

STAR YOUTH ASSOCIATION (SYA)

ANNUAL REPORT FOR THE YEAR 2022-2023





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ANNUAL REPORT OF SYA FOR THE YEAR 2022 -2023

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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.**

STAR YOUTH ASSOCIATION (SYA)

2. PROJECTS/PROGRAMMES DURING THE YEAR 2022-2023

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

INTROCUTORY NOTE:

Star Youth Association (SYA) has selected by the Project Management Office (PMO) of the State Project Director (SPD), APIIATP, Water Resource Department-Govt. of AP, Vijayawada and appointed as a Support Organization (SO) for strengthening of WUAs in Kurnool District.

- Interaction with Mandal Revenue Officers (MROs) and Village Revenue Officers (VROs) for Water Tax collection particulars in allotted tanks, and finally we received Water tax details in the following 46 Tanks for the year(2020-2021). The total water tax amount collected in Rs. **5,27,325**/-.

S.No	Mandal	Village	Tank/WUA	Water Tax Amount(2020-2021) in Rs.
1	Jupadu Bunglow	Parumanchala	Parumanchala MI Tank	31,000
2	Jupadu Bungalow	Mandlem	Mandlem Tank	40,673
3	Bandi Atmakur	Narayanapuram	Thummala Cheruvu	60,000
4	Bandi Atmakur	Peddadevalapuram	Yerra Cheruvu	58,000
5	Allagadda	Kotakandukuru	Vakkileru Anicut	NIL
6	Sirivella	Boyalakuntla	Rangaraju Cheruvu	34,650
7	Krishnagiri	Kambalapadu	Penumada MI Tank	NIL
8	Veldurthi	Veldurthi	Veerannagattu MI Tank	NIL
9	Dhone	Venkatapuram	Venkatapuram MI Tank	98,759
10	Adoni	Naganathahalli	Garji Vanka MI Tank	63,873
11	Halhavarvi	Kaminahal	Kaminahal MI Tank	NIL
12	Aluru	Hathi Belgal	Hathi Belgal Tank	NIL

13	Devanakonda	Jilledubudakala	Jilledubudakala Tank (Kanugalakunta)	NIL
14	Devanakonda	Karivemula	Karivemula MI Tank	45,970
15	Devanakonda	Nallachelimala	Pedda Cheruvu	NIL
16	Halhavarvi	Bilehal	Bilehal MI Tank	NIL
17	Aspari	Chinnahothur	Chinnahothur MI Tank	NIL
18	Halhavarvi	Chintakaunta	Chintakaunta MI Tank	NIL
19	Owk	Uppalapadu	Hythakhan Tank	22,512
20	Aspari	Muthukur	Muthukur MI Tank	NIL
21	Devanakonda	Nelathalamarri	Nelathalamarri MI Tank	15,000
22	Adoni	Isvi	Pedda Cheruvu MI Tank	NIL
23	Adoni	Pedda Harivanam	Saranala Vanka MI Tank (Maha Yogi Laksmamma Cheruvu)	NIL
24	Orvakal	Somayajulapalli	Somayajulapalli MI Tank	NIL
25	Jupadu Bungalow	Thangadencha	Thangadencha MI Tank	29,577
26	Dhone	Udumulapadu	Udumulapadu MI Tank	10,415
27	Pathikonda	Pathikonda	Uricheruvu (Pathikonda MI Tank)	NIL
28	Rudravaram	Chinnakambalauru	Pedda Reddy Cheruvu	Nil
29	Rudravaram	Chinnakambalauru	Kotha Cheruvu	Nil
30	Rudravaram	Chinnakambalauru	Anki Reddy PR Tank	Nil
31	Rudravaram	Peruru	B Nagireddipalli Cheruvu	Nil
32	Rudravaram	Peruru	Vavilala PR Tank	Nil
33	Rudravaram	Kondamayapalli	Santha Cheruvu	Nil

