burden, and water use in rice farming.
- ♦ To improve crop productivity, grain quality, and farm incomes.
- ♦ To promote sustainable and climate-resilient agricultural practices.
- ♦ To empower women through technical knowledge, leadership, and decision-making participation.
- ♦ To encourage social and environmental actions through SoCCs activities.

Project Location



Project Duration

January 2025 to December 2025

Thematic Sectors



Women Empowerment



Sustainable Agriculture



Climate Resilience



Livelihood Enhancement



Environmental Sustainability

Beneficiaries Reached and Type

Total beneficiaries reached: 500 women farmers.

Interventions

Capacity Building & Training

- ♦ Conducted awareness meetings and technical training programs on SRI practices.
- ♦ Organized trainings on pre-sowing, Integrated Nutrient Management (INM), Integrated Pest Management (IPM), and pre-harvest practices.
- ♦ Established 500 demonstration plots for practical learning and field exposure.



SRI Input & Tool Support

- ♦ Distributed quality seeds, markers, cono weeders, bio-fertilisers, potash, micro-nutrients, and Vaibhav sickles.
- ♦ Promoted efficient water management, mechanical weeding, and sustainable crop practices under SRI.



SoCCs Activities

- ♦ Seed ball preparation and plantation activities.
- ♦ Gliricidia plantation and green manure preparation.
- ♦ Distribution of stationery to needy students.
- ♦ Regular SoCCs tracking through SoCCs diaries and dashboard updates.



Project Impact

- ♦ Strengthened technical knowledge and leadership of 500 women farmers.
- ♦ Improved adoption of climate-resilient SRI practices across 25 villages.
- ♦ Reduced labour burden, water use, and input costs in rice cultivation.
- ♦ Earned over 5.93 lakh SoCCs points collectively through social and environmental activities.
- ♦ Improved awareness regarding sustainable agriculture and environmental conservation.
- ♦ Enhanced women's confidence, participation, and decision-making role in agriculture and community activities.





SUCCESS STORY

Capacity Building & Training

Smt. Vaishalee Gawade from Chafekol village in Malwan block had been cultivating rice using conventional methods for many years. High labour requirements, increasing cultivation costs, and low productivity made farming physically exhausting and economically uncertain. After joining the SRI project supported by Asia Initiatives, she received technical training, practical guidance, and important agricultural inputs such as markers, cono weeders, and bio-fertilisers. By adopting SRI practices including wider spacing, early transplanting, controlled irrigation, and mechanical weeding, she observed healthier crop growth, reduced expenses, and improved productivity. The project also reduced her labour burden and increased her confidence and participation in community activities. Inspired by the positive outcomes, she plans to continue SRI farming independently in future seasons.

The next phase of the SRI Program, supported by Asia Initiatives, commenced in January 2026 for a period of one year. The project is being implemented across four blocks—Sawantwadi, Malvan, Kudal, and Kankavli—in Sindhudurg district, reaching a total of 1,000 women farmers. The initiative focuses on promoting sustainable agricultural practices and strengthening the livelihoods and resilience of women farmers.

6

SUSTAINING RURAL ECOSYSTEMS

APRAAVA ENERGY

About Funder

Apraava Energy is one of India's leading power and renewable energy companies with a diversified portfolio across renewable energy, thermal power, and transmission sectors. The company is committed to sustainable development and supports community-based initiatives focused on environmental sustainability, water conservation, education, and rural development. Through its CSR initiatives, Apraava Energy aims to create long-term positive impact in rural communities and promote climate-resilient development practices.

Project Objectives

- ♦ To improve groundwater recharge through soil and water conservation measures.
- ♦ To enhance irrigation potential and water availability in drought-prone villages.
- ♦ To promote climate-resilient and sustainable agriculture practices.
- ♦ To improve farmer income through agroforestry and fruit tree plantation.
- ♦ To strengthen environmental awareness among school students and communities.
- ♦ To increase green cover and biodiversity through dense forest plantation activities.
- ♦ To encourage community participation and sustainable natural resource management.

Project Location



Jath Block, Sangli District, Maharashtra

- ♦ Amrutwadi, ♦ Devnal, ♦ Khojanwadi,
- ♦ Mendhegiri, ♦ Salekari, ♦ Walsang,
- ♦ Untwadi, ♦ Banali, ♦ Achkanhali

Project Duration

May 2024 – March 2027

Reporting Period: April 2025 – March 2026



THEMATIC SECTOR



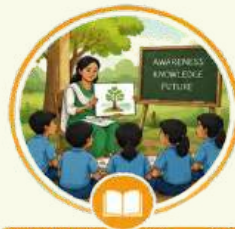
• WATER CONSERVATION



• SUSTAINABLE AGRICULTURE



• ENVIRONMENT & BIODIVERSITY



• EDUCATION & AWARENESS



• CLIMATE CHANGE ADAPTATION

Beneficiaries Reached and Type

- Total beneficiaries reached during FY 2025-26 **5600+**
- Total women beneficiaries covering **2679+**
- Direct beneficiaries included farmers, school students, teachers, women, and rural households.
- Indirect beneficiaries included surrounding communities benefiting from improved groundwater recharge, irrigation availability, and environmental awareness activities.

Interventions

Construction of Cement Nala Bund (CNB)



Construction of Earthen Nala Bund (ENB)





Desilting of Percolation Tanks and CNB structures



Fruit tree plantation under agroforestry



Dense Forest (Miyawaki) plantation



School awareness on climate change, renewable energy, and water conservation



Exposure visits and environmental education activities



Installation of project display boards and community awareness activities



Project Impact

- ♦ Created approximately 11.87 TCM additional water storage capacity.
- ♦ Improved groundwater recharge and irrigation potential in project villages.
- ♦ Planted 4,750 trees including agroforestry and Miyawaki plantation.
- ♦ Distributed 500 mango saplings among 26 farmers for sustainable livelihood support.
- ♦ Increased environmental awareness among 620+ students and teachers.
- ♦ Improved soil fertility through de-siltation activities and reuse of nutrient-rich silt in agricultural fields.
- ♦ Enhanced green cover, biodiversity, and climate resilience in drought-prone villages.



SUCCESS STORIES

Case Study 1: Youth Farmer Adopting Sustainable Mango Farming

Satish Basgonda Mulchandi, a young farmer from Walsang village, traditionally depended only on maize cultivation for his livelihood. Under the “Sustaining Rural Ecosystem” project supported by Apraava Energy, he received mango saplings and technical guidance for orchard development. Motivated by the initial success, Satish further expanded the plantation on his own and adopted intercropping practices for additional income. The initiative helped him move towards sustainable agriculture and created opportunities for long-term income generation and climate-resilient farming.

Satish Basgonda Mulchandi_Walsang



SUCCESS STORIES

Case Study 2: Improving Groundwater Recharge through CNB Desilting

Mr. Vikrama Rama Patil from Salekari village faced declining groundwater levels due to heavy silt accumulation in a nearby Cement Nala Bund (CNB). Under the CSR support of Apraava Energy, desilting of the CNB was carried out, restoring its water storage and groundwater recharge capacity. The intervention is expected to improve irrigation availability for nearby farmers, strengthen drought resilience, and increase agricultural productivity and farmer income in the surrounding area.

Mr. Vikrama Rama Patil_Salekari

About Funder

L&T Finance is one of India's leading Non-Banking Financial Companies (NBFCs), headquartered in Mumbai. The organization focuses on creating sustainable value for communities through responsible business and CSR initiatives. L&T Finance supports various social development initiatives in areas such as rural development, agriculture, water conservation, financial inclusion, and sustainable livelihoods.

Project Objectives

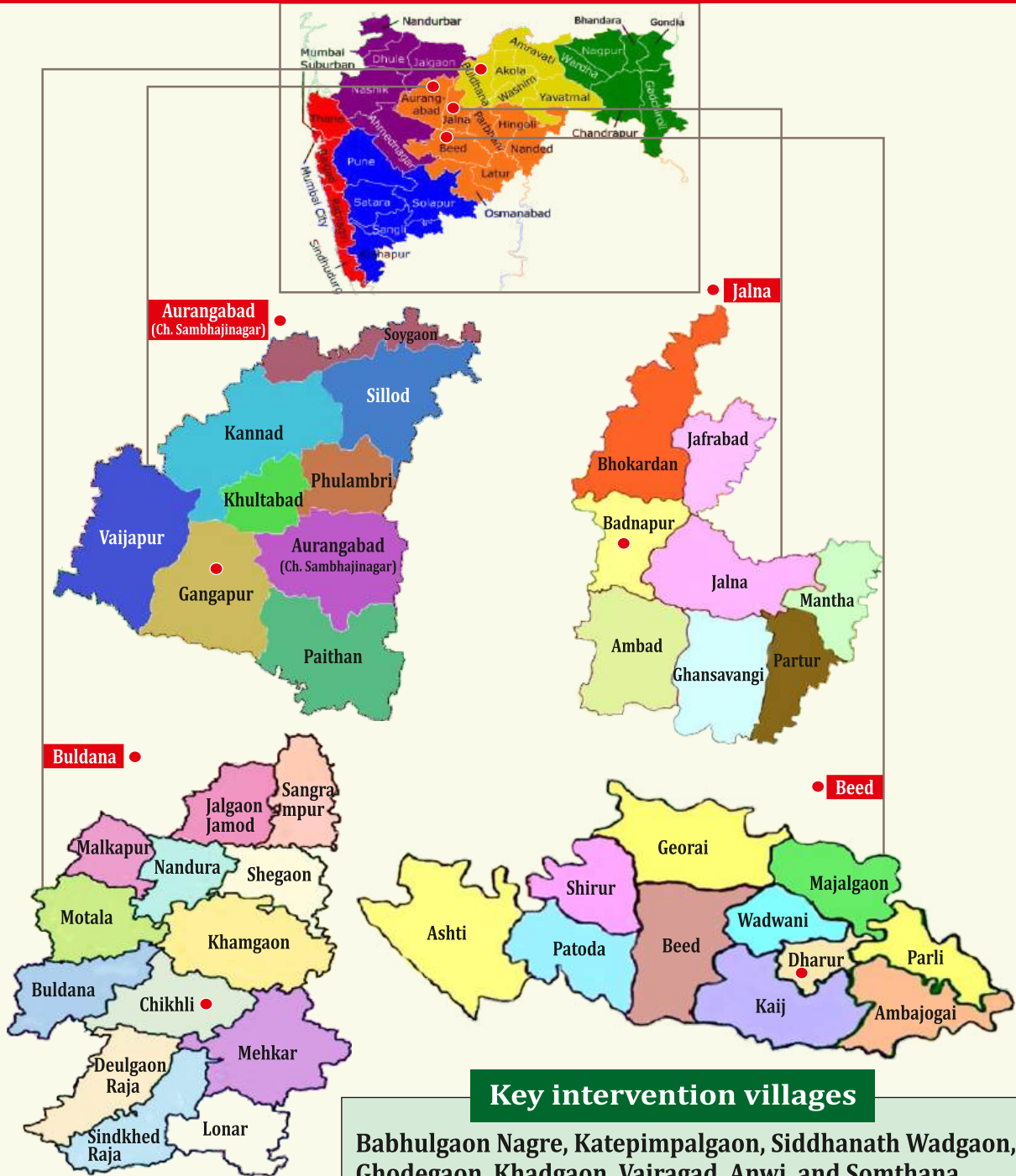
- ♦ To restore and improve the functionality of existing water bodies and Cement Nala Bunds (CNBs).
- ♦ To enhance water storage capacity and groundwater recharge through desiltation and repair works.
- ♦ To strengthen Water User Groups (WUGs) for sustainable community-led water governance.
- ♦ To improve community ownership, visibility, and long-term sustainability of watershed structures.
- ♦ To promote drought resilience and sustainable water resource management in project villages.

Project Location

72 villages

from

Aurangabad, Jalna, Buldhana, and Beed districts, Maharashtra



Project Duration

12 Months (April 2025 to March 2026)



THEMATIC SECTOR



• WATER CONSERVATION



• WATERSHED DEVELOPMENT



• GROUNDWATER RECHARGE



• COMMUNITY CAPACITY BUILDING



• DROUGHT PROOFING &
SUSTAINABLE WATER MANAGEMENT

Beneficiaries Reached and Type

- Total beneficiaries reached: Approximately **2,472 farmers**
- Direct beneficiaries included Water User Group members, small and marginal farmers, and rural households dependent on water harvesting structures for irrigation and agriculture.
- Indirect beneficiaries included surrounding communities benefiting from improved groundwater recharge and water availability.

Interventions

Water Conservation Activities

Repair and rejuvenation of 5 Cement Nala Bunds (CNBs).



Desiltation of 6 existing water harvesting structures



Restoration of approximately 3,43,628 KL water storage capacity



Groundwater recharge enhancement and irrigation support activities



Capacity Building Activities

Strengthening of 72 Water User Groups (WUGs)

Conducted 12 training sessions and meetings on water governance, maintenance, and community participation.

Awareness and community mobilization for sustainable water resource management.



Branding & Visibility

Installation of 11 project branding display boards at intervention sites to strengthen transparency and ownership.



