



Sanskriti Samvardhan Mandal

Building Sustainable Communities...

Retrospection

The Annual Report 2018-19

Year of Rural Development





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PREFACE

Sasakini Sanyadhan Mandal (SSM), a rotary organization working for sustainable rural development since 1954 has entered the 67th year of its service for the rural communities. Celebrating **Diamond Jubilee Year**, series of activities have been taken up throughout the year. Credibility based on transparency, is the strength of SSM while practicing best norms in human relations and financial management. The top priority of SSM is attaining sustainable rural development through Quality Education, Skill Development, Environment and Agriculture.

SSM's interventions in the field of education, skill development, natural resource management, agricultural development which are interdependent and linked with livelihood have led to the path of holistic development of rural community.

The synergy within the team and clear vision has helped us advance towards achieving our goal steadily. In this journey SSM has received overwhelming support from its well wishers and the partner organizations. SSM will always be grateful for the support received from Caring Friends Mumbai, NABARD Pune, Arjun Foundation USA, Dishi HRC Mumbai, Dora Mumbai, Clearing Corporation Of India Ltd, Mumbai, Atlas CONCO Charitable Foundation, eClerx Services Ltd, Habitat For Humanity Mumbai, Give Foundation Mumbai, Credibility Alliance Mumbai and many more organizations for making available the resources for the achievement of our vision and mission. We are also thankful to the Government of India, Government of Maharashtra for their support. We would also like to thank our individual Donors, Advisors and Chartered Accountants. We look forward to receiving their continued support in the future.

I hope that the RETROSPECTION gives an account of the journey we have travelled together during the year 2018-19. Your valuable feedback is most welcome!

Truly Yours,



Dr. Jayant N. Jakate
Secretary, SSM

Sanskriti Sanshodhan Mandal is celebrating Diamond Jubilee year this year. A seedling, sown by Karmayogi Babasaheb Deshpande in the form of a residential girl's school in Sagruk 54 years back, has grown to a huge Banyan tree with its branches covering all spheres of human development. Sagruk a tiny Village located in Nanded district, where people were reeling under poverty and superstitions and where girls were deprived of education. Karmayogi Babasaheb Deshpande, moved by the plight of the rural poor people, decided to establish an organization "Sanskriti Sanshodhan Mandal" to improve all spheres of rural life.

Vision

Educated, Cultured, Healthy and Prosperous Rural Community

Mission

to attain sustained Rural Development with a need-based,

Transparent and Innovative approach through Education, Skill Development, Agriculture, Environment and Livelihood.

Outreach

Sanskriti Sanshodhan Mandal works in Nanded District on the issues of Education, Skill Development, Environment and Agriculture development. The organization also works in Latur and Osmanabad district along with the Nanded district in agriculture sector. SSM also implemented the drought proofing program in all districts of Maharashtra and Vidarbha regions of Maharashtra.

Stake Holders:

Sanskriti Sanshodhan Mandal works with

- Small and Marginal Farmers
- Women
- Children
- Youth



Fruitful 60 years of Human Service

Sanskriti Sanshodhan Mandal has completed the 60 years of its dedicated service for the rural development. To mark this Diamond Jubilee year, a Farmer training programme was held on February 10, 2019 on the occasion of Agro-Tech-Fest of KVK, under the auspices of Dr. Dnyanesh Muck Prabha Mishra, principal for SSM. On this occasion, long journey of SSM was highlighted by the chairman of SSM, Shri Prasad Deshpande. He also paid tributes to the veteran colleagues and volunteers by acknowledging their contribution for the growth of SSM. Marking Diamond Jubilee Celebrations, SSM has planned a series of farm fairs throughout the year.

JOURNEY OF SSM (1959 TO 2019)

- Krishi Vigyan Kendra
- SHRI Development Centre
- Tribes Development
- Educational quality improve program
- Professional Education
- Award - "Yashwantrao Chavan" Award for Skill & Water Conservation by Ministry of Water Resources (2012)
- Award - "Maitreya Systemic Public Initiatives" award under Atal Biju Saksham Yojana by Govt. of Odisha (2017)

2009-2019

- Shri Sri Swasthya Abhiyan Project
- English Medium School
- Livelihood enhancement Program
- Affordable Housing & Sanitation
- Award - "Maitreya" Kalyan Samrat Sadhana" Award for propagation of Sadhana (2008)
- Award - "Vasudhaiva Kutumbam" Award for Rural Development (2002)
- Award - "CNN BBN Band Heroes" Award for Sports Development (2008)
- Award - "Social Awareness" for Outstanding Rural Education (2008)
- Award - "Star Village Knowledge Centre in India" by NASSC (2009)
- Award - "National Award for Energy Conservation" by MEI (2009)

1993-2009

- Soil & Water Conservation Program
- Military School
- Sanskrit Vidyalaya for Teaching Sanskrit Language
- Award - "International Award" in Renewable Energy by TERI & ISEI (1986)
- Award - "For Pioneers Award for Business of Diverse Sectors" (1997)
- Award - "Bhagwan Mahaveer" Award for Propagation of Vegetarian Diet (1987)
- Award - "Sudra Paryashrama Vrikshakshara" National Award for Environmental Protection (1980)
- Award - "Babubhai Chhatrapati" National Award for CSR activities (1982)

1983-1993

- State Technical School
- Socio-ecology Ministry
- Award - "Sri Sri Merchants Chamber Prarambh Utkarsh Award for Employment Generation" (1985)
- Award - "Sri Sri Utkarsh Award for Welfare for Diverse Sectors" (1988)

1980-1983

- Development activities for Agriculture & Animal Husbandry
- Program for Orphan children
- Junior College
- New Hostel for Boys

1970-1980

- Established Residential School for Girls
- Voluntary Publications
- Social Work Centre for School Staff & Govt. Students

1959-1980



EDUCATION

Connecting children with the real world

Education is the process of facilitating learning, the acquisition of knowledge, skills, values, and good habits. SSM firmly believes that only education of reserved role in bringing about the transformation of human race. Thus, education is the very aim and reason behind establishing the Sakshat Bharat Mission. At the end of yearbook.

1.1 Education Council

Education Council is formed to have close monitoring & facilitation in educational activities, handling in problem solving and direction for quality improvement, which is instrumental in all round development of children. The management



Objective-

- To motivate teaching facilities to upgrade skills & subject knowledge
- To transform classrooms into the learning tools
- Establish linkages between various teaching facilities.
- To address the obstacles on the way to students' overall development.

The activities undertaken through Education Council are-

- Brought up the self-reflect examination and evaluation system
- Capacity building of teachers for Activity Based Teaching & Learning (ABTL)
- Devise need-based educational programs
- Monthly review of educational projects.
- Continuous process of Monitoring & Evaluation.

The key Outcomes of the interventions are

- Used variety of various teaching facilities in an effective manner.
- Students are motivated for better learning.
- Activities marked all around development of children.
- Classrooms have become the learning tools.

1.2. Educational Quality Improvement Programme (EQIP)

The very concept of launching SSM emerged from the need to educate rural children, especially girls, who were most deprived. The basic objective of Project DDUP is to motivate, encourage and enable rural girls to acquire sustainable and quality education. The project is supported by Mr. Saloni Mittal-Ghosh through Caring Friends, Haridwar. The major components of EQIP project are as under:

a. Sponsoring a Girl Child

Often in the rural areas, girls are deprived of educational facilities due to weak financial condition of the household level, which leads to a situation where they have to look after their younger siblings or support their parents in the work. To assist the parents and also the girls to get out of this situation, girls are provided education material, school uniform, and sports material. Along with that the girls are



also taken on exposure trips, provided health facilities and nutritional food supplement. In the year 2018-19, 280 girls have been benefited through EQIP. This has helped in improving the turnout of the girls children up to 85% in the schools.

b. Project Sargol Akhad

With an aim to create an educational environment in the village, the project was started in the year 2012.

For more information on the project please refer the section 'ProjectSREE'

c. Upgrade Technical School - Upgrading three workshops in the Technical School

A technically educated person can stand on his/her own without desperately searching for the Technical SSM unit named "Yashwantrao Technical School" with the trades in



Electrical and Electronic Technology since 1988, considering need of the market and scope in the rural children, we added 'Mechanical Technology' 4 years back. The course is known as 'BSC' level and is equivalent to ITI. The courses are recognized by the state board of education. Students completing the courses can go for higher education or get placement immediately after the course.

For 180 students per year, we have separate workshops for Electrical, Electronic and Mechanical technology subjects. We have updated the workshops with new tools and equipment according to the new syllabus and market needs.

