STAR YOUTH ASSOCIATION (SYA)

Annual Report For the Year 2023-2024

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ANNUAL REPORT OF SYA FOR THE YEAR 2023 -2024

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1. SYA Milestones

Year	Milestones
1980	Legally registered as NGO & Established SYA
1981	Ignited the minds of Youth living in Velugodu Communities
1982	Got breakthrough in understanding the dynamics of the Communities
1983	SYA's work got recognized
1984	Developed Partnerships in the area of rural development
1985	Thrived for rural literacy
1986	Initiated Sports – a platform for community organization
1987	Organized Cultural Art – a medium to spread messages
1988	Made beginning to Develop leadership qualities in youth
1989	Initiated Health for a small family
1990	Initiated services for better health of the rural children
1991	Established Care unit for rural children
1992	started Addressing the broader agenda of Child laborer
1993	Initiated steps for better sexual and reproductive health
1994	started Health Forum for fighting the causes & consequences of HIV/AIDS
1995	Campaign for discouraging the consumption of Tobacco and Alcohol
1996	Facilitated for the Rehabilitation and Resettlement of the Project Affected People (PAPs)
1997	Transformed Dalit huts into sanitized homes
1998	Moved towards the rural women's self-help activities
1999	Initiated for the Empowerment of women for enlightened lives
2000	Started Greening of villages for healthy environment
2001	Started working for Joint Forest Management
2002	Forum for Demystifying Groundwater Science
2003	Promoted Watershed Management
2004	Enabled Dalit community to fight for their just rights
2005	In pursuit of up-to-date knowledge
2006	Initiated Innovative HIV Communication for Young People
2007	Awareness on Forest Resources, Utilization and Management
2008	Health Education for All
2009	Children Health Education
2010	Educating VSS members in Biodiversity programme
2011	Young people's Reproductive Health and Sexual Rights
2012	Steps for Reversing Environmental Degradation and Rural Poverty
2013	Ground Water, Climate Change and Education
2014	Ground Water, Climate Change and Education
2015	Ground Water Governance, Climate Change, Sustainable Agriculture, SRHRRights, Vocational Trainings and Education
2016	Ground Water Governance, Climate Change, Sustainable Agriculture, SRHRRights, Vocational Trainings and Education
2017	Ground Water Governance, Sustainable Agriculture, Vocational Trainings and Education, and Destitute Home for Orphan Girls
2018	Ground Water Governance, Sustainable Agriculture, Vocational Trainings and Education, Muslim Minority Women's Empowerment and Destitute Home for Orphan Girls

2019	Ground Water Governance, Sustainable Agriculture, Vocational Trainings and Education, Destitute Home for Orphan Girls Muslim Minority Women's Empowerment , Publicity Campaign on Road Safety among school Children & Youth

2020	Ground Water Governance, Sustainable Agriculture, Vocational Trainings and Education, Destitute Home for Orphan Girls Muslim Minority Women's Empowerment , Publicity Campaign on Road Safety among school Children & Youth World Bank Aided Andhra Pradesh Integrated Irrigation andAgriculture Transformation Project (APIIATP)
2021	Vocational Trainings and Education, Destitute Home for Orphan Girls Muslim Minority Women's Empowerment , Publicity Campaign on Road Safety among school Children & Youth World Bank Aided Andhra Pradesh Integrated Irrigation andAgriculture Transformation Project (APIIATP) Successful Implementation of Rural Drinking Water Supply in Odisha State
2022	Vocational Trainings and Education, Destitute Home for Orphan Girls, World Bank Aided Andhra Pradesh Integrated Irrigation andAgriculture Transformation Project (APIIATP), Successful Implementation of Rural Drinking Water Supply in Odisha State & Atal Bhujal Yojana(Atal Jal) is a Central Sector Scheme in Karnataka State.
2023	Vocational Trainings and Education, Destitute Home for Orphan Girls, World Bank Aided Andhra Pradesh Integrated Irrigation andAgriculture Transformation Project (APIIATP), Successful Implementation of Rural Drinking Water Supply in Odisha State, Atal Bhujal Yojana(Atal Jal) is a Central Sector Scheme in Karnataka State & Successful Implementation of Rural Drinking Water Supply in Andhra Pradesh State.
2024	Vocational Trainings and Education, Destitute Home for Orphan Girls, World Bank Aided Andhra Pradesh Integrated Irrigation andAgriculture Transformation Project (APIIATP), ANDHRA PRADESH IRRIGATION LIVELIHOOD IMPROVEMENT PROJECT (APILIP),Successful Implementation of Rural Drinking Water Supply in Odisha State, Atal Bhujal Yojana(Atal Jal) is a Central Sector Scheme in Karnataka State & Successful Implementation of Rural Drinking Water Supply in Andhra Pradesh State.

STAR YOUTH ASSOCIATION (SYA)

2. PROJECTS/PROGRAMMES DURING THE YEAR 2023-2024

2.1 World Bank Aided Andhra Pradesh Integrated Irrigation andAgriculture Transformation Project (APIIATP)

Star Youth Association (SYA) as Support Organisation (SO) for Strengthening of WUAs, Training and Capacity Building Activities etc; in implementation of APIIAT Project in Kurnool District [Present Kurnool & Nandyala Districts] for 2 years 2023-2025. It is ensured that the SO-SYA appointed and confirmed 2 Key Experts viz., (1) Community Management Specialist (CMS)- Team Leader (TL) & (2) Community Organisation (CO)-Institutional Development (ID) stating their willingness to work with our SO-SYA for the entire project period for work requirement have an in-depth understanding of the Term of Reference (ToR) of the SO work implementation. It has explained in the ToR into an operational plan according to which the SO work execution will be carried out. The inception report is a working document that structured the pledge between the SO work execution Key Experts at District level and the SO work execution Key Experts on the operational plan and implementation plan as per the time-line manners.

PROJECT BACKGROUND

The CADA wing of Water Resource Department, Go AP in partnership with Go I and World Bank is implementing APIIAT Project for improvement and management of minor irrigation tanks through community based approach. The project focuses on planning, implementation and monitoring to promote self-sustaining water management by the WUAs for maximizing the economic returns through increased water use efficiency. The project adopts participatory monitoring and evaluation approach. The Project Development Objective is to enhance agricultural productivity, profitability and resilience of Small holder farmners in selected Districts of Andhra Pradesh

Component A: Improving Irrigated Agriculture Efficiency: This component, based on project priorities, intends to minimize the gap ayacut area by improving the irrigation efficiency of the existing tanks in the cascades. Modernization of the tank systems, improvement in tank structures and developing required mechanisms for improving water productivity would be the focus of this component. To minimize the gap ayacut, it is imperative that the project monitor the status of the gap ayacut periodically. Satellite remote sensing would be used to monitor the level of soil moisture status in the ayacut periodically. Based on the level of soil moisture, corrective measures would be taken to provide sufficient soil moisture in the entire ayacut. This component will be helpful to strengthen the farming system (in which growing resilient field crops, high value vegetable and fruit crops, and fishery will be attempted) with reduced water footprints.

Component B: Promoting Climate Smart Agriculture Practices: The agriculture sector has recorded phenomenal growth in the state in recent years. However, the sector faces serious challenges in terms of sustainability and maintaining growth in an environmental friendly manner.

It is now essential to increase the understanding of farmers on climate resilient technological options for bringing desired improvement in production and productivity and moving towards sustainable farming systems. Current farming practices are less sustainable ecologically as they overuse natural resources, reduce soil fertility, and contribute to climate change. Promotion of sustainable agricultural practices will restrict gradual fall in soil fertility and minimize its quality deterioration.

Component C: Post-harvest Management, Market and Agribusiness Promotion: The objective of this component is to enhance farmers' profitability by improving farmers' access and linkages to markets by providing alternate marketing channels and promoting farm level aggregation, post-harvest management and value addition for agricultural / horticultural crops. The project will support farmer producer organizations (FPOs); develop their capacity and skills for accessing wider input and output markets; and investment support to the FPOs for establishing common service centers for aggregating agriculture and horticulture produce. This component will focus on a resilient value chain and address gaps in the value chain and facilitate the linkage of FPOs and value chain operators to local, national and wherever appropriate-international market.