Project Impact

Water Conservation Impact

- ♦ Restored approximately 3,43,628 KL water storage capacity.
- ♦ Improved groundwater recharge and water availability for irrigation purposes.
- ♦ Enhanced functionality and efficiency of existing water harvesting structures.

Agriculture & Soil Impact

- ♦ Nutrient-rich desilted soil was utilized by farmers to improve soil fertility and moisture retention.
- ♦ Improved irrigation support and agricultural productivity in surrounding farmlands.

Community & Institutional Impact

- ♦ Strengthened Water User Groups and increased community participation in maintenance of water structures.
- ♦ Improved community ownership, accountability, and awareness regarding sustainable water management.
- ♦ Enhanced drought resilience in intervention villages across Maharashtra.

Testimonials

Community Feedback – CNB Desiltation Activity

Due to heavy silt accumulation, the Cement Nala Bund in our village had almost lost its storage capacity. After the desiltation work carried out under the project, the structure is now able to store more rainwater, which will help improve groundwater recharge and irrigation availability in nearby farms. Farmers also benefited from the nutrient-rich silt, which was used in agricultural fields to improve soil fertility. The activity has created positive impact for the entire farming community.

Community Member, Jalna District

Community Feedback – CNB Repair Activity

The damaged Cement Nala Bund in our village was creating difficulties in water storage and proper water flow management. Through the repair work supported under the project, the structure has been restored and strengthened. This intervention has improved water conservation capacity and increased confidence among farmers regarding water availability during the crop season. The community appreciated the timely support and active involvement of the project team.

Water User Group Member, Aurangabad District

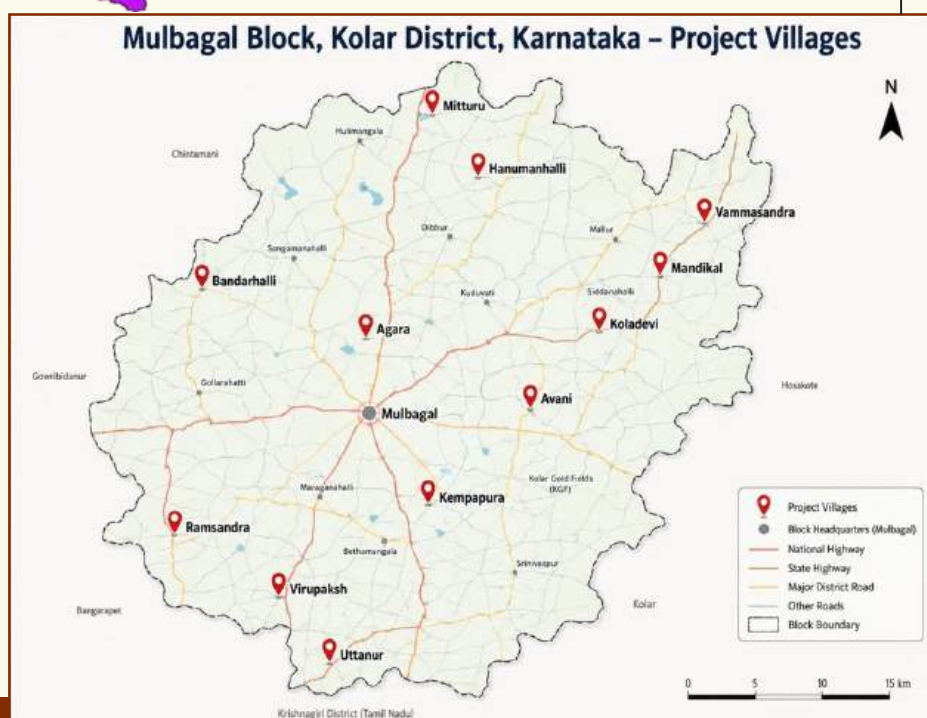
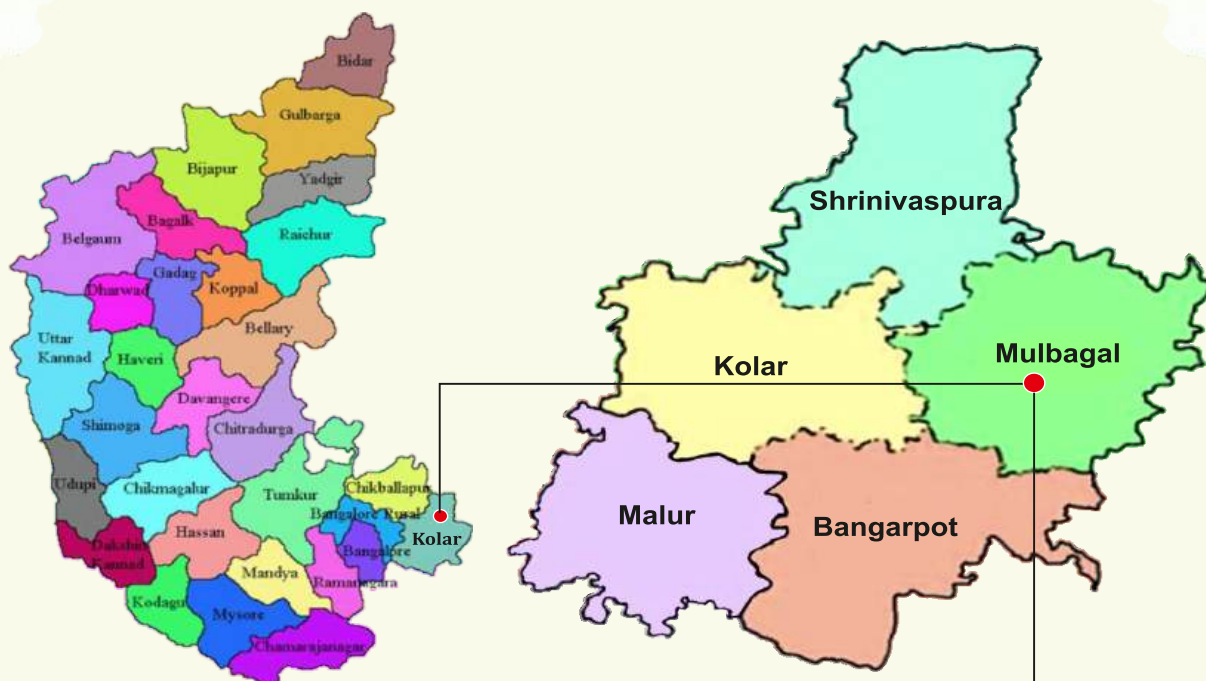
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L&T Finance is one of India's leading Non-Banking Financial Companies (NBFCs), headquartered in Mumbai. The organization focuses on creating sustainable value for communities through responsible business and CSR initiatives. L&T Finance supports various social development initiatives in areas such as rural development, agriculture, water conservation, financial inclusion, and sustainable livelihoods. Through the Jal Vaibhav 2.0 project, the organization partnered with Dilasa Janvikas Pratishthan to strengthen climate resilience and sustainable water resource management in drought-prone villages of Mulbagal block, Kolar district, Karnataka.

Project Objectives

- ♦ To create additional water harvesting capacity in project villages.
- ♦ To improve groundwater recharge and water conservation systems.
- ♦ To strengthen soil health and improve Soil Organic Carbon (OC) levels.
- ♦ To promote climate-resilient and sustainable agricultural practices among farmers.
- ♦ To reduce farmers' dependency on chemical fertilizers through organic farming interventions.
- ♦ To build community awareness regarding efficient water usage and water budgeting.
- ♦ To strengthen Water User Groups (UGs) for sustainable water resource management.
- ♦ To promote participatory and community-led watershed management practices.

Project Location



12 Villages : Mitturu, Hanumanhalli, Bandarhalli, Vammasandra, Mandikal, Koladevi, Agara, Avani, Kempapura, Ramsandra, Virupaksh, and Uttanur.
Mulbagal block, Kolar district, Karnataka State.

The project area falls under the semi-arid and drought-prone region of Karnataka, facing challenges such as low rainfall, groundwater depletion, poor soil fertility, and climate vulnerability.

The Gantt chart displays the following task durations and start/end dates:

Task Duration (days)	Start Date	End Date
1 day	Monday, Week 1	Tuesday, Week 1
2 days	Tuesday, Week 1	Wednesday, Week 1
3 days	Wednesday, Week 1	Friday, Week 1
4 days	Thursday, Week 1	Monday, Week 2
5 days	Friday, Week 1	Wednesday, Week 2
1 day	Saturday, Week 1	Sunday, Week 1
2 days	Sunday, Week 1	Monday, Week 2
3 days	Monday, Week 2	Wednesday, Week 2
4 days	Tuesday, Week 2	Saturday, Week 2
5 days	Wednesday, Week 2	Monday, Week 3
1 day	Thursday, Week 2	Friday, Week 2
2 days	Friday, Week 2	Saturday, Week 2
3 days	Saturday, Week 2	Monday, Week 3
4 days	Sunday, Week 2	Thursday, Week 3
5 days	Monday, Week 3	Friday, Week 3
1 day	Tuesday, Week 3	Wednesday, Week 3
2 days	Wednesday, Week 3	Friday, Week 3
3 days	Thursday, Week 3	Sunday, Week 3
4 days	Friday, Week 3	Tuesday, Week 4
5 days	Saturday, Week 3	Wednesday, Week 4
1 day	Sunday, Week 3	Monday, Week 4
2 days	Monday, Week 4	Wednesday, Week 4
3 days	Tuesday, Week 4	Thursday, Week 4
4 days	Wednesday, Week 4	Sunday, Week 4
5 days	Thursday, Week 4	Monday, Week 5



Beneficiary Groups

- 72 Farmer Field School farmers
- 10 Water User Groups
- Farmers adopting vermicomposting and Amrut Mitti practices
- Community members participating in water budgeting and awareness activities

Interventions

Water Conservation Activities

Desiltation and repair of existing Cement Nala Bund (CNB) structures in project villages.



Restoration of water harvesting structures in Uttanur and Koladevi villages to improve water storage capacity.



Strengthening groundwater recharge and irrigation potential through watershed interventions.



Soil Health & Climate Agriculture

Establishment of 38 Vermicomposting Units to promote organic farming practices.



Development of 36 Amrut Mitti preparation units for improving soil fertility and reducing chemical fertilizer use.



Soil Organic Carbon (OC) testing and monitoring to scientifically assess soil health improvement.



Capacity Building Activities

Conducted 72 Farmer Field School (FFS) demonstrations focused on tomato cultivation and climate-resilient farming practices.



Training programmes on Integrated Pest Management (IPM) and Integrated Nutrient Management (INM).



Water budgeting training conducted across 12 villages for sustainable water management.



Exposure visits organized for User Groups to promote learning and adoption of best practices.



World Environment Day celebrations, plantation drives, awareness banners, signages, and wall paintings conducted to increase community awareness on water conservation and environmental sustainability.



Project Impact

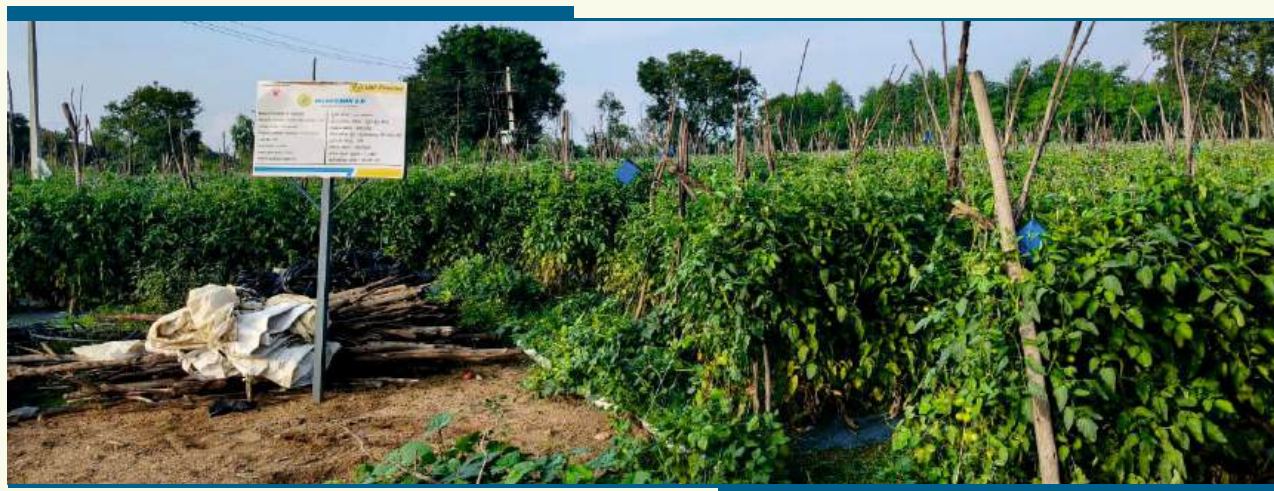
The Jal Vaibhav 2.0 project created significant environmental, agricultural, and community-level impact across the project villages.

Water Conservation Impact

Created and restored approximately 60,000 KL water storage capacity



Improved groundwater recharge and irrigation water availability for farmers.



Rejuvenated existing water harvesting structures through desiltation activities



Agriculture & Soil Health Impact

Established 38 Vermicomposting Units and 36 Amrut Mitti units to strengthen sustainable agriculture practices.

