

SANKALPA RURAL DEVELOPMENT SOCIETY

SBI Gram Saksham

Project Closure Report
Supported By – SBI Foundation
Implemented By –
Sankalpa Rural
Development Society



Table of Contents

INTRODUCTION	3
COMMUNITY PONDS	5
1. Kelur Pond	5
2. Muradi Pond	6
3. Bagewadi Pond	6
4. Venkatapura Pond	7
5. Peta Alur Pond	8
6. Yakalaspura Pond (1)	8
7. Kerehalli	9
8. Haitapura Pond	10
9. Yakalaspura Pond (2)	10
10. Janthli Pond	11
11. Dambala Pond (1)	12
12. Dambala Pond (2 nd)	12
13. Peta Alur (2 nd)	13
14. Shirur Pond	14
15. Haitapura Road (Venkatapura)	14
16. Halligudi Pond	15
17. Hallikeri Pond	16
18. Venkatapura (2 nd)	16
19. Kadampura	17
20. Mevundi Pond	18
21. Hallikeri (2 nd)	18
22. Churchihal Pond	19
Individual Bunds	20
List of Farmers who took benefit of this activity	20
Name	20
Village	20
Construction	20
Acre Of Land	20
Images of the Bunds created	22
INDIVIDUAL PONDS	25
Images of the Structures	25
SBI Sanjeevani	29
Community Engagement:	31
Visits / Events / NGO & SBI staff or higher Management Visit	33
Assistant Manager Visit	33
World Water Day	33
Assistant Manager Visit	34
Blood Donation Camp	36
International Yoga Day	37
Media Coverage	38
Handing over of the Community Ponds to the Panchyat	41
Impact Stories	41
Methodology of the Community Pond Rejuvenation	44
Challenges faced during pond rejuvenation work	44
Benefits to the farmers from the spreading of silt on their farm land	45
Achievement and sustainability of the Community Ponds	46

INTRODUCTION

SBI Gram Saksham Project is a unique and vital initiative launched by the SBI Foundation in collaboration with its implementing partner, the Sankalpa Rural Development Society. Initially focused on supporting individual poor to marginal farmers with individual ponds and bunds to support rainwater harvesting, the program has expanded its scope to include the rejuvenation of community ponds. The initiative aims to enhance groundwater levels and help farmers in the drought-prone region of Gadag District to store rainwater during monsoon for use and utilization during dry periods. By focusing on the construction and rejuvenation of these water bodies, the project seeks to improve water availability and provide long-term benefits to farmers in the region.



OBJECTIVE

Sankalpa Rural developments commitment along with SBI Foundations Vision to create a sustainable water source which will not only work as water source during drought but also a source to increase the ground water which in return help the farmers in cultivating the quality crops which will help in their boosting their economics dependance.

The objectives of this initiative include

- **Groundwater Assessment:**
Quantify current groundwater availability for irrigation by mapping existing resources, estimating aquifer recharge rates, and measuring seasonal fluctuations in well levels.
- **Drinking Water Evaluation:** Assess access to safe drinking water by:
 - a. Identifying the percentage of households dependent on Community ponds, bore wells, or piped water supply.
 - b. Evaluating water quality in Community ponds and other drinking sources.
 - c. Inspecting the functionality and capacity of water supply infrastructure.
- **Agricultural Analysis:** Analyze current agricultural practices and financial viability by:
 - a. Determining crop types, irrigation techniques, and fertilizer/pesticide use.
 - b. Estimating per-hectare expenses and income for different crops.
 - c. Understanding farmer perceptions and challenges related to water management and profitability.



COMMUNITY PONDS

Community ponds are vital to village life, serving as essential sources of water for drinking, irrigation, and livestock while also playing a crucial role in groundwater recharge. They support agriculture by providing irrigation during dry seasons and offering water for livestock, reducing the burden on villagers. Ponds foster local biodiversity, creating habitats for aquatic life, birds, and wildlife, which contribute to a balanced ecosystem. Socially, these ponds act as community gathering places and hold cultural significance, often linked to traditional rituals and festivals. Environmentally, they help mitigate floods by absorbing excess rainwater and offer a buffer against droughts by storing water for dry periods. Economically, community ponds sustain livelihoods through activities like fish farming and lotus cultivation, and they even have the potential to attract eco-tourism. By supporting both the environment and the people, these ponds play a crucial role in the sustainable development and resilience of rural communities.

Below are the list of Community Ponds created under SBI Gram Saksham

1. Kelur Pond



Pond Name	Kelur Pond
Village Name	Kelur
Panchayat Name	Harogeri Panchayath
Rejuvenation Period	9 December - 16 December 2023
Pond Size	4 Acre
Rejuvenated Pond Size	1.5 Acre
Rejuvenation work done in Square meter	4770 SQ meter (53 meters width 90 meter length 01 meter depth)
Water Storage Capacity (Before)	696 million litres
Water Storage Capacity (After)	4.77 Million litres additional water storage

2. Muradi Pond

Pond Name	Muradi Nirawari Pond
Village Name	Muradi
Panchayat Name	Muradi Panchayath
Rejuvenation Period	15 December – 29 December 2023
Pond Size	4 Acre
Rejuvenation work done in Square meter	4212
Water Storage capacity (Before)	Approximate 1.9 million (Note : we consider only 1 meter depth)
Water Storage capacity (After)	4.212 Million



3. Bagewadi Pond

Pond Name	Dam Pond
Village Name	Bagewadi
Panchayat Name	Bagewadi Panchayath
Rejuvenation Period	17 December – 30 December
Pond Size	3 Acre
Rejuvenated Pond Size	1 Acre
Rejuvenation work done in Square meter	5400 sq/mtr (30 Mtr Width , 120 mtr Length & 1.5 Mtr Depth)
Water Storage capacity (Before)	Approximate 1.5 million (Note : 3 meter depth)
Water Storage capacity (After)	5.4 Million Litres Water Storage capacity



4. Venkatapura Pond

Pond Name	Venkatapur Pond
Village Name	Venkatapur
Panchayat Name	Venkatapur Panchayath
Rejuvenation Period	21 Dec – 31 December 2023
Pond Size Before size	1/2 Acre (25meter 25 meter 2.5 meter depth)
Rejuvenation work done in Square meter	2883 Sq/Mtr (31 Mtr Width, 31 mtr Length & 3 Mtr Depth)
Water Storage capacity (Before)	2.023 million Litres
Water Storage capacity (After)	2.883 million Litres