Component D: Project Management and Capacity Building: The objective of this component is to ensure smooth implementation of project activities, as well as monitoring of, and learning from, project processes and outputs. Activities to be financed include: (i) setting up, supporting and capacity building of the Project Management Unit (PMU) to align with the project components at the state and district level; (ii) project monitoring, evaluation and promotion of learning culture at the PMU/ DPMU level; (iii) documentation of project processes and experience on a rolling basis, and its dissemination to the wider development community for cross learning and sharing; (iv) hiring services of an external M&E agency as consultants for the duration of the project for creating a feed-back loop for improving project thrust and implementation; (v) providing support for emerging needs and innovations during implementation; and (vi) networking with partner organizations, external professional agencies and the World Bank.

SO-SYA Conduct Crop Water Budget Workshops in Kurnool & Nandyal Districts Co-ordination with the Ground Water Departments as follows:

- SO-SYA has organized **"Participatory Ground Water Monitoring Awareness Training Programme for ayacutdars"** to create awareness on ground water in the following tanks with the support of APDs and Ground Water Department including all line departments, and distributed the leaflets to all the participants in the following tanks.

Statement of trainings programmes completed since inception under PGM-A3 component,APIIATP Kurnool District.								
Sl No	**Name of the Tank**	**Village**	**Mandal**	**Theme (CWB)**	**Tentative Date of Training**	**Number of farmers attended**		**Total Participants**
						Male	Female	
1	Garjivanka MI Tank	Naganaghanahalli	Adoni	CWB	10.01.2024	35	6	41
2	Pedda Cheruvu MI Tank	Isvi	Adoni	CWB	14.02.2024	31	7	38
3	Penumada MI Tank	Kambalapadu	Krishnagiri	CWB	08.01.2024	36	6	42
4	C.Belagal Cheruvu	C.Belagal	C.Belagal	CWB	11/1/2024	35	8	43
5	Veerannagattu MI Tank	Veldurthi	Veldurthi	CWB	06.01.2024	33	6	39
6	Muthukuru MI Tank	Muthukuru	Aspari	CWB	12.01.2024	31	5	36
					Grand Total	201	38	239

Statement of trainings programmes completed since inception under PGM-A3 component,APIIATP Nandyal District.

Sl No	Name of the Tank	Village	Mandal	Theme(CWB)	Tentative Date of Training	Number of farmers attended		Total Participants
						Male	Female	
1	Parumanchala MI Tank	Parumanchala	Jupadubanglow	CWB	05.02.2024	35	6	41
2	Mandlem MI Tank	Mandlem	Jupadubanglow	CWB	02.02.2024	30	6	36
3	Udumulapadu MI Tank	Udumulapadu	Dhone	CWB	03.02.2024	35	7	42
4	Rangaraju chruvu	Boyalakuntla	Sirivella	CWB	06.02.2024	34	4	38
					Grand Total	134	23	157

- **SO staff was organized Crop Water Budget (CWB) workshops in 10 tanks.**
  - June to October Rainfall data
  - Water availability in the tanks and bore wells
  - Water usage for the kharif season.
  - November to May Rainfall data
  - How much Water availability in the tanks and bore wells for Rabi season, for which crops and how many acres to be sown.

PHOTO GALARY









Subject of the SO-SYA work execution

APIIATP intends to engage the services of qualified and competent local development agencies as Support Organizations (SO) for effective implementation of project activities.

Under APIIATP, Kurnool, SO-SYA will be actively involved in planning, implementing and monitoring of project activities at the WUA and Cascade levels. The project envisages engaging an SO-SYA for a period of Two Years to facilitate implementation of a series of activities identified concurrently with the Project Implementation Cycle. During this period, all the tank/cascade based activities are to be carried out by the WUAs with the direct involvement of Para-workers (mainly for Community Mobilization, Works and sector specific activities, including Agribusiness) and are to be facilitated by SO-SYA. At the end of this period, the operation and maintenance of the rehabilitated tank system is handed over to the empowered WUAs which are supposed to be assisted by the trained Para-workers.

Apart from community mobilization, planning and monitoring of project activities, the SO-SYA will be responsible for organizing all the training and capacity building activities at the Cascade/WUA/CBO level.

SYA PARTICIPATION

The prompt effort of SYA was created an opportunity to participate as partner by submitting the Tender for Request for Proposals Consulting Services – Procurement of Support Organisations (SOs) in APIIATP of State Project Director, Andhra Pradesh Integrated Irrigation and Agriculture Transformation Project (APIIATP), Water Resource Department, Government of Andhra Pradesh in due timing along with all necessary relevant documents. Tender also has accepted and invited negotiations meeting held on 05-10-2023 in the Chambers of State Project Director, Vijayawada to discuss on ToR, Proposed Methodology, Special Conditions of the Contract and finalizing the "Description of Services": Part of Contract. An agreement also made between the District Project Director (DPD), APIIATP, Kurnool, O/o EE, MID, Nandyal and SO-SYA on 19-12-2024.

SO-SYA Technical Approach and Methodology

SO-SYA technical approach to be used to promote institutional development, participatory *MLE/ESMF* and WUA Capacity Building in allocated 45 tank systems of Kurnool/Nandyala Districts, AP is based on Participatory Bottom up Approach through WUAs and its Ayacutdars. All planning activities will be achieved by working with the direct project stakeholders such as WUAs, small and marginal farmers, agro-entrepreneurs, women and other vulnerable groups on the local condition, issues and challenges. This affords greater flexibility to respond to their local situations – a mark of devolution as well as an opportunity to address tank water provision in a programmatic and holistic manner with potential long-term benefits in terms of sustainability and effectiveness of public investments. The unit of management will be the WUA.

- Re-orientation to allocated 45 tank ayacutdars on APIIATP project components for the years of 2023-24 & 2024-25 is in active process
- After the Para workers CB trainings, the role of Para workers will be enhanced
- With the help of local DEs, SO-SYA continue regular monthly WUAs meetings and recorded the minutes will be submitted to DPU
- Collection, compilation, analysis and uploading of water resources data management periodically including Digital Water Level Recorders, Water Flow Meters , Analogue Indicators, etc.,
- Geo-referencing and periodical collection of data, compilation and submission for all assets including bore wells, Digital Water Level Recorders (DWLRs)/ Piezometers, Water Flow Meters, water conservation structures, etc pertaining to water resources and irrigated areas present in the WUAs jurisdiction.

- Co-ordination of Project inputs and activities at the WUA level.
- Establishing effective working relationship with WUAs, SO-SYA will facilitate Joint azmoish and Water tax collection also Corpus fund creation at WUAs level with cooperation of line departments particularly Revenue & related including DPU, Nandyal
- Building capacities of the WUAs, by organizing workshops on water budgeting, supply and demand sides of water resources, water quality, sustainability, water security including maintenance of the assets created under various schemes and programs for water resources conservation, development and management, SO – SYA will record the PGM data
- Collection, compilation and analysis of data pertaining to agriculture, horticulture and sericulture crop area and production also Fisheries at WUA level using Agriculture Crop Survey Reports data and other sources
- Identified WUAs where the membership of females and tribal women are high and motivate them form into CIGs and facilitate them own need-based economic micro-enterprises plans managed by the CIGs
- Facilitate to record their performance by the WUAs via the exercise of self-rating on quarterly basis and submit to DPU
- On half-yearly basis, all Social Audit Boards [SABs] will be updated with the help of local Para worker
- As a SO-SYA of APIIATP, we collected the receipts of fisheries lease amounts of last 5 years and the same strategies followed
- Collection, compilation and analysis of farmer-wise beneficiary data pertaining to all the project activities and photo documentation
- Carry out preparation of Training Material using NFE models with Ayacutdars to assess their CB needs to sustain O&M of the rehabilitated tanks systems by them only and organising Need-based Capacity Building Trainings using innovative ideas that have community/farmer friendly approach and methods for effective communication system.

- The SO-SYA shall deploy a multi-disciplinary qualified and experienced team as given in 108 & 109 of this RFP.

Risks assumptions AND MITIGATION

SO-SYA Identify the risks to the project work execution coming 2 years and how the key experts will manage and mitigate them and/or their implications for the SO-SYA work execution process and reporting.