Improvement observed in Soil Organic Carbon (OC) levels through scientific testing of 206 soil samples.

Reduced dependency on chemical fertilizers and promoted soil health improvement.



Capacity Building & Community Impact

Strengthened 10 Water User Groups and completed 72 Farmer Field School demonstrations.

Improved farmer awareness and adoption of climate-resilient agriculture practices.

Increased awareness on water budgeting, efficient water usage, and sustainable watershed management.

Mobilized approximately ₹6.45 Crore through convergence initiatives and strengthened community participation in project activities.





Testimonials

Vermicompost Unit

"Earlier, we were fully dependent on chemical fertilizers, which increased our farming costs every season. Through the Jal Vaibhav 2.0 project, we received training and support for setting up a vermicompost unit on our farm. We learned how to convert farm waste and organic materials into nutrient-rich compost. After using vermicompost in our fields, we observed improvement in soil fertility, crop growth, and moisture retention. This initiative has helped us reduce fertilizer expenses and encouraged us to adopt sustainable and eco-friendly farming practices."

Srinivas (Mitturu), Mulbagal Block

Testimonials

Amrut Mitti Activity

"The Amrut Mitti training provided under the project was very useful for farmers like us. We learned how to prepare organic soil nutrients using locally available materials such as cow dung, cow urine, and crop residue. After applying Amrut Mitti in our agricultural fields, we noticed better soil structure, improved moisture retention, and healthier crop growth. The activity also helped us reduce dependency on chemical fertilizers and motivated us to move towards natural farming practices."

Yashodamma (Avani), Jal Vaibhav 2.0 Project

Testimonials

Desilting Activity

"Due to heavy silt accumulation, the water storage structure in our village had lost its capacity to store rainwater properly. Under the Jal Vaibhav 2.0 project, desilting work was carried out, which restored the structure and improved groundwater recharge in nearby wells and borewells. Farmers are now expecting better irrigation support during the crop season. The removed silt was also useful for improving soil fertility in our farms. This intervention has created positive impact for the entire farming community in the village."

Chandrappa, Uttanur Village

About Funder

LTIMindtree Foundation is committed to creating sustainable and inclusive development in rural and underserved communities through strategic CSR initiatives. The Foundation supports programmes focused on education, environment, livelihoods, health, and community development. Through partnership with Dilasa Janvikas Pratishthan, the Foundation is supporting the Integrated Village Development Programme (IVDP) in Wadwani Block of Beed district to improve water security, livelihoods, health, nutrition, and community empowerment in Aspirational Block villages identified by NITI Aayog.

Project Objectives

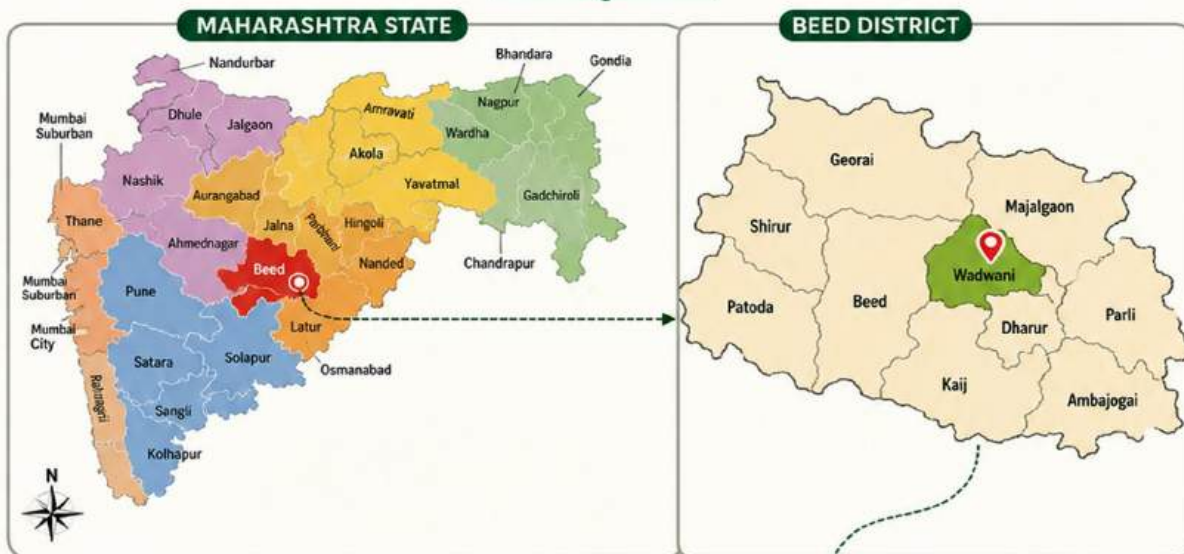
- ♦ To improve water availability and irrigation access through water conservation interventions.
- ♦ To enhance agricultural productivity and climate-resilient farming practices.
- ♦ To strengthen livelihoods and income generation opportunities for rural families.
- ♦ To improve health, nutrition, and sanitation outcomes among vulnerable communities.
- ♦ To strengthen community institutions such as SHGs and user groups for sustainable development.
- ♦ To promote holistic and integrated rural development in Aspirational Block villages.

Project Location

14 VILLAGES

FROM

WADWANI BLOCK, BEED DISTRICT, MAHARASHTRA



WADWANI BLOCK – PROJECT VILLAGES



PROJECT VILLAGES

- Chikhalbeed
- Chinchwan
- Kotharban
- Pimpaltakka
- PimlaRui
- Rupimpla
- Sonnakotha
- Khadki
- Tokewadi
- Devla Bk
- Kanhobachiwadi
- Morwad
- Hiwargavhan
- Pusra



Wadwani Block,
Beed District,
Maharashtra

Project Duration

Financial Year April 2025 to March 2026



Thematic Sector

- Environment & Ecological Conservation
- Livelihood & Empowerment
- Health & Nutrition
- Water Conservation & Agriculture Development
- Community Institution Strengthening



Beneficiaries Reached and Type



Interventions

Environment & Ecological Conservation

Construction of 4 Cement Nala Bunds (CNBs) and 4 Earthen Nala Bunds (ENBs)



Development of 5 Farm Pond structures and rejuvenation of 2 water bodies



Desiltation of 7,000 cubic meters of water bodies to improve storage capacity and groundwater recharge.



Conducted 28 Farmer Field School (FFS) demonstrations promoting scientific farming practices.



Livelihood & Empowerment



Promotion of SHG-led entrepreneurship and financial literacy activities



Plantation of 17,500 mango saplings benefiting farmers for long-term livelihood support.



Livelihood & Empowerment



Establishment of Agro Implement Bank for shared access to modern agricultural equipment.



Installation of biogas plant promoting clean energy and livelihood improvement.



Health & Nutrition



Conducted 7 animal health camps covering vaccination and treatment services.



General health check-up camps and counselling on TB, diabetes, and hypertension.

Nutrition awareness programmes for pregnant and lactating women (ANC/PNC).



Health & Nutrition

Renovation of 5 Anganwadi centres and promotion of solid waste management systems.



Impact of the Project

Water Conservation & Agriculture Impact

Conserved approximately 630 lakh litres of water storage capacity through 17 water conservation structures.



Improved irrigation access across nearly 580 acres of agricultural land.



Farmer Field School demonstrations helped farmers achieve nearly 35-40% increase in crop yield.



Impact of the Project

Livelihood Impact

17,500 mango saplings distributed benefiting 200 farmers for long-term income generation.



Agro Implement Bank reduced cultivation costs and improved access to agricultural machinery for small farmers.



Animal health camps benefited 705 farmers and provided treatment to 5,000+ livestock.



Health & Community Impact

Improved infrastructure in 5 Anganwadi centres creating child-friendly learning environments.

Strengthened SHG-led entrepreneurship and women empowerment initiatives.

Improved awareness regarding health, nutrition, sanitation, and preventive healthcare practices.

Strengthened community participation, stakeholder coordination, and ownership of interventions.

CASE STUDY

Transforming Agriculture through Water Conservation

Before the intervention, farmers in Chikhalbeed village were completely dependent on rainfall and could cultivate only Kharif crops. Due to lack of water storage structures, rainwater used to flow away without benefiting the village. Low groundwater levels, poor irrigation facilities, and seasonal migration were major challenges faced by farming families.

Under the Integrated Village Development Programme (IVDP) supported by LTIMindtree Foundation and implemented by Dilasa Janvikas Pratishthan, a Cement Nala Bund (CNB) was constructed in the village. The intervention significantly improved water storage and groundwater recharge. Water levels in nearby wells and borewells increased, irrigation support improved, and farmers started cultivating both Kharif and Rabi crops. The intervention benefited around 80–90 farmers and improved irrigation across nearly 60–70 acres of land. Farmer income increased substantially, and migration for labour work reduced. Beneficiary Jaysing Munde shared that after the CNB construction, his family was able to stop migration and improve their agricultural productivity and livelihood stability.

Beneficiary: Jaysing Narayan Munde
Village : Chikhalbeed, Wadwani Block, Beed District

CASE STUDY

Women Entrepreneurship through Poultry Enterprise

Sangita Babanrao Shinde, Secretary of Durga Mahila Self-Help Group, faced financial difficulties due to irregular agricultural labour work and unstable income. Although the SHG members were interested in starting a livelihood activity, they lacked technical knowledge and business confidence.

Through the IVDP project supported by LTIMindtree Foundation, the SHG received support for poultry enterprise development. The women were trained on poultry management, feeding, vaccination, and enterprise management. With project guidance and handholding support, the SHG started poultry farming with 100 birds.

The enterprise created a stable source of income for the SHG members. Sangita's monthly household income increased from ₹3,000–₹4,000 to nearly ₹12,000–₹15,000. The intervention strengthened women's confidence, leadership, and financial independence while inspiring other women in the village to adopt livelihood activities.

Beneficiary: Sangita Babanrao Shinde
Village : Chinchwan, Wadwani Block, Beed District



Testimonial

Before the construction of the Cement Nala Bund, we were able to cultivate only one crop and often had to migrate for labour work. After the intervention, groundwater levels improved and irrigation water became available for a longer duration. Now we are cultivating both Kharif and Rabi crops, and our income has improved significantly. This project has brought positive change to our village.

Beneficiary Farmer, Chikhalbeed Village

Testimonial

Through the poultry enterprise support, we received proper training and guidance to start our own livelihood activity. Earlier our income was uncertain, but now we earn regularly through poultry farming. This has improved our family's financial condition and increased our confidence and self-reliance.

SHG Member, Chinchwan Village

Testimonial

The Solid Waste Management activity helped us understand proper waste segregation and compost preparation at household level. Our surroundings are now cleaner and healthier, and the compost produced from kitchen waste is useful for our plants and home garden. The initiative created good awareness about cleanliness and environmental protection in the village.

Beneficiary, Chinchwan Village

About Funder

LTIMindtree Foundation is committed to supporting sustainable rural development and environmental conservation initiatives through strategic CSR programmes. The Foundation focuses on promoting ecological restoration, water conservation, community development, and sustainable livelihood opportunities. Through partnership with Dilasa Janvikas Pratishthan, the Foundation supported plantation maintenance and desiltation activities to improve green cover, groundwater recharge, and long-term environmental sustainability in drought-prone village of Maharashtra.

Project Objectives

- ♦ To improve plantation survival and enhance green cover in project villages.
- ♦ To strengthen water conservation and groundwater recharge through desiltation activities.
- ♦ To improve irrigation access and agricultural productivity for farmers.
- ♦ To build farmer capacity on sustainable plantation and water management practices.
- ♦ To promote long-term ecological restoration and environmental sustainability.

Project Location



Project Duration

April 2025 to March 2026



Thematic Sector



BENEFICIARIES REACHED AND TYPE

Total beneficiaries reached:
1,922
beneficiaries.

Direct beneficiaries included small and marginal farmers, plantation beneficiaries, and rural households participating in plantation maintenance and desiltation activities.

Interventions

Plantation & Ecological Restoration

Replantation and maintenance of 10,000 Mango and Lemon saplings across Beed and Dharashiv locations.



Continuous farmer orientation and technical guidance on plantation maintenance practices.



Activities to improve plant survival and strengthen long-term green cover.



Water Conservation Activities



Community Capacity Building

Farmer engagement and awareness programmes on sustainable natural resource management and ecological conservation practices.



Project Impact



- ♦ Replanted and maintained 10,000 Mango and Lemon saplings, strengthening green cover and ecological balance in project villages.
- ♦ Desiltation activities created approximately 50.50 lakh litres of additional water storage capacity.
- ♦ Improved groundwater recharge and irrigation water availability for agriculture.
- ♦ Strengthened farmer awareness and adoption of sustainable plantation and water management practices.
- ♦ Enhanced agricultural productivity and livelihood security through improved natural resource management.

Testimonial



The plantation maintenance support and regular technical guidance helped improve survival of Mango and Lemon saplings in our farm. We are hopeful that these plantations will provide long-term income and improve the green environment in our village.

- Beneficiary Farmer, Tuljapur Block



The de-siltation activity improved water storage capacity in our village water body and helped increase groundwater recharge. Farmers are now expecting better irrigation support and improved agricultural productivity in the coming seasons.