1.3 Project Speak Well

English language is considered the window that opens opportunities. In India too, the higher education is conducted through English only. The students from the rural areas lack the confidence in speaking and writing in English. With an aim to instill confidence among the students, to develop their speaking skills and

make them believe that they have the potential to express themselves clearly in English, project Speak Well has been introduced in SSM schools in 2011. Various activities at the classroom level as well as at the district and state level have been organized for the students and teachers during



the year. This has helped students to converse in English and also to understand and explain concepts. The following table reflects activities carried out during the year to create an English conducive eco-system:

Sl. No.	Activity	Description	Frequency	Participants
1.	Assembly	Story & other programmes	Twice a week	174 students
2.	Classroom activity on per session plan	All presentations	Daily	180 students
3.	Orator competition	Organized for the acquisition of acquired skills of language. On English language.	Annual	45 students
4.	Guidance by resource person	The English language.	Need based	25 students
5.	Continuing professional development sessions (CPD)	Presented by 1 English teacher	Need based	10 teachers
6.	Use both interaction in the assembly	On need basis & to create English eco-system	Need based	66 teachers
7.	E. Y. E. C. English teacher forum (ED)	SR, ETP	11 days	39 teachers
8.	Dist. Level symposium of Model	Presented by - 2 teachers	1 day	180 teachers
9.	State level symposium, Bangalore	Poster presentation by English faculty	10 days	126 teachers
10.	English Exam Exhibition	On 20 Jan more than 1000 projects to create English environment.	20 day	100000+ students

14. Project Strengthening Resources for Emerging Excellence (SREE)

The project SREE is designed to impart verified quality education, providing learning opportunities to around 4000 students, especially girls. The project was started in 2015, supported by Achari Services Ltd., through their CSR. The project focused on SSM's mission to provide quality services. The project has two major components:

1. Project Sagnai Akhad

The objective of the project is to create education friendly atmosphere in Sagnai village by initiating well designed various co-curricular and extra-curricular activities for the



overall development of the children. The students are categorized in to A, B, C, and D grades according to their performance. Special efforts are put by the teachers to upgrade the students from D to A Category. The major focus was given on Mathematics, Science and languages.

Highlights

Major activities covered under the project are-

- Supervised study after school hours.
- Various cultural activities for personality development.
- Special guidance & coaching in core subjects.
- Small projects preparation and organizing exhibition.
- Encourage & provide financial support to economically weaker students.

Major outcomes of the initiative are-

- Increased attendance of the children in the school.
- Increased confidence level of the children.
- Students have developed curiosity in learning.
- Active participation of children in extra-curricular activities.
- Classrooms have become the learning hubs.

- Parents volunteered to collect Rs. 1.5 lakh for setting



upcomputer lab at the center. SSM has contributed Rs. 2 Lakh as by share. Now, 400 children from 17 host² standard learning computer.

2. Utkarsh Vocational Training Centre (VTC)

SSM runs a training centre since 2009 with an aim to empower rural youth by imparting employable skills, providing them more **LIVE** job opportunities. The courses in turn as well as non-formal sectors were fulfilled, serving 2700 youths in the last year. Salary of the cog staff is covered as a project.



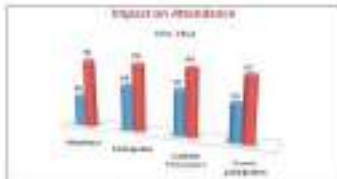
A. Improving Infrastructure

The total area of changed roofing is 1200.00 Sq. Mt. covering 12 classrooms, 2 laboratories and 1 teacher room. This has improved the learning atmosphere in the classrooms.

Now, the classrooms are safer and have more light and ventilation.

B. ATL THINKING LAB (ATL)

ATL is the only lab in the Naxos district that has been started with the support from Govt. of India. The basic



purpose of ATL is to create an environment of scientific temperament, innovation, creativity amongst Indian students. Acts Discovers by ATL Suggests as under:

1. OTHER PROJECTS

MEWA - (MATHEMATICAL EDUCATION WITH ACTIVITY) helps to create interest and reduce the among students about mathematics through creating and innovative ideas and joyful activities. This project has developed by creativity among students. Conceptual



mathematical concepts have been made simple using innovative activities. It has also helped student's performance in various competitive examinations like NIS, NAINMS, Scholarship, Olympiad etc.

SRENI

(Science Reinforcement of English through Novel Initiative), a computer assisted self-paced English skill development programme to increase level of understanding of 5th to 7th std students. 350 students from 2 centers participated in the program.

Webinar: Nyakhyas/Mala' is a series of lectures arranged by inviting various in house and external resource. The topics were carefully chosen from global dimensional current issues.

Sl.	Event	Organizer	Beneficial / participated Students
1.	Phone Assembly & controlling with android phone	SSM ATL	20 students
2.	Robot making competition: Robot Zest - 2019 line Robover robot	IT Govindpur	ATL Suggest model was selected among the best 10 Robots
3.	Robotic technology training by national research Centre	SSM ATL	70 students benefited
4.	Discy club workshop	SSM ATL	40 students

Activities under Para Curricular Education

1. **Vanashiksha** - Mass Plantation Drive: Three days plantation program was conducted at various locations in and around Nagpur in the first week of July. Students and NCC Cadets from the Educational units volunteered to



make this people's movement a great success. More than 1500 saplings were planted at the scenic foothills of Holambra and in Sharnpala lake side. The District Collector, Shri. Arun Dongre planted first sapling of Neem on the occasion.

1. **Capacity Building of Teachers** - To upgrade the skill of the teachers, matching with the new trends, SSM has taken up various initiatives during the reporting period. Guidance to the teachers on Activity Based Teaching & Learning process.



Mr. Manoj Kishu, an education expert who has the experience of working with UNICEF and institutions abroad, done education Audit of SSM's educational units. He had collective dialogue with the teachers, parents and students. Mr. Kishu also guided the teachers at reflective interactive sessions highlighting the points on activity based teaching learning, life skills in education and teaching methodology.

A session on 'Art of Living' was organized for the



teachers. This program was useful for the teachers to enhance their physical, emotional and intellectual capacities. This program also helped in building passion for excellence and creating the strong foundation for the organization building.

2. **State Shivaji High School Rags Eight Gold Medals in the Annual NCC Camp** - An Annual NCC Camp of Practical Manifestation of Training of Parbhani termed to be the perfect show for NCC cadets of Shivaji High School in proving their potential. They bagged 8 Gold, 19 Silver and 13 Bronze medals. The camp, which was held between



11th and 20th Dec 2018 at Parbhani, was attended by 450 cadets from across Nanded, Hingoli and Parbhani districts. Such camps are organized to inculcate cadets ten segments way of life and develop all round personality. Besides, they get training on weapon handling, war strategy, war skills and recruitments skills. Shivaji High School secured first place in drill for the 40th consecutive year. Corporal Rahul Waghmare got warzone commander Best Cadet award. First five medals in 1.5 km cross-country were grabbed by our cadets.

4. **Grand Successes of Ashik of the International Cultural Festival** - Ashik Saha Unkhasre, a student of Shivaji High School, grabbed first place in the vernacular folk-dance category of International Cultural Festival/Concert 2018 held at Bhagoli (The Road), Dhar



Ashish had cleared qualifying round organized by Akhil Lok Kala Cultural Organization at Pune and secured his entry in International Cultural Festival Contest scheduled at Bangkok on 24th December 2018.

5. Alumni of Military School Nagroli become IAS - Rohan Ghuge, Ex-student of 1999 batch of Nagroli Mil. College, Nagroli, persuaded his higher education in Computer Engineering here. In the



UPSC results declared this year, he secured All India 240 Rank and IAS Rank in Maharashtra and has been selected as IAS, Another alumnus of Military School, Maharashtra in Pune at B.Tech graduate, has qualified at the

UPSC Exam 2019 and has been selected as an Intelligence Bureau Officer.

6. Annual Day Celebrated at Sahasri Vidyapeeth - On 16th December, all the students and staff of Sahasri Vidyapeeth celebrated their Annual Day event with zeal and



enthusiasm. Shri Santosh Torbhe, a well known Marathi literary figure and story teller and an alumnus of Sahasri Vidyapeeth Shri Mayur Mahajan were the esteemed guests. Initially prize distribution ceremony was conducted to felicitate the talent of students in various fields like academics, art, culture and sports. Parents were visibly impressed by the impeccable performances showcased by the students across all floor grades.

7. Bhavesh Bhatt Gold at District Level Skating Meet - Nagroli's skater Bhavesh N. Aulkar brought laurels to SSVM by securing Gold Medal in the District Level Skating Competition under 11 category held at Mumbai on 06 & 08 October hosted by Directorate of Sports and Youth Affairs Government of Maharashtra. Bhavesh is a regular member of Nagroli Sports Academy and has been representing Mumbai District for the last two years.



8. 117 Students selected at Campus Interview - 117 students of HSC Vocational run by SSVM College and ITI in the district have been selected at Campus interview organized at SSVM campus. More than 200 aspirants



attended the recruitment drive organized jointly by Automation Technology Private Limited (Aurangabad) and SSVM.

9. One Little Stars Twinkle in Rotary Water Olympiad - Darshi Abhishek Sontakke, daughter of a farm-worker having fond to smooth existence chose to Rotary Water Olympiad held at Indian Institute of Science Education and Research(IISER), Pune on 23rd



February 2019. She separated 2000 students from across Maharashtra and entered in the semi-final round of selective 120 competitors.

18. "Saamukhyam chhale chhale sur suru bhram," Young Minds at ATL - ATL is an approach of Central Government of India to create an environment a favourable temperament, innovation, and creativity amongst Indian



Students, **Anti Trafficking Lab** that was established two years ago at Shivaji High school, under **Aid Inventions Mission (AIM)** of National Institute Of Transforming India mental health team. In this laboratory young students have a free hand to shape their ideas. Here they get a chance to work with tools and equipment to understand aspects of Science, Technology, Engineering and Mathematics (STEM). Young Students of Shivaji High school recently made a **Line Followed Robot** which was chosen among the first five in **Biology Robot** category at **Robocon 2019** at Gwalahat.