Assumptions	Mitigation
Risk of New COVID Variants during this two years project implementation	• The WUAs and related stakeholders will empower the community on new COVID Variants Management. • Arrange the proper distance seating arrangements, use of sanitizer and mask of the community.
Low Level Water Tax Collection also Corpus Fund creation at WUAs level	• Regular Motivational Discussions with WUAs during any event of the project activity by SO-SYA • Establishing effective working relationship with WUAs, SO-SYA will facilitate Joint azmoish and Water tax collection also Corpus fund creation at WUAs level with cooperation of line departments
Quality Para-Workers	• Capacity building training and regular supportive supervision given to less responsive Para-workers

SO-SYA Project Initiatives so far

- Our SO-SYA 2 Key Experts has joined on 19th December, 2024 as SO-SYA Team.
- SO_SYA Key Experts have participated in introductory meeting and discussed the project work plans for one year with DPMU Team on 19-12-2024.
- 31 WUAs Records updated where the Para-Workers appointed and the updation of crop extension registers in active process.
- (1) Manchalakatta MI Tank and (2) Muthyalapadu MI Tank has been selected for formation of Gender CIGs each one per tank. Gender GIG related information and documents being collected, and
- 10 WUAs Water Tax Data were collected, remains WUAs Data being collected.

2.2. ANDHRA PRADESH IRRIGATION LIVELIHOOD IMPROVEMENT PROJECT (APILIP)

INTROCUTORY NOTE:

Star Youth Association (SYA) has selected by the Project Management (PMO) – Office of the State Project Director (SPD), APILIP, Water Resource Department-Govt. of AP, Vijayawada and appointed as a Support Organization (SO) for strengthening of WUAs at Kurnool District. As per the SPD-APILIP directions, SYA has entered into the project agreement with the District Project Director, [Executive Engineer, MI Division, Nandyal] on 10th February, 2023

SO-SYA team has participated Project orientation meeting at DPU office and prepared action plan with the support of Sri Savitrusree-APD madam. And same action plan submitted to DPD sir.



SO-SYA team has interacted with VROs for Ayacutdars abstract in the Sirivella village (Gangavaram Tank) and Santha Juturu village(Chandanapu cheruvu) and Atmakuru village (Shivabasyam Project).





Sl No.	Mandal	Village	Tank
1	Sirivella	Gangavaram	Gangavaram Cheruvu
2	Chagalamarri	D.Vanipenta	D.Vanipenta Cheruvu
3	Bandiatmakuru	Santhajuturu	Chandanapu Cheruvu
4	Kothapalli	Kothapalli	Kothapalli Cheruvu
5	Kothapalli	Nandikunta	Nandikunta Cheruvu
6	Kothapalli	Dudyala	Dudyala Cheruvu
7	Kothapalli	Gokavarav	Gokavaram Cheruvu
8	Atmakuru	Vadlaramapuram	Vadlaramapuram Cheruvu
9	Atmakuru	Indireswaram	Indireswaram Cheruvu
10	Kothapalli	Guvvalakuntla	Guvvalakuntla Cheruvu

- SO-SYA team has interacted with the WUA members ayacutdars and officers in the following villages for Micro plan Preparation. For Micro plan preparation we conducted large meetings, Focus group discussions and Participatory Rural Appraisal (PRA) exercise and Transact Walk with the ayacutdars in the following villages.
- SO-SYA team went to the following villages for monitor wall writings in the following villages.

Sl No.	Date of Meeting	Mandal	Village	Tank
1	12/4/2023	Sirvella	Gangavaram	Gangavaram Cheruvu
2	17-04-2023	Sirvella	Chennuru-Isukapalli	Thuvva Cheruvu
3	21-04-2023	Banaganapalli	Kypa	Kypa Cheruvu
4	27-04-2023	Banaganapalli	Rama Theertham	Rama Theertham Cheruvu
5	30-04-2023	Mahanandi	Basavapuram	Basavapuram Cheruvu
6	9/5/2023	Bandi Atmakur	Santha Juturu	Chandanapu Cheruvu
7	11/5/2023	Kothapalli	Kothapalli	Kothapalli Cheruvu
8	12/5/2023	Kothapalli	Nandikunta	Nandikunta Cheruvu
9	13-05-2023	Kothapalli	Dudyala	Dudyala Cheruvu
10	15-05-2023	Kothapalli	Gokavaram	Gokavaram Cheruvu
11	20-05-2023	Atmakur	Vadla Ramapuram	Vadla Ramapuram Cheruvu
12	21-05-2023	Atmakur	Indireswaram	Indireswaram Cheruvu
13	23-05-2023	Kothapalli	Guvvalakuntla	Guvvalakuntla Cheruvu

Photo Gallery:









2.3.The Progress Report of the Implementation Support Agency (ISA) – Star Youth Association (SYA) To Work For Successfully Rural Drinking Water Supply Schemein Odisha State for the RWSS Balangir

1. **Project Title**: Successful Implementation of Rural Drinking Water Supply in Odisha State for RWSS Balangir Circle Under Jal Jeevan Mission, Rural Water Supply & Sanitation (RWSS) Department , Government of Odisha

a) **Project location**: Balangir Circle Comprising with 4 nos of Districts/ Division for the Implementation of 5277 nos of Villages & 13,191nos of Habitations

b) **Project Period**: July 2021to March-2024

c) Number and type of professionals involved as per the Inception Plan/ agreementand Local NGO Partners Associated:

S. No.	Designation	Number
1	Project Director	1
2	District/ Division Leads	4
3	MIS Coordinator	1
4	GP Coordinator	94
5	Village Mobilizers	1764

d) Project Background & Objectives:

d.1) PROJECT BACKGROUND:

The Project Background overall ideas is that; Every rural household has drinkingwater supply in adequate quantity of prescribed quality on regular and long-term basis at affordable service delivery charges leading to improvement in livingstandards of rural communities.

To empower and facilitate: State in planning of participatory rural water supply strategy for ensuring potable drinking water security on long-term basis to every ruralhousehold and public institution, viz. GP building, School, Anganwadi centres, Health centre, wellness centers, etc. State for creation of water supply infrastructure so that every rural household has Functional Tap Connection (FHTC) by 2024 and water in adequate quantity of prescribed quality is made available on regular basis. State to plan for their drinking water security. GPs/ rural communities to plan, implement, manage, own, operate and maintain their own in-village water supply systems. State to develop robust institutions having focus on service delivery and financial sustainability of the sector by promoting utility approach. Capacity building of the stakeholders and create awareness in community on

significance of water for improvement in quality of life. In making provision and mobilization of financial assistance to State for implementation of the mission

The Efforts should be made to source funds from different sources/ programmes and convergence is the key Development of in-village piped water supply infrastructure to provide tap water connection to every rural households. Development of reliable drinking water sources and or augmentation of existing sources to provide long-term sustainability of water supply systems. Wherever necessary, bulk water transfer, treatment plants and distribution network to cater to every rural household. Technological interventions for removal of contaminants where water quality is an issu, Retrofitting of completed and ongoing schemes to provide FHTCs at minimum service level of 55 lpcd; plus state contribution under BASUDHA Scheme 15 lpcd (Special Funds allocation). Gray-water management, Support activities, i.e. IEC, HRD, training, development of utilities, water quality laboratories, water quality testing & surveillance, R&D, knowledge centre, capacity building of communities, etc. which are still going on.

d.2) PROJECT OBJECTIVES:

The broad objectives of the Mission are:

- To provide FHTC to every rural household.
- To prioritize provision of FHTCs in quality affected areas, villages in drought proneand desert areas, Sansad Adarsh Gram Yojana (SAGY) villages, etc.
- To provide functional tap connection to Schools, Anganwadi centers, GP buildings,Health centers, wellness centers and community buildings
- To monitor functionality of tap connections.
- To promote and ensure voluntary ownership among local community by way of contribution in cash, kind and/ or labour and voluntary labour (shramdaan)
- To assist in ensuring sustainability of water supply system, i.e. water source, watersupply infrastructure, and funds for regular O&M
- To empower and develop human resource in the sector such that the demands of construction, plumbing, electrical, water quality management, water treatment, catchment protection, O&M, etc. are taken care of in short and long term
- To bring awareness on various aspects and significance of safe drinking water and involvement of stakeholders in manner that make water everyone's busines

e) Activities completed and methodology followed:

ACTIVITIES COMPLETED:

- Strengthening of Existing Line departments
- Training provided of the Stakeholders as well Appointed staffs at District, Blockand Village Level

- Establishment and formation of Village Water Sanitation Committee (VWSC) in 2469 villages through Participatory Rural Appraisal (PLA) technique and 2469nos of Village Action Plan have also been completed