5. Peta Alur Pond



Pond Name	Niravari Keri Peta Alur
Village Name	Peta Alur
Panchayat Name	Peta Alur Panchayath
Rejuvenation Period	
Pond Size	5 acre
Rejuvenation work done in square meter	4565
Water Storage Capacity (Before)	1.13 core million (Note: we consider only depth 2 mitres)
Water Storage Capacity (After)	4565000
Pond Name	Niravari Keri Peta Alur

6. Yakalaspura Pond (1)



Pond Name	Yaklaspur Niravari Pond
Village Name	Yaklaspur
Panchayat Name	Yaklaspur Panchayath
Rejuvenation Period	23 January – 8 February 2024
Pond Size	2 Acre (105 mtr length, width 65 mtr, Depth 4 Mtr)
Rejuvenation work done in Square meter	6825 (105 mtr length, width 65 mtr, depth 5 mtr)
Water Storage capacity (Before)	27.3 million litres (Note: depth 4 metre)
Water Storage capacity (After)	34.125 million Litres

7. Kerehalli



Pond Name	Kerehalli Pond
Village Name	Kerehalli
Panchayat Name	Bagewadi Panchayath
Rejuvenation Period	06 January – 17 January 2024
Pond Size	4 Acre
Rejuvenation Work done	1 Acre
Rejuvenation work done in Square meter	8450
Water Storage capacity (Before)	3.23 million (Note : We consider only 2 Meter depth)
Water Storage capacity (After)	33.8 Million Litres

8. Haitapura Pond



Pond Name	Haitapur Pond
Village Name	Haitapur
Panchayat Name	Mundi Panchayath
Rejuvenation Period	23 January – 6 February 2024
Pond Size	4 Acre (65 Meter Width 45 meter Length 2 meter Depth)
Rejuvenated Pond area	1 Acre
Rejuvenation work done in Square meter	8775 (65 Meter Width 45 meter Length 4 meter depth)
Water Storage capacity (Before)	26.325 Million Litres (Note: depth 3 metre)
Water Storage capacity (After)	35.1 Million Litres

9. Yakalaspura Pond (2)



Pond Name	Yaklaspur Niravari Pond
Village Name	Yaklaspur (2 nd Pond)
Panchayat Name	Yaklaspur Panchayath
Rejuvenation Period	25 February – 10 March 2024
Pond Size	2 Acre (110 mtr length, width 55 mtr, Depth 4 Mtr)
Rejuvenation work done in Square meter	6825 (110 mtr length, width 60 mtr, depth 5.5 mtr)
Water Storage capacity (Before)	24.2 Million Liters
Water Storage capacity (After)	36.3 Million Liters (12.1 Million Additional)

10. Janthli Pond



Pond Name	Janthli Pond
Village Name	Janthli
Panchayat Name	Janthli shirur Panchayath
Rejuvenation Period	2 February – 29 February
Pond Size	80 mtr width, 55 mtr length, 5 Depth.
Rejuvenation work done in Square meter	80 mtr width, 55 mtr length, 7 Depth.
Water Storage capacity (Before)	22 Million Liters
Water Storage capacity (After)	30.8 Million Liters (8.8 Million)

11. Dambala Pond (1)



Pond Name	Dambala Community Pond
Village Name	Dambala 1 st
Panchayat Name	Dambala 1 st
Rejuvenation Period	12 March – 31 March 2024
Pond Size	1 Acre (30 mtr length, width 31 mtr, Depth 1.5 Mtr)
Rejuvenation work done in Square meter	(40 mtr length, width 31 mtr, Depth 3.5 Mtr)
Water Storage capacity (Before)	1.39 Million Liters
Water Storage capacity (After)	4.34 Million Liters

12. Dambala Pond (2nd)



Pond Name	Damabala Drinking Water
Village Name	Dambala 2 nd Pond
Panchayat Name	Dambala Panchayath
Rejuvenation Period	15 march – 31 March 2024
Pond Size	49 mtr length, width 47 mtr, Depth 0.5 Mtr
Rejuvenation work done in Square meter	49 mtr length, width 47 mtr, Depth 2 Mtr
Water Storage capacity (Before)	1.15 Million Liters
Water Storage capacity (After)	4.6 million Liters

13. Peta Alur (2nd)



Pond Name	Peta Alur community Pond
Village Name	Peta Alur
Panchayat Name	Peta Alur Panchayat
Rejuvenation Period	25 March – 5 April 2024
Pond Size	(30 mtr length, width 30 mtr, Depth 1.5 Mtr)
Rejuvenation work done in Square meter	(48 mtr length, width 50 mtr, depth 3.5 mtr)
Water Storage capacity (Before)	1.35 Million Liters
Water Storage capacity (After)	8.4 Million Literes

14. Shirur Pond



Pond Name	Shirur Community Pond
Village Name	Shirur
Panchayat Name	Janthli Shirur Panchayath
Rejuvenation Period	18 March – 31 march 2024
Pond Size	(45 mtr length, width 49 mtr, Depth 1.5 Mtr)
Rejuvenation work done in Square meter	(45 mtr length, width 49 mtr, Depth 3 Mtr)
Water Storage capacity (Before)	3.3 Million Liters
Water Storage capacity (After)	6.6 Million Liters

15. Haitapura Road (Venkatapura)



Pond Name	Haitapura Road (Venkatapura)
Village Name	Haitapura Road (Venkatapura)
Panchayat Name	Venkatapura
Rejuvenation Period	2 nd February – 16 th February 2024
Pond Size	2 Acre (78 mtr length, width 95 mtr, Depth 3.5 Mtr)
Rejuvenation work done in Square meter	6825 (78 mtr length, width 95 mtr, Depth 5 Mtr)
Water Storage capacity (Before)	25.9 million litres
Water Storage capacity (After)	37.05 million Litres

16. Halligudi Pond



Pond Name	Halligudi Drinking Water Pond
Village Name	Halligudi
Panchayat Name	Halligudi
Rejuvenation Period	26 February – 27 February 2024
Pond Size	2 Acre (45 mtr length, width 50 mtr, depth 3 mtr)
Rejuvenation work done in Square meter	(45 mtr length, width 50 mtr, depth 9 mtr)
Water Storage capacity (Before)	6.75 million litres
Water Storage capacity (After)	20.25 million Litres (Note: depth 9 metre)

