



NIRMAL JAL FOR HEALTHIER CHINCHANI RO WATER ATM

MARCH 2025



SPONSORED BY:

**ACHYUT & NEETA HOLDINGS
& FINANCE PVT. LTD.**

EXECUTED BY

**DEEPASTAMBHA
CHARITABLE TRUST, PUNE**



**WE MAKE A LIVING BY WHAT WE MAKE,
WE MAKE A LIFE BY WHAT WE GIVE**



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CONFIDENTIALITY

Deepastambha Charitable Trust, Pune is submitting this document on the understanding that the contents would not be divulged to any third party without prior written consent from Deepastambha Charitable Trust, Pune.

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1.1	V1.1	20 th March 2025	LS, RJ
1.2	V1.3	9 th June 2025	RD
1.3	V1.4	18 th June 2025	RD



1. ACKNOWLEDGEMENT

We are grateful to *Achyut and Neeta Holdings and Finance Pvt. Ltd.* for their generous support under their CSR initiative. Our sincere thanks to their management team for believing in this project and making it possible.

We also appreciate our mentors and well-wishers for their invaluable guidance and encouragement throughout.

A heartfelt thank you to the *people of Chinchani village* and their local leaders for their cooperation and active participation.

Lastly, we acknowledge the unwavering support of the *Deepastambha Charitable Trust* team, whose dedication made this project a success.

2. ABOUT DEEPASTAMBHA CHARITABLE TRUST

ESTABLISHED

In the year 2008

MISSION

To integrate the Social Sense in human beings for making this world a better place for all.

WORK DOMAIN

- **Upayn** : Donation in the form of give: All donation camps are covered under this cause
- **Eco-Paavitrya** : Celebrating with Nature in Mind
- **Conserve To Serve** : Natural Resource conservation
- **To Encourage, Engage, Educate and Empower Children** -
 - Skool-Sansad
 - Skool-Kit preparation / Study Material making for slow learners
 - Awareness on Child Abuse
 - Skool-Falak
 - Skill-set development
- **Gramarthan** : Empowering Villages for Self-Sufficiency
- **Niramayaa** : Health and Hygiene awareness
- **Community Care Visits** : Orphanages / Old age home / Special children / HIV positive children / Cancer patients etc.

- **Weekly 2 Hour Activities:** Traffic awareness activities, Community cleaning activities, Knowledge Sharing, Plant Visit, Exploring New Social Issues, Plant visit, slum area activities, animal rights etc.

AREA OF WORK

- Across Maharashtra
- Online Activities across the Globe

LEGAL & INTELLECTUAL PROPERTY

- Deepastambha is a Charitable Trust registered under the Bombay Public Trusts Act, 1950.
- We are registered under section 80G of the Income Tax Act, we have obtained registration certificate 12A.
- We are registered under the Foreign Contribution Regulation Act, 2010(FCRA).
- "Upayn" has received the registration for trademark protection.

STATISTICS

- Over 1500+ activities, 750 registered members & counting.
- Associated with 40 NGOs, 100+ Villages, 1000+ schools in Maharashtra & over 55 corporates for CSR activities.

3. ABOUT GRAMARTHAN

ESTABLISHED

In the year 2013

OUR BELIEF

Developing local institutions requires a collective approach rather than one that focuses on working with individuals or households. Among other advantages, it offers communities the benefits arising from economies of scale, such as lower investment costs, lower risks, and equitable access to resources.

Bringing people together to work towards a common goal requires time and effort despite the obvious advantages of working with communities. It is also difficult to build sustainable institutions, so developing the leadership capacity of group members and community resource persons is a crucial step.

To succeed, it is critical to work in partnership with the community-gain their trust, listen, and respond to their concerns, and identify locally relevant pathways to secure their livelihoods.

Moreover, investments in rural communities must go beyond short-term solutions in order to ensure long-term resilience. As a result, livelihoods are enhanced through the effective participation of corporate houses with CSR and rural communities in the management of their own social, economic and environmental objectives. This is done by empowering people in remote areas, particularly women and youth, including local cooperatives, as a bottom - up approach.