- Community Mobilization has done and Social Audit has been done
- Sensitized program objectives among 2469 villages and disseminated the information about the mission and introduced **OPEX Registers** to the villages
- Identification of Training Need
- Capacity Building Training of GP Members
- GP resolution and GP Action Plan has done almost the aforesaid villages
- Successful Story with regards to each villages has collected where PWS are there
- Social Mapping and resource mapping has been conducted in 2469 village

Quality Output Log Including Methodology and Way of Verification

Quarter	Deliverables	Activities	Methodology	Output	Way of verification
1st	Team Deployment Present Drinking Water and Sanitation Situation Analysis, Community Engagement Sensitization, Mobilization	Submission of Inception Report	Using of participatory method for best output, PRA tools such as Resource Mapping, Social Mapping, Transit exercises also adopted during situational analysis or need based analysis and formation of VWSC	In Village to be PWS Situation Analysis completed; Community Mobilization must be Initiated; VWSCs to be Constituted.	Inception Report
		Mobilization and Induction of Team			List of the Team
		Baseline Survey			Baseline Survey data,MIS
		Sensitization Meetings			Sensitization Meetingsresolution, Photos & Videos
		Formation of VWSCs.			Formation of VWSCs Photos & Videos and resolution
2nd	Orientation on Water Supply & Sanitation (WSS) Issues & Challenges; Ways to Overcome; Preparation of VAPs, GPAPs	Meetings on WSS Issues, Challenges	AP Preparation and Sensitize on community ownership of PWS for scheme sustainability in participatory Method	Stakeholders Sensitized on WS Issues, Challenges How to Overcome; VAPs, GPAPs Prepared and Finalized; GP Resolutions Passed.	Sensitization resolutionand Photos & Videos
		Identification of Skilled resources			Prepared APs
		Preparation of VAPs & GPAP			Books of Record
		Preparation of GPAP			APs
		GP Resolution on GPAP			
3rd	Consent for House Connection and O&M Contribution; Mechanism for Collection of User Charges	Motivate Households' for House PWS Connection and O&M Contribution	One to one contact, Community bases participatory discussions,	Households' Consent for PWS Connection and O&M Contribution Garnered; Mechanism for Collection	Consent forms, Photosetc
		Mechanism for Collection of Monthly User Charges			Opening of the accountof VWSC
		Preparation of DAPs		User Charges to be Developed/Mechanised	Micro/Macro plan ofMUC

		Submission of GPAPs and DAPs to the OWSSM			VAP, GPAP and DAPs
4th	Handholding onO&M Preparedness; Tracking and Documentation of Best Practices	Sensitization on PWS Sustainability Handholding on O&M Preparedness Tracking & Documenting MSC Stories Submission of Completion Report	One to one contact, Community bases participatory discussions, IEC Materials/BC CBooks and recorduse practical discussions.	Handholding of VWSCs on O&M Preparedness Ensured; Most Significant Changes (MSCs) Stories to be Trackedand Documented	Resolutions and registersof the VWSC Books of records Photos Submitted reports/ Information's

f) Results/outcomes achieved:

a. Strengthening of Existing Line departments
b. Training provided of the Stakeholders as well Appointed staffs at District, Blockand Village Level
c. Establishment and formation of Village Water Sanitation Committee (VWSC) in 2469 villages through Participatory Rural Appraisal (PLA) technique and 2469nos of Village Action Plan have also been completed
d. Community Mobilization has done and Social Audit has been done
e. Sensitized program objectives among 2469 villages and disseminated the information about the mission and introduced **OPEX Registers** to the villages
f. Identification of Training Need
g. Capacity Building Training of GP Members
h. GP resolution and GP Action Plan has done almost the aforesaid villages
i. Successful Story with regards to each villages has collected where PWS arethere
j. Social Mapping Exercise and resource mapping has been conducted in 2469villages
k. <u>Financial Details:</u>

As per agreement (Page 3-Cluse 5) and (Page 25-Clause2.7), the details of fee payable to the ISA- SYA towards the services provided in the villages of the RWS&S Division of BALANGIR Circle.

Sl. No.	Agency	Circle Name/Head Quarter Division	Division	No. of Villages	Total Amount @ 5500/- per Village
1.	Star Youth Association (SYA)	BALANGIR	BALANGIR	1,752	96,36,000
2.			KALAHANDI	2,022	1,11,21,000
3.			NUAPADA	647	35,58,500
4.			SONEPUR	856	47,08,000
5.			**Total**	**5,277**	**2,90,23,500**



COMMUNITY MEETING





VWSC FORMATION SOCIAL MAPPING



COMMUNITY MEETING



VWSC FORMATION SOCIAL MAPPING



COMMUNITY MEETING



VWSC FORMATION SOCIAL MAPPING





VWSC FORMATION SOCIAL MAPPING



a. Project title: Atal Bhujal Yojana(Atal Jal) is a Central Sector Scheme with an outlay of INR 6000 crore, out of which INR 3,000 crore will be as loan from the World Bank and INR 3,000 crore as matching contribution from the Government of India (GoI). The funds under the scheme shall be provided to the states as grants-in-aid. The World Bank financing will be done under a new lending instrument, that is, Program for Results (PforR), whereinfunds under the scheme will be disbursed from the World Bank to the GoI based on achievement of pre-
agreed results.The scheme will be implemented over a period of five years from 2020-21 till 2024-25. Department of Water Resources, River Development and Ganga Rejuvenation (DoWR, RD&GR), Ministry of Jal Shakti responsible for implementation of Atal Bhujal Yojana, aided by the World Bank.
The Department will establish a National Program Management Unit (NPMU) at the central level, mandatedwith the responsibility of management and implementation of the Scheme in the participating states of Gujarat, Haryana, Karnataka, Maharashtra, Madhya Pradesh, Rajasthan, and Uttar Pradesh.

b. Project location: Hagaribommanhalli Taluk of, Vijayanagar (Ballari) District and Holalkere Taluk of ChitradurgaDistrict in Karnataka State.

c. Project period: The scheme will be implemented over a period of five years from 2020-21 till 2024-25.

g) Number and type of professionals involved:

S. No.	Designation	Number
1	Team Leader cum Ground Water Expert	1
2	IEC Expert – Institutional Development	1
3	Agricultural Expert	1
4	Community Moralizer	2
5	Field Assistant	2
6	Data Entry Operator	1
7	Accountant	1

a) Project Background & Objectives:

b.1) PROJECT BACKGROUND:

Ground water has played an important role in increasing food and agricultural production, providing safe drinking water andfacilitating industrial development in India. It contributes fresh water to meet the requirement of nearly 65% of total irrigatedarea, nearly 85% of the rural drinking water supply and 50% of the urban drinking water needs of the country. Over the last three decades, the rapid expansion in the use of groundwater, primarily for irrigation, has contributed significantly to its agricultural production and overall economic development. This has also resulted in India becoming the largest ground waterextractor in the World.

The rapid and extensive extraction of ground water, however, has come at a price. The limited ground water resources in the country are under threat due to indiscriminate use. Intensive and unregulated ground water pumping in many areas has causedrapid and widespread decline in ground water levels. As per the latest Dynamic Ground Water Resources Assessment (2017),carried out by CGWB jointly with the States, out of total number of 6881 blocks / mandals /taluks / firqas , 1186 have been categorized as 'Over exploited', meaning that the groundwater extracted for various purposes from these areas is more than what is replenished annually from rainfall and other sources. Further, as per studies conducted by CGWB, nearly 61% of the observation wells monitored by CGWB in the country are showing a long-term declining trend in ground water levels.