17. Hallikeri Pond



Pond Name	Hallikeri Niravari Pond
Village Name	Hallikeri
Panchayat Name	Hallikeri Panchayath
Rejuvenation Period	23 January – 8 February 2024
Pond Size	2 Acre (79 mtr length, width 90 mtr, Depth 8 Mtr)
Rejuvenation work done in Square meter	(79 mtr length, width 110 mtr, depth 10 mtr)
Water Storage capacity (Before)	56.8 million litres
Water Storage capacity (After)	86.9 million Litres (Note: depth 10 mitre)

18. Venkatapura (2nd)



Pond Name	Venkatapura 2 Niravari Pond
Village Name	Venkatapura
Panchayat Name	Hallikeri Panchayath
Rejuvenation Period	23 January – 8 February 2024
Pond Size	2 Acre (40 mtr length, width 45 mtr, Depth 2 Mtr)
Rejuvenation work done in Square meter	6825 (40 mtr length, width 50 mtr, depth 3.5 mtr)
Water Storage capacity (Before)	3.6 million litres
Water Storage capacity (After)	7 million Litres

19. Kadampura



Pond Name	Kadampura
Village Name	Kadampura
Panchayat Name	Kadampura Panchayath
Rejuvenation Period	13 July – 28 July 2024
Pond Size	1 Acre (50 mtr length, width 90 mtr, Depth 5 Mtr)
Rejuvenation work done in Square meter	80 mtr length, width 110 mtr, Depth 6 Mtr)
Water Storage capacity (Before)	2.2 million litres
Water Storage capacity (After)	5.2 million Litres

20. Mevundi Pond



Pond Name	Mevundi Water Pond
Village Name	Mevundi
Panchayat Name	Mevundi Panchayath
Rejuvenation Period	13 June – 25 June 2024
Pond Size	1 Acre (40 mtr length, width 40 mtr, Depth 3 Mtr)
Rejuvenation work done in Square meter	40 mtr length, width 46 mtr, Depth 5 Mtr)
Water Storage capacity (Before)	4.8 million litres
Water Storage capacity (After)	8 million Litres

21. Hallikeri (2nd)



Pond Name	Hallikeri Water Pond
Village Name	Hallikeri
Panchayat Name	Hallikeri Panchayath
Rejuvenation Period	01 June – 15 June 2024
Pond Size	1 Acre (65 mtr length, width 60 mtr, Depth 3 Mtr)
Rejuvenation work done in Square meter	65 mtr length, width 80 mtr, Depth 4.5 Mtr)
Water Storage capacity (Before)	15 million litres
Water Storage capacity (After)	23 million Litres

22. Churchihal Pond



Pond Name	Churchihal Water Pond
Village Name	Churchihal
Panchayat Name	Churchihal Panchayath
Rejuvenation Period	15 August– 01 September 2024
Pond Size	1 Acre (65 mtr length, width 60 mtr, Depth 3 Mtr)
Rejuvenation work done in Square meter	65 mtr length, width 80 mtr, Depth 4.5 Mtr)
Water Storage capacity (Before)	0
Water Storage capacity (After)	2 million Litres

Individual Bunds

List of Farmers who took benefit of this activity

Name	Village	Construction	Acre Of Land
Sampat Manavi	Petalur	Bund Construction	5
Hallappa Shiranalli	Peta Alur	Bund Construction	4
Mariyappa Karigar	Jantali	Bund Construction	8
Shivanad Jalihal	Yakalaspura	Bund Construction	3
Mallappa Madar	Harogeri	Bund Construction	4
S M Halli	Petalur	Bund Construction	5
Muttanna Talakalla	Janatalli	Bund Construction	3
Sangappa Kovi	Basapur	Bund Construction	2
Mudakappa Arakeri	Haligoudi	Bund Construction	1
Sharanappa Halli	Yakalaspura	Bund Construction	6
Shekappa Vadatti	Yakasapur	Bund Construction	3
Nilappa Kole	Yakalaspura	Bund Construction	5
Sangappa Kuradagi	Harogeri	Bund Construction	4
Yallappa Binala	Harogeri	Bund Construction	3.5
Sangappa Malle	Yakalaspura	Bund Construction	2
Bharmappa Talakalla	Venkatapur	Bund Construction	6
Shekappa Ronad	Venkatapur	Bund Construction	5
Shivanand Koppal	Yeklasapur	Bund Construction	4
Hanamanta Bharmagoudra	Yeklasapur	Bund Construction	2
Basappa Meti	Yakalaspura	Bund Construction	5
Basappa Sodi	Peta Alur	Bund Construction	6
Channappa Hadapada	Peta Alur	Bund Construction	3
Shivanagoudra Sannapagoudra	Yakalaspura	Bund Construction	2
Muttu Bisanalli	Petalur	Bund Construction	3
Haish Goura	Venakatapur	Bund Construction	7
Gavisddappa Kundral	Petalur	Bund Construction	3
Prakash Pujar	Yaklasapur	Bund Construction	5
Shankappa Jaggal	Petalur	Bund Construction	9
Shivapa Hadimani	Venkatapur	Bund Construction	6
Basappa Alur	Venkatapur	Bund Construction	2
Shankrappa Cagannavara	Venkatapur	Bund Construction	5
Channappagouda	Venkatapur	Bund Construction	4
Goususab Dambal	Venkatapur	Bund Construction	7
Arun Kurtakoti	Venkatapur	Bund Construction	3
Shanamuka Kolli	Harogeri	Bund Construction	5
Basanagoda Nagahalli	Harogeri	Bund Construction	3
Umesh Kabralli	Vekatapur	Bund Construction	5
Chandru Kenchanagoudr.	Yaklasapur	Bund Construction	2
Dariyappa Hadimani	Haitapur	Bund Construction	11
Shivappa Pujar	Peta Alur	Bund Construction	9
Shankrapa Harti	Peta Alur	Bund Construction	8
Suni Gadagin	Peta Alur	Bund Construction	7
Shivapp Nagavi	Venkatapur	Bund Construction	5
Mallapp Guihati	Venkatapur	Bund Construction	6