34	Rudravaram	Kondamayapalli	Gamgamma Cheruvu	Nil
35	Rudravaram	Chandaluru	Gangi Reddy PR Tank	Nil
36	Rudravaram	Chandaluru	Buchi Reddy PR Tank	Nil
37	Uyyalawada	Rupanagudi	Rupanagudi MI Tank	Nil
38	Chagalamarri	Mutyalapadu	Mutyalapadu MI Tank	16,900
39	Allagadda	Ahobilam	Pothuraju Cheruvu	Nil
40	Allagadda	Ahobilam	Bhavanasi & Utlavagu	Nil
41	Gadivemula	Manchalakatta	Manchalakatta MI Tank	Nil
42	Kowtalam	Valluru	Valluru MI Tank	Nil
43	Holagunda	Hebbatam	Challa Vanka MI Tank	Nil
44	C.Belagal	C.Belagal	C Belagal Cheruvu	Nil
45	C.Belagal	Palukudoddi	Palukudoddi Cheruvu	Nil
46	Tuggali	Nallagundla	Ramagiri Tank	Nil
			Total Amount in (Rs)	**5,27,325**

- We collected 17 Tanks Ayacutdars lists from concerned authorities, which is allotted by PMU APIIATP in 3rd TAC and submitted the same to DPU (Hard & Soft copies).

S.No	Mandal	Village	Tank/WUA
1	Devanakonda	Jilledubudakala	Jilledubudakala Tank (Kanugalakunta)
2	Devanakonda	Karivemula	Karivemula MI Tank
3	Devanakonda	Nallachelimala	Pedda Cheruvu
4	Tuggali	Nallagundla	Ramagiri Tank
5	Halhavarvi	Bilehal	Bilehal MI Tank
6	Holagunda	Hebbatam	Challa Vanka MI Tank
7	Aspari	Chinnahothur	Chinnahothur MI Tank
8	Halhavarvi	Chintakaunta	Chintakaunta MI Tank
9	Owk	Uppalapadu	Hythakhan Tank
10	Aspari	Muthukur	Muthukur MI Tank
11	Devanakonda	Nelathalamarri	Nelathalamarri MI Tank
12	Adoni	Isvi	Pedda Cheruvu MI Tank
13	Adoni	Pedda Harivanam	Saranala Vanka MI Tank (Maha Yogi Laksmamma Cheruvu)
14	Orvakal	Somayajulapalli	Somayajulapalli MI Tank

15	Jupadu Bungalow	Thangadencha	Thangadencha MI Tank
16	Dhone	Udumulapadu	Udumulapadu MI Tank
17	Pathikonda	Pathikonda	Uricheruvu (Pathikonda MI Tank)

WUA Meetings:

- SO-SYA team mobilized & organized WUA Monthly meetings with the support of Para workers and submitted the WUA minutes hard and soft copies to DPU office frequently.
- SO-SYA team mobilized & organized General body meetings with the support of Para workers, WUA minutes soft and hard copies submitted to DPU office frequently in allotted tanks. The following points discussed in the meetings.
    - Present water levels in the tank.
    - Discussion on Kahaiff crops.
    - Explain about gender CIGs.
    - Discussion on Rabi crops.
    - Discussion on CWB Workshops.
    - Discussion on WUA officer building.
    - Importance of water tax.
    - Importance of FPOs.
    - Linkages with line departments.

S.No	Mandal	Village	Tank/WUA
1	Rudravaram	Chinnakambalauru	KothaCheruvu
2	Rudravaram	Peruru	B NagireddipalliCheruvu
3	JupaduBunglow	Parumanchala	Parumanchala MI Tank
4	BandiAtmakur	Peddadevalapuram	YerraCheruvu
5	BandiAtmakur	Narayanapuram	Thummalacheruvu
6	Allagadda	Kotakandukuru	VakkileruAnicut
7	C.Belagal	C.Belagal	C BelagalCheruvu
8	Chagalamarri	Mutyalapadu	Mutyalapadu MI Tank
9	Uyyalawada	Rupanagudi	Rupanagudi MI Tank
10	Jupadu Bungalow	Mandlem	Mandlem Tank
11	Krishnagiri	Kambalapadu	Penumada MI Tank
12	Veldurthi	Veldurthi	Veerannagattu MI Tank
13	Dhone	Venkatapuram	Venkatapuram MI Tank
14	Kowtalam	Valluru	Valluru MI Tank
15	Adoni	Naganathahalli	GarjiVanka MI Tank
16	Halhavarvi	Kaminahal	Kaminahal MI Tank
17	Aluru	HathiBelgal	HathiBelgal Tank
18	Sirivella	Boyalakuntla	RangarajuCheruvu
19	Gadivemula	Manchalakatta	Manchalakatta MI Tank
20	Allagadda	Ahobilam	Bhavanasi&Utlavagu
21	Dhone	Udumulapadu	UdumulapaduMi Tank
22	Holagunda	Hebbetam	ChallavankaMi Tank