There is, therefore, an urgent need for improving groundwater governance and management in the country

b.2) PROJECT OBJECTIVES:

The scheme has two components, viz. i) Institutional Strengthening and Capacity Building Component, aimed at strengthening the ground water governance mechanism in the participating States and ii) Incentive Component, aimed atrewarding/incentivizing the States for various measures aimed at ensuring the long-term sustainability of ground water resources. Through a combination of institutional strengthening, community mobilization, convergence among ongoing schemes and incentivization of good performance, the scheme aims to bring synergy among various on-going schemes

and ensure benefits and dividends at minimal cost in the identified ground water stressed areas.

h) Activities completed and methodology followed:

SL.No.	Programme Activities	No. of Activities
1	Orientation trainings/meetings for field level officers and block levels officers of the line departments in the programme	01
2	Orientation trainings/meetings for Panchayath development officer of all the GP's of Hagaribommanahalli block	01
3	Workshop/Orientation for Presidents, Vice Presidents & PDO's of Hagaribommanahalli taluk along with elected representatives (MLA/MP) district officials	01
4	Mobilization of various communities such as SHG's VWSC, Jalamrutha by concerning Grama Sabha and formation of PGWM Committee for ABHY Programme	18 GP
5	Implementation of IEC Activities such as Jathas, auto announcements and Pamphlets and Grama Sabhas (2 to 3 each GP)	18 GP
6	HRD Activities - Orientation /Training for SHG's, Water User Associations in Village level for using AWLI, Rain Gauge, Geo Tagging of water conservation structures well inventory etc.,	18 GP

METHODOLOGY:

A set of typical interventions that qualify under Atal Bhujal Yojana are as follows:

Demand-side interventions. Practices for efficient water use in agriculture, including, but not limited to,

(i) Micro-irrigation practices such as drip/sprinkler systems;

(ii) (ii) Use of recycled / reused water for irrigation

(iii) (iii) Underground pipelines; (iv) Crop diversification including promotion of rainfed horticulture

(iv) (v) Feeder separation for irrigation power supply; (vi) Pressurized irrigation in canal command areas; and

(v) (vii) Any other area-specific water efficient/water-saving methods and practices.

Supply-side interventions

Artificial recharge and water conservation structures, including, but not limited to

(i) Check dams; (ii) Percolation ponds; (iii) Contour bunds/trenches; (iv) Drainage line treatment (ridge to valley approach); (v) Recharge trenches/shafts/wells; 10 | P a g e (vi) Vented dams / bandharas / bandharas under existing bridges and so on; (vii) Sub-surface dykes; (viii) Farm ponds; (ix) Gully plugs/nalah bunds/gabions; and (x) Any other area-specific recharge/water conservation/rainwater harvesting method.

i) Results/outcomes achieved:

Important activities at the GP level will include: i) ensuring community participation in planning sustainable management of ground water,ii) development of GP level water budgets and iii) preparation of GP-level Water Security Plans (WSPs).

The planning process at the GP level will start with awareness creation and sensitization of the local communities, followed by the measurement of ground water levels and rainfall. The equipment for measurement (Digital Water Level Recorders, hand held tapes / sounders, simple rain gauges and water quality testing kits) Digital Water Level Recorders (DWLRs) would be installed in earmarked piezometers / dug wells to have continuous record of data. Each Gram Panchayat would have one DWLR, the data from which will be received at different levels including the MIS of Atal Jal and NWIC.Volunteers from the Gram Panchayats will be identified and trained by the District Implementation Partners (DIP) in data collection.

A water budget is an account of the available water resources and their various uses. The purpose of the water budget is to assess surface and groundwater resources and identify current and future needs as a basis for planning. The water budget will be prepared by the GP with the support of the Water Management Committees (WMC)/VillageWater & Sanitation

Committee (VWSC), aided by the District Implementation Partners engaged. It will be updated on a regular basis (at least once every year).

Water Security Plans (WSPs) will be prepared on the basis of water budgets. WSPs will cover a period of five years. The plans will specify investments and interventions to meet the anticipated demands while ensuring sustainable water use. WSPs will be customized to meet the specific challenges in the GP and nclude any water-related investments/interventions that serve the purpose. The plans will be prepared by the GP with the support of the WMC/ VWSC as the case may be. Participation ofwomen and vulnerable groups will be ensured through membership in Committees and attendance in meetings. Care will be taken to ensure that measures/ interventions to ensure sustainability of ground water based sources of drinking water supply are incorporated in the WSPs by establishing necessary linkages with agencies dealing with the Jal Jeevan Mission at the GP level. The plans will be approved by the Gram Sabha, as is the standard procedure for all planning done at the GP level.

The GP will be guided and assisted in preparing water budgets and WSPs by persons/agencies hired by the state PIA. These persons/agencies will work hand in hand with community water groups (such as WMCs, VWSCs or other similar entities) that are established or strengthened under the Scheme. This will ensure community participation in the process, ownership of its outcome, and consistency with the Program objectives. For groundwater management, community participation is particularly critical because groundwater is a common pool resource, which requires a collective response.

i. Financial details

Table: 1 Hagaribommahalli Taluk Budget Cost Breakup

Sl.No	Name of Taluk	No of GPs as per the annexure	Cost per GP for Project period. (Amt in Rs.)		Total cost per taluk Rs in Lakhs
			In Figures	In Words	
1	Hagaribommanahalli Taluk of Vijayanagar (Ballari) District	19	334842	Rupees three lakhs thirty four thousand eight hundred and fourty two only	63,62,000

Table:2 Holalkere taluk of Chitdurga District Cost Breakup

Sl.No	Name of Taluk	No of GPs as per the annexure	Cost per GP for Project period. (Amt in Rs.)		Total cost per taluk Rs in Lakhs
			In Figures	In Words	
1	Holalkere taluk of Chitradurga District	21	331327	Rupees three lakhs thirty one thousand three hundred and twenty seven only	69,57,861

2nd Gramasabha photos









2nd Gramasabha photos









2nd Gramasabha photos









2nd Gramasabha photos





2nd Gramasabha photos









WELL INVENTORY Exercise with DIP team







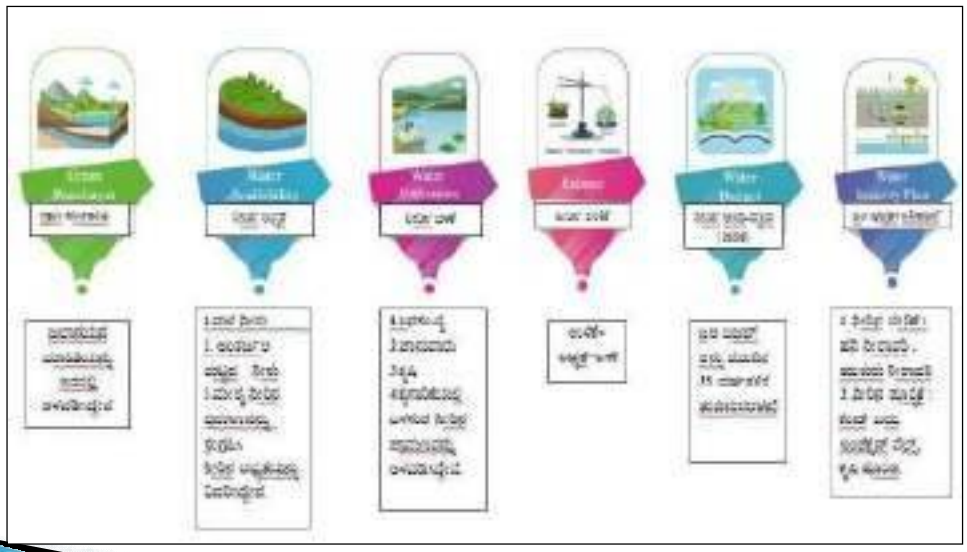






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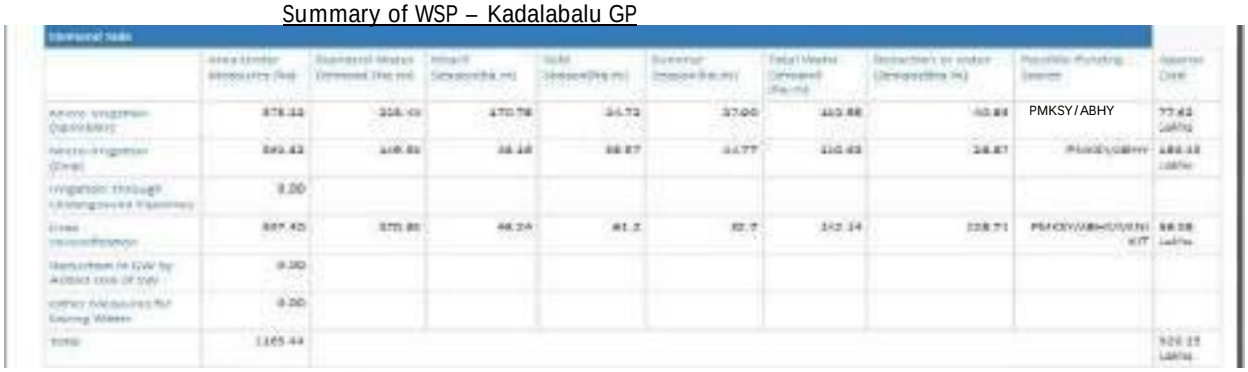