OBJECTIVES

- To assist villages in availing basic needs in eco friendly manner using natural resources.
- To engage domain experts interactions for using different available resources in constructive manner.
- To help villagers in acquiring basic medical facilities, education, income generation techniques, women empowerment, technological opportunities.
- To make the villagers independent and self-sufficient in all aspects.
- To fulfil their basic needs with the help of easy solution and technology.



PROJECTS AND ACTIVITIES

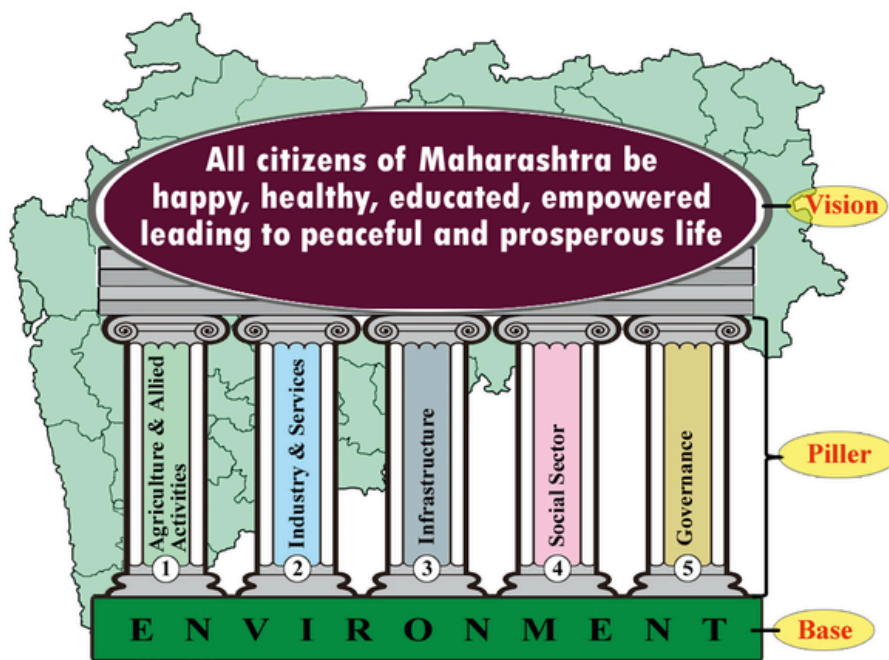
- **Skool-Falak** – Preparation of Display Boards by children with information that is extra-curricular.
- **Library set-up** and development of reading habits and techniques
- **Skill Development Programs** - Yoga and dance classes, career development, computer classes, drawing, craft, etc.
- **Career Guidance Sessions** or additional classes for various extra curricular subjects
- **Awareness-** Child abuse awareness, cleanliness, menstrual hygiene awareness through digital media.
- **Swacha Maze Gaon** - Cleanliness drives, competition in schools, knowledge sharing, and more.
 - Conducting watershed surveys
 - Built a water reservoir with capacity of 25 Lakh Ltr at Ranjane.
 - De-silting of water bodies in Pune and Osmanabad District – approx 10 Cr. litre water recharged.
- Repair works of 4 nos. check dams covering length of 2.5kms in Pune District as a part of Shramsetu - “Shramadan” activities.
- **Niramayaa**- Conducting awareness programmes on menstruation health and personal hygiene, monthly OPD, conducting Health Camps on Cervical Cancer and Breast Cancer, Eye Check- up, Hemogram tests etc.
- **Team building** – celebrating festivals with villagers, watching movies, encouraging volunteerism amongst villagers for various development oriented initiatives
- **Women Empowerment** – Training on various skillsets, lectures on entrepreneurship development, prototype programs for confidence building, counseling sessions for family members
- **Green Initiatives** - Installation of solar water pump systems, solar streetlights, water ATMs, tree plantation drives etc.