11. Cleanliness campaign by NCC cadets - Around 100 NCC cadets and their NCC officers of **Shri Chikaripati Shivaji High School** had taken the initiative in cleaning roads and different locations in **Sugre Road** 10th September 2018 at around 5 o'clock in the morning under **Soyachi Bhram Abhiyan**. On this occasion they also enacted a skit/play that message about diseases caused due to unhygienic conditions, importance of cleanliness, how to segregate wet waste and dry waste, how to decompose wet waste and make compost out of it, villagers also



extended their support for the noble initiative.

12. Pwsses To 'Be Prepared' - Thirty nine students and two instructors of Shivaji High school participated in **Scout & Guide Camp** at **Hudgson Dist. Nashik** during Jan



to 4th 2019. All the four days witnessed passionate participation in **Competition in Story narrations, Corner decoration, tent layout, wealth not of waste and fruit carving**. Our **Soyachi** stood as first in **Suryasamudra** and third in **Yogamata**. Awards were honored by **The State Chief Commissioner** on the last day.

13. Teaching Heights - Our Project at the **National Science Exhibition - Our project- An Automatic Toilet** designed and made by **Master Rishi Tekrade** of **Sakthi Vidyalyaya** brought many approvals to SHS as he exhibited his innovative and creative idea in the **National Inquire Awards Science Exhibition held at IIT Delhi Campus** during 13th to 16th February 2019. The 10th National



Inspire Award Science Exhibition was organized by the Department of Science and Technology, Government of India in association with the National Innovation Foundation (NIF) India to align it with the action plan for "Start-Up India" initiative. The Inspire Awards are known as MANAK (Million Minds Augmenting National Aspirations and Knowledge) is intended to attract talented young students to study Science and pursue career in research.

14. SSM Summer Camp for Teenagers - A residential Summer Camp, held during 15th to 30th April 2019, was organized with an aim to make students more courageous, confident and creative. Camp consisting physical activities like Yoga, Karate, Sports, Shooting, Horse



Riding, Swimming, and Mallakhars strengthened the capabilities of children from physical fitness to intellectual skills. Valuable inputs regarding reading, writing, drawing and story narration were given.

15. We are with You: SSM comes forward to help Kerala Flood Victims - Understanding the gravity of the situation, SSM had organized flood relief initiatives with an aim to do their bit for the victims of Kerala deluge.

Schools and college students pooling together their pocket money, joined this drive and contributed generously. As a part of this initiative, students of Sreejaya Hostel took out a rally in Sagrol on Date: 10 Sept 2019 to collect relief fund for Kerala. Resulting their efforts fruitful, an amount of Rupees Rs.6535/- raised within three hours.



The said amount has been donated by the Chief Minister Dunder/Bahad Pansil (CMLDU).

Acrossing glory for SSM: State Level Football League at Sagrol

Directorates of Sports and Youth Pawa, Maharashtra, Sports Council, Mumbai, Dist Sports Office Nashik and Satarkit Sarawadham, Mumbai Sagrol jointly organized U-14 State Level Football League at SSM's campus during 11th to 13th November 2018. 100 players from 18 Teams across 4 Districts of Maharashtra participated in the event. Two grounds meeting the national level standards have been prepared for the event. Though organized in a far and remote location, the players, parents, coaches expressed satisfaction for the arrangements, grounds, dining and accommodation facilities and decent hospitality. Some of the compliments of the participants speak about the success of organizing the event.





SAGROLI SUNRISE

Rising with the Sun...

With the broader vision of providing equal opportunities for the weaker athletes from the rural areas, SSM visionaries started the sports academy named "Sagrol Sunrise" in 2004. Sagrol Sunrise is the platform for those athletes, who have the passion to excel despite the adversity.

The physiotherapist and the sports lover Mr. Carlton Pereira, Member has been instrumental in presenting the talent from the grass root level at Sagrol, over a decade.

The object is of this endeavor is to provide an opportunity to choose sports as a career option for a better tomorrow. The athletes participated in the national and international events. Rigorous and professional training is given to the athletes to prepare them for the challenges.

Sports camp at Panchgani

Sports camp was organized for the athletes of Sagrol Sunrise from 13th to 30th April 2018 at Panchgani. Mr. Carlton Pereira was instrumental in organizing



the camp for the athletes. Mr. Keith, an expert coach from England, provided coaching to the athletes in various disciplines.

Health Check-up

To keep the athletes physically fit and mentally healthy, regular health check-



up time in the hospital in the SSM category. Physiotherapies were initiated twice during the year to help athletes to stay fit.

Enrollment in the Mega events

The athletes of Project Sunrise enrolled in various mega events at district, state and national level.

1. Achievement in TATA Mumbai Marathon

Two Sagar athletes of Sagar Sunrise Project of SSM impressed their performance by meeting their targets in good tempo. Sagar Sunrise Art Dhadhe stood at 26th position in women category and 3rd in her age group finishing TATA Mumbai half Marathon in 1:32:44 hrs. Our second athlete Dnyaneshwar Kosalalade secured 176th rank in Men and 7th in his age group finishing half marathon in 1:19:33 hrs. Their age group is between 18 to 24 years.



2. Vishva Sparked in Dronachal Hall Marathon Race



Giving the starburst performance, Sagar Sunrise Master Vishva Laxale

successfully defended his second position in 10 KM Half Marathon in 24:15:02 seconds held at Taljashram Stadium in Dronachal on 15th December 2019. Dronachal Sports Club and other 35 associate organizations adhering to the concept of Green and Clean City had organized marathon Race for runners from all walks of life to spread social message at Taljashram Stadium.

3. One Gold and Three

Silvers in YCMA Athletics Meet 2019

Sagar Athletes crossed another milestone at this initial meeting of the year by grabbing One Gold, Three Silvers and Three Bronze Medals in Young Men Christian Association (YMCA) State Level Annual Athletics Meet 2019 organized at University Sports Pavilion, Marine Lines, Mumbai between 10th to 13th January. Lokman Karbaj, 1710 boys' category got Gold Medal in 800 metres running in 02:36 minutes. Arti Dhadhe and Takaran Suryanarshi bagged Silver Medals in 1300 metres women and 800 meters boys' category respectively. Ashish Vishva Laxale, Subha Chikane and Anil Taptharav won bronze medals.



4. Achievement in Thane Yashda Marathon

The 29th Thane Yashda Marathon that was held on 2nd September 2018 proved most of Sagar Sunrise once again. They participated in both men and women categories. Athlete Arti Dhadhe secured 78th Place in 15 KM long distance race out of 884 athletes in 01:00:09. Master Vishva Laxale stood at 96th position out of 1126 athletes in 10 KM race in 0:56 minutes.



Following table reflects the key outcomes of the initiative

Sub-Component 2018 - 20

Sl	Event/Event Name	Place	Date	Athlete Name	Category	Rank	Time/Score	Medal
1	State level marathon	Local	02-09-2018	Arti Dhadhe	1500m	26 th	02:36	Gold
				Dnyaneshwar Kosalalade	1500m	176 th	01:19:33	Bronze
				Arti Dhadhe	1000m	26 th	02:04	Bronze
				Arti Dhadhe	500m	26 th	01:14	Bronze
				Arti Dhadhe	200m	26 th	00:47	Bronze
				Arti Dhadhe	100m	26 th	00:25	Bronze
				Arti Dhadhe	50m	26 th	00:13	Bronze
				Arti Dhadhe	25m	26 th	00:07	Bronze
				Arti Dhadhe	12.5m	26 th	00:04	Bronze
				Arti Dhadhe	6.25m	26 th	00:02	Bronze
2	All India University level	All India University level	15 Aug 2018	Arti Dhadhe	1000m	78 th	01:00:09	Bronze
				Master Vishva Laxale	1000m	96 th	0:56	Bronze
3	State level	State	15 Dec 18	Arti Dhadhe	1000m	26 th	02:04	Bronze
				Arti Dhadhe	500m	26 th	01:14	Bronze
4	District level	District	08 Dec 18	Arti Dhadhe	1000m	26 th	02:04	Bronze
				Arti Dhadhe	500m	26 th	01:14	Bronze
5	District level	District	05 Dec 18	Arti Dhadhe	1000m	26 th	02:04	Bronze
				Arti Dhadhe	500m	26 th	01:14	Bronze



AGRICULTURE DEVELOPMENT

Converting challenges into new opportunities...

Sankshiti Samvardhan Mandals has focused its intervention for the development of small and marginal farmers with an aim to raise the income of farmers by providing income support, knowledge and agricultural technology to them across the 8 blocks (Bilaski, Dharmabad, Nigam, Kanchhar, Urani, Dapton, Mulhadi) of Nanded District and to enable them to be self-dependent in terms of agriculture and home-expense.

A. KIRIHI VIGNAN KENDRA (KVK)

With the recognition of the work of Sankshiti Samvardhan Mandals in the field of agriculture development, Kishi Vigyan Kendra was established in the year 2012 at Sangli with the support of the Indian Council of Agriculture Research (ICAR) under Ministry of Agriculture.



Mandate of KVK

The mandate of KVK is Technology Assessment and Demonstration for its Application and Capacity Development.

To implement the mission effectively, the following activities are envisaged for each KYK.