23	Adoni	Isvi	PeddaCheruvuMi Tank
24	Aspari	Chinnahothur	Chinnahothur MI Tank
25	Devanakonda	Jilledubudakala	JilledubudakalaMi Tank
26	Aspari	Muthukur	MuthukurMi Tank
27	Halharvi	Chinthakunta	ChinthakuntaMi Tank
28	Owk	Uppalapadu	Hythakhan Tank
29	Jupadu Bungalow	Thangadencha	Thangadencha MI Tank
30	Devanakonda	Karivemula	Karivemula MI Tank
31	Devanakonda	Nelathalamarri	Nelathalamarri MI Tank




Activities:

- SO-SYA Team participated in Virtual meeting with the DPD, APDs of the DPU-APIIATP Office, Nandyal on 8th September 2021 and submitted the required reports accordingly at DPU-APIIATP Office, Nandyal, organized by the SPD.

- SO-SYA Team with support of officers of the DPU-APIIATP Office, Nandyal has formed Tribal CIG at Peddadevalapuram village in Bandiatmakuru Mandal, and conducted CIG General Body meeting on 30th September-2021.





Data collection for CWB Programmes in various villages:





- Para workers/ WUA members are updating of Social Audit Boards in the villages.





- SO-SYA team was collected fisheries lease amount particulars from the fisheries department for the year 2020-2021 and 2021-2022 to WUAs from Nandyala and Kurnool Districts in FCS Tanks under APIIATP.

DATA REQUIRMENT FOR APIIATP PROJECT AT NANDYAL DISTRICT

Village	Tank	Total Water Spread Area of the tank ? (Pl specify in Ha.)	FCS Name	9.3 No. of Members?		Total lease amount fixed by District Collector in year wise					9.4 Whether FCS has paid lease amount to WUA in the last fasli year? Yes/No	If Yes please specify WUA share amount of total lease amount in year wise					No. of fingerlings stocked during 2020 - 21,(in lakhs)
				Male	Female	2017-18	2018-19	2019-20	2020-21	2021-22	Yes/No	2017-18	2018-19	2019-20	2020-21	2021-22	
3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Mandlem	Mandlem Tank	26.40	Mandem FCS	38	-	11576	Dried	12734	14007	15408	Yes	5788	Dried	Dried	7004	7704	200000
Thangadencha	Thangadencha MI Tank	39.24	Grama Pancheyat Tank	-	-	5143	5143	5657	6223	6845	Yes	2571	2571	Dried	3111	3423	150000
Parumanchala	Parumanchala MI Tank	128	Parumanchala FCS	22	-	12368	Dried	13605	14966	16463	Yes	6184	Dried	6803	7483	8231	350000
humma devalapuram	Thummala Cheruvu	45.50	GP	-	-	21368	23742	26646	29311	32242	YES	Ddried up	11871	12112	14556	16121	112500
eddadevalapuram	Yerra Cheruvu	338.35	Peddadevalapuram FCS	81	4	89125	89125	98038	107842	118626	YES	44562	44563	49019	53921	59333	345000
Udumulapadu	Udumulapadu MI Tank	56.30	GP tank	-	-	5999	6665	7405	8146	8961	yes	Dry	Dry	Dry	4073	4481	140000
Venkatapuram	Venkatapuram MI Tank	178.32	HFCS	23	-	38449	42721	47468	52215	57437	YES	19225	Dry	Dry	26108	28719	445000
Uppalapadu	Hythakhan Tank	27.00(HA)	UPPALAPADU FCS	26	-	-	-	-	3821	3438	YES	-	-	-	1910	1719	67500
Ahobilam	Bhavanasi & Utlavagu	123	Bachupalli	18	-			40778	44856	49342	Yes			12233	13456	14803	
Muthyalapadu	Mutyalapadu	50	Muthyalapadu	152	-			14640	16105	17716	Yes			4392	4831	5315	
Rupanagudi	Rupanagudi Tank	119.24	Uyyalawada	56	-			38565	42422	46665	Yes			11569	12726	14000	
Peruru	B Nagireddipalli Cheruvu	36.5	Sirivella	56	-			9716	10688	11757	Yes			2914	3206	3527	