GEOGRAPHICAL SCOPE

Maharashtra



Vision for SDGs For Maharashtra in 2030



Reference - Progress of Sustainable Development Goals in Maharashtra, Presented on 2nd February, 2018, Directorate of Economics and Statistics Planning Department, Government of Maharashtra

1. The Fundamental Principle of the vision - Sustainable, balanced and all inclusive socio-economic growth of the State
2. A sustainable environment enables a sustained growth across all sectors.
3. Investment in environment helps in selfsustaining growth over long term hence, utmost importance has been given to environment;forming a bedrock for the Five pillar strategy



4. PROJECT DETAILS

4.1 Background

Chinchani is a village in Karad Taluka, Satara District, Maharashtra State, India. It is part of the Western Maharashtra region and Pune Division. The village is located 42 km east of the district headquarters in Satara. In 1982, Chinchani village was relocated as part of the Kanher Dam project, which led to the resettlement of several villages in the area.

Now, Chinchani village is relatively close to Karad city close to the district city Karad which serves as a hub for major economic activities in the region. So this village has an opportunity for betterment. However, the village is facing issues in some areas.



The basic needs like clean drinking water were hold the village back. The villagers were dependent on public well for drinking water. Alternatively, every time from daily activities and work ad to be cut short as the villagers had to travel at least 3 kms to the neighbouring village for getting safe water for drinking.

Chinchani villagers approached Deepastambha (DCT) organization with request of installing a water ATM and few other needs in their village. Our DCT team carried out the survey.

In this survey, we found out that the water has high content of impurities and the village had hardly any means for filtration process. This water could be a cause of health issues in the residents especially smaller children.

Census Parameter	Data
Total Population	281
Total No of Houses	105
Female Population %	49.11%
Total Literacy Rate %	81.20%
Female Literacy rate	73.17%
Scheduled Tribes Population %	3.91%
Scheduled Caste Population %	0.1%
Working Population %	67.6%



4.1 Objectives of Project

-  TO PROVIDE CLEAN DRINKING WATER AND AVOID HEALTH ISSUES.
-  TO GENERATE THE INCOME SOURCE FOR GRAMPANCHAYAT.
-  COMMUNITY DEVELOPMENT

4.3 Research work for Water RO Plant & ATM

4.3.1 Initial Analysis and Results

When we spoke with the villagers, they mentioned that they are experiencing water-borne diseases such as skin diseases and kidney problems, etc.

Given the concerns raised by the villagers, our primary focus was to evaluate the TDS (Total Dissolved Solids) level of the current drinking water. The initial test showed a TDS level of 308 ppm, which impacted both its taste and overall quality. According to the TDS chart, drinking water is considered excellent when the TDS level is between 50 and 150 ppm. Based on this, we concluded that the TDS level of drinking water in Chinchani is suboptimal.



Reference TDS Chart for Drinking Water:

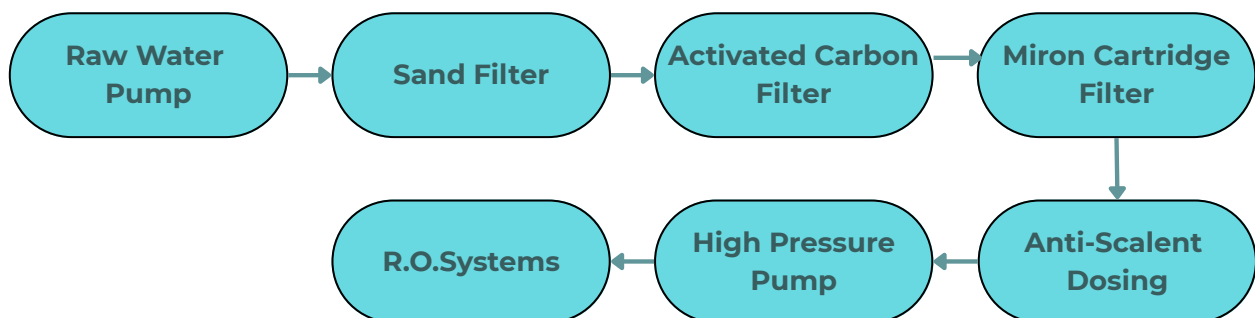
TDS in Water(Measured in PPM)	Suitability for Drinking Water (palatability quotient)
Between 50-150	Excellent for drinking
150-250	Good
250-300	Fair
300-500	Poor, not good for drinking

4.3.2 R.O. as Proposed Solution for water treatment

In response to the analysis results, a water treatment facility was essential. We chose Reverse Osmosis(R.O.) method as a way to remove the dissolved solids in the water which were responsible for elevated TDS levels.