Devendrappa Dyavanur	Venkatapur	Bund Construction	2
Maiari Karamadi	Venkatapur	Bund Construction	9
Basppa Sudi	Muradi	Bund Construction	4
Shankar Manavi	Muradi	Bund Construction	2
Pakkirapa Sandi	Venkatapur	Bund Construction	5
Mahesh Timmapur	Yaklasapur	Bund Construction	4
Siddappa Bagevadi	Harogri	Bund Construction	8
Nagaraj Timmapur	Vekatapur	Bund Construction	5
Ravi Asuti	Peta Alur	Bund Construction	7
Manjunath Shivaratti	Vekatapur	Bund Construction	4
Somanna Sudi	Peta Alur	Bund Construction	2
Muttanna Alur	Vekatapur	Bund Construction	3
Subhas Katagi	Venkatapur	Bund Construction	9
Yankappa Lamani	Jantli	Bund Construction	3
Manjunath Hiremath	Venkatapur	Bund Construction	5
Arun Pujar	Peta Alur	Bund Construction	2
Nagavva Halvar	Peta Alur	Bund Construction	1
Sharanappa Marigoudar	Peta Alur	Bund Construction	2
Rakesh Halappa	Peta Alur	Bund Construction	4
Lakshamma Halappa	Peta Alur	Bund Construction	3
Ravi Asundi	Peta Alur	Bund Construction	5
Basappa Sanadi	Kelur	Bund Construction	3
Sidappa Hoovi	Kelur	Bund Construction	2
Ramesh Sanadi	Kelur	Bund Construction	3
Nagaraj Timmapur	Kelur	Bund Construction	2
Mahesh Niyavli	Kelur	Bund Construction	3

Images of the Bunds created







INDIVIDUAL PONDS

Name	Village	Structure Created	Acre of land owned
Sharanappa Marigoudar	Peta Alur	Individual Ponds	8
Virabadarya Hiremata	Harogeri	Individual Ponds	5
Prabhugouda Nagarahalli	Harogeri	Individual Ponds	7
Basangoud Nagarahalli	Harogeri	Individual Ponds	4
Pulekeshigouda Nagarahalli	Harogeri	Individual Ponds	2
Umesh Bannimarad	Vekatapur	Individual Ponds	3
Basappa Pojar	Vekatapur	Individual Ponds	9
Yallappa Kovi	Vekatapur	Individual Ponds	3
Channappa Kori	Vekatapur	Individual Ponds	5
Subas Chakalabe	Vekatapur	Individual Ponds	2
S S Patil	Vekatapur	Individual Ponds	1
Shivanagoudr Marigoudar	Vekatapur	Individual Ponds	2
Manju Soshi	Vekatapur	Individual Ponds	4
Hallappa Kaberhalli	Maivundi	Individual Ponds	3
Shivappa Ganiger	Harogeri	Individual Ponds	5
Prabu Desahi	Petalur	Individual Ponds	3
Muttappa Karkaredi	Harogeri	Individual Ponds	2
Sharanappa Marigoudr	Vekatapur	Individual Ponds	3
Yakanagoudar Karigoudar	Petalur	Individual Ponds	2
Sangappa Malle	Yakasapur	Individual Ponds	3

Images of the Structures









SBI Sanjeevani

Total MOPD conducted during the project - 263

Patients Checkup - 2877

Patients treated - 2542

Tests done - Sugar Test - 165

Referred to govt hospitals - 335

Community contribution - 93,440/-





Community Engagement:

Our ground staff and CEO visited Villages and met with the farmers and the Gram Panchayat to give information and also to take the permission from the Gram Panchayat.

Total Community meeting - 25

Total Panchayat meetings - 21



Our CEO with ground staff at a meeting with the Muradi Village Panchayat



During the visit of the Assistant Manager along with our CEO we had a meeting with the Farmers Association in Mundaragi Taluk to give the information about the Raita Bandu initiative and how they benefit from it.



The team did a Baseline Survey and at the same time, provided information to increase awareness about individual farm ponds and bund work to the farmers/



Our CEO had a meeting with the Bagewadi Gram Panchayat along with the leaders of the Village and some farmers after completion of the rejuvenation of the Community Pond.



Visits / Events / NGO & SBI staff or higher Management Visit

Assistant Manager Visit

The ground team had a meeting with the Assistant Manager of SBI Foundation in December regarding the work and Plans. During his visit, he shared his thoughts and ideas on how to make the implementation faster and more effective and visited selected ponds for rejuvenation.



World Water Day

On the Occasion of World Water Day, along with the Villagers of Dambala we celebrated the occasion and the village Elder spoke about the importance of water and reminisced on his childhood days regarding the comparison of water levels with the present day/





Assistant Manager Visit

The SBI Foundation Assistant Manager Mr Anil Katewad visited the Gram Seva and Gram Saksham project area in the month of June and checked all the work done, including the current maintenance status. He reviewed to quality of the implementation, and also checked on the benefits that are shown for the villagers. He also interviewed the villagers to find out how satisfied they are with the project.





Blood Donation Camp

On the occasion of World Blood Donation Day, we conducted the Blood donation camp in Venkatapura Village in the month of June. A total of 24 youths donated blood and more than 50 people came and took the free BP and diabetes test. We issued a Certificate to all the Blood donors through the blood bank.

Along with the Donation we also shared the importance of blood donation and how this donation benefits not only the people who receive the blood but also the donor.



International Yoga Day

In June, on the occasion of International Yoga Day with the support of the government school in Yaklasapura Village we conducted a yoga day at the school. More than 50 students took part in the practice of yoga and were informed about the importance of yoga and how they can keep themselves healthy through this practice.



Media Coverage

ಜಿ.ವಿ.ಕಿರೇಮಠ ಸಲಹೆ

ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ

ಪ್ರಸಾರಣಕರ್ತೃ: ಜಿ.ವಿ.ಕಿರೇಮಠ ಸಲಹೆ

ಹೆಚ್ಚಿನ ನೀರು, ಹೆಚ್ಚಿನ ಬಳಕೆ, ಹೆಚ್ಚಿನ ವ್ಯರ್ಥವಾಗುವುದು. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ.



ಜಿ.ವಿ.ಕಿರೇಮಠ ಸಲಹೆ, ನೀರು, ಹೆಚ್ಚಿನ ನೀರು, ಹೆಚ್ಚಿನ ಬಳಕೆ, ಹೆಚ್ಚಿನ ವ್ಯರ್ಥವಾಗುವುದು. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ.

ಭೂಮಿ ರಕ್ಷಣೆಗೆ ಎಲ್ಲರ ಆದ್ಯತೆ ಮುಖ್ಯ

ಮುಂಡಗಿ: ಭೂಮಿ ರಕ್ಷಣೆಗೆ ಎಲ್ಲರ ಆದ್ಯತೆ ಮುಖ್ಯ. ಭೂಮಿ ರಕ್ಷಣೆಗೆ ಎಲ್ಲರ ಆದ್ಯತೆ ಮುಖ್ಯ. ಭೂಮಿ ರಕ್ಷಣೆಗೆ ಎಲ್ಲರ ಆದ್ಯತೆ ಮುಖ್ಯ.