Joint Director of Fisheries

KURNOOL DISTRICT. **DATA REQUIREMENT FOR APIIATP PROJECT**

S.no	Mandal	Village	Tank	Total Water Spread Area of the tank ? (Pl specify in Ha.)	FCS Name	9.3 No. of Members?		Total lease amount fixed by District Collector for Fasali 1431	9.4 Whether FCS has paid lease amount to WUA in the last fasli year? Yes/No	If Yes please specify WUA share amount of total lease amount in year wise					No. of fingerlings stocked during 2020 - 21,(in lakhs)
						Male	Female		Yes/No	2017-18	2018-19	2019-20	2020-21	2021-22	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Adoni	Ievi	Pedda Cheruvu MI Tank	43.00	-	-	-	5531	No	-	-	-	-	-	-
2	Adoni	Nagarathahalli	Garja Vanka MI Tank	48.73	-	-	-	-	Yes	-	-	-	-	-	-
3	Adoni	Pedda Harivanam	Suranala Vanka MI Tank	-	-			-	No	-	-	-	-	-	-
4	Aluru	Hathi Belgal	Hathi Belgal Tank	63.05	-	-	-	7372	No	-	-	-	-	-	-
5	Aspari	Chinnahothur	Chinnahothur MI Tank	80.00	-	-	-	13599	No	-	-	-	-	-	-
6	Aspari	Muthukur	Muthukur MI Tank		-			-	No	-	-	-	-	-	-
7	C.Belagal	C.Belagal	C.Belagal Cheruvu	100.00	C.Belagal	173		20720	Yes				8423	10.003	-
8	C.Belagal	Pahukudoddi	Pahukudoddi Cheruvu	204.39				24073					10943	12.058	-
9	Devanakonda	Jilledubudakala	Jilledubudakala Tank		-			-	No	-	-	-	-	-	-
10	Devanakonda	Kariyemula	Kariyemula MI Tank	109.35	-			11711	No	-	-	-	-	-	-
11	Devanakonda	Nallacheruvula	Pedda Cheruvu		-			-	No	-	-	-	-	-	-
12	Devanakonda	Nelathalamarri	Nelathalamarri MI Tank	32.12	-			4993	No	-	-	-	-	-	-
13	Halhavarvi	Bilehal	Bilehal MI Tank	-	-			-	No	-	-	-	-	-	-
14	Halhavarvi	Chintakunta	Chintakunta MI Tank	83.54	-	-	-	-	No	-	-	-	-	-	-
15	Halhavarvi	Kaminahal	Kaminahal MI Tank	153.43	-	-	-	-	No	-	-	-	-	-	-
16	Holagunda	Hebbetam	Challa Vanka MI Tank	32.45	-	-	-	-	No	-	-	-	-	-	-
17	Kowtalam	Valluru	Valluru MI Tank	30.00	-	-	-	-	No	-	-	-	-	-	-
18	Krishnagiri	Kambalapadu	Penumada MI Tank	62.32	Kambalapadu	21	-	10671	Yes	4009	4009	4610	4831	5336	-
19	Orvakal	Somayajulapalli	Somayajulapalli MI Tank	-	-			-	No	-	-	-	-	-	-
20	Pathikonda	Pathikonda	Urichervuvu (Pathikonda MI Tank)	485.00	Pathikonda	33	-	38199	Yes	There is no WUA					
21	Tuggali	Nallagundla	Ramagiri Tank	-	-			-	No	-	-	-	-	-	-
22	Veldurthi	Veldurthi	Veeranagatru MI Tank	-	Forest Area.	-	-	-	No	-	-	-	-	-	-

- SO-SYA team collected PGM Well inventory data (Zeo coordinates) in the following tanks,

S.No	Name of the Mandal	Name of the Village	Name of the Tank
1	Rudravaram	Chinnakambalauru	Kotha Cheruvu
2	Jupadu Bunglow	Parumanchala	Parumanchala MI Tank
3	Sirivella	Boyalakuntla	Rangaraju Cheruvu
4	C.Belagal	C.Belagal	C Belagal Cheruvu
5	Allagadda	Ahobilam	Pothuraju Cheruvu
6	Jupadu Bungalow	Mandlem	Mandlem Tank
7	Krishnagiri	Kambalapadu	Penumada MI Tank
8	Veldurthi	Veldurthi	Veerannagattu MI Tank
9	Dhone	Venkatapuram	Venkatapuram MI Tank
10	Adoni	Naganathanahalli	Garji Vanka MI Tank
11	Devanakonda	Nallachelimala	Pedda Cheruvu
12	Tuggali	Nallagundla	Ramagiri Tank
13	Aspari	Muthukur	Muthukur MI Tank
14	Devanakonda	Nelathalamarri	Nelathalamarri MI Tank
15	Adoni	Isvi	Pedda Cheruvu MI Tank
16	Jupadu Bungalow	Thangadencha	Thangadencha MI Tank
17	Dhone	Udumulapadu	Udumulapadu MI Tank
18	Pathikonda	Pathikonda	Uricheruvu (Pathikonda MI Tank)









- SO-SYA staff was prepared and submitted 7 Cascade Development paln documents in the following tanks.