PHOTOS OF 1ST GRAMA SHABHA OF GAMA PANCHAYATS OF HAGARIBOMMANAHALLI ABOUTATAL BHUJAL YOJANA




Malvi
Maduru
Dashamapura
Hampapattana


PHOTOS OF 2ST GRAMA SHABHA OF GAMA PANCHAYATS OF HAGARIBOMMANAHALLI ABOUT ATAL BHUJAL YOJANA
Sonna
Hanasi

Summary of WSP – Kadalabalu GP



								PMKSY/ABHY	
	9.00								
	9.00								
	9.00								
	1165.44								

	Kharif Season(ha.m)	Rabi Season(ha.m)	Annual (ha.m)	Possible Funding Source	Approx Cost
Artificial Recharge Structures	32.45	5.15	37.60	MGNREGA	90.00 Lakhs
Water Conservation Structures	0	0	0		
Any Other intervention	0	0	0		
Total					90.00 Lakhs

SUBMISSIONS OF WATER SECURUTY PLANS TO PDOS OF GAMA PANCHAYAT









2.5. Observation of National and International Days at Velugodu Mandal of Nandyal District Supported by: Andhra Pradesh Voluntary Health Association (APVHA)

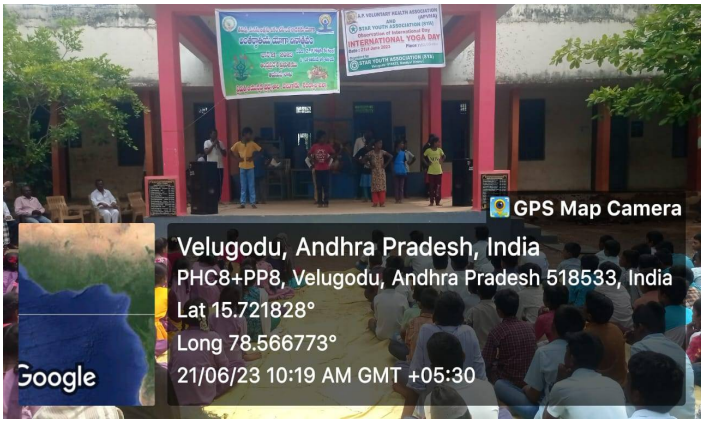
Particulars of Observation of National and International Days at Velugodu Mandal of Nandyal District Supported by: APVHA and Organized by: Star Youth Association (SYA)

S.No.	Date	APVHA Financed Events	Improved Awareness on the Subjects of Events	Number of Participants			
				Men	Women	Children	Youth
01	31st May 2023	**World No. Tobacco Day**	, WHO and public health champions around the world will come together to celebrate World No Tobacco Day (WNTD). We need food, not tobacco	20	08	0	08
02	**5th June-2023**	**World Environment Day**	Solutions to Plastic Pollution	18	10	0	07
03	**7th June-2023**	**World Food Safety Day**	Food Secure in Life	03	42	0	0
04	**21st June-2023**	**International Yoga Day**	Awareness about Importance of Yoga in life	10	05	80	12
05	**26th June-2023**	**International Day against Drug Abuse & Illicit Trafficking**	People first stop stigma and discrimination, strengthen prevention	04	04	0	40
07	**11th July 2024**	**World Population Day**	Women's Health during Pregency & Child Birth	05	40	0	0

Observation of National and International Days Photo Gallery













2.6 Monthly Financial Aid Widows to send their Children to School

Project Component:

Monthly Financial Aid to 25 Widows @Rs.2,000 per month for their children educational & livelihood support

Funded by: Support for Educational and Economic Development (SEED), USA

Project Progress:

During this year, President & CEO of SYA Mr. S.C. Hassain conduct a personal review meeting with beneficiaries of Financial Aid to Widows members on August 31, 2016. In this review to collect the data of present Economic Status of her family and how to get benefit in the SEED Financial Aid Programme and also how much support to giving from SEED in develop to Income Generate Activity in future afterthat the review account transfer amount disbursed to each beneficiary.

NEWS PAPER CLIPPINGS OF THE YEAR 2023-2024

ఆదాయమిచ్చే పంటలు సాగు చేసుకోండి

విశాలాంధ్ర-సి.బెళగల్ : తక్కువ నీటితో ఎక్కువ ఆదాయం వచ్చేటువంటి పంటలు రైతులు ఎంచుకొని వేసుకోవాలని అధికారులు తెలిపారు. గురువారం స్టార్‌యూత్ అసోసియేషన్ ఆధ్వర్యంలో మండల కేంద్రమైన సి.బెళగల్ లోని మండల అభివృద్ధి కార్యాలయంలో మండల వ్యవసాయ అధికారి జి మల్లేష్ కుమార్ అధ్యక్షతన ఏపీ సమీకృత సాగునీరు మరియు వ్యవసాయ పరివర్తన పథకంలో భాగంగా పంట, నీరు, ప్రణాళిక అనే కార్యక్రమం ఏర్పాటు చేసి ఈ కార్యక్రమంలో ముఖ్యంగా వ్యవసాయ శాఖ, ఇరిగేషన్ శాఖ, భూగర్భ జలశాఖల నుండి అధికారులు పాల్గొని ఆయకట్టుదారులకు సి.బెళగల్ చెరువులో సాగుచేసిన మరియు సాగు చేయబోవు పంటలకు



వంట నీరు ప్రణాళికా కార్యక్రమం చేపట్టి ఆ సాగు విధానంపై రైతులకు తగు సలహాలను మరియు సూచనలను తెలియజేశారు. రైతు 150 హెక్టా మీట ర్లనీరు-బోరు నుండి ఒక గంటకు వినియోగిస్తున్నారు. నూరు శాతం లో వర్షపు నీరులో 8 శాతం మాత్రమే సిబెలగల్ నేల రకాన్ని బట్టి భూమిలోనీరు ఇంకడం జరుగుతుందన్నారు. తక్కువ నీటితో ఎక్కువ ఆదాయమిచ్చే పంటలను రైతులు ఎంచుకొని వంటలను వేసుకోవాలన్నారు. ప్రతి ఒక్కరైతు భూసార పరీక్షలను కచ్చితంగా చేయించుకొని వంటలను ఎంచుకొని రసాయన ఎరువుల వాడకాన్ని తగ్గించి సేంద్రియ ఎరువులను వినియోగించుకోవాలని వారు రైతులకు సూచించారు. ఈ కార్యక్రమంలో ఆయా శాఖల అధికారులు మరియు వ్యవసాయ సిబ్బంది రైతులు తదితరులు పాల్గొన్నారు.

తక్కువ నీటితో పండే పంటలపై దృష్టి సారించాలి

సి.బెళగల్: తక్కువ నీటితో పండే పంటలపై రైతాంగం శ్రద్ధ చూపాలి భూ గర్భజల శాఖ డిప్యూటీ డైరెక్టర్ శ్రీనివాసరావు, ఏఓ మల్లేష్‌కుమార్ అన్నారు. గురువారం స్థానిక మండల వ్యవసాయ కార్యాలయంలో ఆంధ్రప్రదేశ్ సమీకృత సాగు, వ్యవసాయ పరివర్తన పథకంలో భాగంగా పంటనీరు ప్రణాళికలపై మండల రైతులకు అవగాహన కార్యక్రమం నిర్వహించారు. శ్రీనివాసరావు పంటనీటి ప్రణాళికల వివరాలను తెలియజేశారు. నీటి వృథా అవుతున్న తీరును వివరించారు. రైతులు తక్కునీటితో ఎక్కువ ఆదాయం వచ్చే పంటలను ఎంపిక చేసుకుని, రసాయనిక ఎరువుల వినియోగం తగ్గించి, సేంద్రియ ఎరువుల వినియోగంపై మక్కువ



పంటనీటి ప్రణాళికలపై అవగాహన కల్పిస్తున్న అధికారులు

చూపాలని రైతులకు సూచించారు. అసిస్టెంట్ జీయోఫిజిస్ట్ సువర్ణ కుమార్, అసిస్టెంట్ ప్రాజెక్ట్ డైరెక్టర్ (డ్వామా) రాజేంద్ర ప్రసాద్ తదితరులు నీటి ప్రయోజనాలను వివరించారు.