- Community Member, Ashthi Block

About Funder

First American India is committed to promoting sustainable community development through CSR initiatives focused on water conservation, rural development, environmental sustainability, and community wellbeing. Through partnership with Dilasa Janvikas Pratishthan, the organization supported the Jal Punarnirman project to improve groundwater recharge, strengthen water security, and enhance rural livelihoods through watershed and water conservation interventions in Karnataka.

Project Objectives

- ♦ To create water storage potential through watershed structures.
- ♦ To improve groundwater recharge and nearby well water levels.
- ♦ To strengthen irrigation support and agricultural productivity.
- ♦ To improve farmer income through better water availability.
- ♦ To increase awareness on water conservation & water budgeting practices.

Project Location



Project Duration

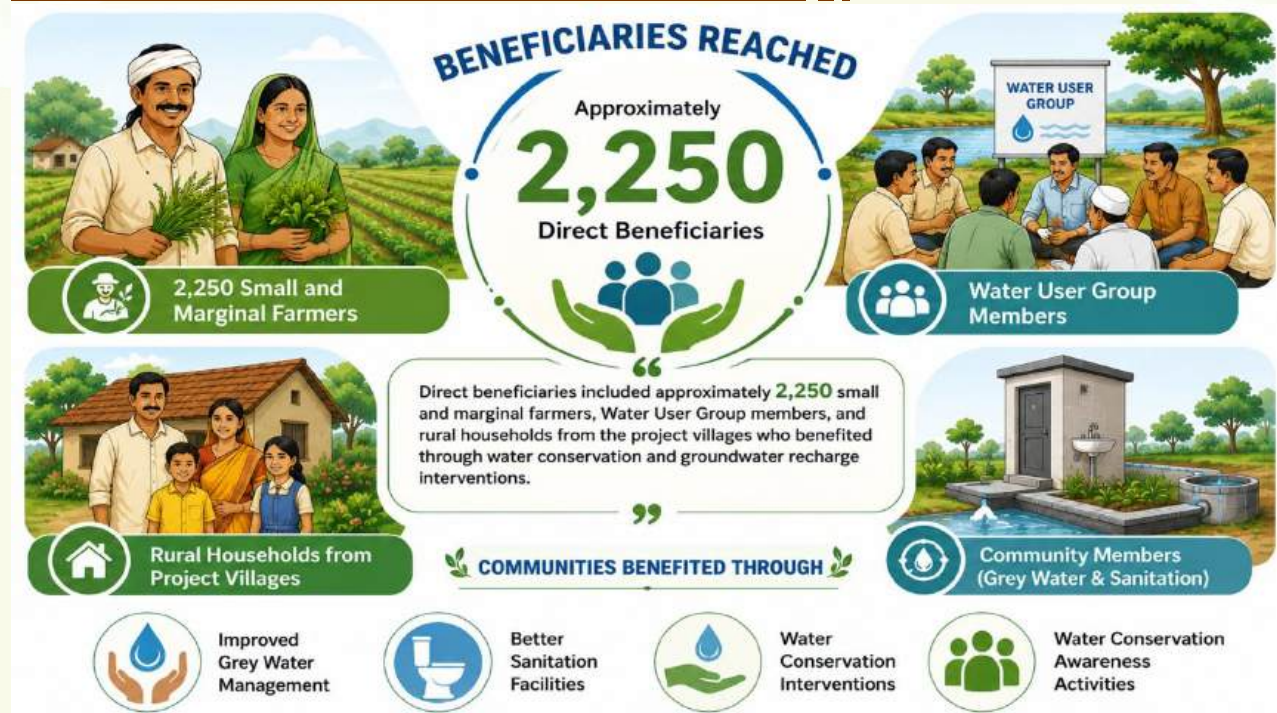
July 2025 to March 2027



Thematic Sector



Beneficiaries Reached and Type



Interventions

Water Conservation Activities

Construction of Farm Ponds for on-farm water storage.



Water Conservation Activities

Construction of new Cement Nala Bund (CNB)



Water Conservation Activities

Repair and rejuvenation of existing Cement Nala Bund



Water Conservation Activities

De-siltation of water bodies with removal silt



Grey Water Management

Construction of 26 soak pits for household grey water management and sanitation improvement.



Community Capacity Building

Formation and training of 2 Water User Groups.

Community awareness programmes on water conservation and water budgeting.

Water quality testing and installation of display boards in project villages.



Project Impact



- ♦ Constructed 4 Farm Ponds and completed 1 new CNB and 1 repaired CNB intervention.
- ♦ Created approximately 201 lakh litres water conservation potential.
- ♦ Completed de-siltation of 10,500+ cubic meters improving groundwater recharge and storage capacity.
- ♦ Constructed 26 soak pits improving sanitation and grey water management in villages.
- ♦ Strengthened community participation through Water User Groups and awareness activities.
- ♦ Improved irrigation support, water availability, and farmer confidence for agriculture.

Success Story

Farm Pond Improving Water Security

Under the Jal Punarnirman project, a farm pond was constructed on the farm of beneficiary Shmt. Chowdamma in Gullahalli village. Earlier, the farm faced severe water shortages due to dependence on a single borewell and erratic rainfall. The newly constructed farm pond improved rainwater harvesting and year-round water availability for Mulberry, Cashew, and fodder cultivation. The intervention also benefited nearby farmers by improving local water access. Following the intervention, the beneficiary's annual income is projected to increase from ₹2.5 lakh to around ₹3.5 lakh due to improved irrigation support and crop productivity.



TESTIMONIALS

NEW CEMENT NALA BUND

Earlier, most of the rainwater flowed away without benefiting our farms. After the construction of the Cement Nala Bund, we are hopeful that groundwater levels will improve and water will be available for irrigation for a longer duration. This intervention has increased our confidence in farming and reduced the fear of water scarcity.

Mr. Vijay Kumar, Gullahalli Village

TESTIMONIALS

REPAIR OF CEMENT NALA BUND

The damaged CNB was unable to store water properly, and nearby borewells were drying up. After the repair work, we feel more confident that rainwater will be conserved effectively and farming activities will become more stable in the coming seasons.

Mr. Venkateshappa, Gullahalli Village

TESTIMONIALS

SOAK PIT & GREY WATER MANAGEMENT

Earlier, stagnant wastewater outside our homes created foul smell and mosquito problems. After construction of soak pits, the streets remain cleaner and dry, and the village environment has improved significantly. This simple intervention has created positive change for the entire community.

Mr. Dodda Thippanna, Thammarasanahalli Village

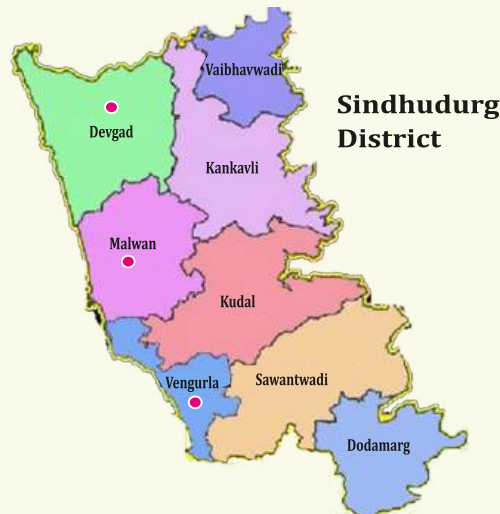
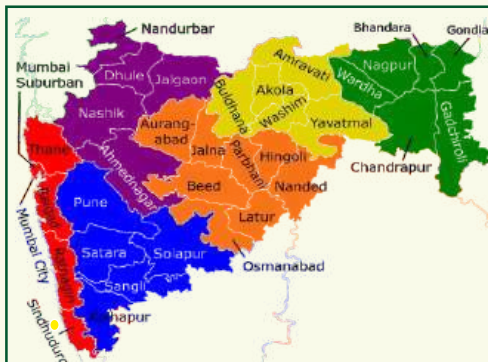
About Funder

UNDP, with support from the Green Climate Fund (GCF), is implementing the ECRICC project to strengthen climate resilience of vulnerable coastal communities through ecosystem restoration, climate-resilient livelihoods, community institution strengthening, and capacity building initiatives.

Project Objectives

- ♦ Strengthen climate resilience of coastal communities.
- ♦ Build capacity of community institutions and local stakeholders.
- ♦ Promote climate-resilient agriculture and fisheries-based livelihoods.
- ♦ Support ecosystem restoration and conservation.
- ♦ Facilitate convergence with government schemes and departments.

Project Location



Project Villages

Devgad
Malvan
Vengurla
Landscapes

Project Duration

18 August 2025 to 30 June 2027 (22 Months)



Thematic Sector



Project Interventions

Community Mobilization & Institution Strengthening

Formation and strengthening of MCMCs, SHGs, EDCs and community institutions.



Community Mobilization & Institution Strengthening

Participatory Rural Appraisal (PRA) and village-level micro planning.



Capacity Building & Awareness

Climate resilience awareness programmes.



Capacity Building & Awareness

Training on sustainable agriculture, fisheries and ecosystem management.



Capacity Building & Awareness

Block and district-level stakeholder trainings and meetings.



Data Collection & Monitoring

Household and village baseline surveys.



Project Team Orientation

**MIS-based
monitoring and
documentation.**



Data Collection & Monitoring

**Community
vulnerability
and livelihood
assessments.**



Ecosystem Restoration Support

**Support for
mangrove
restoration and
maintenance
activities.**



Ecosystem Restoration Support

Support for coral restoration initiatives.



Ecosystem Restoration Support

Support for watershed restoration and conservation activities.



Climate Resilient Livelihood Promotion

Promotion of SRI and Climate Resilient Agriculture practices.



Climate Resilient Livelihood Promotion

Support for crab, mussel, oyster and seaweed farming.



Climate Resilient Livelihood Promotion

Promotion of fish value addition, ornamental fisheries and beekeeping initiatives.



Convergence & Stakeholder Coordination

Coordination with Agriculture, Fisheries, Forest Department, Mangrove Cell and other line departments.



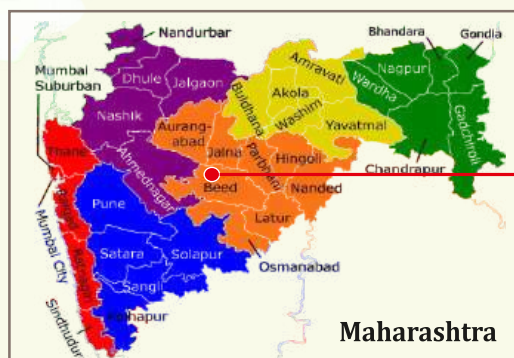
About Funder

Cummins India Foundation is committed to supporting sustainable community development initiatives in areas such as education, environment, livelihoods, and healthcare. Through its CSR initiatives, the Foundation focuses on improving quality education infrastructure and creating better learning opportunities for children from rural and underserved communities. Under the Saksham Vidyalaya project, the Foundation supported the strengthening of school infrastructure at Z.P. School, Nandur to create a safe, child-friendly, and digitally enabled learning environment.

Project Objectives

- ♦ To provide safe and adequate seating facilities for all students.
- ♦ To repair and strengthen classroom infrastructure.
- ♦ To eliminate roof leakage and improve classroom safety.
- ♦ To renovate sanitation facilities and improve hygiene standards.
- ♦ To introduce digital learning tools through a smart interactive panel.
- ♦ To create a clean, safe, and child-friendly learning environment.
- ♦ To improve overall teaching-learning quality and student participation.

Project Location



Z.P. School, Nandur, Taluka Ashti, District Beed

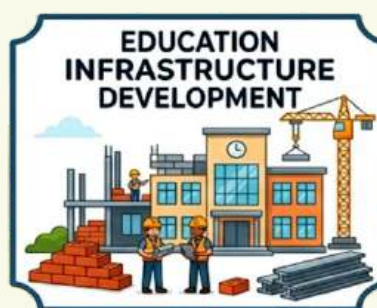
The school primarily serves children from rural and economically vulnerable households and was facing several infrastructure challenges affecting the learning environment before the intervention.

Project Duration

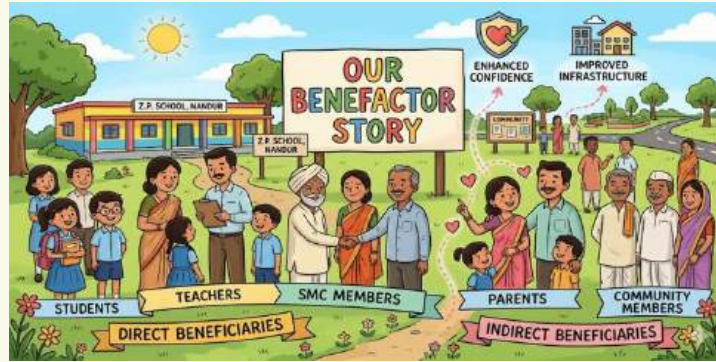
Financial Year 2025-26



Thematic Sector



Beneficiaries Reached and Type



Direct beneficiaries included school students, teachers, and school management committee members of Z.P. School, Nandur.

Indirect beneficiaries included parents and community members who benefited from improved educational infrastructure and enhanced confidence in the school system.