S.No	Mandal	Village	Tank/WUA
1	Rudravaram	Chinnakambalauru	Pedda Reddy Cheruvu
	Rudravaram	Chinnakambalauru	Kotha Cheruvu
	Rudravaram	Chinnakambalauru	Anki Reddy PR Tank
	Rudravaram	Peruru	B Nagireddipalli Cheruvu
	Rudravaram	Peruru	Vavilala PR Tank
2	Rudravaram	Kondamayapalli	Santha Cheruvu
	Rudravaram	Kondamayapalli	Gamgamma Cheruvu
	Rudravaram	Chandaluru	Gangi Reddy PR Tank
	Rudravaram	Chandaluru	Buchi Reddy PR Tank
3	Bandi Atmakur	Narayanapuram	Thummala Cheruvu
	Bandi Atmakur	Peddadevalapuram	Yerra Cheruvu
4	C.Belagal	C.Belagal	C Belagal Cheruvu
	C.Belagal	Palukudoddi	Palukudoddi Cheruvu
5	Allagadda	Ahobilam	Pothuraju Cheruvu
	Chagalamarri	Mutyalapadu	Mutyalapadu MI Tank
6	Devanakonda	Jilledubudakala	Jilledubudakala Tank (Kanugalakunta)
	Devanakonda	Karivemula	Karivemula MI Tank
7	Devanakonda	Nallachelimala	Pedda Cheruvu
	Tuggali	Nallagundla	Ramagiri Tank





- SO-SYA staff was prepared and submitted WUA self rating documents from October-2020 to December-2022 (9 quarters) in the following tanks.

S.No	Mandal	Village	Tank/WUA
1	Rudravaram	Chinnakambalauru	Kotha Cheruvu
2	Rudravaram	Peruru	B Nagireddipalli Cheruvu
3	Jupadu Bunglow	Parumanchala	Parumanchala MI Tank
4	Bandi Atmakur	Narayanapuram	Thummala Cheruvu
5	Bandi Atmakur	Peddadevalapuram	Yerra Cheruvu
6	Allagadda	Kotakandukuru	Vakkileru Anicut
7	Sirivella	Boyalakuntla	Rangaraju Cheruvu
8	C.Belagal	C.Belagal	C Belagal Cheruvu
9	Chagalamarri	Mutyalapadu	Mutyalapadu MI Tank
10	Allagadda	Ahobilam	Bhavanasi & Utlavagu
11	Uyyalawada	Rupanagudi	Rupanagudi MI Tank
12	Gadivemula	Manchalakatta	Manchalakatta MI Tank
13	Jupadu Bungalow	Mandlem	Mandlem Tank
14	Krishnagiri	Kambalapadu	Penumada MI Tank
15	Veldurthi	Veldurthi	Veerannagattu MI Tank
16	Dhone	Venkatapuram	Venkatapuram MI Tank
17	Kowtalam	Valluru	Valluru MI Tank
18	Adoni	Naganathahalli	Garji Vanka MI Tank
19	Halhavarvi	Kaminahal	Kaminahal MI Tank
20	Aluru	Hathi Belgal	Hathi Belgal Tank
21	Devanakonda	Jilledubudakala	Jilledubudakala Tank (Kanugalakunta)
22	Devanakonda	Karivemula	Karivemula MI Tank
23	Holagunda	Hebbatam	Challa Vanka MI Tank
24	Aspari	Chinnahothur	Chinnahothur MI Tank
25	Halhavarvi	Chintakaunta	Chintakaunta MI Tank
26	Owk	Uppalapadu	Hythakhan Tank
27	Aspari	Muthukur	Muthukur MI Tank
28	Devanakonda	Nelathalamarri	Nelathalamarri MI Tank
29	Adoni	Isvi	Pedda Cheruvu MI Tank
30	Jupadu Bungalow	Thangadencha	Thangadencha MI Tank
31	Dhone	Udumulapadu	Udumulapadu MI Tank

- SO-SYA team was collected beneficiary list in Agriculture and Horticulture data in Nandyala and Kurnool districts under APIIATP and submitted in DPU office.