పర్యావరణ పరిరక్షణ అందరి బాధ్యత

పచ్చదనం హరిస్తే దుర్భిక్షం-సంరక్షిస్తే సుభిక్షం: మున్సిపల్ చైర్ పర్సన్ డాక్టర్ మరూఫ్ ఆసియా

చెట్లు ఆరోగ్యానికి నిశాన్ తెగ నరికితే తప్పదు పరేషాన్: అటవీశాఖ డిప్యూటీ డైరెక్టర్



వెలుగోడు- మాభూమి :: నేటి ఆధునిక, యాంత్రిక యుగంలో వాయు కాలుష్యం నానాటికి పెరిగిపోతున్న నేపథ్యంలో పర్యావరణ పరిరక్షణకు అందరూ బాధ్యత వహించాలని ఆత్మకూరు మున్సిపల్ చైర్ పర్సన్ డాక్టర్ మారూఫ్ ఆసియా,అటవీ శాఖ డిప్యూటీ డైరెక్టర్ అన్నారు. ప్రపంచ పర్యావరణ దినోత్సవాన్ని పురస్కరించుకొని సోమవారం వైయస్సార్ స్మృతి వనంలో ప్రాజెక్ట్ టైగర్ ఆత్మకూర్ వారి ఆధ్వర్యంలో ప్రత్యేక కార్యక్రమం నిర్వహించారు. ఈ సందర్భంగా వారు మాట్లాడుతూ పచ్చదనం హరిస్తే దుర్భిక్షం సంరక్షిస్తే సుభిక్షం,చెట్లు ఆరోగ్యానికి నిశాన్ తెగ నరికితే తప్పదు పరేషాన్ అన్నారు. రోజురోజుకూ వాయుకాలుష్యం పెరిగిపోతుందని దీనివల్ల ప్రజలు రోగాల బారిన పడుతున్నారని వాయు కాలుష్యాన్ని తగ్గించాల్సిన బాధ్యత ప్రతి ఒక్కరిపై ఉందని తెలిపారు. వాయు కాలుష్యాన్ని తగ్గించడానికి ఏకైక మార్గం మొక్కల పెంపకం అని గుర్తు చేశారు. ప్రతి ఒక్కరూ బాధ్యతగా మొక్కలు నాటి వాటిని సంరక్షించినప్పుడే కాలుష్యాన్ని నివారించవచ్చన్నారు.ఈ కార్యక్రమంలో అటవీశాఖ అధికారి ఎం ఏ ఖాన్, అటవీశాఖ సిబ్బంది,మున్సిపల్ కౌన్సిలర్లు తదితరులు పాల్గొన్నారు.

ఏపివిహెచ్ఏ మరియు స్టార్ యూత్ అసోసియేషన్ ఆధ్వర్యంలో ఘనంగా పర్యావరణ దినోత్సవం



గుంతకందాల గ్రామ సర్పంచ్ మేలు అచ్చమ్మ,స్టార్ యూత్ అసోసియేషన్ ప్రోగ్రాం ఆఫీసర్ అలీ హసన్, ఏ.వో. ఖాదర్ వలి మాట్లాడుతూ రోజురోజుకు క్షీణిస్తున్న పర్యావరణాన్ని కాపాడుకోవాల్సిన సమయం ఆసన్నమైంది అన్నారు. ప్రతి ఒక్కరూ బాధ్యతగా మొక్కలను నాటి వాటిని సంరక్షిస్తే అవి మనలను సంరక్షిస్తాయని తెలిపారు. మొక్కలు నాటే కార్యక్రమాన్ని నామమాత్రంగా కాకుండా ప్రతి ఒక్కరూ పర్యావరణ పరిరక్షణకు పాటుపడాలని కోరారు. ప్రస్తుతం ప్రతి చోట కాలుష్యం కనిపిస్తుందని,ఆ పరిస్థితి పోవాలంటే స్వయంగా మనమందరం బాధ్యత తీసుకోవాలన్నారు. ఈ కార్యక్రమంలో సచివాలయ సిబ్బంది, డిజిటల్ అసిస్టెంట్, వాలంటీర్లు మరియు గ్రామ ప్రజలు పాల్గొన్నారు.

వెలుగోడు లో ప్రపంచ ఆహార భద్రత దినోత్సవం



కార్యక్రమంలో వెలుగు సిబ్బంది నూరుల్లా, శివమ్మ, మహిళలు పాల్గొన్నారు

వెలుగోడు (తెలుగు వార్త న్యూస్): వెలుగోడు పట్టణంలోని స్థానిక వెలుగు ఆఫీస్ నందు ఏపీ విహెచ్ఎ వారి సహకారంతో స్టార్ యూత్ అసోసియేషన్ వారి ఆధ్వర్యంలో ప్రపంచ ఆహార దినోత్సవం (ఏపిఎం)బి. నుగుణ పాల్ అధ్యక్షతన నిర్వహించడం జరిగింది. ఈ నందర్భంగా స్టార్ యూత్ అసోసియేషన్ (ఏవో) ఖాదర్ వలీ, (పివో) లక్ష్మి ప్రపంచ ఆహార భద్రత దినోత్సవం యొక్క ప్రాముఖ్యతను వివరించడం జరిగింది. ఈ

విశాలాంధ్ర

ధన్యవాదలు తెలిపారు. ఈ కార్యక్రమంలో మున్సిపల్ చైర్పర్సన్ మాబున్నీసా, వైస్ చైర్మన్ పాంషావలి, వైసీపీ కౌన్సిలర్లు, వైఎస్సార్సీపీ నాయకులు, లబ్ధిదారులు పాల్గొన్నారు.

కలుషిత ఆహారం వల్ల అనారోగ్యం పాలు

విశాలాంధ్ర – వెలుగోడు : పంటలు వైరస్ ఇతర రసాయనాల వలన కలుషితమైన ఆహారం తినడం వలన అనా రోగ్య పాలవుతున్నారని వెలుగు ఎపిఎం సుగుణాపాల్, స్టార్ యూత్ అసోసియేషన్ పోగ్రామ్ అధికారిణి శ్రీమతి లక్ష్మీ తెలిపారు. స్థానిక వెలుగు కార్యాలయంలో బుధవారం స్టార్ యూత్ అసోసియేషన్ ఆధ్వర్యంలో ప్రపంచ ఆహార భద్రత దినోత్సవం నిర్వహించారు. వారు మాట్లాడుతూ ఆహారం తయారు చేయడం, నిల్వ, పంపిణీ, విని యోగం అన్ని దశలలో ఆహారం సురక్షితంగా ఉండటం చాలా కీలకం అన్నారు. ఈ కార్యక్రమంలో సంస్థ అడ్మి నిస్ట్రేషన్ అధికారి ఖాదర్ వలి తదితరులు పాల్గొన్నారు.

సాక్షి

ం చేపడ
ాండ్లను
ఉధృతం

నిఖీ

ంయులు

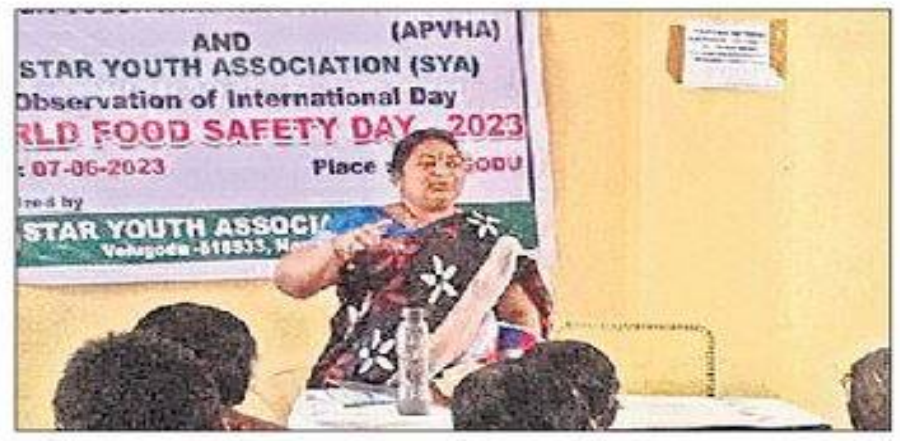
ం కేంద్రా
ం తనిఖీ
2, వేల్పు
ోసా కేం
ంం వెలు
రువులు,
ఆయన

వీడ్కోలు పలికారు.