How does R.O. Work?

Reverse osmosis(R.O.) removes virtually all dissolved substances, including many harmful minerals, such as salt and lead. However, it also removes few healthy minerals, such as calcium and magnesium. As a result, ideally such water should be filtered through a magnesium and calcium mineral bed in order to add the vital minerals to the water. The mineral bed also increases the pH and decreases the corrosive potential of the water. The diagrammatic representation of the R.O. system is given below:

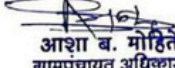
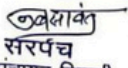


4.3.2 Specification of Water ATM with R.O.

FEATURE	DETAILS
Purification Capacity	500 litres per hour
Purifies Water From	Borewell, well, or tanker water
Removes	Dirt, salt, germs, chemicals, and bad taste
TDS Range (Water Quality)	Can clean water with TDS up to 2000 ppm
Final Water Quality	Clean and safe with TDS around 30–50 ppm
Storage Tank Size	1000 to 2000 litres
Power Needed	Runs on regular single-phase electricity (like homes)
Water Vending System	Coin, card, or QR code based dispenser
Water Use Per Day	Can give 4000 to 5000 litres per day
Purification Steps	5–7 steps (includes RO membrane, filters, UV light)
Machine Body	Strong frame (usually stainless steel or durable plastic)

4.4 Documentation

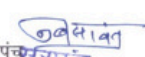
4.4.1 Project Request Letter to Company

 एक कदम स्वच्छता की ओर		स्थापना : १९८९		 महाराष्ट्र शासकीय महाश्वसनीय मार्गदर्शक	
		ग्रामपंचायत चिंचणी			
		ता. कराड, जि. सातारा			
जावक क्र.		दिनांक : / /			
					
		दिनांक :- २०/०२/२०२५			
प्रति					
मा. संचालक					
अच्युत अँड नीता होल्डिंग्स अँड फायनान्स प्रा. लि. पुणे					
विषय :- ग्रामपंचायत मौजे चिंचणी साठी आर. ओ. प्लॅन्ट आणि वॉटर ए. टी. एम. मशीन बसवून मिळणेबाबत.					
महोदय,					
उपरोक्त विषयास अनुसरून मौजे चिंचणी तर्फे आम्ही पुण्यातील एक नामवंत कंपनी अच्युत अँड नीता होल्डिंग्स अँड फायनान्स प्रा. लि. पुणे यांना विनंती करतो कि आमच्या गावास शुद्ध पिण्याच्या पाण्यासाठी आर. ओ. प्लॅन्ट आणि वॉटर ए. टी. एम. मशीनची आवश्यकता आहे. जेणेकरून पाण्यातून होणाऱ्या आजाराचे धोके टक्कू शकतील.					
त्यासाठी लागणारी खोली आम्ही ग्रामपंचायती मार्फत उपलब्ध करून देऊ तरी आपणाकडून आर. ओ. प्लॅन्ट आणि वॉटर ए. टी. एम. मशीन मिळावी ही नम्र विनंती.					
कळावे.					
आपला कृपाभिलाषी					
सरपंच		 आशा ब. मोहिते		 सरपंच	
ग्रामपंचायत		ग्रामपंचायत अधिकारी		ग्रामपंचायत	
मौजे - चिंचणी,		ग्रामपंचायत चिंचणी		मौजे - चिंचणी,	
ता. कराड, जि. सातारा		ता. कराड, जि. सातारा.		ता. कराड, जि. सातारा	