Paraworkers Aggrements and Duty certificates:

- SO-SYA team coordinated with the Para workers and competent authorities (WUA presidents/ DEEs) for the agreements and duty certificates for one year extension period for the following tanks.

S.No	Mandal	Village	Tank/WUA	Remarks
1	Rudravaram	Chinnakambalauru	Kotha Cheruvu	
2	Rudravaram	Peruru	B Nagireddipalli Cheruvu	
3	Bandi Atmakur	Peddadevalapuram	Yerra Cheruvu	
4	Allagadda	Kotakandukuru	Vakkileru Anicut	
5	Chagalamarri	Mutyalapadu	Mutyalapadu MI Tank	
6	Uyyalawada	Rupanagudi	Rupanagudi MI Tank	
7	Jupadu Bungalow	Mandlem	Mandlem Tank	
8	Krishnagiri	Kambalapadu	Penumada MI Tank	
9	Veldurthi	Veldurthi	Veerannagattu MI Tank	
10	Kowtalam	Valluru	Valluru MI Tank	
11	Halhavarvi	Kaminahal	Kaminahal MI Tank	
12	Aluru	Hathi Belgal	Hathi Belgal Tank	
13	Allagadda	Ahobilam	Bhavanasi &utlavagu	
14	Bandi Atmakur	Narayanapuram	Thummalacheruvu	
15	Gadivemula	Manchalakatta	Manchalakatta Mi Tank	
16	Adoni	Naganathanahalli	Garjivanka MI Tank	
17	Jupadubanglow	Parumanchala	Parumanchala MI Tank	Resigned
18	Sirivell	Boyalakuntla	Rangaraju Cheruvu	Resigned
19	C.Belagal	C.Belagal	C.Belagal Cheruvu	Resigned

- SO-SYA team coordinated with the competent authorities (WUA presidents/ DEEs) for the selection of Para workers and conclude the agreements for the following tanks in 3rd TAC.

S.No	Mandal	Village	Tank/WUA
1	Dhone	Udumulapadu	Udumulapadu Mi Tank
2	Holagunda	Hebbetam	Challavanka Mi Tank
3	Adoni	Isvi	Pedda Cheruvu Mi Tank
4	Devanakonda	Karivemula	Karivemula Mi Tank

5	Aspari	Chinna Hothuru	Chinna Hoturu Mi Tank
6	Devanakonda	Jilledubudakala	Jilledubudakala Mi Tank
7	Aspari	Muthukur	Muthukur Mi Tank
8	Devanakonda	Nelathalamarri	Nelathalamarri Mi Tank
9	Halharvi	Chinthakunta	Chinthakunta Mi Tank
10	Owk	Uppalapadu	Hythakhan Tank
11	Jupadu Bungalow	Thangadencha	Thangadencha MI Tank
12	Jupadu Bungalow	Parumanchala	Parumanchala MI Tank
13	Dhone	Venkatapuram	Venkatapuram MI Tank
14	Sirivella	Boyalakuntla	Rangaraju Cheruvu
15	C.Belagal	C.Belagal	C.Belagal Cheruvu

- SO-SYA team collected Para workers honorarium duty certificates from the Competent authorities in the following tanks (DEEs)

S.No	Mandal	Village	Tank/WUA
1	Rudravaram	Chinnakambalauru	Kotha Cheruvu
2	Rudravaram	Peruru	B Nagireddipalli Cheruvu
3	Jupadu Bunglow	Parumanchala	Parumanchala MI Tank
4	Bandi Atmakur	Narayanapuram	Thummala Cheruvu
5	Bandi Atmakur	Peddadevalapuram	Yerra Cheruvu
6	Allagadda	Kotakandukuru	Vakkileru Anicut
7	Sirivella	Boyalakuntla	Rangaraju Cheruvu
8	C.Belagal	C.Belagal	C Belagal Cheruvu
9	Chagalamarri	Mutyalapadu	Mutyalapadu MI Tank
10	Allagadda	Ahobilam	Bhavanasi & Utlavagu
11	Uyyalawada	Rupanagudi	Rupanagudi MI Tank
12	Gadivemula	Manchalakatta	Manchalakatta MI Tank
13	Jupadu Bungalow	Mandlem	Mandlem Tank
14	Krishnagiri	Kambalapadu	Penumada MI Tank
15	Veldurthi	Veldurthi	Veerannagattu MI Tank
16	Dhone	Venkatapuram	Venkatapuram MI Tank
17	Kowtalam	Valluru	Valluru MI Tank
18	Adoni	Naganathahalli	Garji Vanka MI Tank
19	Halhavarvi	Kaminahal	Kaminahal MI Tank
20	Aluru	Hathi Belgal	Hathi Belgal Tank
21	Devanakonda	Jilledubudakala	Jilledubudakala Tank (Kanugalakunta)