Project Interventions

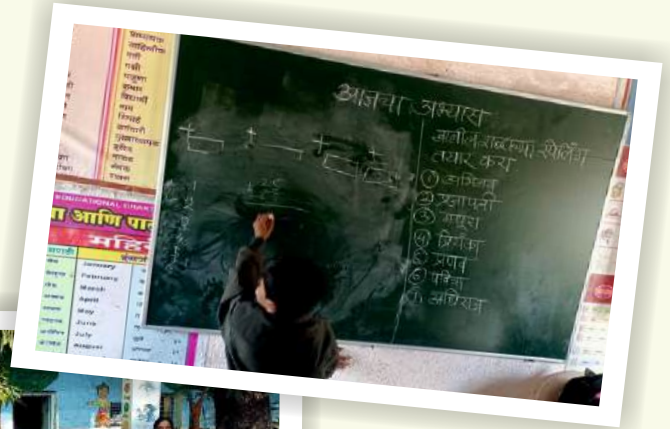
Infrastructure Strengthening Activities

- Provided 50 new school benches for students.
- Conducted roof repair and classroom infrastructure strengthening work.
- Renovated sanitation facilities and repaired toilet access pathways.
- Improved classroom environment through painting and beautification activities.



Digital & Educational Support

- Installed 1 Smart Interactive Digital Panel for digital learning.
- Setup of 5 Green Boards across classrooms.
- Provided sound system for assemblies and school activities.



School Environment Improvement

- Created safe, child-friendly, hygienic, and digitally enabled classrooms with improved learning facilities.



Project Impact

- ♦ 50 new school benches provided, ensuring 100% seating access for students.
- ♦ 1 Smart Interactive Panel and 5 Green Boards installed for improved digital learning.
- ♦ Roof repair and infrastructure strengthening completed in classrooms to prevent leakage issues.
- ♦ Toilet renovation and pathway repair improved hygiene and sanitation facilities for students.
- ♦ Improved classroom environment leading to better student participation, safety, and parent confidence.



SUCCESS STORIES

Transforming Rural Education through Infrastructure Strengthening

Before the intervention, students at Z.P. School, Nandur faced multiple challenges including damaged seating, roof leakage during monsoon, poor sanitation facilities, and lack of digital learning tools. Many students had to sit on the floor, and classroom teaching was frequently disrupted due to unsafe infrastructure conditions.

Under the Saksham Vidyalaya project supported by Cummins India Foundation and implemented by Dilasa Janvikas Pratishthan, comprehensive school infrastructure strengthening activities were carried out. New benches, smart digital panels, green boards, roof repairs, toilet renovation, and beautification works transformed the school into a safe, modern, and child-friendly learning space.

The intervention significantly improved classroom discipline, student comfort, digital exposure, and teaching effectiveness. Parents and community members appreciated the positive transformation, and the school environment became more engaging and motivating for students and teachers alike.



“——TESTIMONIAL——”

Earlier, classroom teaching was difficult due to damaged infrastructure and lack of proper teaching tools. After the project intervention, students are more attentive and actively participate in classroom activities. The smart interactive panel has made learning more engaging and effective.

Teacher, Z.P. School Nandur

“——TESTIMONIAL——”

Now we have proper benches, clean classrooms, and smart learning facilities in our school. We enjoy attending classes and learning through videos and digital content. The school environment feels safer and better than before.

Student, Z.P. School Nandur

“——TESTIMONIAL——”

The infrastructure improvements carried out in the school created positive impact for students and the entire village. Parents are happy to see better facilities and a clean learning environment for children. The project has strengthened community trust in the school.

Community Member, Nandur Village

About Funder

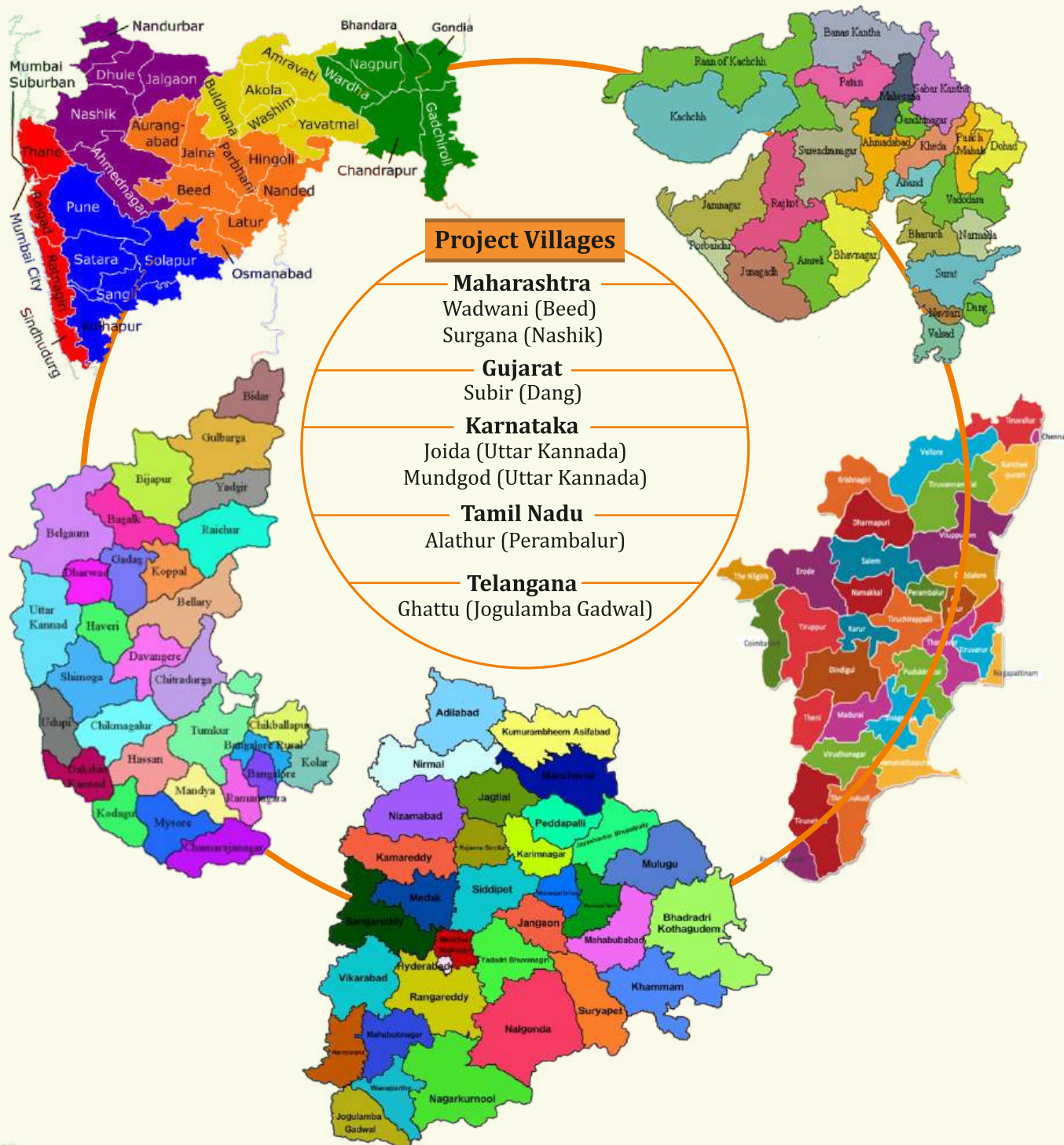
LTIMindtree Foundation is committed to creating sustainable and inclusive development through strategic CSR initiatives focused on environment, education, livelihoods, rural development, and technology-enabled social impact. Through the Decentralized Renewable Energy (DRE) Programme, the Foundation supports clean energy solutions that improve rural infrastructure, enhance access to essential services, and strengthen sustainable livelihoods in underserved communities across India.

Project Objectives

- ♦ To promote clean and renewable energy solutions in rural communities.
- ♦ To improve safety and mobility through solar street light installations.
- ♦ To strengthen schools and anganwadis through reliable solar electrification.
- ♦ To enhance access to digital and community services through solar-powered Community Service Centres (CSCs).
- ♦ To provide safe drinking water and livelihood opportunities through renewable energy-based solutions.
- ♦ To reduce dependency on conventional energy sources and promote environmental sustainability.
- ♦ To improve the overall quality of life of rural communities through decentralized renewable energy interventions.

Project Location

The project was implemented across 5 states and 7 blocks in India covering Maharashtra, Gujarat, Karnataka, Tamil Nadu, and Telangana.



Project Duration

September 2025 to March 2026



Thematic Sector



RENEWABLE ENERGY



ENVIRONMENT &
CLIMATE RESILIENCE



RURAL INFRASTRUCTURE
DEVELOPMENT



EDUCATION SUPPORT



COMMUNITY DEVELOPMENT



SUSTAINABLE LIVELIHOODS

BENEFICIARIES REACHED

Total beneficiaries reached: **46,380** community members.

TYPE OF BENEFICIARIES



Project Interventions

Solar Street Lighting



Installation of 603 Solar Street Lights across project locations to improve safety, mobility, and public infrastructure in rural communities.

Solar Electrification of Schools & Anganwadis



Solar electrification of 40 Schools and 74 Anganwadis to ensure reliable and uninterrupted power supply for education and childcare services.

Community Infrastructure



Establishment of Primary Health Centres (PHCs)

Livelihood & Renewable Energy Solutions



Installation of 4 Solar Dryers to support value addition and reduce post-harvest losses.

Renewable Energy Promotion



Establishment of Common Service Centres (CSCs)



- ♦ To promote clean and renewable energy solutions in rural communities.
- ♦ To improve safety and mobility through solar street light installations.
- ♦ To strengthen schools and anganwadis through reliable solar electrification.
- ♦ To enhance access to digital and community services through solar-powered Community Service Centres (CSCs).
- ♦ To provide safe drinking water and livelihood opportunities through renewable energy-based solutions.
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- ♦ To improve the overall quality of life of rural communities through decentralized renewable energy interventions.



About Funder

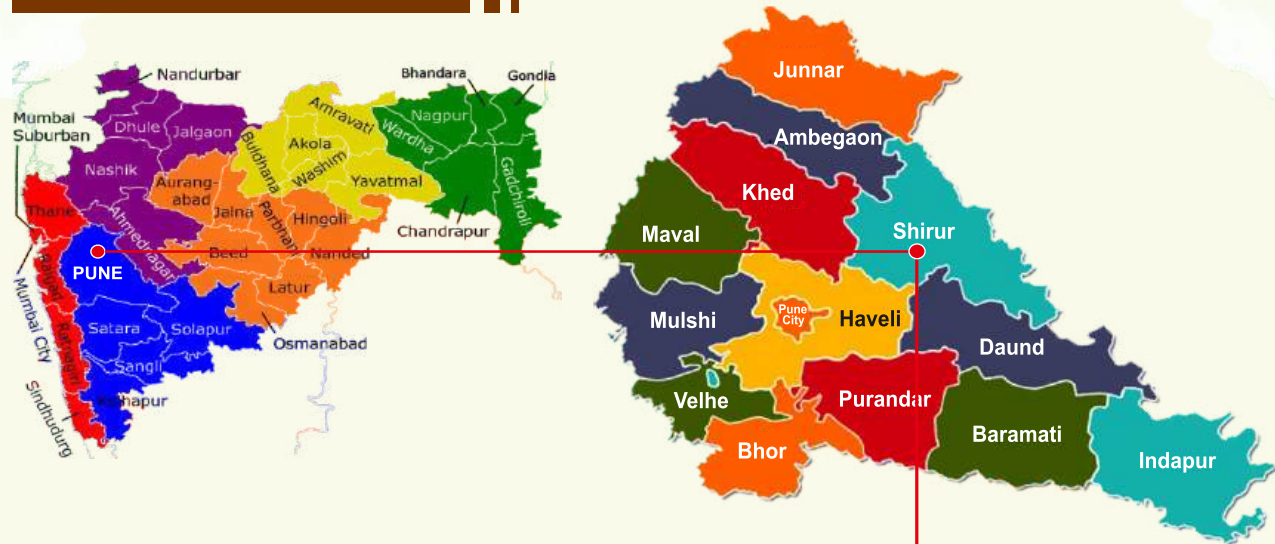
Foseco India Limited is committed to supporting sustainable community development through CSR initiatives focused on environment, sanitation, renewable energy, health & hygiene, and community welfare. Through partnership with Dilasa Janvikas Pratishthan, the organization implemented the “Bright Streets and Clean Communities” project in Sanaswadi village to improve public infrastructure, strengthen sanitation systems, and promote sustainable community practices.