- On-farm testing to assess the location specificity of agricultural technologies under various farming systems.
- Fieldline demonstrations to establish production potential of technologies on the farmers' fields.
- Capacity development of farmers and extension personnel to update their knowledge and skills on modern agricultural technologies.
- To work as Knowledge and Resource Centre of agricultural technologies for supporting institutions of public, private and voluntary sectors in improving the agricultural economy of the district.
- Provide farm-advisories using ICT and other media means on varied subjects of interest to farmers.

In addition, KYK produces quality technological products (seed, planting material, bio-agents, livestock) and make it available to farmers, organize frontier extension activities, identify and disseminate selected farm innovations and converge with ongoing schemes and programmes within the mandate of KYK.

1. Training/Capacity Building

Following trainings have been imparted to the farmers, which have enabled them to adopt the appropriate technology for increasing the production and productivity of cereals, millets, and reducing the cost of the production, productivity enhancement in field crops, integrated pest & nutrient management, and management of farm animals, women & child care, livestock care & management, horticultural crop management etc.

Sl.	Particulars	No. of Courses	Male	Female	Total participants
1.	Farmers & Farm Women	48	831	251	1082
2.	Rural Youth	8	115	44	163
3.	Extension Functionaries	9	239	52	290
4.	Sponsored Training	41	875	150	1340
5.	Vocational Training	10	399	96	495
	Total	116	2278	614	3092

2. Field Line Demonstrations (FLD)

Fieldline demonstrations have been carried out on various agriculture practices such as integrated pest management, fodder management, soil and weed nutrient management, vegetable crops, farm tools, water management, drudgery reduction with 125 farmers on 388.80 ha farm. These demonstrations have shown the highest production potential and have succeeded in creating awareness and confidence among the farmers. The details of these fieldline demonstrations are reflected in the following table:



Sl.	Department	No. Of FLD	Area (Ha)	No. of Participants
1.	Agronomy	7	150	125
2.	Horticulture	1	0.8	10
3.	Plant protection	4	30.96	40
4.	Agri Engg	5	8	30
5.	Home Sci.	3	NA	124
	Total	18	168.86	529

3. On-Farm Testing (OFT)

Following table reflect on-farm testing with 111 (with list out in the Farmers Field) on 26 hectares with 15 different technologies to determine the highest production potential of the technology including Cropping system, drudgery reduction, farm machinery, weed management, processing, value addition, resource conservation technologies, natural evaluation for cereals, pulses, oilseeds, & commercial crops.

4. Extension Activities

Extension activities provide the recent information through the mass media, Kisan Melas, farm visits and other group activities providing the awareness.



Sr.	Department	No. Of CBT	Area(Ha)	No. of Participants.
1.	Agronomy	2	16.4	23
2.	Horticulture	2	1.43	23
3.	Plant protection	2	4.18	28
4.	Appl Engg	4	18	25
5.	Home Sci.	1	NA	66
	Total	15	26	151

campaigns and different campaigns about the technologies to the farmers, farm women and extension functionaries.



Following activities, services were provided to the farmers in the working area:

Sr.	Extension activities	No. of programmes	No. of participants
1.	Extension Services	67	17164
2.	Diagnosis camps	36	711
3.	Door to door	2	235
4.	Group extension	14	761
5.	Home visits	16	114
6.	Field days	2	235
7.	Self Help Groups	9	805
8.	Group Meetings	38	1100
9.	Extension	4	2004
10.	Extension "Visit to Farmer's field"	27	111
11.	Extension visits to various villages, Kumbh Mela, National Health Camps	45	105
12.	Extension Meetings	17	417
13.	Self Help Groups	7	144
14.	Self Help Groups Committee Meetings	11	111
15.	Block Extension Committee Meeting	28	111
16.	Extension Extension Teams	3	614
17.	Special Extension working day	1	91
18.	Special Extension working day	1	40
19.	Extension Extension Teams	15	100
20.	Extension Extension Teams (Kumbh Mela)	104	2409
21.	Special Day Celebrations	1	11
22.	Extension School	17	171
23.	Extension (Special) - Women Health Camp	1	264
24.	Extension Extension Teams	2	24
25.	Extension Extension Teams	1	140
26.	Extension Extension Teams (Kumbh Mela)	2	1
27.	Extension Extension Teams	11	1
28.	Extension Extension Teams	1	1
29.	Extension Extension Teams	1	1
30.	Extension Extension Teams	1	1
31.	Extension Extension Teams	1	1
32.	Extension Extension Teams	1	1
	Total	300	60042

5. Following program/activities have led to the Development of farmers.

Sr.	Program/activities	Duration	No. of farmers	Technical training content	Comments
1.	Self help group (SHG) formation	Self help group formation	15 groups	Self help group formation	1. Government support for SHG formation. 2. Government support for SHG formation.
2.	Self help group (SHG) formation	Self help group formation	15 groups	Self help group formation	1. Government support for SHG formation. 2. Government support for SHG formation.
3.	Self help group (SHG) formation	Self help group formation	15 groups	Self help group formation	1. Government support for SHG formation. 2. Government support for SHG formation.

6. Services provided to the farmers

Krish Vigyan Kendra is providing technical guidance through trainings, farm advisory and extension activities as mentioned above. In addition, farmers are provided with agriculture inputs which are not easily available in the market with reasonable rates. Other demonstration cum production units such production of Bio Fertilizer & Pesticides, an Vermicompost, Vegetable and Fruit Nursery, Seed Production etc. are working in the Krish Vigyan Kendra since inception to the reporting year. The KVK provided 281.62 q. seed to 196 farmers, 3057 kg of bio products to 881 farmers and 568891 Ltr of and Vegetable seedlings to 1251 farmers.

7. Soil and Water Testing

Krish Vigyan Kendra has tested 18017 soil samples and 47 water samples in the year 2018-19 and Soil Health Cards were distributed along with personal guidance to the farmer.

8. Live Demonstration Units

The KVK has Live Demonstration units of Azela, Custom Hiring Centre, NADDP, Vermin Composting, Gutter, Poultry, Dairy, Sericulture, Poly house, Food Processing, Soil & Water Testing Laboratory and Non-Oil Extraction unit etc. Also we have another block and horticulture orchard of mango, Citrus apple, Pomegranate, Lemon and Guava on 11 acres of Agricultural Land.

Other Activities Conducted During the year, Agro-Tech Festival-

A Brilliant Opportunity for Farmers and Traders through three days Agro-Tech Festival, organized by the KVK, Sagwal and District Agricultural Office, Nanded was inaugurated by President Chairman of BSM 564 D.D. Yashwantrao Mankar (Member of State for Agriculture) Shri. Salabhan Khosr inaugurated the Golden Jubilee Market specially constructed for entrepreneurs of weekly market day. Various demonstrations, seminars and lectures from well-known personalities in agriculture, marketing and industrial sectors were organized during the festival. Stalls showcasing agricultural tools, biotechnology tools, seeds, fertilizers, pesticides, farm-waste management systems,



irrigation facilities etc. were set-up on the festive ground. Farmers had an opportunity to discuss field problems with experts. Women involved in Self-Help Groups and Small Scale Industries also gained valuable guidance from successful women entrepreneurs. SBI Prakash Pokon, Editor-in-Chief of Hindustan newspaper also granted the facilities.

The District College Inaugurated Shaded at Krishi Vigyan Kendra

A Shade-net created under National Horticulture Mission in KVK Campus was formally inaugurated by Shri. Arun Deogaria, the DDI, Nanded at the SSM premises, Sagolam 12th July 2018. The key objective is to develop horticulture to the maximum potential and provide employment



opportunities to rural youth. It would also serve as stock and supply of vegetable seedlings to the farmers.

Training on safe handling of pesticides

Lack of awareness on pesticide handling may cause major damage to crops as well as farmers. Sensing seriousness of the issue, KVK, Sagolam had held a three-day training programme on safe handling of pesticides and its utilization at Sagolam between 7th and 9th June 2018. It was attempt to create awareness about pesticides among farmers and labours. Large number of farmers and agricultural labours attended the training programme. Five kits of hand gloves, Dye sticks, cap and apron are given to every farmer and labourer.

B. Maharashtra Gene Bank (MGB)

The project Maharashtra Gene Bank was initiated in 2014. Water diversity in the form of mixed crop pattern was prevalent till 1990, but after introduction of hybrid high yielding varieties, the crop pattern changed in to mono crop farming at the larger level, but mix cropping pattern is still followed by small farmers. SSM has focused on 3 crops of drought stress varieties in Chita, Songham and Dhule with an aim of developing crop genetic diversity through conservation of indigenous soil



resources in Nanded, Latur and Osmanabad districts of Maharashtra. The project is supported by Indian Institute of Horticulture, Education and Research (IIHER), Pune.

Objectives

- To build up systematic inventory of crop genetic resources of Nanded, Latur and Osmanabad districts of Maharashtra.



- Making quality seeds available through community seedbanks.
- To establish cluster level seed bank having all traditional cultivars of vegetable quality.
- To engage with educational institutions to study and promotion of crop genetic resource.

Activities undertaken in 2018-19

- Systematic inventory of crops, genetic resources from Nanded, Latur and Dhule district has been formed.
- 3 varieties in 5 districts have been identified for pilot scale efforts at on-farm conservation, up-gradation, value addition, marketing and registration.