షంషీర్ అలీ ఉన్నారు.

ఆరోగ్యకరమైన ఆహారం తీసుకోవాలి

వెలుగోడు: ఆరోగ్యకరమైన ఆహారాన్ని తీసుకోవాలని స్టార్ యూత్ అసోసియేషన్ ప్రోగ్రాం ఆఫీసర్ లక్ష్మి సూచించారు. స్థానిక వెలుగు కార్యాలయంలో ఏపీఎం సుగుణపాల్ ఆధ్యక్షతన ప్రపంచ ఆహార భద్రత దినోత్సవాన్ని నిర్వహించారు. ఆమె మాట్లాడుతూ.. ఒక రైతు పగలనక రేయినక ఆ పంట పండించడానికి ఎంత కష్టపడతాడో గుర్తు చేసుకుని ఆహారాన్ని వృథా చేయవద్దన్నారు. 2018 నుంచి ఐక్యరాజ్య సమితి జూన్ 7వ తేదీని ''ప్రపంచ ఆహార భద్రతా దినోత్సవం''గా నిర్వహిస్తోందని చెప్పారు. ప్రస్తుత సమాజంలో మారుతున్న ఆహారపు అలవాట్లు, జంక్ ఫుడ్ కారణంగా జనాలు మరింతగా అనారోగ్య పాలవుతున్నారు. కార్యక్రమంలో స్టార్ యూత్ అసోసియేషన్ అడ్మినిస్ట్రేషన్ ఆఫీసర్ ఖాదర్‌వలి, వెలుగు సిబ్బంది నూరుల్లా, శివమ్మ తదితరులు పాల్గొన్నారు.



అవగాహన కల్పిస్తున్న స్టార్ యూత్ అసోసియేషన్ సభ్యురాలు

ఓంకారంలో భక్తులసందడి

ట్టారు. దర్శనం అనంతరం మెట్లమార్గం ద్వారా

Date: 08/06/2023, Edition: Nandyala(Srisailam), Page: 11
Source : https://epaper.sakshi.com/

ఘనంగా ప్రపంచ ఆహార భద్రతా దినోత్సవం



"ఆహార ప్రమాణాలు ప్రాణాలను కాపాడతాయి"

వెలుగోడు – మాభూమి :: ప్రపంచ ఆహార భద్రత దినోత్సవం వెలుగోడు పట్టణం వెలుగు ఆఫీస్ లో బుధవారం నాడు ఏ.పి.ఎం సుగుణ పాల్ అధ్యక్షతన ఏపీ విహెచ్ఎ మరియు స్టార్ యూత్ అసోసియేషన్ వారి ఆధ్వర్యంలో ప్రపంచ ఆహార భద్రత దినోత్సవం ఘనంగా నిర్వహించారు. ఈ సందర్భంగా స్టార్ యూత్ అసోసియేషన్ ప్రోగ్రాం ఆఫీసర్ లక్ష్మి అడ్మినిస్ట్రేటివ్ ఆఫీసర్ ఖాదర్ వలీ మాట్లాడుతూ ఆహార ప్రమాణాలు ప్రాణాలను కాపాడతాయి అన్నారు. ప్రపంచవ్యాప్తంగా 10 మందిలో ఒకరు ప్రతి సంవత్సరం కలుషిత ఆహారం తినడం వల్ల అనారోగ్యం పాలవుతున్నారు. వృద్ధులు, ఐదేళ్లలోపు పిల్లలు మరియు పేద జనాభా వంటి హాని కలిగించే సమూహాలు ఆహారం ద్వారా వచ్చే వ్యాధికి ఎక్కువగా గురవుతున్నారు. ఆహార భద్రత అనేది ప్రభుత్వాలు ఉత్పత్తిదారులు, వినియోగదారులు మధ్య భాగస్వామ్య బాధ్యత. అంతేకాదు మనం తీసుకునే ఆహారం సురక్షితమైనదేనా అని నిర్ధారించడంలో రైతు నుంచి కూలి వరకు ప్రతి ఒక్కరి పాత్ర ఉంది. ఆహార భద్రత కోసం తగు చర్యలు తీసుకునేలా ప్రపంచ దేశాలను కొరత సమస్య ప్రోత్సహించడం, ఆహార కొరత ఉత్పన్నం కాకుండా చూడడం, ప్రజలు రకరకాల వ్యాధులను ఎదుర్కోనేలా వారికి పౌష్టికరమైన ఆహారం అందుబాటులో ఉండేలా చేయడం వంటివి తమ ప్రధాన ఎజెండాగా వరల్డ్ హెల్త్ ఆర్గనైజేషన్ పేర్కొంది. ఈరోజుల్లో అన్నం విలువ కొంత మందికే తెలుస్తుంది. ఎందుకంటే అన్నం తినేవాడి కన్నా దానిని పండించే వారికే దాని యొక్క విలువ తెలుస్తుంది. ఆహరం పారేయడానికి ఒక్క నిమిషం చాలు, కాని ఆ ఆహారాన్ని పండించడానికి కనీసం మూడు నెలలు పడుతుంది. ఆ విషయం తెలియక చాలా మంది దానిని వృథా చేస్తారు. దీనికి సంబందించే అంటే ఆహారభద్రతను దృష్టిలో పెట్టుకొని ఈరోజున ప్రపంచ వ్యాప్తంగా ప్రపంచ ఆహార భద్రతా దినోత్సవం జరుపుకుంటారని తెలియజేశారు. ఈ కార్యక్రమంలో వెలుగు ఆఫీస్ సిబ్బంది మరియు మహిళలు పాల్గొన్నారు.



వెలుగోడు లో ఘనంగా యోగ దినోత్సవం

అంతర్జాతీయ యోగ దినోత్సవం ఏపీ వాలంటరీ హెల్త్ అసోసియేషన్ వారి సహకారంతో స్టార్ యూత్ అసోసియేషన్ వారి ఆధ్వర్యంలో బుధవారం స్థానిక జిల్లా పరిషత్ హై స్కూల్ నందు ఘనంగా నిర్వహించడం జరిగింది. ఎస్వీఏవో ఖాదరవల్లి అంతర్జాతీయ యోగా దినోత్సవం యొక్క ప్రాముఖ్యతను తెలియజేయడం జరిగింది. ఈ కార్యక్రమంలో ఎంపీపీ లాలం రమేష్, ఎంఈఓ బ్రహ్మం, నాయక్ జెడ్పిటిసి తనయుడు షసెంరు స్కూల్ కమిటీ చైర్మన్ అచ్చన్న , హెచ్ఎం సత్యనారాయణ , బ్రహ్మకుమారి(ఓం శాంతి సిబ్బంది) విద్యార్థులు పాల్గొన్నారు.

శరీరాన్ని సమతుల్యంగా ఉంచడమె యోగా.



వెలుగోడు. శరీరం , మనస్సు , ఆత్మ ను సమతుల్యంగా ఉంచడమే యోగ సామర్థ్యం అని వక్తలు అన్నారు. వెలుగోడు లోని జిల్లా పరిషత్ హైస్కూలు లో స్టార్ యూత్ , ఆయుష్ శాఖ మరియు లిటిల్ ఏంజిల్స్ స్కూల్ లో బుధవారం అంతర్జాతీయ యోగా దినోత్సవం జరుపుకు న్నారు. ముఖ్య అతిధిగా ఎంపిపి లాలం రమేష్ ,ఎంఇఓ బ్రంహం నాయక్ ,జెడ్పిటిసి తనయుడు షంషిర్ , పాఠశాల చైర్మన్ అచ్చన్న , హెచ్.ఎం సత్యనారాయణ , అయుష్ శాఖ అధికారులు , బ్రహ్మ కుమారి సమాజ్ సిబ్బంది మరియు స్టార్ యూత్ అడ్మినిస్ట్రేషన్ అధికారి ఖాదర్ వలి , లిటిల్ స్కూల్ కరస్పాండెంట్ ఇమ్మానియేల్ విద్యార్థిని విద్యార్థులకు యోగ ఆసనాలను నేర్పించడం జరిగినది. ఈ కార్యక్రమంలో హైస్కూలు సిబ్బంది , విద్యార్థిని , విద్యార్థులు పాల్గొనడం జరిగినది.

THANK YOU