4.4.2 Completion Letter to Company

“स्वच्छतेतून समृद्धीचा ध्यास हाच आमचा ग्रामविकास” स्थापना : १९८९ ग्रामपंचायत चिंचणी ता. कराड, जि. सातारा	
जावक क्र.	दिनांक : / /
	दिनांक :- ३०/०३/२०२५
प्रति	
मा. विश्वस्त	
दीपस्तंभ चॅरीटेबल ट्रस्ट, पुणे.	
विषय : ग्रामपंचायत मौजे चिंचणी येथील आर. ओ. प्लॅन्ट आणि वॉटर ए. टी. एम. मशीन हा प्रकल्प पूर्ण झाल्या बाबत.	
माननीय महोदय,	
आपण आमच्या मौजे चिंचणी या गावामध्ये आर. ओ. प्लॅन्ट आणि वॉटर ए. टी. एम. मशीन या प्रकल्पासाठी पुण्यातील एक नामवंत कंपनी अच्युत अँड नीता होल्डिंग्स अँड फायनान्स प्रा. लि. पुणे यांच्या सहयोगातून अर्थसाहाय्य केले होते. आपणास कळविण्यास आनंद होत आहे की, सदर प्रकल्पाचे काम हे उत्तम दर्जाचे, समाधानकाराकरित्या आणि वेळेत पूर्ण झाले आहे.	
गावाच्या विकास कामातील आपल्या सहकार्याबद्दल समस्त ग्रामस्थ व ग्रामपंचायत चिंचणी आपले ऋणी आहे. या पुढेही ग्रामोपयोगी कार्यासाठी आपले पाठबळ मिळावे ही विनंती.	
कळावे.	
आपला कृपाभिलाषी	
संपूर्ण ग्रामपंचायत चिंचणी ता. कराड, जि. सातारा संपूर्ण ग्रामपंचायत चिंचणी ता. कराड, जि. सातारा	आशा ब. मोहिते ग्रामपंचायत चिंचणी ता. कराड, जि. सातारा मौजे - चिंचणी, ता. कराड, जि. सातारा

4.4.3 Completion Letter to Deepastambh

 स्वच्छ भारत एक कदम स्वच्छता की ओर “निर्मल ग्राम” “स्वच्छतेतून समृद्धीचा ध्यास हाच आमचा ग्रामविकास” स्थापना : १९८९  ग्रामपंचायत चिंचणी ता. कराड, जि. सातारा  महात्मा गांधी तेदामुक्त गाव मोहीम  निर्मल ग्राम	
जावक क्र.	दिनांक : / /
	दिनांक :- ३०/०३/२०२५
प्रति	
मा. विश्वस्त	
दीपस्तंभ चॅरीटेबल ट्रस्ट, पुणे.	
विषय : ग्रामपंचायत मौजे चिंचणी येथील आर. ओ. प्लॅन्ट आणि वॉटर ए. टी. एम. मशीन हा प्रकल्प पूर्ण झाल्या बाबत.	
माननीय महोदय,	
आपण आमच्या मौजे चिंचणी या गावामध्ये आर. ओ. प्लॅन्ट आणि वॉटर ए. टी. एम. मशीन या प्रकल्पासाठी पुण्यातील एक नामवंत कंपनी अच्युत अँड नीता होल्डिंग्स अँड फायनान्स प्रा. लि. पुणे यांच्या सहयोगातून अर्थसाहाय्य केले होते. आपणास कळविण्यास आनंद होत आहे की, सदर प्रकल्पाचे काम हे उत्तम दर्जाचे, समाधानकाराकरित्या आणि वेळेत पूर्ण झाले आहे.	
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कळावे.	
आपला कृपाभिलाषी	
 सरपंच ग्रामपंचायत चिंचणी ता. कराड, जि. सातारा  ग्रामपंचायत चिंचणी मौजे - चिंचणी, ता. कराड, जि. सातारा ता. कराड, जि. सातारा	 आशा ब. मोहिते ग्रामपंचायत चिंचणी ता. कराड, जि. सातारा मौजे - चिंचणी, ता. कराड, जि. सातारा