Project Objectives

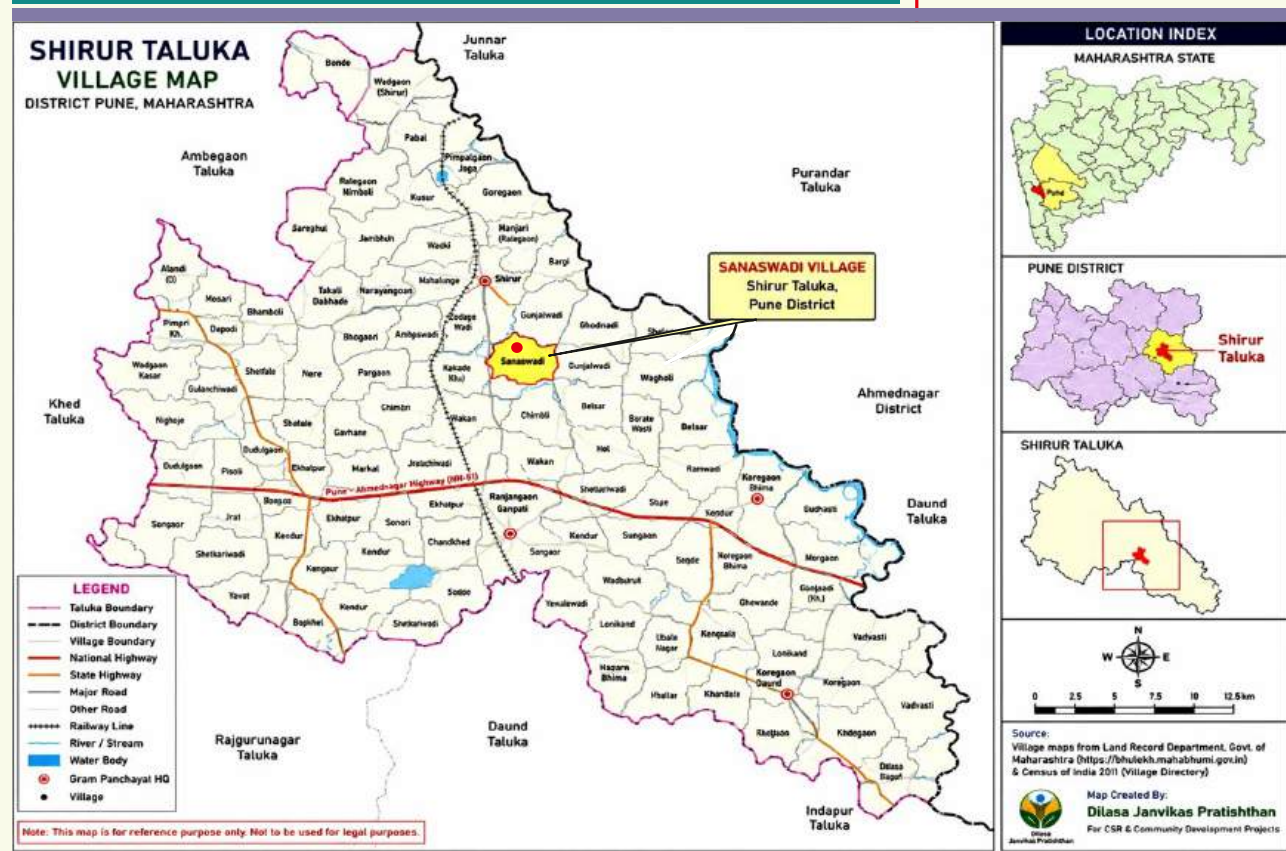
- ♦ To improve public safety through installation of solar street lights.
- ♦ To strengthen waste management systems and promote cleanliness.
- ♦ To improve hygiene awareness and responsible waste disposal practices.
- ♦ To support sanitation workers through training and safety equipment.
- ♦ To enhance environmental conditions through plantation and community participation.



Project Location



Sanaswadi Village, Shirur Taluka, Pune District, Maharashtra.



The village is a rapidly developing semi-urban settlement facing challenges related to public sanitation, waste management, and public infrastructure.

Project Duration

01 November 2025 to 31 March 2026



THEMATIC SECTORS



BENEFICIARIES REACHED AND TYPE

TOTAL BENEFICIARIES REACHED

60,000+

Direct and Indirect Beneficiaries

Direct beneficiaries/ Indirect beneficiaries included community residents, sanitation workers, students, daily commuters, and local institutions benefiting from improved public infrastructure and sanitation systems.

DIRECT BENEFICIARIES



INDIRECT BENEFICIARIES



Project Interventions

Public Infrastructure & Renewable Energy

- ♦ Installed solar street lights on key village roads and public stretches.
- ♦ Installed branding plates on solar street lights for project visibility.



Sanitation & Waste Management

- Installed compartmentalized dustbins for wet and dry waste segregation.
- Procured and operationalized vacuum garbage collection machines.
- Conducted awareness campaigns on waste segregation and responsible waste disposal practices.



Community Awareness & Capacity Building

- Conducted awareness and community engagement programmes in schools and community spaces.
- Trained sanitation workers and provided safety gear including gloves, jackets, helmets, masks, and shoes.
- Installed flex posters, banners, and awareness materials across the village.



Environmental Enhancement

- Plantation of Mango saplings around Nareshwar Temple premises to improve greenery and environmental sustainability.



Project Impact

- ♦ Installed 100 solar street lights improving safety and visibility in public spaces.
- ♦ Installed 75 dustbins and deployed 2 vacuum garbage collectors improving village cleanliness and waste management.
- ♦ Trained 20 sanitation workers improving worker safety, efficiency, and dignity of labour.
- ♦ Conducted 4 awareness programmes increasing community awareness on hygiene and waste management.
- ♦ Planted 150 trees enhancing environmental sustainability and aesthetics around community spaces.
- ♦ Improved sanitation, reduced open dumping, and strengthened community participation in cleanliness initiatives.



Creating Safer and Cleaner Community Spaces in Sanaswadi

Before the project intervention, Sanaswadi village faced major challenges related to poor street lighting, open waste dumping, inadequate sanitation systems, and low awareness regarding cleanliness practices. Roads and public spaces remained poorly lit during night hours, creating safety concerns for women, elderly residents, and commuters. Waste disposal systems were also inadequate, leading to unhygienic surroundings and environmental concerns.

Under the “Bright Streets and Clean Communities” project supported by Foseco India Limited and implemented by Dilasa Janvikas Pratishthan, integrated interventions including solar street lights, dustbins, vacuum garbage collectors, sanitation worker training, and awareness campaigns transformed the village environment. The interventions improved public safety, strengthened waste management systems, and increased community participation in maintaining cleaner surroundings. The project also enhanced dignity and safety for sanitation workers through provision of safety gear and training support.

Testimonial

“

“Earlier, the roads and temple surroundings used to remain dark and unsafe during evening hours. After installation of solar street lights, the area has become much safer and more convenient for villagers and visitors. The cleanliness in the village has also improved significantly due to proper waste disposal facilities.”

”

Community Member, Sanaswadi Village

Testimonial

“

The dustbins, vacuum garbage collectors, and safety kits provided under the project have made waste collection much easier and safer for sanitation workers. Earlier, managing village waste was difficult, but now the sanitation system has improved considerably.

”

Sanitation Worker, Sanaswadi Gram Panchayat

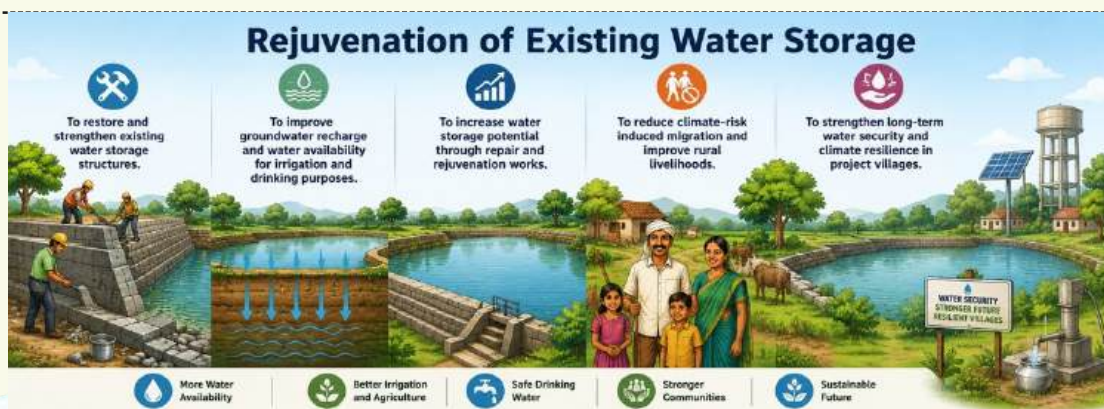


About Funder

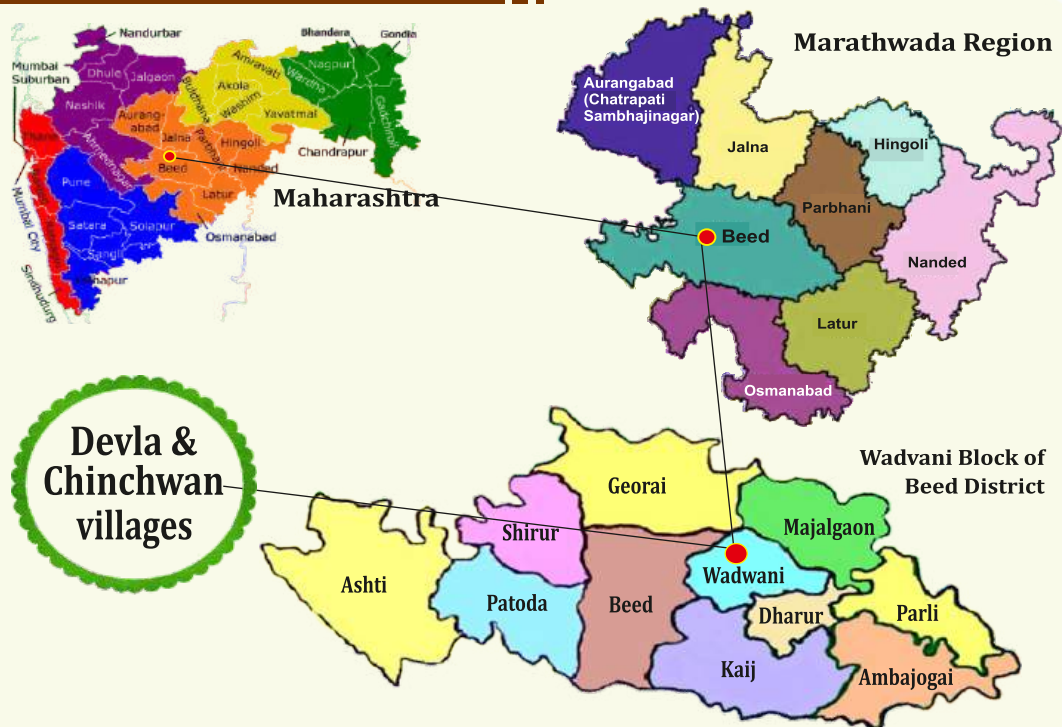
Chellaram Foundation supports sustainable community development initiatives focused on water conservation, environmental sustainability, and rural resilience. Through partnership with Dilasa Janvikas Pratishthan, the Foundation supported rejuvenation and strengthening of critical water storage structures in drought-prone villages of Wadwani block, Beed district, Maharashtra, to improve groundwater recharge, irrigation access, and climate resilience.

Project Objectives

- ♦ To restore and strengthen existing water storage structures.
- ♦ To improve groundwater recharge and water availability for irrigation and drinking purposes.
- ♦ To increase water storage potential through repair and rejuvenation works.
- ♦ To reduce climate-risk induced migration and improve rural livelihoods.
- ♦ To strengthen long-term water security and climate resilience in project villages.

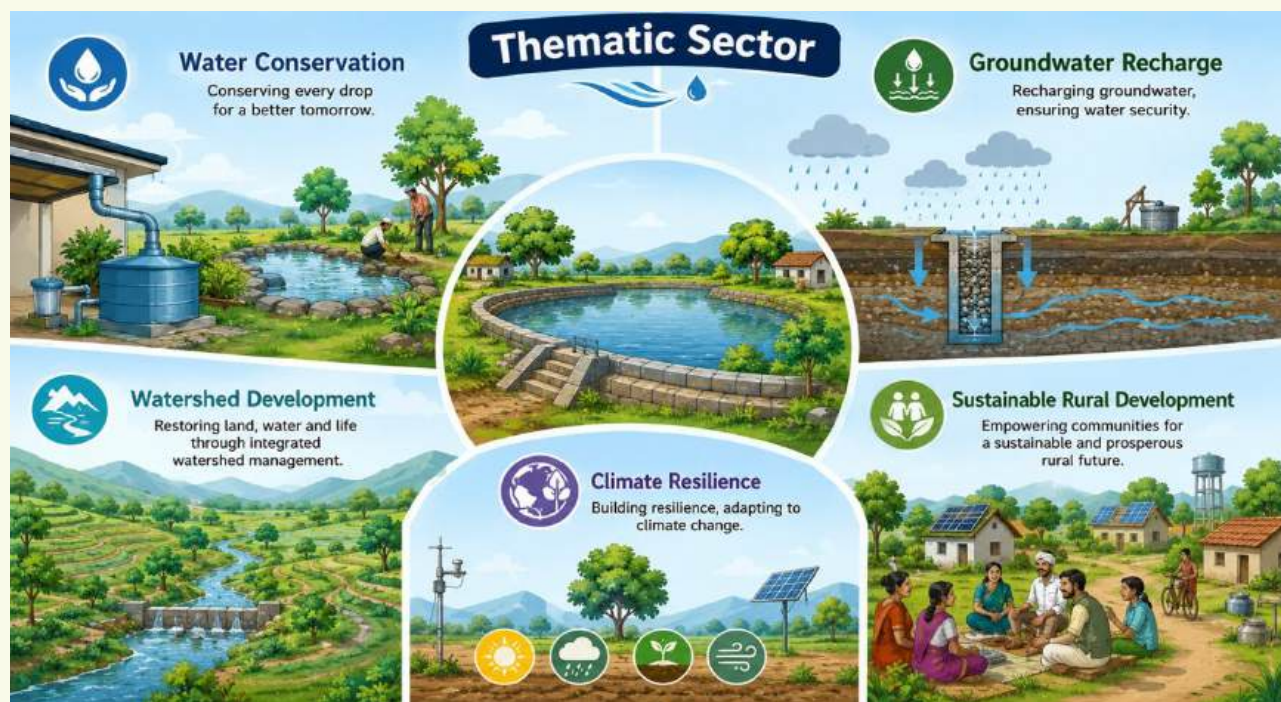


Project Location



Project Duration

January 2026 to August 2026



BENEFICIARIES REACHED AND TYPE



Project Interventions

KT Weir Desilting - Devla Village

- ♦ Completed desiltation of the KT Weir structure.
- ♦ Removed more than 9,000 cubic meters of silt to improve storage capacity and water retention.
- ♦ Undertaken soil filling and stone pitching work for bank stabilization and structural strengthening.
- ♦ Improved structural durability and groundwater recharge potential through repair and rejuvenation works.