- Nanded - chilli (muth murchi)
 - Latur - oil seed (sankh)
 - Dhule/Nanded - Sorghum (Dagud)
- Latur seed sowing groups have been constituted in farm seed banks. 3 seed banks producing quality seed production have been formed. Around 9 crops and 26 varieties are conserved through these seed banks.

No.	District	Seed Bank	Crops	Seed to be conserved (quantity)
1.	Nanded	Ekani	3	Chilli - 0.33, Sorghum - 1.00
2.	Latur	Jalkun	3	Kank - 500
3.	Dhule/Nanded	Velgaon	3	Sorghum - 100

1. Study of the Methods and Techniques of Seed Conservation

SSM conducted the study on the practices of the farmers about seed conservation and propagation with 240 small farmers. The key findings of the study are reflected in the following table:

No.	District	Crops	Seed selection	Seed storage
1.	Nanded	Chilli - local Murchi	Tagging to healthy plant the first flowering branches under seed.	Plastic drum, jute bags, mud pot, bamboo, cloth, longi mixing with sun-drying leaves
		Sorghum - Yalki, Dahat	Tagging plants with bags and protected them birds with the help of plastic bag or colored cloth.	The whole kernel
2.	Latur	Oil seed (Kank)	Selecting possibility of both seeds.	Stored in mud pot mixed with ash and sun-drying leaves
3.	Dhule/Nad	Sorghum - Dagud	Tagging plants with bags and protect them birds with the help of plastic bag or colored cloth.	Fire shade cloth

2. Networking and Advisory

Promotion of traditional seed varieties cannot be done in isolation. SSM has developed linkages and network with the agencies like KVK, Maharashtra. The team also participated in Nagpur seed festival.

Other activities in Agriculture Development

120 of Bio-Diversity Magna Box to School Children
A Magna Box of Bio-Diversity under the Maharashtra Gene Bank Project has been gifted to school children at



Delivered by Shri. Kulkarni, Block Education Officer. Motive of such Magna Box is to let students experiment and learn how the importance of bio-diversity conservation.

SSM Team Participated in National Seed Festival

Being Seed Saver, SSM has established Maharashtra Indigenous Seed Bank 7 years ago. The bank has been successfully working to conserve diverse seeds and boost organic farming in Nanded, Latur and Dhule district. Using their network, spread over these three districts, SSM team led by Shri. Madhav Tate participated in the National Seed Festival, at Nagpur between 15th to 17th March, 2019. Organic products displayed by SSM were put on display in the seed festival.



ACHIEVEMENTS

Purodji unanimously elected as AFARM Chairperson:

SSM's Chairman, Sri. Purodji Deshmukh has been elected unopposed as chairperson of Action for



Agricultural Research in Maharashtra (AFARM) on 10th November 2018 at the forty sixth General Body Meet held at Pune. AFARM is an apex institution established in 1969 with a sole aim to co-ordinate various NGOs in their task of providing drinking water and extending agriculture services to villages in drought affected Maharashtra. 80 NGOs from different parts of Maharashtra are the Institutional Members of AFARM. Along with that 241 NGOs across the State are also enrolled as associate members. SSM has extended its valuable services in various fields like Education, Health, Environment, Women Empowerment, Water Conservation and Agriculture in the past sixty years. Responding to the election as AFARM Chairpersonship, Purodji said, "Need of Water Resource Management has been increased due to climate change. My priority will be suggesting positive changes in Government Policies and working together with the individuals and organizations to seek a long lasting remedy."

SSM Chairman honored with 'Gram Vikas Parashkar' of Bharat Vikas Sangam

Bharat Vikas Sangam conferred 'Gram Vikas Parashkar' on SSM's Chairman Sri Purodji Deshmukh at the folk convulse, 'Bharotyee Samikshita Utar' on 10th December 2018 held at Ramnirajpada Baprendra Patil (Yashvi) Greshtha Kendra at Koggaoli Village of Vijaypuri (Karnataka). The



convulse was held in the divine presence of Sri. Siddheshwar Swarajji and the National coordinator Sri. Baswanji Paul Sudarand others.

"JALNAYAK" and "JALPREMI" conferred on Rohit Deshmukh

In a notification recently issued by Aurangabad Divisional Commissioner, Sri Rohit Deshmukh, the Director of SSM has been conferred the title of JALNAYAK and JALPREMI. He is one of those who have been working for water related issues through individuals and community campaigns with the help of school children and other volunteers, Public Meetings, seminars and conferences. His work in the field of water augmentation is commendable.

508 teachers honored with Gaura Gaurav Parashkar

Sri. Vyomaal Kulkarni, the Principal, Sainthi Vidyalyaya and Sri. Vitthal Jadhav, Head Master, Shivaji High School were awarded the Best Teachers of the year 2018-19 for their innovative approach towards teaching methodology.



OTHER INITIATIVES OF SSM

The following stories won't begin without a big thanks to Shri. Naresh Khosdwa, for his philanthropic support in entering livelihood projects for rural reconstruction....

Bees Keeping Unit (November 2017)

50 bee keeping boxes were installed at SSM's farm for administering the farmers in an allied business and also how bee an essential part of agriculture ecosystem. Newly



100 farmers were given detailed information about bee farming and its management. The unit bees harvesting pure honey and wax and collected by selling honey into market in the project.

Waxes Processing Unit

A Wax of extraction unit has been installed and sales counter was opened at KYK, in May 2017. In addition,



Waxes cake and Waxes powder are also processed to come to use as a bio-fungicide, bio-pesticide, repellent, soil conditioner, organic manure. The local farmers

are extensively using these products and the demand is rising. Farmers are glad that the cost of growing crops has considerably reduced in addition to increasing the soil fertility and yield.

Installation of R.O. Plant in the school

An R.O. plant was installed on 29th March 2019 in the school to facilitate purified drinking water. The students are happy over providing such a facility. The R.O. treated water has proved extremely effective in reducing digestive disorders among the school children and the trainee farmers as well.



Establishment of Rural Haat

Hundreds of people from 20 surrounding villages visit Weekly vegetable market at Nagodi. As there was no



dedicated place for the papers, the vendors would set up their stalls on the main road blocking the entire passage. It has been very inconvenient for the traffic. As the road was cluttered with garbage it was disgusting and hygienic to buy vegetables there. Considering demand of vendors and local people, SSM took an initiative to build a Rural Haat (Self-Help), providing all essential facilities with the support from NABARD. The complex was opened for the first year being the Diamond jubilee year of SSM, in the auspicious Sri Sudabha Khor, Minister for Agriculture, Govt. of Maharashtra.

Rural Entrepreneurship

The rural entrepreneurs don't have enough capital funds to start an enterprise or scale it up. Therefore, many youth

have to compromise with some labor work in the village programme in search of livelihood. SSM in coordination with District EBC, Warangal supported such potential rural entrepreneurs to set up income-generating units to be run in suitable UWBs.

The entrepreneurs in the year are as follows:-

1) Water wheels - Reducing Drudgery

SSM has been partnering with Habitat for Humanity India for a better living, sanitation in rural areas. The time,



physical and health burden of water collection stop because it is vicious cycle of poverty. The job of water has to be done particularly by women or older girls from home. They have to spend 3-4 hours per day to fetch water from a long distance. In rural parts, around 20 liters per day. Water wheel, a cylindrical drum, can hold over 45 liters of water and can be relied on the ground, relieving the physical strain

Sl	Name of the Entrepreneurs	Support provided for	Value (Amount in Rs.)
1	Prabhakar Reddy	Water Harvesting Equipment	50000
2	Samudh Venu Bhatta	Handy tools	10000
3	Manasa Rajendra Reddy	Iron working tool	5000
4	Chandrababu Rajendra Reddy	Iron working tool	5000
5	Arjun Reddy Reddy	Iron Working	5000
6	Prasad Reddy Reddy	Iron Working	5000
7	Prabhakar Reddy	Handy tools	5000
8	Arjun Reddy Reddy	Iron Working	5000
9	Arjun Reddy Reddy	Handy tools	5000
10	Arjun Reddy Reddy	Handy tools	5000
11	Arjun Reddy Reddy	Handy tools	5000
12	Arjun Reddy Reddy	Handy tools	5000

fetching water containers.

SSM, in coordination with EBC supported waterwheels to 400 families from 5 villages in Nanded district.

Outcomes

- The waterwheels lowered the burden of women, that result in increased health status.
- The men also understood importance of sharing the load of water transportation
- New women could finish their household works in time and give sufficient time to the family
- Instead of multiple roundtrips, now clean and more water is transported in less time

4) Support for Home Repairing

A home repairs a small crisis to the owner. It is always more than a home, especially for the poor. A house with good space & ventilation encourages the owners to think positively and the kids to study. It helps in maintaining personal and community health & hygiene. Dry land agriculture is the only source of livelihood for the people of the area. Most of the houses in the area are constructed in mud, stone and roof with mud clay. The houses lack light, ventilation and sometimes leading to many health problems.

Habitat for Humanity India is a non-profit organization that provides housing-related services to low-income, marginalized families across India. SSM signed MoA with the HHFI in March 2019 to select 50 needy and marginalized families and support them with Rs. 5000/- each for home repairing. The support is 'interest-free' to be repaid in easy EMIs. All the 50 families will complete their repairing work before June 2020.