4.4.4 Project Handover Letter to Chinchani Village



Deepastambha Charitable Trust
(Regn. No. E-5602)

लोकार्पण प्रमाणपत्र

ग्रामपंचायत मौजे चिंचणी यांच्या आ. क्र. ०१/०९/२०२१/ ग्राम. या विनंती अर्जांनुसार दीपस्तंभ चॅरिटेबल ट्रस्ट, पुणे यांनी आर. ओ. फ्लॅट आणि वॉटर ए. टी. एम. मशीन या प्रकल्पाची उभारणी केली. सदर प्रकल्पाची उभारणी दीपस्तंभ चॅरिटेबल ट्रस्ट, पुणे यांच्या देखरेखीखाली झाली असून त्यांच्या कामाचा दर्जा आणि गुणवत्तेसाठी सदर ट्रस्ट कटिबद्ध आहे.

या कामात प्राथमिक अर्थसाहाय्य केल्या बद्दल "अच्युत अँड नीता होल्डिंग्स अँड फायनान्स प्रा. लि. पुणे" आणि आर. ओ. फ्लॅट आणि वॉटर ए. टी. एम. मशीन या प्रकल्पाची उभारणी केल्या बद्दल "एकता एँक्वा इंडिया " यांचे दीपस्तंभ चॅरिटेबल ट्रस्ट, पुणे सदैव आभारी आहे. तसेच समस्त मौजे गाव चिंचणी व ग्रामपंचायत सदस्यांचा पाठिंबा वा प्रकल्पाला मिळाल्या बाबत त्यांचेही आम्ही आभार मानतो.

आज रविवार, दिनांक ३० मार्च २०२५ रोजी आर. ओ. फ्लॅट आणि वॉटर ए. टी. एम. मशीन या प्रकल्पाचे लोकार्पण करण्यात आम्हाला (दीपस्तंभ चॅरिटेबल ट्रस्ट, पुणे) अतिशय आनंद होत आहे !

यापुढे आर. ओ. फ्लॅट आणि वॉटर ए. टी. एम. मशीन या प्रकल्पाची संपूर्ण जबाबदारी व अन्य गरजेच्या फेरबदलाचे व निर्णय घेण्याचे अधिकार मौजे गाव चिंचणी ग्रामपंचायत व ग्रामस्थांची राहिल.

त्याचबरोबर आर. ओ. फ्लॅट आणि वॉटर ए. टी. एम. मशीन संदर्भात भविष्यात येणाऱ्या कोणत्याही कायदेशीर बाबी, नुकसान भरपाई याची संपूर्ण जबाबदारी ही ग्रामपंचायत आणि ग्रामस्थांची असेल.

-"आजचा संघर्ष उद्याचे सामर्थ्य तयार करतो"-

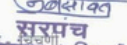
विश्वस्त ,



दीपस्तंभ चॅरिटेबल ट्रस्ट, पुणे



सरपंच



सरपंच
ग्रामपंचायत चिंचणी
ता. कराड, जि. सातारा

ग्रामसेवक



आशा व. मोहिते
ग्रामपंचायत अधिकारी
ग्रामपंचायत चिंचणी
ता. कराड, जि. सातारा.



Regd. Office: A 1963, Sadashiv Peth, Madiwale Colony, Navare Path, Pune - 411030 Maharashtra, India