ಮುಂಡಗಿ: ಭೂಮಿ ರಕ್ಷಣೆಗೆ ಎಲ್ಲರ ಆದ್ಯತೆ ಮುಖ್ಯ. ಭೂಮಿ ರಕ್ಷಣೆಗೆ ಎಲ್ಲರ ಆದ್ಯತೆ ಮುಖ್ಯ. ಭೂಮಿ ರಕ್ಷಣೆಗೆ ಎಲ್ಲರ ಆದ್ಯತೆ ಮುಖ್ಯ.

ಸಂಯುಕ್ತ ಕರ್ನಾಟಕ

ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಸದ್ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ

ಜಿ.ವಿ.ಕಿರೇಮಠ ಸಲಹೆ



ಜಿ.ವಿ.ಕಿರೇಮಠ ಸಲಹೆ, ನೀರು, ಹೆಚ್ಚಿನ ನೀರು, ಹೆಚ್ಚಿನ ಬಳಕೆ, ಹೆಚ್ಚಿನ ವ್ಯರ್ಥವಾಗುವುದು. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ.

ತೋಟದಾಯ್: ಕೆರೆಗೆ ಮರುಜೀವ ನೀಡಲು ಸಿದ್ಧತೆ

ಪ್ರಜಾವಾಣಿ

ಜಿ.ವಿ.ಕಿರೇಮಠ ಸಲಹೆ, ನೀರು, ಹೆಚ್ಚಿನ ನೀರು, ಹೆಚ್ಚಿನ ಬಳಕೆ, ಹೆಚ್ಚಿನ ವ್ಯರ್ಥವಾಗುವುದು. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ.

ವಿಜಯ ಸಾಕ್ಷಿ

ಶುದ್ಧ ಗಾಳಿ, ನೀರು ಮಲಿಚಿಕೆ



ಜಿ.ವಿ.ಕಿರೇಮಠ ಸಲಹೆ, ನೀರು, ಹೆಚ್ಚಿನ ನೀರು, ಹೆಚ್ಚಿನ ಬಳಕೆ, ಹೆಚ್ಚಿನ ವ್ಯರ್ಥವಾಗುವುದು. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ.

TIMES SUNDAY

Bank's CSR project irrigates 627 acres in Gadag district

Raita Bandhu Initiative Aids Farmers In The Drought-Hit Area



ಜಿ.ವಿ.ಕಿರೇಮಠ ಸಲಹೆ, ನೀರು, ಹೆಚ್ಚಿನ ನೀರು, ಹೆಚ್ಚಿನ ಬಳಕೆ, ಹೆಚ್ಚಿನ ವ್ಯರ್ಥವಾಗುವುದು. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ.

INDIAN EXPRESS

NGOs take up desilting work at 20 Gadag lakes

RAGHOTAM KOPPAR @ Gadag



ಜಿ.ವಿ.ಕಿರೇಮಠ ಸಲಹೆ, ನೀರು, ಹೆಚ್ಚಿನ ನೀರು, ಹೆಚ್ಚಿನ ಬಳಕೆ, ಹೆಚ್ಚಿನ ವ್ಯರ್ಥವಾಗುವುದು. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ. ನೀರು ವ್ಯರ್ಥವಾಗದಂತೆ ಬಳಕೆ ಮಾಡಿಕೊಳ್ಳಿ.

ಗ್ರಾಮೀಣರ ಬದುಕು ಬದಲಿಸಿದ ಎಸ್.ಬಿ.ಐ. ಗ್ರಾಮಸೇವಾ ಫೌಂಡೇಶನ್

ಬದಲಾವಣೆಯ ಬದುಕಿಗೆ ಹೆಗಲು ಕೊಟ್ಟಿದ್ದು ಸಂಕಲ್ಪ ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಸಂಸ್ಥೆ | ಜಿಲ್ಲೆಯ 5 ಗ್ರಾಮಗಳ ದತ್ತು ಪಡೆದು ಅಭಿವೃದ್ಧಿ

ಜಿಲ್ಲೆಯ 5 ಗ್ರಾಮಗಳ ದತ್ತು

ಸಂಕಲ್ಪ ಗ್ರಾಮೀಣಾಭಿವೃದ್ಧಿ ಸಂಸ್ಥೆ, ಎಸ್.ಬಿ.ಐ. ಗ್ರಾಮಸೇವಾ ಫೌಂಡೇಶನ್ ಜಿಲ್ಲೆಯ 5 ಗ್ರಾಮಗಳ ದತ್ತು ಪಡೆದು ಅಭಿವೃದ್ಧಿ ಕಾರ್ಯಕ್ರಮವನ್ನು ಆರಂಭಿಸಿದೆ. ಈ ಗ್ರಾಮಗಳೆಂದರೆ ಮುಂಡರ್ಗಿ, ಬಾಳಾಕೆರೆ, ಕುಮಾರನಹಳ್ಳಿ, ಕುಮಾರನಹಳ್ಳಿ ಮತ್ತು ಕುಮಾರನಹಳ್ಳಿ. ಈ ಗ್ರಾಮಗಳಲ್ಲಿ ಅಭಿವೃದ್ಧಿ ಕಾರ್ಯಕ್ರಮವನ್ನು ಆರಂಭಿಸಿದೆ. ಈ ಗ್ರಾಮಗಳಲ್ಲಿ ಅಭಿವೃದ್ಧಿ ಕಾರ್ಯಕ್ರಮವನ್ನು ಆರಂಭಿಸಿದೆ.