A story of Rajendra : Support to Small scale entrepreneurs- 'District' lends a hand.

Rajendra Madhu, physically challenged by about 70%, was struggling to make a living and stand by his family by running a small grocery shop. Lately, his wife met with an unfortunate death leaving behind two daughters and old in-laws, who still had to work on wages. His children go to District level and state sponsored program.



With a meager Rs. 2000/- a month income, Rajendra was struggling from post to pillar to meet the monthly expenditure.

Sadness between his Madhu, striving to rise the rural life and economic exploring all possible means for the past 60 years, has not failed to identify him. He was eventually supported by District EBC, Warangal with an income Rs. 5000/- to be repaid in easy EMIs of Rs. 50/-.

The Madhu Madhu, a follower of 30 SHGs, guided by SSM has played a key role in relieving the plight of Rajendra and giving a hope in him that he would see better days ahead. As a practice, The Madhu Madhu follows up the all activities of SHGs and requirements on behalf of SSM.

Today, Rajendra, his children are happy and feel secured. His small grocery shop Rajendra had started yielding better income. He has purchased a refrigerator and selling cold drinks and dairy products.



NATURAL RESOURCE MANAGEMENT

Managing natural resources to provide better quality to human life

Watershed development

Watershed development refers to the conservation, regeneration, and the judicious use of human and natural (like land, water, plants, animals) resources within a particular watershed. Watershed development attempts to bring about the best possible balance in the environment between natural resources on one side and man and growing animals on the other. It requires people's participation because conservation is possible only through the whole hearted involvement and ownership of the entire community.

Watershed Development Program one of the major programs, initiated in 1992 by SIRM. The program works on the principle of a family as the unit. The major components of this program are soil and water Management, Afforestation Agriculture, sustainable Livelihood, self help groups, extension and

capacity building. People's participation is the key to success. In the last 27 years we brought a positive change in 15 watershed projects covering about 15000 families from 37 villages in Nanded and Beed districts of Maharashtra.

Integrated watershed Management

Program (IWMIP)

The main objective of the IWMIP is to restore the ecological balance by harnessing, conserving and developing degraded natural resources such as soil, vegetative cover and water. The activities are prevention of soil run-off (terraces), regeneration of natural vegetation, rain water harvesting and recharging of the ground water table. They enabled multi-cropping and the introduction of diverse agro-based activities, which helped to provide sustainable livelihoods to the people residing in the watershed area. The Government of India

A Government of Maharashtra on the major portions in the program.

SSM has been playing the role of Project Implementing Agency/the cluster subsidee, five villages in Dharmad block. We have completed watershed treatment, majorly Graded lands on 1127 hectares out of 2089.20 hectares farm



7 villages. In the reporting year, we worked on 667 hectares in the 7 villages as per the graph below:-

The NABARD-Watershed Development Fund (WDF) Project is an integral programme for rehabilitation of watershed/conservation of natural resources.

Objectives of WDF

The objective of the Fund is to spread the message of participatory watershed development. The Fund will be utilized to create the necessary framework conditions to replicate and consolidate the tested successful initiatives under different programs in the government, semi-government and NGO sectors. Thereby, all the partners involved viz., watershed community, central and state government departments, banks, agricultural research institutions, NGOs and NABARD can act in concert to make a breakthrough in participatory watershed development. WDF is proposed to be operationalized in close coordination with the Central and State Ministries as a continuance of their efforts but with a distinct identity.

The program administered and managed by the National Bank for Agriculture and rural Development (NABARD) and Resource Support Organization with the support of Government of Maharashtra and corporate sector through their Corporate Social Responsibility (CSR). In the year we selected Hiral and Kulkarni villages for the watershed development.

1 Hiral

Considering the drought-prone situation in the last 3-4 years in the Deglwe block, we have selected village Hiral

located at Latitude: 18.47897 & Longitude: 77.561213, covering an area of 1678.05 hectares. The location has been selected not only on the basis of Geographical situation but also high rate of unemployment, lack of irrigation facilities and the extent of fallow and poor-quality land.

After preparing a proposal for Capacity Building Plan (CBP) for 133.86 hectares area, NABARD sanctioned the project. We walked the following activities to complete this capacity building phase.

Awareness

We created awareness on watershed development, community contribution, project ownership, insurance, etc. among the community through Gram Sabha, Exposure visit to a successfully completed watershed village at Kulkarni, District. Nanded and saw the Videos on watershed, Rally with School Children.

Shramdan

According to NABARD guidelines, if the project is desired for the village, then initially all the villages, i.e., every family should give their sweat equity by working 4 days in their contribution in the project, which is the



primary condition. Therefore, the SSM encouraged awareness among the people. Total 475 Families from Hiral, Kulkarni and Kulkarni participated proactively in the campaign and under Shramdan equivalent 105, 346,287/- The Shramdan is equalled labour work like Constructing Concrete trenches (CCT), Water Absorption Trenches (WAT), Gully Flaps (GF), Farm Bund (FB), De-silting, etc. The community had showed that they have a strong will in bring change in their village.

Net Planning (NP)

We selected the area of 133.86 ha. for CIP and prepared the proposal through Participatory Net planning with Ridge to Valley concept. The Capacity

Building Phase Net Plan was approved by NABARD on January 22, 2019.

Actually start the work

The actual work started on 14th March 2019 in the presence of Mr. Prasad Deekadhi (Chairman, SSM) and Sri. Rajesh Dhurve (DDM, NABARD - Mandak) along with the representatives of all the five villages.

In the reporting period, we could procure Farm Bund on 123.12 Hectors.

II. Katakatha Watershed Development Project: The Katakatha watershed has been selected by Sarakati Sanshodhan Mandal on the basis of high unemployment of the local community. Lack of irrigation facility and the status of shallow and poor quality land (i.e. soil use class III, IV, VI and VII which is up to 80 % on Total Geographical area is 123 Hectors.

Ahas Copen Charitable foundation and NABARD have are the major partners in the project. The project is now in Capacity Building phase. Mainly the Community contribution (Shrovantra, Chitradhara) and in which are strict conditions accepted by the villagers in the Gram Sabha. All the villagers actively participated in the shrovantra as Community Contribution and completed 80% of the shrovantra with a financial output of Rs 1,27,000. involving 1611 labours 25% out of the 506 families participated in the shrovantra work. Simultaneously, the Detailed Preparation work is also in progress, to be submitted to NABARD as the project proposal.

Problem definition based on survey and investigation:-

- Low agriculture production with no value addition
- High input cost
- No irrigation available
- The farmers have yet not adapted the improved technology and farming practices to their full potential
- Milk production is very low in comparison to the milk animal population.

Strategies proposed

We'll start with soil and water conservation activities to strengthen the natural resources. Then we'll establish various interest groups of the community, i.e. Women SHGs, farmers, day labourers, etc. We'll arrange programs for capacity building for the groups and spirit of initiation of the developed natural resources. The user groups will maintain the resources for their livelihood.

Activities undertaken during the reporting period

- Awareness program on Watershed Development and rules and regulations of this project.

- First four grading shrovantra (Community Contribution).
- LCD – Digital Visual show – Successful watershed village story (Balegawadi, Dhone, Bann & Pochu-Gangpur).
- Bhaktar Fort, Adharaparthi, srujanika Adhar Gram.
- Youth Meetings
- DPR Preparation – Site planning, Drainage line Survey, PRA
- Primary Data collection, Various work like collection of community data.
- Secondary Data collection

III. Bhantakhopurga cluster watershed development (DPR Preparation)- Beji watershed Project - Bhantakhopurga cluster Tq. Singur Dist. Nanded

- Bhantakhopurga cluster with a total geographical area of 433.37 ha. Including villages Bhantakhopurga, Chitranwadi, Loni, Mangarwadi and Panjirwadi



located in Dhone taluka of Nanded district of Maharashtra State.

- Beji Auto Ltd, through its CSR had approved to prepare Detailed Project report for watershed development in the Bhantakhopurga cluster. During the reporting period we conducted following activities.

1. Meeting and Group Discussion with the villagers

To get a sense of the problems and behavior of the community in the cluster

2. Participatory Rural Appraisal (PRA)

The project orientation was taken during group discussions and Group talks. A Resource map was drawn by the villagers. All the natural resources like crop types, soil, water table, proposed treatments, and change of crops were discussed and shown in the map by villagers which will be helpful in planning project activities and implementation strategies.

3. Participatory Land Use Planning - (Net Plan) Survey master site planning for soil and drainage line treatment

The watershed treatment were planned by SSM's technical person in consultation with the farmers and Gram Panchayat members. Through Participatory Net

preparing a detailed plan for gap-wise NRM activities, afforestation, horticulture, etc. Engineering survey was conducted for determining the longitudinal section of major drains of the watershed area, this will be helpful in drainage line treatment plan.

4. Primary Data Collection

Primary data from each village of this cluster was collected through a socio-economic survey. The household survey was conducted according to land income, expenditures, assets available, status of self-employment, expenses regarding self-employment. Village wise and household wise primary data was collected and then analyzed, reported for landless and farming families.

5. Secondary Data Collection

Secondary data such as climate data is collected from Tahsil Office at Dargol, Census data collected from Directorate Statistics for DPM preparation.