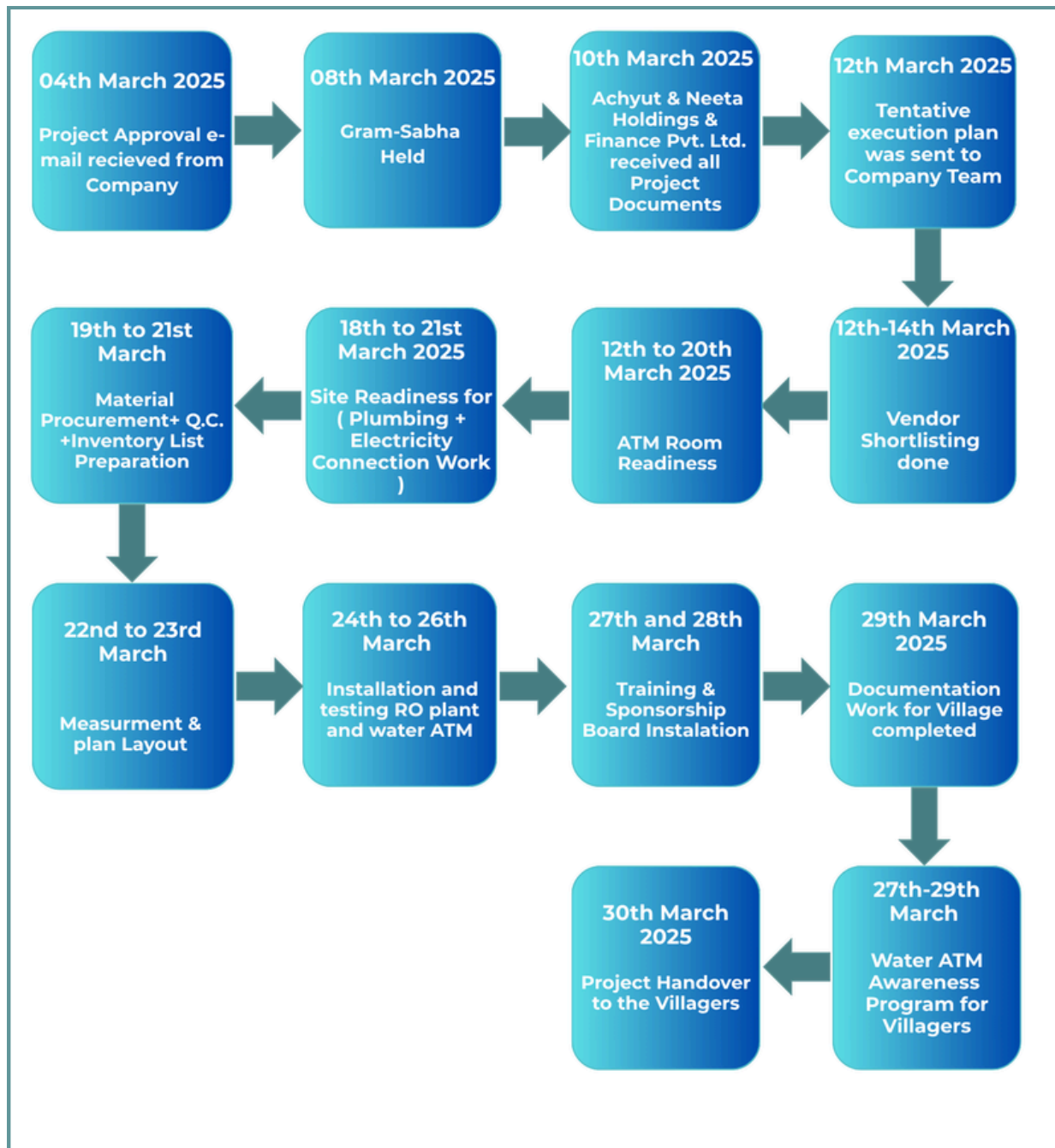
Mobile: +91 - 99 7070 4444 Email ID: info@deepastambha.com Website: www.deepastambha.com

Registered U/S 80G of Income Tax Act 1961. Vide Order No.: Pn/CIT-1/80G/123/2013-14/4320 dt 27/09/2013

Registered Under Foreign Contribution (Regulation) Act 2010 Vide No.: 083930738 dt 28/03/2019



4.4 Project Progression



5. GLIMPSES

Primary Visit



Installation



Inauguration



6. IMPACT ANALYSIS

6.1 Return on Investment -RO Plant + Water ATM

DESCRIPTION	VALUE
No. Of Houses in Chinchani	105
Cost of Purified Drinking Water	Rs. 5/-
Total Liters available for base Amount	20 lts