Bank's CSR project irrigates 627 acres in Gadag district

Raita Bandhu Initiative Aids Farmers In The Drought-Hit Area

Statewide SSLC exam monitored through

Ballari students wr parents, urging the

ES hosp did 12 liver implants last year

KUD's zoology dept in soup for unethical

ಮಾದರಿ ಗ್ರಾಮಗಳಾದ ದತ್ತು ಪಡೆದ ಹಳ್ಳಿಗಳು



ಗದಗ : ಜಿಲ್ಲೆಯ ದೂರದ ಹಳ್ಳಿಗಳಲ್ಲಿ ಅನೇಕರು ತಮ್ಮ ಬಾಂಧವರಿಗೆ ತಮ್ಮ ಕುಡಿಯುವ ನೀರಿನಿಂದ ನೀಡಬಹುದಾದ ಎಂಜಿಎಂಎಲ್ ಸಂಸ್ಥೆಯನ್ನು ಹೊಂದಿರುತ್ತಾರೆ. ತುಂಬಾ ದೂರದ ಹಳ್ಳಿಗಳಲ್ಲಿ ಅನೇಕರು ತಮ್ಮ ಬಾಂಧವರಿಗೆ ತಮ್ಮ ಕುಡಿಯುವ ನೀರಿನಿಂದ ನೀಡಬಹುದಾದ ಎಂಜಿಎಂಎಲ್ ಸಂಸ್ಥೆಯನ್ನು ಹೊಂದಿರುತ್ತಾರೆ. ತುಂಬಾ ದೂರದ ಹಳ್ಳಿಗಳಲ್ಲಿ ಅನೇಕರು ತಮ್ಮ ಬಾಂಧವರಿಗೆ ತಮ್ಮ ಕುಡಿಯುವ ನೀರಿನಿಂದ ನೀಡಬಹುದಾದ ಎಂಜಿಎಂಎಲ್ ಸಂಸ್ಥೆಯನ್ನು ಹೊಂದಿರುತ್ತಾರೆ.

ಗ್ರಾಮ ಸೇವಾ ಯೋಜನೆಯಡಿ ದತ್ತು ಪಡೆದ ಎಸ್.ಬಿ.ಐ. ಗ್ರಾಮಸೇವಾ ಫೌಂಡೇಶನ್ (ಎಂಜಿಎಂಎಲ್) ಪ್ರಯತ್ನಕ್ಕೆ ಧನ್ಯವಾದಗಳು. ಗದಗನ ಈ ಐದು ಗ್ರಾಮಗಳನ್ನು ಆಯ್ಕೆ ಮಾಡಲಾಗಿದೆ ಮತ್ತು ಹೊಸ ರೂಪ ಪಡೆದಿದೆ. ಸಂಕಲ್ಪ ರೂರಲ್ ಡೆವಲಪ್‌ಮೆಂಟ್ ಸೊಸೈಟಿಯ ಎಸ್.ಬಿ.ಐ. ಗ್ರಾಮಸೇವಾ ಫೌಂಡೇಶನ್ ಈ ಪ್ರಯತ್ನವನ್ನು ಈ ಹಳ್ಳಿಗಳಲ್ಲಿ ಅನೇಕ ಬದಲಾವಣೆಗಳನ್ನು ಮಾಡಿತು. ಅದರ ಎಲ್ಲಾ ಗುಣಲಕ್ಷಣಗಳನ್ನು ಡಿಜಿಟಲೈಸ್ ಮಾಡಲಾಗಿದೆ. ಕಿರಿಯ ಲಗುಂಡಿರುವ ಸರ್ಕಾರಿ ಶಾಲಾ ಕಟ್ಟಡಗಳು ಈಗ ಸ್ಕೂಲ್ ತರಗತಿಗಳನ್ನು ಹೊಂದಿವೆ. ಮತ್ತು ಶುದ್ಧ ನೀರು ಕುಡಿಯುವ ಘಟಕಗಳನ್ನು ಸ್ಥಾಪಿಸಲಾಗಿದೆ. ಜೊತೆಗೆ ಸುಸಜ್ಜಿತ ಸಮುದಾಯ ಶೌಚಾಲಯಗಳು ಬಸ್ ನಿಲ್ದಾಣಗಳು ಮತ್ತು ಕೆರೆ ಬಾವಿಗಳನ್ನು ಸ್ಥಾಪಿಸಲಾಗಿದೆ. ಅದರ ಗುಣಲಕ್ಷಣಗಳನ್ನು ಡಿಜಿಟಲೈಸ್ ಮಾಡಲಾಗಿದೆ.

ಎಸ್.ಬಿ.ಐ.ಫೌಂಡೇಶನ್ ಕರ್ನಾಟಕದ ಗದಗ ಜಿಲ್ಲೆಯಲ್ಲಿ ಪರಿಸರ ಸುರಕ್ಷತೆ: ಸ್ಥಾಪನೆ ಪ್ರಯತ್ನ

6.2024 THURSDAY

ಗದಗ : ಎಸ್.ಬಿ.ಐ.ಫೌಂಡೇಶನ್ ಕರ್ನಾಟಕದ ಗದಗ ಜಿಲ್ಲೆಯಲ್ಲಿ ಪರಿಸರ ಸುರಕ್ಷತೆ: ಸ್ಥಾಪನೆ ಪ್ರಯತ್ನ. ಗದಗ ಜಿಲ್ಲೆಯಲ್ಲಿ ಪರಿಸರ ಸುರಕ್ಷತೆ: ಸ್ಥಾಪನೆ ಪ್ರಯತ್ನ. ಗದಗ ಜಿಲ್ಲೆಯಲ್ಲಿ ಪರಿಸರ ಸುರಕ್ಷತೆ: ಸ್ಥಾಪನೆ ಪ್ರಯತ್ನ.

ಯೋಗ ಭಾರತದ ಪ್ರಾಚೀನ ಸಂಪ್ರದಾಯದ ಕೊಡುಗೆ

• ಕನ್ನಡಪ್ರಭ ವಾರ್ತೆ ಡೆಂಬಳ

ಯೋಗವು ಭಾರತದ ಪ್ರಾಚೀನ ಸಂಪ್ರದಾಯದ ಅಮೂಲ್ಯ ಕೊಡುಗೆಯಾಗಿದೆ ಎಂದು ಸಂಕಲ್ಪ ರೂರಲ್ ಡೆವಲಪ್‌ಮೆಂಟ್ ಸಂಸ್ಥೆಯ ಸಿಬ್ಬ ಸಿಂಧರ ಮೀರಾನಾಯಕ ಹೇಳಿದರು. ಡೆಂಬಳ ಹೋಬಳಿಯ ಯಕ್ಷಾಪುರ ಪೌಢಕಾಲೆಯ ಆವರಣದಲ್ಲಿ ಎಸ್ ಬಿಐ ಫೌಂಡೇಶನ್ ಮತ್ತು ಸಂಕಲ್ಪ ರೂರಲ್ ಡೆವಲಪ್‌ಮೆಂಟ್ ಸಂಸ್ಥೆಯ ಸಂಯುಕ್ತ ಆಶ್ರಯದಲ್ಲಿ ಆಯೋಜಿಸಲಾಗಿದ್ದ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಯೋಗ ದಿನ ಆಚರಣೆಯಲ್ಲಿ ಕಂಡು ಬಂದ ದೃಶ್ಯ.