The Detailed Project Report is now submitted to the RAJAL Auto Ltd For approval.

A) Water Hoisting

(Supported by Caring Friends)

Water bodies are the major factors for the sustainable development of an area which adds social, psychological and environment value. Considering this, the program of Gaur Mahal Dharamasala (Gaur Mahal Dharam) (Drooled Dam and Silted Farm) was launched in May 2017 by the Department of Water Conservation, Govt of Maharashtra. This program, in the working area of ISM, was formally inaugurated in the auspicious presence of His Excellency Shri. C. Vidyanagar Rao, Hon'ble Governor of Maharashtra. Under this scheme, the Government bears full expenses like purchase of machines, farmers will bear the cost of silt transportation to their farms and the cost towards cost of the earth mover machine, was borne by ISM, with the support of Caring Friends, Mumbai.

Genesis of the Drought Mitigating Work.

Outcomes

- Soil fertility increased due to farms brought with silt.
- The farm production increased.
- Livestock and other farm activities got relief from drought.
- Farmer community was able to engage in the livelihood activities.

B) Haha Madhi Water Hoisting and widening -Rejuvenating natural drainage

The Haha village and the area faced acute drought in last year. The village approached ISM to help to make the village water sufficient. After a survey we suggested them to increase water holding capacity of the natural drainage line passing through the village and farms. The villagers agreed to contribute 10% of the total project cost. We worked for 3 months with the help of excavating machines and made the Haha canal on 2 different water streams (waterways) of 3 Kms length each in the village. The Young Volunteers Organization and a philanthropist Mr. Pawan Dindley supported for the cause. After the work, water holding capacity of the waterway has been increased by 60 TCM. Now, the farmers of the village have sufficient water for emergency irrigation during dry spells in monsoon, ground water increased, availability of water round the year is increased, irrigated farming area is increased, helping to start allied business like dairy, poultry, etc.



District	Blocks	Villages	Dams	De-silting (Bass)	De-silting (Cu. M.)	Benefited Farmers	Covered Land (Acres)
Nanded	4	24	24	84115	235522	580	419
Latur	2	05	05	30261	86730	105	146
Total	11	28	29	114376	322253	685	565



Impact at Haha





Sustainable Development Plan (SDP)

A post-watershed development program...

Generally, in watershed development projects, the major focus is given for the implementation of soil and water conservation measures and very little is laid on optimum utilization of developed natural resources and increasing livelihood.

Among the watershed development projects SDP has implemented so far, the 10 watershed villages were selected where the project has been implemented successfully, viz. Dongron, Nagdewadi, Kulewadgaon, Barea, Lath (Khad), Umer, Ghodji, Shetaji, Balawadi and Bahadgaon in Nashik district. This project was started with the support of NARSARD in April 2017.

Objectives of the Sustainable Development Plan

The major objective of the program is to create livelihood opportunities for the watershed community.

Specific objectives are as follows

- To strengthen VWCs and enable them to continue sustainably assuring responsibility.
- To ensure 100% financial inclusion in the area.
- To ensure that each of the beneficiaries is a part of FC/ILGo/SHG/S/SHG/PCs.
- To ensure that there is an RTI to take care of the credit needs.
- To establish a link with at least one technical agency to facilitate technology transfer in the completed project.
- To form at least one producer company promoted by VWC with other local farmers.
- To ensure the continuance of watershed practices.

Methodology

The Village Watershed Committee (VWC) is

improved enough to take the survey, identify livelihood opportunities and implement the sustainable development plan. SSM's role in the project was to extend technical support to the VVCs.

Activities conducted

1. The village watershed committee members are the key persons to implement the project by the involvement of all the villagers. They are expected to be a change agent for the village to adopt the new technology for the socio-economic development of the farmers, landless laborers and other stakeholders through the increased income. Gubage of the financial agency and technology provider. SSM had organized an awareness camp for 20 VVC members including 25 gram panchayat members from 10 project villages.
2. Women's Health Campaigns were organized in coordination with Primary Health Centers and private hospitals by linking the Mahatma Jyoti Yojana. Secondly, the consultations were given to the children and pregnant women in all the villages in coordination with the local Primary Health Care Centers. A total of 177 women including 5 pregnant women and 12 children were benefited in the camps.
3. Programs on Health and Nutrition for women and children: A total of 20 programs were organized on Health improvement in the women and children; and 96 cleanliness programs were organized by involving the villagers, women and children, teachers, etc. The cleaning of the public places such as schools, temples, and roads was mostly focused.
4. We, in coordination with MGB project, HAP and State Government Veterinary Hospital, 8 Animal Health Camps and vaccination were organized. Farmers were motivated for green fodder production, we supported for the stamps of improved varieties of Karyam, Yashwan and DHN 6. This has now spread to 135 farmers in project villages.
5. Panch Sabha, which is treatment to animals (First Aid) in the villages. We organized training as basic treatment for 20 rural youths from the project villages. All of them got very good knowledge and 7 of them have started practice in nearby villages, earning Rs. 1000-1500 per month as an additional income.
6. 2 Exposure visits were organized to the MPKV Bahari, Kishik Vigyan Kendra Bahadurpur, and Baranati, Aho, that the local villages - Kalgani Sakhi and Ayazur. Bazar to get acquainted with rural development and agriculture technology.
7. Credit support was given to 20 small, marginal farmers and landless laborers in Dangani village. With

support from the project, they purchased oxen/plow each. They have earned Rs. 5000 to 1000 and cost of two karyam seeds (the approximate price of Rs. 10000 to 12000). They are very happy with this support.

8. Through 12 training programs, 669 farmers are made aware of the importance of soil testing and soil nutrition management. To improve the fertility status of the soil, 562 soil samples were tested and the report was shared with the farmers. The farmers are using the same for fertilizer application and soil nutrition management which resulted in reduced production cost and improve soil fertility.
9. The agriculture technology is disseminated to the farming community through different activities in the villages. 12 training programs, 25 demonstrations, 7 field visits were organized in the field. The technologies as BMP, INM good agriculture practices along with the planning of the cropping system were well transferred to the farmers. Emphasis was given on soil testing based fertilizer application and micronutrient management.
10. Micro-irrigation method was promoted in the project, 71 farmers have installed drip and sprinkler irrigation system in the farm of watermelon, sugarcane, vegetable, banana, etc. which provided lead to increase the area under irrigation and efficient use of the water.
11. Solar lanterns were provided to the 207 landless and small farmers to make them aware of the use of solar energy. 7 Training programs were also organized about natural resource management, solar energy use in household consumption and agriculture.
12. A Heifer Rally was organized at Sibohaj Tandi in coordination with the MGB project and KVK on 27/09/2018. 206 heifers and of Red Kandhari breed cows have participated. 3 prizes were distributed to the first three ranked heifers-Sigodi.



Drought Mitigation Program

Building Sustainable rural communities...

Introduction

Farmers from Nanded district experiencing frequent drought and extreme weather events over the past five to six years, as agriculture is the main source of income the drought like situation made the farmers economically challenged. Farmers could not sustain themselves what they have to deal with an erratic monsoon, debt and poor price year after year. In this situation, the need of generate more cash pushes farmer in to the vicious debt cycle resulted farmers are committing suicide at hourly



managing to survive, SSM has devotedly worked for drought mitigation by supporting an agriculture based livelihood program for sustainable change in rural communities in partnership with Clothing Corporation of India (CCI), in consultation with Deora, Marathi.

1. Custom Hiring Center

To provide Agriculture implements (Machinery) to small and marginal farmers on minimal cost in proper time to decrease the cost of cultivation, We have established new custom hiring center at Atakoli village and strengthened the old centre of Sigrol by adding more new and necessary implements. More than 70% of the beneficiaries were either small or marginal farmers who could not afford their own pair of bullocks or purchase their implements. Custom Hiring Centre provided agricultural implements for free of cost to marginal farmers and farmers under below poverty line and seasonal migrants to other farmers in the area. Total 650 small and marginal farmers, widows of suicide committed farmers, farmers from SC & ST and those from BPL, women who are cultivating land on lease, etc.

Outcomes

Timely availability of farm implements leads to decreased losses, saved time and efforts of the farmer. More area comes under cultivation, 12 % yield increase due to timely land preparation, sowing and other operations.

2. Animal Husbandry Services

To increase the incomes of rural families through dairy as an additional source of livelihood Provided veterinary support, Green fodder planting material, mineral mixtures, health culture to the animal (swarmal) conducted 42 demonstrations like crop soil treatment on dry fodder, 20 health and vaccination camps, 8 exposure



visits and built the reputation of farming families through 40 different trainings. We provided animal husbandry services to around 3000 animals of 874 farmers from 28 villages.

Outcomes

- Cost of animal feed reduced upto 30% by using value added dry fodder and molasses.
- Green fodder (Isilagi) was available in summer in drought like situation due to supply of silage bags for feed storage.
- Dry Cows
o Efficiently milked with the help of Urea Treatment; earlier which was hard after birthing.



- Health of Animals was improved drastically.
- Started 6 milk collection centers at 6 villages to avoid market for farmers collecting 500 liters of milk per day.

3. Climate Smart Agriculture

To promote climate smart agriculture among the farming community with an aim to lower the risks of climate change to environmental sustainability.