YEAR	DRINKING WATER BASE RATE FOR BASE QUANTITY (RS.)	WATER CONSUMPTION PER FAMILY PER MONTH (LTR.)	TOTAL NO. OF FAMILIES	TOTAL GROSS REVENUE PER YEAR (RS.)	MAINTENANCE COST PER YEAR (RS.)
1	5	300	100	90,000/-	4600/-
2	5	300	100	90,000/-	15,000/-
3	5	300	100	90,000/-	35,000/-
4	5	300	100	90,000/-	15,000/-

*Family = Avg. 5 person per family

Estimated Future Financial Impact

*Assuming in Chinchani 100 out of 105 families collect water every alternate day, an estimated annual collection of **Rs.90,000/-** can be generated.*

7. BENEFITS OF R.O. WATER ATM

- ✓ **It provides safe, purified drinking water** by removing harmful contaminants and excess TDS.
- ✓ **Reduces water-borne diseases as water** is completely free from all kinds of germs due to its treatment by the process of reverse osmosis before it is available for drinking. This would definitely improve the overall health in children and reduce the medical expenses.
- ✓ **Reduced dependency** on the water available directly from public wells which needs manual labour or motor expenses for extraction every time.
- ✓ **Contributes to the village development and sustainability** as the annual collection of the Gram-panchayat and be utilized towards assistance of village progress.
- ✓ **Reduced Expenses** on packaged drinking water which is comparatively costly. Water ATM is one of the most economical and cost-effective sources of healthy drinking water.
- ✓ **Saves a great deal of energy and time** for the villagers who have to travel 2-3 kms daily to fetch the clean drinking water from the neighbouring village.

Thus, we can conclude that the Water ATM is really helpful in eliminating the problem of water scarcity and contaminated drinking water. Villagers can rely on this affordable source for buying water even on a daily basis, as it wouldn't cost them much. Above all, they learn to save and understand the importance of water.

8. TESTIMONIALS



**Mr. Sampat
Jadhav**
**VILLAGER &
BENEFICIARY**

"As the representative of the village, I would like to express my heartfelt gratitude to Achyut and Neeta holdings and finance Pvt. Ltd., as well as Deepastambha, for the successful completion of the RO water vending machine project. This initiative will greatly enhance social security and improve health within our community."



**Mr. Nitin
Sawant**
**SARPANCH &
BENEFICIARY**

"As the representative of the village, I would like to express my heartfelt gratitude to Achyut and Neeta Holdings and Finance Pvt. Ltd., as well as Deepastambha, for completing the RO Water ATM project. This initiative will contribute to improved social security and health, ensuring that our children and villagers, along with those from surrounding areas, have access to clean drinking water."



**Mr. Shashikant
Sankpal**
**VILLAGER &
BENEFICIARY**

"Previously, by drinking water directly from the well or borewell, we faced many health issues. With the new RO Water ATM project in the village, clean water will now be available, significantly reducing these health problems and promoting our overall well-being."

9. FUTURE PLANS

- Centralized collection of wastewater from all drains in the village
- Upgrading the primary school playground and supplying new sports equipment
- Empowering women through soft skills trainings to foster local entrepreneurship
- Revitalization of existing drinking water resources
- Plant trees to create a green community and increase gram-panchayat revenue

10. REFERENCES

External Expertise

Water R.O. Plant and ATM - Ekata Aqua India – Mr. Vinod Sonune.

Mobile App/ Website Used

- Drinking Water Standards and Regulations
- National Primary and Secondary Drinking Water Regulations.
- Indian Standard Specifications for Drinking Water is 10500 - 1983.

Other References

Reference raters- Government of India Ministry of New & Renewable Energy

Website : <https://villagemap.in/maharashtra/pune/shirur/3052500.html>



COMPLETED WATER ATM AT CHINCHANI VILLAGE



Other Initiatives by Deepastambha



Upayn....
....donation in the form of gift

Deepastambha Charitable Trust

Ishaanika, P - 28, Natraj Housing Society, Lane No. 9, Near Pratidhya Hall,
Ganesh Nagar, Karvenagar, Pune, Maharashtra - 411052.

Contact: +91 9970704444

Email: info@deepastambha.com

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