ಡೆಂಬಳ ಹೋಬಳಿಯ ಯಕ್ಷಾಪುರ ಪೌಢಕಾಲೆಯ ಆವರಣದಲ್ಲಿ ಎಸ್ ಬಿಐ ಫೌಂಡೇಶನ್ ಮತ್ತು ಸಂಕಲ್ಪ ರೂರಲ್ ಡೆವಲಪ್‌ಮೆಂಟ್ ಸಂಸ್ಥೆಯ ಸಂಯುಕ್ತ ಆಶ್ರಯದಲ್ಲಿ ಆಯೋಜಿಸಲಾಗಿದ್ದ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಯೋಗ ದಿನ ಆಚರಣೆಯಲ್ಲಿ ಕಂಡು ಬಂದ ದೃಶ್ಯ.

ಕನ್ನಡಪ್ರಭ

ಕನ್ನಡಪ್ರಭ

GADAG Edition
Jun 22, 2024 Page No. 02
Powered by: erelego.com

GADAG Edition
Jun 22, 2024 Page No. 02
Powered by: erelego.com

ಆರೋಗ್ಯದತ್ತ ಹೆಚ್ಚು ಗಮನ ಕೊಡಿ



■ ವಿಜಯಸಾಕ್ಷಿ ಸುದ್ದಿ, ಡೆಂಬಳ

ವೆಂಕಟಾಪೂರ ಗ್ರಾಮದ ಯುವಕರು ವಿಶ್ವ ರಕ್ತದಾನಿಗಳ ದಿನದಂದು ರಕ್ತದಾನವನ್ನು ಮಾಡುವುದರ ಮೂಲಕ ಹಲವಾರು ಜೀವಗಳನ್ನು ಉಳಿಸಲು ಸಹಕಾರಿಯಾಗುತ್ತಿರುವುದು ಪ್ರಶಂಸನೀಯ ಎಂದು ಸಂಕಲ್ಪ ರೂರಲ್ ಡೆವಲಪ್‌ಮೆಂಟ್ ಸಂಸ್ಥೆಯ ಸಿಇಒ ಸಿಕಂದರ ಮೀರಾನಾಯಕ ಹೇಳಿದರು. ಡೆಂಬಳ ಹೋಬಳಿಯ ವೆಂಕಟಾಪೂರ ಗ್ರಾಮದಲ್ಲಿ ವಿಶ್ವ ರಕ್ತದಾನಿಗಳ ದಿನಾಚರಣೆ ಅಂಗವಾಗಿ ಅನ್ನದಾನೀಶ್ವರ ಮಠದ ಆವರಣದಲ್ಲಿ ಎಸ್‌ಬಿಎಫ್‌ಫೌಂಡೇಶನ್ ಮತ್ತು ಸಂಕಲ್ಪ ರೂರಲ್ ಡೆವಲಪ್‌ಮೆಂಟ್ ಸೊಸೈಟಿಯ ಸಂಯೋಗದಲ್ಲಿ ಹಮ್ಮಿಕೊಂಡ ರಕ್ತದಾನ ಶಿಬಿರವನ್ನು ಉದ್ಘಾಟಿಸಿ ಅವರು ಮಾತನಾಡಿದರು. ಮಾನವ ಆರೋಗ್ಯದಿಂದ ಇದ್ದಾಗ ಮಾತ್ರ ಏನಾದರೂ ಸಾಧಿಸಬಲ್ಲ. ಆದರೆ ಇಂದಿನ ಬದುಕಿನಲ್ಲಿ ಆರೋಗ್ಯದತ್ತ ಗಮನಕೊಡುವುದನ್ನೇ ಮರೆಯುತ್ತಿದ್ದಾನೆ. ಇದರ ಪರಿಣಾಮವಾಗಿ ಹಲವಾರು ಕಾಯಿಲೆಗಳು ಕಾಡತೊಡಗಿವೆ. ಇದರಿಂದ ಹೋರಬರಬೇಕಾದರೆ ಆರೋಗ್ಯದತ್ತ ಹೆಚ್ಚು ಗಮನ ಕೊಡಬೇಕಾಗಿದೆ ಎಂದರು. ವೈದ್ಯರಾದ ಡಾ.ದತ್ತಾತ್ರೇಯ ವೈಕುಂಠ ಮಾತನಾಡಿ, ಭಾರತದಲ್ಲಿ ಪ್ರತಿ 2 ಸೆಂಕಿಡಿಗೇ ಒಬ್ಬರಿಗೆ ರಕ್ತದ ಅಗತ್ಯ ಉಂಟಾಗುತ್ತದೆ. ಪ್ರತಿ ವರ್ಷ ಸರಾಸರಿ 5 ಕೋಟಿ ಯುನಿಟ್‌ಗೂ ಹೆಚ್ಚು ರಕ್ತ ಬೇಕಾಗುತ್ತದೆ. ಆದರೆ ಸಂಗ್ರಹವಾಗುವುದು 2.5 ಕೋಟಿ ಯುನಿಟ್ ಮಾತ್ರ. ಹೀಗಾಗಿ, ಯುವಕರು ರಕ್ತದಾನ ಮಾಡಲು ಮುಂದಾಗಬೇಕಾಗಿದೆ ಎಂದು ಹೇಳಿದರು.

ವೆಂಕಟಾಪೂರ ಗ್ರಾಮದ 25ಕ್ಕೂ ಹೆಚ್ಚು ಯುವಕರು ರಕ್ತದಾನ ಮಾಡುವುದರ ಮೂಲಕ ವಿಶ್ವ ರಕ್ತದಾನಿಗಳ ದಿನವನ್ನು ಅರ್ಥಪೂರ್ಣವಾಗಿ ಆಚರಿಸಿದರು. ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಬಸವರಾಜ ಹಳ್ಳಿ, ಹಣಮಂತಪ್ಪ ಮರಿಗೌಡ, ಕುಬೇರಪ್ಪ ಬಿಸನಳ್ಳಿ, ಬಸವರಾಜ ತುಪ್ಪದ, ಭೀಮಪ್ಪ ಸಂತಿ, ಬಸವರಾಜ ಎಸ್. ಮಂಜುನಾಥ ಕೆ. ವಿರುಪಾಕ್ಷಪ್ಪ ಕಲ್ಲಪ್ಪ ಎಸ್.ಕೆ. ಹುಸೇನಾಬ ಎನ್, ಗೋಣಪ್ಪ ಟಿ. ಸಂಗಪ್ಪ ಎ. ಮುತ್ತಪ್ಪ ಬಿ. ಶಿವಕುಮಾರ. ಪಾರಪ್ಪಾ ಕೆ. ವಿರುಪಾಕ್ಷಗೌಡ. ಸರಣಪ್ಪ, ಕುಬೇರಪ್ಪ, ಶಿಕಂದರ, ಮುತ್ತಪ್ಪ ಆರ್. ಮಂಜುನಾಥ. ಶಿವಾನಂದ, ಸಿದ್ದಪ್ಪ, ಶರಣಪ್ಪ, ವಿ.ಎಸ್. ಅರಕಸಾಲಿ, ಬಸವರಾಜ. ಮಂಜಪ್ಪ ಮುಂತಾದವರಿದ್ದರು.