Percolation Tank Rejuvenation – Chinchwan Village

- ♦ Completed rejuvenation and leakage-proofing work of the Percolation Tank.
- ♦ Installed geo-membrane layer and soft silt application to reduce seepage losses.
- ♦ Completed stone pitching, desiltation, embankment repair, and inlet restoration work.
- ♦ Restored water storage potential of approximately 80 lakh litres.



Project Impact

- ♦ Improved water storage and groundwater recharge capacity in Devla and Chinchwan villages.
- ♦ Increased irrigation support and drinking water security for nearby communities.
- ♦ Restored approximately 80 lakh litres storage capacity in Chinchwan Percolation Tank.
- ♦ Improved long-term durability and functionality of the KT Weir structure through stabilization and repair work.
- ♦ Strengthened climate resilience and water availability for surrounding farming communities.



TESTIMONIAL

For our village, this Percolation Tank rejuvenation work was extremely important because earlier the tank was unable to store water properly. Water used to leak from the lower side of the structure, due to which nearby wells and agricultural crops were getting affected. After the leakage-proofing and strengthening work, we believe the water storage capacity will increase significantly and farmers like us will benefit greatly from improved irrigation support.

Farmer Beneficiary, Chinchwan Village



TESTIMONIAL

Earlier, due to continuous leakage from the Percolation Tank, water could not remain stored for a long time and farmers in the downstream area faced crop losses because of water shortage. This rejuvenation work has strengthened the structure and reduced seepage problems. We are hopeful that the tank will now store more water, improve groundwater recharge, and provide long-term benefits to agriculture and the entire village community.

Community Member, Chinchwan Village

About Funder

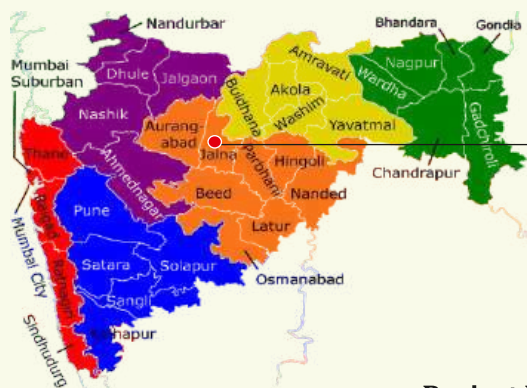
SBI Foundation is the CSR arm of the State Bank of India, working towards sustainable and inclusive development across India. Through its flagship rural and environmental initiatives, SBI Foundation supports projects focused on water conservation, rural livelihoods, climate resilience, education, healthcare, and community development. Under the SBIF CONSERW: Jaldhara project, the Foundation partnered with Dilasa Janvikas Pratishthan to strengthen water security and groundwater recharge through watershed-based interventions in drought-prone villages of Jalna district, Maharashtra.

Project Objectives

- ♦ To address chronic water scarcity and declining groundwater levels in drought-prone areas of Jalna district.
- ♦ To construct and rejuvenate rainwater harvesting and groundwater recharge structures.
- ♦ To improve water availability for agriculture and reduce dependency on erratic rainfall.
- ♦ To strengthen community-led water governance and sustainable water management practices.
- ♦ To enhance climate resilience, agricultural productivity, and rural livelihoods.

Project Location

Badnapur Block, Jalna District, Maharashtra. The project is being implemented in drought-prone villages of the Marathwada region facing severe groundwater depletion and water scarcity challenges.

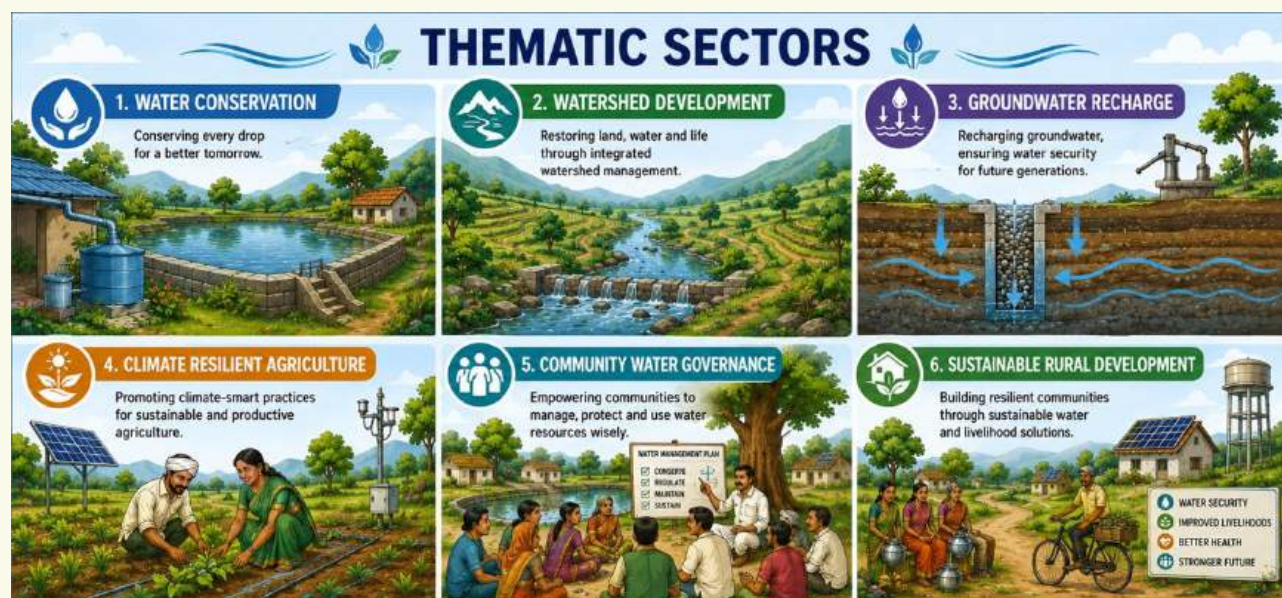


: Project Villages :

The project is being implemented in 25 villages of Badnapur Block, Jalna District, Maharashtra.

Project Duration

January 2026 to March 2026



Project Interventions

Water Conservation & Watershed Activities

- Continuous Contour Trenches (CCT) for soil and moisture conservation.
- Farm Bunding activities to improve in-situ moisture retention and farm productivity



- Construction of Earthen Nala Bunds (ENB) and Check Dams (CNB).
- Repair and rejuvenation of existing Cement Nala Bunds (CNB).



- Desiltation of existing water bodies to restore water storage capacity.
- Borewell recharge and groundwater recharge interventions.





- Baseline survey and technical planning activities.
- Visibility and branding activities at project intervention sites.



Project Impact

- ♦ Improved groundwater recharge and water availability in drought-prone villages.
- ♦ Enhanced soil moisture conservation through watershed interventions like CCT and farm bunding.
- ♦ Increased water storage capacity through de-siltation and rejuvenation of water harvesting structures.
- ♦ Strengthened irrigation support for nearby agricultural lands and farming communities.
- ♦ Reduced runoff and soil erosion, supporting long-term ecological sustainability.
- ♦ Improved climate resilience and sustainable water management practices in project villages.

Farmer Testimonial

The farm bunding and CCT works helped improve soil moisture retention in our fields. Even after limited rainfall, we are able to observe better moisture conservation, which is beneficial for crop growth and groundwater recharge.

Farmer Beneficiary,
Siddhi Pimpalgaon Village

Community Testimonial

The repair and rejuvenation of the Cement Nala Bund improved the water storage capacity of the structure and strengthened groundwater recharge in the surrounding area. These interventions are very important for improving water availability in drought-prone villages like ours.

Community Member,
Lakshman Nagar Tanda Village

CUMMINS INDIA

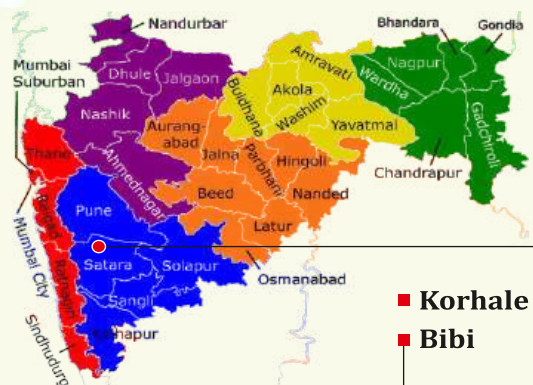
About Funder

Cummins India is committed to creating sustainable and resilient communities through strategic CSR initiatives focused on environment, water stewardship, education, livelihoods, and community development. Through its partnership with Dilasa Janvikas Pratishthan, Cummins India supports climate-resilient water resource management interventions aimed at improving water security, agricultural sustainability, and community-led natural resource governance.

Project Objectives

- ♦ To restore and conserve local water systems in Korhale and Bibi villages through water conservation and catchment treatment interventions.
- ♦ To enhance groundwater recharge and water storage capacity through creation and rejuvenation of water harvesting structures.
- ♦ To strengthen community institutions for participatory water governance and sustainable water management.
- ♦ To promote water budgeting, climate-resilient agriculture, and efficient water use practices among farmers.
- ♦ To improve climate resilience, agricultural productivity, and livelihood security of rural communities.

Project Location



■ Korhale
■ Bibi



Project Duration

December 2025 – March 2026



Thematic Sector

Water Resource Management



“SUSTAINABLE RESOURCE MANAGEMENT”

Climate Resilience



“ADAPT & THRIVE”

Water Conservation



“SAVE EVERY DROP”

Groundwater Recharge



“REPLENISH AQUIFERS”

Community Water Governance



Beneficiaries Reached and Type



Project Interventions

Water Conservation Activities

- Construction of 2 Earthen Nala Bunds (ENBs) to improve water retention, groundwater recharge, and soil moisture conservation.



- Desiltation of 3 Cement Nala Bunds (CNBs) to restore water storage capacity and enhance irrigation potential.



- Desiltation of 2 Earthen Nala Bunds (ENBs) to improve runoff management and increase water conservation efficiency.



Community Mobilization & Capacity Building

- Formation of 2 Water User Groups (WUGs) to strengthen community-led water governance and ownership of water structures.
- Capacity building and training of 2 Water User Groups on water budgeting, operation & maintenance of water structures, climate resilience, and efficient water use practices.



PROJECT IMPACT

- ◆ Construction and rejuvenation of 7 water conservation structures improved local water retention and groundwater recharge potential in Korhale and Bibi villages.
- ◆ Enhanced water availability for irrigation, helping farmers reduce dependence on erratic rainfall and improve crop security.
- ◆ Improved soil moisture conservation and reduced runoff through Earthen Nala Bund interventions.
- ◆ Restoration of existing CNBs and ENBs increased water storage capacity and strengthened drought resilience in the project area.
- ◆ Strengthened community participation through formation and capacity building of 2 Water User Groups (WUGs) for sustainable water governance.
- ◆ Increased awareness among farmers regarding water budgeting, efficient water use, and climate-resilient agricultural practices.
- ◆ Benefited approximately 2,000 rural community members, contributing to improved water security and sustainable livelihoods.
- ◆ Established a foundation for long-term community-led management and maintenance of water conservation structures.

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AADHAR VRUDHASHRAM - SUPPORT AND DEVELOPMENT OF OLDAGE HOME

HOERBIGER INDIA PVT. LTD

About Funder

Hoerbiger is a globally recognized industrial technology company committed to driving sustainable development through its Corporate Social Responsibility (CSR) initiatives. The organization supports projects that improve the quality of life of vulnerable communities by promoting healthcare, well-being, and social welfare. Through this initiative, Hoerbiger has extended support to enhance the living conditions, safety, dignity, and overall well-being of elderly residents residing at Jivhala Old Age Home, Baner, Pune.