The component of Promoting 'Climate Smart Agriculture' is mainly for capacity building of 1200 Farmers from 10 villages. With an aim to lower the risk of farmers change to more sustainability. We facilitated training to the 1221 farmers. Training programs were organized to provide climate resilient agricultural technologies to cope-up with the ill effects of climate change on agriculture. We organized "Dhanyashiksha" in February 2019 to avoid weeds in the farmers also to provide platform to sell their crop produce, value added products, fruits and vegetables etc.

Outcomes

- 1221 Farmers were trained to adopt modern climate resilient technologies which was scientifically demonstrated at the Krishi Vigyan Karkata Getting good Yield with minimum losses.
- Improve retention in the knowledge, skill and attitude of the Farmers.

4. Upgrading Soil Testing Lab

To provide a more accurate nutrient status of the soil to the farmers by strengthening Soil Testing Lab.



With the help of the new equipment, SSM provided Soil Health Cards to the farmers in the area. The soil health card has nutrient status in soil sample from farm and recommendation of crop accordingly. It helps farmers in fertilizer management and reduce agriculture cost. SSM provided soil test report and advisory to 3000 farmers in the reporting year.

Outcomes

- Earlier farmers were not aware about the soil test based fertilizer application, they used to apply fertilizers indiscriminately that deteriorated the soil health. Now the problem will be reduced because of right fertilizer application in right time with right quantity.
- Now the farmers realized the importance of soil test based fertilizer application which resulted in saving 20% cost on fertilizers and increase the productivity of crop.
- Well equipped lab helps us to increase in testing and analysis work.





SKILL DEVELOPMENT

Skilling Rural Youth for a better Tomorrow..

In a changing world, life skills are very important. Possessing so-on can meet the challenges of everyday life, especially in the rural areas. The uncertain rainfall and the changing climatic conditions have made the agriculture debt-ridden. The youth in the rural areas are getting frustrated as the agriculture is fading away day-by-day and the youth are not skilled enough to get employment opportunities. Realizing this fact, KSM started skill development program with a focus on giving support, assistance and strength for enhancing the livelihood opportunities. While imparting skill training to the rural youth, KSM always aimed to impart such training programs that suit the needs of the industry and also make the decent quality of life for the rural population.

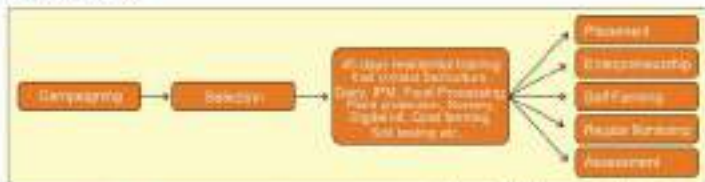
SKILL Upgradation of Rural Youth in Agriculture (SURYA)

SURYA - The SURYA project started in 2017 in



partnership with Syngenta Foundation with an aim to equip rural youth with employable skills and avoid employment through Job or Self Employment in their area. The 45 day course is of 2 types; one is job oriented 'Agriculture Extension' course and another is 'Agriculture Entrepreneurship'.

Overview of program



Overview of last year:

- Candidates Trained-1852
- On campus placement-141
- Agriculture Entrepreneurs-552
- Self-Employed- 104
- Self-Earning-629
- Higher Education- 24

An overview of the program:

Sl.	Vocational skill acquired	Batches	No. of youths trained		
			Female	Male	Total
1	Agriculture Technologies	25	208	118	316
2	Dairy Processing	84	84	76	160
3	Goatry Management	107	17	156	173
4	Sericulture Management	84	67	113	120
5	Dairy Management	89	68	116	185
6	Equipment Operation and Maintenance Management	81	0	23	23
7	Tractor Machinery Operation and Maintenance Management	82	0	40	40
8	Agriculture Technology Assistant SURYA Regular - (MEE)	8	0	0	0
	Regular - (MEE)	14	261	31	292
	Regular - Short Term	13	656	19	675
9	Tanning & Furber Dyeing	87	126	0	126
10	Electrical	82	0	22	22
	Total	81	1568	148	1716

Other Activities Conducted During year 2018-19

Training course on skill upgrading concludes at KVK, Sagrei

A five days training course on Skill Upgrading concluded at KVK, Sagrei on 07 April 2018. The course



was organized under SURYA project for the benefit of farmers and young entrepreneurs. It focused on three basic courses-

1. Basic youths should get an employment in agro-based industry.
2. They should have sound technical knowledge of agricultural equipment business.
3. They should be acquainted with modern farming, use of information and technology, post control and marketing skill for agro products.

Training on Agriculture Machinery Repair & Maintenance

Twenty one trainees took benefit of a 5 days training course on Agriculture Machinery Repair and Maintenance organized by SRRM, KVK at Sagrei during 17 to 19 November 2018. In this training, trainees have learnt how to operate and repair farm machineries like Tractor, Mobile Shoulder, Tractoric Planter,



Tractor, Digger, Rotavator, BDF Planter etc. Trainees were given basic knowledge of engines, transmissions and electrical systems used in farm machineries. It will help them to diagnose faults, maintain and repair

machines. The training has provided them opportunity to work as operators, mechanics and purchase and provide such machinery to remote farmers.

18 youths become Tractor operator

The center, in coordination with the KVK, Sagoli and Agriculture skill council of India (ASCI) organized a training program during 1st to 30th January 2019 for rural youths on Tractor operator & Maintenance. In this 30 days training program 28 trainees from Nanded district participated. Trainees were demonstrated different parts of tractor such as engine, clutch, gear, cooling, break, steering etc. An additional training regarding how to repair the Power Spraying Pump and Minor Rectifying was also given. After the successful completion of this training, 18

youths have started working as tractor operators and service providers and rest of the 5 working as a mechanic at the area.

JCB (Earth Mover) Operating and Maintenance Training

During 10 days special training program organized by KVK Sagoli and Maharashtra Earth Mover Division, Pune between 17th to 27th July 2018, over 15 youths have learnt to operate heavy vehicles like JCB. These youths have the least about its maintenance. They have been explained and made aware of the safety precautions to be taken while handling such machines. License procedure of all the participants has also been completed by 7.



A disheartened farmer becomes a source of inspiration for youth

By the year 2018, almost 1562 villages of Maharashtra region were facing order systems through conditions. The market value of Cotton and Soybean crop declined to extreme low level. The worst sufferer were the farmers. Shubham Ingle, a marginal farmer from Nanded, was skilled up in project SCRYA: Agriculture Entrepreneurship program. He acquired the knowledge about the area specific crop from SUREA's Agricultural Entrepreneurship course. With the cash support of Rs.10000/- and knowledge, Shubham cultivated hybrid Tomato seed on 1 acre of land and produced 27 kilograms of seed. The cost of the seed was Rs. 8,500/- per kilogram. This resulted into an increase in his annual income from Rs. 70,000/- to Rs. 1,20,000/-. This increased income has restored the faith of Shubham Ingle and now he is following area specific crop pattern and producing seed of Chilly, Ladies Finger etc. He has also passed on the technical knowledge to 30 farmers from his area. With this, he has become not only a role model but also a source of inspiration for the youth in the area.



OUR ASSOCIATES

- Government of India
- Indian Council of Agriculture Research, Delhi (ICAR)
- Government of Maharashtra
- Caring Friends, Mumbai
- Give India Foundation, Mumbai
- Deans, Mumbai
- National Bank for Agriculture and Rural Development, Pune (NABARD)
- SOS Children's Villages of India, New Delhi
- Life Insurance Corporation of India (LIC)
- AFARM, Pune
- Widened Organization Trust (WOTR)
- Brooke Hospital for Animals, India
- Karl Eubaßing, Germany
- Rajya Aash Ltd
- Tata Institute of Social Sciences (TISS), Mumbai
- Sarva Sahayog Foundation
- NASSCOM Foundation
- Deans HHC, Mumbai
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- Holey International
- Credibility Alliance
- Worley Parsons India Pvt. Ltd.
- Clothing Corporation of India Ltd. (CCIL)
- Young Volunteers Organization
- Bank of Maharashtra
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- Sevastashila, Pune
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- S. P. Jain Institute of Management and Research
- TataSARVADha Pvt. Ltd.
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- Indian National Press (Bharat) Ltd
- Syngenta Foundation India
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- AAM Komori Pvt. Ltd.
- Harmony Advisory Services
- Ring Murali Bhawan Charitable Trust
- Sant. Bhagwanrao Sapruji Jyotshwanika Trust
- Bengal Finance and Investment Pvt. Ltd.

GiveStar India Advanced Level - Gold Certification



GiveStar India - India's largest and most reliable online information repository with 8500 NGOs, has awarded Sanskriti Samardhan Mandal the prestigious GiveStar India Advanced Level - Gold Certification for 2019. The certification indicates a high level of accountability and good governance procedures adopted by Sanskriti Samardhan Mandal, Gurgaon.

HOW CAN YOU CONTRIBUTE?

We need the support of empathetic public spirited individuals/ institutions to sustain our current activities and to expand the scope of our drive. Personal/ institutional donations to our trust are projects would be greatly valued. All donations made in India are eligible to receive tax benefits under the provisions of Section 80G of the Income Tax Act, 1961. We also welcome overseas contributions and are duly registered under Foreign Contribution Regulation Act (FCRA).

We can choose any of the above mentioned projects of your interest and donate to the cause wholeheartedly.

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