ವಿಶ್ವದಾಣಿ

ಜೀವ ಜಲಕ್ಕೆ ಕಾಯಕಲದ ಸೊಬಗು

ರೈತರಲ್ಲಿ ಹೊಸ ಉತ್ಸಾಹ ನೀಡಿದ ಕೆರೆ ಹೂಳಿತ್ತುವ ಕಾರ್ಯ | ಪುನಶ್ಚೇತನಕ್ಕೆ ಎಸ್ ಬಿ ಐ ನೆರವು

■ ವಿಜಯಸಾಕ್ಷಿ ಸುದ್ದಿ, ಡೆಂಬಳ



ಕೆರೆ ಹೂಳಿತ್ತುವ ಕಾರ್ಯದ ಫಲವಾಗಿ ರೈತರಲ್ಲಿ ಹೊಸ ಉತ್ಸಾಹ ನೀಡಿದ ಕೆರೆ ಹೂಳಿತ್ತುವ ಕಾರ್ಯ | ಪುನಶ್ಚೇತನಕ್ಕೆ ಎಸ್ ಬಿ ಐ ನೆರವು

ಕೆರೆ ಹೂಳಿತ್ತುವ ಕಾರ್ಯದ ಫಲವಾಗಿ ರೈತರಲ್ಲಿ ಹೊಸ ಉತ್ಸಾಹ ನೀಡಿದ ಕೆರೆ ಹೂಳಿತ್ತುವ ಕಾರ್ಯ | ಪುನಶ್ಚೇತನಕ್ಕೆ ಎಸ್ ಬಿ ಐ ನೆರವು

ಕೆರೆ ಹೂಳಿತ್ತುವ ಕಾರ್ಯದ ಫಲವಾಗಿ ರೈತರಲ್ಲಿ ಹೊಸ ಉತ್ಸಾಹ ನೀಡಿದ ಕೆರೆ ಹೂಳಿತ್ತುವ ಕಾರ್ಯ | ಪುನಶ್ಚೇತನಕ್ಕೆ ಎಸ್ ಬಿ ಐ ನೆರವು

Handing over of the Community Ponds to the Panchyat

Our Thematic Officer Mr Husen visited all the Gram Panchayats to handover the responsibility for the community ponds which have been rejuvenated. This handover gives the Panchyat the authority and responsibility for future maintenance of the cleaned ponds.



Impact Stories



Halligudi Villagers came together to show their gratitude for the rejuvenated community pond which is now well filled with the rain water.



Mevundi Villagers come together to show their appreciation and gratitude for the Community pond created under the Gram Saksham project



Haitapura Villagers came together to show their appreciation for the work done.



Shirur Villagers along with youth came to show appreciation for the work done.

Methodology of the Community Pond Rejuvenation

The following is the methodology implemented to ensure successful pond rejuvenation.

1. Surveyed area and villages to select potential ponds needing cleaning and de-silting.
2. Meeting with Gram Panchyat and the community members to check on their requirements
3. Measuring pond area and assessing the work needed.
4. Meeting with local farmers to create awareness about the importance of the silt soil to be excavated and ensuring agreement from them to cart the soil to their land at no cost.
5. Gram Panchyat meeting to sign no objection letter and to discuss with community for agreement to go ahead with rejuvenation of their pond.
6. Get agreement from required number of farmers to take the soil away.
7. Gather required excavator equipment and labour.
8. Start the work.
9. Cleaning of surrounding area and ensuring the sides of the pond are secure and the inlet and outlet area strong
10. When work is complete, handover responsibility for maintenance to the Gram Panchyat.
11. Photography and recording of all stages of the work.
12. Preparation of completion report including photos.

Challenges faced during pond rejuvenation work.

1. Some ponds are very large and our funding insufficient to clear the whole area as the cost was much higher than the budget. In Peta lur village although the silted soil was good quality, our budget was only for one acre. The villagers asked us to do more but it was not possible. In this situation we referred to the Gram Panchyat agreement that was only for one acre.
2. The lower soil under the silted up area poor quality and not suited to spreading on farm land. This soil was used to build up the border area of the pond.
3. When rains came it created a problem and the rejuvenation work had to be done quickly. For this we needed to hire 2-3 machines as well as our own excavator so that the work could be done smoothly.

Benefits to the farmers from the spreading of silt on their farm land

In September the KVK Halokoti - agricultural science foundation.. came to Jantli Village to do an Impact Study on the effects of the addition of the rejuvenated pond silt on the barren land of the local farms. The silt has built up in the old ponds over many years and is very fertile soil. During the rejuvenation and de-silting of the ponds the farmers take this away to spread on their farm land. This year has shown a poor rainfall in the area, Gadag - District, Mundargi Taluk. However even with little rain, more than 100 farmers utilised this silt.. and all of them have experienced a good crop on the previously barren land.

In Petha lur the farmers are very happy - having now been able to grow onion, sunflower and chilli on their land which before was barren with no crop.



The field on the left has had silt added and is now growing a good crop. The field on the right is barren with no addition of silt.



Achievement and sustainability of the Community Ponds

The sustainability of community ponds is vital for maintaining local ecosystems, supporting biodiversity, and ensuring long-term water conservation. A sustainable pond is one that remains functional over time, providing clean water for both human use and wildlife while maintaining its ecological balance. This can be achieved through regular maintenance, such as preventing sediment buildup, controlling pollution, both in the pond and in the water shed area, and promoting native vegetation around the pond to prevent erosion and enhance water filtration. Community engagement is key, as educating locals about the importance of the pond fosters collective responsibility. By integrating traditional practices with modern conservation techniques, community ponds can continue to serve as essential resources for both environmental and human needs.

A handwritten signature in blue ink, appearing to read 'Sikandar Meeranayak'.

Mr. Sikandar Meeranayak
CEO Sankalpa Rural Development Society