Project Objectives

- ♦ To improve medical care and comfort of elderly residents through the provision of hospital beds, air beds, and oxygen support systems.
- ♦ To ensure hygiene, nutrition, and dignity by providing essential care consumables such as groceries, adult diapers, bedsheets, and blankets.
- ♦ To improve mobility and independence through the provision of wheelchairs.
- ♦ To strengthen emergency healthcare preparedness through oxygen cylinders and oxygen concentrators.
- ♦ To ensure access to safe and hygienic drinking water through the installation of a water dispenser.

Project Details

Particulars	Details
Project Location	Baner, Pune
Project Duration	2 Months
Thematic Sector	Healthcare and Well-being
Total Beneficiaries	60+
Primary Beneficiaries	Elderly Residents of Jivhala Old Age Home
Secondary Beneficiaries	Caregivers, Nursing Staff, Administrative Staff, Volunteers, and Families of Residents

Project Interventions

Hospital Beds and Air Beds

- Hospital-grade adjustable beds and anti-bedsore air beds were provided to improve comfort and support long-term medical care for bedridden residents. The intervention helps prevent pressure ulcers, promotes proper positioning, and enhances overall quality of care.



Essential Care Consumables

- Support was provided through groceries, adult diapers, bedsheets, and blankets to address daily nutritional, hygiene, and comfort needs. These essentials contribute to maintaining dignity and improving the overall living environment for elderly residents.



Oxygen Support Systems

- Oxygen cylinders and oxygen concentrators were provided to strengthen emergency preparedness and ensure immediate respiratory support for residents suffering from age-related respiratory conditions and medical emergencies.



Wheelchair Support

- Wheelchairs were provided to residents with mobility challenges to improve movement within the facility, facilitate hospital visits, and promote greater independence in daily activities.



Safe Drinking Water Facility

- A water dispenser was installed to provide convenient access to safe and hygienic drinking water, encouraging regular hydration and improving overall health outcomes among residents.



Project Impact

- ♦ Improved road safety and night-time mobility through solar streetlighting.
- ♦ Enhanced cleanliness and waste management in community spaces.
- ♦ Increased awareness on hygiene and sanitation practices among community members.
- ♦ Improved safety and efficiency of sanitation workers through training and protective equipment.
- ♦ Strengthened environmental sustainability through plantation and eco-friendly practices.
- ♦ Improved overall quality of life and public hygiene within the target communities.



EDUCATIONAL SUPPORT DISTRIBUTION FOR FLOOD-AFFECTED STUDENTS

SHREEPAD KHANOLKAR CHARITABLE TRUST

Introduction

Shreepad Khanolkar Charitable Trust, Mumbai, undertakes various social welfare initiatives and provides essential emergency assistance to needy and vulnerable individuals and communities during times of crisis. The Trust supports relief, education, healthcare, and other humanitarian activities aimed at improving the well-being of disadvantaged people and helping affected families recover from difficult situations.

Project Objectives

- ♦ To provide essential educational materials to flood-affected school students.
- ♦ To replace school bags, notebooks, registers, and other materials damaged or lost during the floods.
- ♦ To ensure the continuity of education for affected children without further disruption.
- ♦ To reduce the financial burden on vulnerable and flood-affected families.
- ♦ To support students in resuming regular school attendance and learning activities.
- ♦ To promote educational recovery and well-being among children in the affected villages.

About the Project

Dilasa Janvikas Pratishthan implemented an educational support initiative for flood-affected school students in selected villages of Aundha Block, with the generous support of the Shreepad Khanolkar Charitable Trust, Mumbai. The initiative aimed to provide essential educational materials to students whose learning resources were severely damaged or lost during the heavy monsoon floods in Aundha Block. Continuous and intense rainfall caused extensive damage across the region. In several villages, houses were damaged or washed away, while agricultural lands suffered significant soil erosion. Many students lost their school bags, notebooks, registers, and other educational materials as floodwater entered their homes and schools. To help affected children continue their education without further disruption, school bags, notebooks, and registers were distributed on 18 November 2025 to students studying in Zilla Parishad schools in the selected villages of Pimpaldari, Rajwadi, Sonwadi, and Aamdari.

Interventions

- ♦ School bags were distributed to all students.
- ♦ Students from 1st to 4th standard received 6 notebooks each.
- ♦ Students from 5th to 7th standard received 12 registers each.



Activities at a Glance



The distribution programme was conducted in the presence of Shri Shridhar Khanolkar and Shri Baban Nakti. From Dilasa Janvikas Pratishthan, Mr. Sayed Muntaj and Mr. Pranav Unhale were also present during the distribution of the study materials. Their support and encouragement brought relief and motivation to the flood-affected students and their families.

The initiative helped children restart their educational journey with renewed confidence and ensured continuity in learning despite the difficult circumstances faced by the communities.



STUDENT INTERNSHIP AND INSTITUTIONAL COLLABORATION

DILASA JANVIKAS PRATISHTHAN

Brief Information

Dilasa Janvikas Pratishthan collaborates with well-known institutes such as KIIT, XSRM, SPJIMR, MANAGE, MPKV Rahuri, IRMA and TISS. These institutes send their students to Dilasa for internships and field-learning opportunities across rural India. Interns take part in field surveys, research work, project documentation and community interaction. They work in areas like water conservation, agriculture, livelihoods, health, education and women's empowerment. This helps students connect what they learn in class with real village life. It also builds strong, long-term ties between Dilasa and these institutes, and gives students a chance for knowledge exchange and professional growth.

Student Internship and Institutional Collaboration

Dilasa Janvikas Pratishthan collaborates with many colleges and institutes to give students a chance to do internships in rural areas. Interns take part in community surveys, project work, monitoring, documentation, awareness programmes and meetings with local people. This helps students learn from real village life and grow their professional skills.

Student Internship and Institutional Engagement Activities

Dilasa Janvikas Pratishthan collaborates with institutes like KIIT, XSRM, SPJIMR, MANAGE, MPKV Rahuri, IRMA and TISS to offer internships in rural development. Interns get hands-on experience in field surveys, community work, project monitoring, documentation and impact assessment. Guidance from experienced staff helps students build their skills and understand career options in the development sector.

Sr.No.	Name of Institute	No. of Interns
1	KIIT	30
2	XSRM	12
3	SPJIMR	10
4	MANAGE	7
5	MPKV Rahuri	6
6	IRMA	22
7	TISS	8
	Total	95


Dilasa Janvikas Pratishthan
 Building Communities
 Transforming Lives

95+

Students Engaged

Over the Years

From Reputed Institutions

KIIT • TISS • IRMA • MANAGE • SPJIMR



KIIT
Deemed to be University



TISS
Tata Institute of Social Sciences



IRMA
Institute of Rural Management Anand



MANAGE
National Institute of Agricultural Extension Management



SPJIMR
Bharatiya Vidya Bhavan's SP Jain Institute of Management & Research





Learning
Deepening Knowledge,
Building Perspectives



Fieldwork
Understanding Realities,
Generating Insights



Rural Development
Contributing to Sustainable
and Inclusive Growth



Community Interaction
Listening, Learning and
Building Trust



Collaboration
Working Together,
Creating Impact





Dilasa's Perspective on BRSR

Dilasa Janvikas Pratishthan follows all the rules and principles of BRSR (Business Responsibility and Sustainability Reporting) in its work. With more than three decades of experience in rural development, Dilasa collects reliable field data, engages with communities, and carries out project monitoring and impact assessment. Dilasa's these acts help the companies report their social and environmental work in a clear, simple and honest way, in line with every BRSR requirement and principle.

BRSR is a framework that helps companies show their work honestly and openly. It covers how a company cares for the environment, treats people fairly, and runs its business responsibly. Dilasa Janvikas Pratishthan follows some of the rules and principles of BRSR.

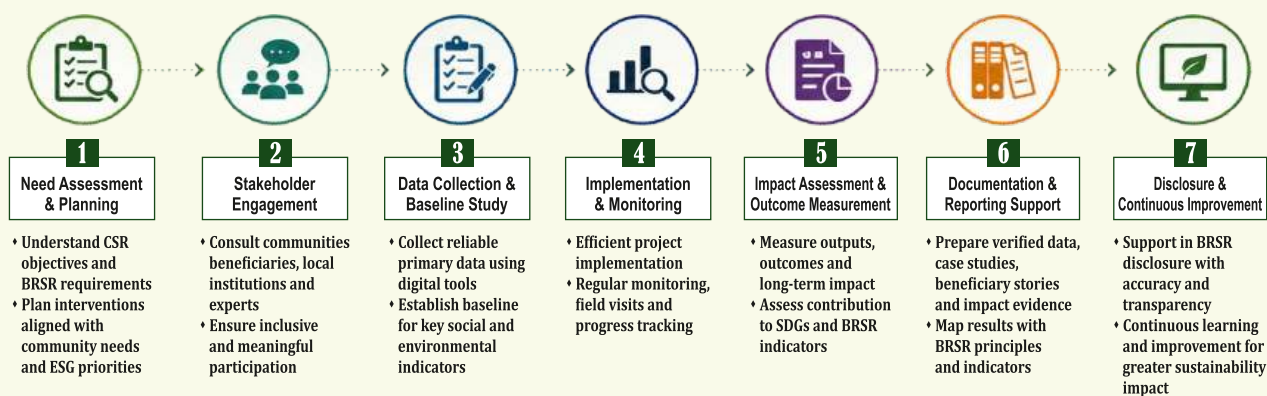
With more than three decades of experience in rural development, water conservation, agriculture, health, education, livelihoods and women's empowerment, Dilasa helps companies meet every BRSR and ESG requirement.

Dilasa supports companies with baseline studies, community consultations, field data collection, project monitoring, impact assessment and case studies. Dilasa also helps match this work with the nine principles of responsible business, the Sustainable Development Goals, and all BRSR indicators. Through honest and verified reporting, Dilasa helps companies show real, measurable results, and stays committed to fair, long-term community development.

Dilasa - Responsible Business & Sustainable Impact

From CSR implementation to BRSR Reporting - Creating Value for Business and Communities

Dilasa supports companies
across the BRSR Reporting Journey



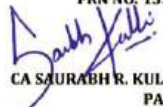
BALANCE SHEET AS ON 31.03.2026

THE BOMBAY PUBLIC TRUST ACT 1950. SCHEDULE IX (VIDE RULE 17(1)) NAME OF THE TRUST : - DILASA JANVIKAS PRATISHTHAN REGISTRATION NO. :- F- 2458 (AURANGABAD) BALANCE SHEET AS ON 31.03.2026							
FUNDS & LIABILITIES	SCH.	F.Y.24-25	F.Y. 25-26	PROPERTY & ASSETS	SCH.	F.Y.24-25	F.Y. 25-26
TRUST FUND OR CORPUS FUND	A	9,319,961	9,319,961	FIXED ASSETS	D	16,005,927	15,487,845
LIABILITIES, PROVISIONS & ADVANCES FOR EXPENSES	B	29,822,610	4,921,128	DEPOSITS AND INVESTMENTS	E	25,000	25,000
				ADVANCES & OTHER RECEIVABLES	F	39,364,776	16,720,753
INCOME & EXPENDITURE A/C.		29,397,248	32,336,525	CASH AND BANK BALANCES	G	13,144,116	14,344,016
TOTAL		68,539,819	46,577,614	TOTAL		68,539,819	46,577,614

FOR DILASA JANVIKAS PRATISHTHAN  SECRETARY PLACE: Chhatrapati Sambhajinagar DATE: 29/06/2026		UDIN:-26139108BELTIU2536 AS PER OUR REPORT EVEN DATED FOR PRAS AND CO CHARTERED ACCOUNTANTS FRN NO. 133606W  CA SAURABH R. KULKARNI PARTNER MEMBERSHIP NO. 139108
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INCOME & EXPENDITURE AS ON 31.03.2026

THE BOMBAY PUBLIC TRUST ACT 1950. SCHEDULE IX (VIDE RULE 17(1)) NAME OF THE TRUST : - DILASA JANVIKAS PRATISHTHAN REGISTRATION NO. :- F- 2458 (AURANGABAD) INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH 2026							
EXPENDITURE	SCH.	F.Y.24-25	F.Y. 25-26	INCOME	SCH.	F.Y.24-25	F.Y. 25-26
TO ESTABLISHMENT EXPENSES	G	665,598	1,309,052	BY INCOME FROM OTHER SOURCES	J	30,668,885	6,137,535
TO EXPENDITURE ON THE OBJECT OF TRUST	H	122,096,093	165,217,417	BY BANK INTEREST	K	132,066	221,982
TO AUDIT & PROFESSIONAL FEES	I	401,500	195,652	BY GRANTS	L	103,334,108	163,873,062
TO DEPRECIATION	D	634,665	571,182				
TO EXCESS OF INCOME OVER EXPENDITURE CARRIED TO BALANCE SHEET		10,336,203	2,939,277				
TOTAL		134,134,059	170,232,579	TOTAL		134,135,059	170,232,579

FOR DILASA JANVIKAS PRATISHTHAN  SECRETARY PLACE: Chhatrapati Sambhajinagar DATE: 29/06/2026			UDIN:-26139108BELTIU2536 AS PER OUR REPORT EVEN DATED FOR PRAS AND CO CHARTERED ACCOUNTANTS FRN NO. 133606W  CA SAURABH R. KULKARNI PARTNER MEMBERSHIP NO. 139108
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Together Towards Resilient Villages



DILASA
Janvikas Pratishthan

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