22	Devanakonda	Karivemula	Karivemula MI Tank
23	Holagunda	Hebbatam	Challa Vanka MI Tank
24	Aspari	Chinnahothur	Chinnahothur MI Tank
25	Halhavarvi	Chintakaunta	Chintakaunta MI Tank
26	Owk	Uppalapadu	Hythakhan Tank
27	Aspari	Muthukur	Muthukur MI Tank
28	Devanakonda	Nelathalamarri	Nelathalamarri MI Tank
29	Adoni	Isvi	Pedda Cheruvu MI Tank
30	Jupadu Bungalow	Thangadencha	Thangadencha MI Tank
31	Dhone	Udumulapadu	Udumulapadu MI Tank

Trainings

- SO-SYA team conducted Participatory Rural appraisals (PRAs) with the coordination of DPU-WRD officials, line department officials, secretariat staff, WUA members, fishermen community and also villagers, drawn the village map, resource map with the various colors ,data collection, after completion of data collection we prepared and Submitted 25 Tank Development Plans for the following tanks

S.No	Mandal	Village	Tank/WUA
1	Done	Venkatapuram	Venkatapuram MI Tank
2	Uyyalawada	Rupanagudi	Rupanagudi MI Tank
3	Jupadu Bunglow	Parumanchala	Parumanchala MI Tank
4	Jupadu Bungalow	Mandlem	Mandlem Tank
5	Allagadda	Kotakandukuru	Vakkileru Anicut
6	Kowthalam	Valluru	Valluru MI Tank
7	Krishnagiri	Kambalapadu	Penumada MI Tank
8	Veldurthi	Veldurthi	Veerannagattu MI Tank
9	Gadivemula	Manchalakatta	Manchalakatta Mi Tank
10	Adoni	Naganathahalli	Garji Vanka MI Tank
11	Halhavarvi	Kaminahal	Kaminahal MI Tank
12	Aluru	Hathi Belgal	Hathi Belgal Tank
13	Allagadda	Ahobilam	Bhavanasi &utlavagu
14	Sirivella	Boyalakuntla	Rangaraju Cheruvu
15	Aspiri	Muthukuru	Muthukuru MI Tank
16	Holagunda	Hebbatam	Challavanka MI Tank
17	Aspiri	Chinnahuthuru	Chinnahothuru MI Tank
18	Halaharvi	Chinthakunta	Chinthakunta MI Tank
19	Owk	Uppalapadu	Hythakhan Tank

20	Adoni	Isvi	Pedda Cheruvu MI Tank
21	Adoni	Peddaharivanam	Saranalavanka MI Tank
22	Dhone	Udumulapadu	Udumulapadu MI Tank
23	Pathikonda	Pathikonda	Pathikonda MI Tank
24	Devanakonda	Nelathalamarri	Nelathalamarri MI Tank
25	Jupadu Bunglow	Thangedancha	Thangedancha MI Tank

- SO-SYA has organized **"Training Programme for Para Workers on Book Keeping and their Roles & Responsibilities"** in AARDIP Office, Adoni, Kurnool District on 25th February 2022 to Para Workers and submitted the report.

The following points were discussed.

- Project Objectives and Goals.
- Roles and responsibilities of Para worker.
- APFMIS Act
- Water Use Associations(WUAs)
- Sub committees.
- Book Keeping
- Linkages with line departments









- SO-SYA staff member Mr.S.C.Hassain-CMS-TL and Ms.V.Narmada-Resource Person were participated in the training program " ToT program on Institutional Strengthening of WUAs " to APDs and Team Leaders and Resource persons at APSIRD, Vijayawada on 27th and 28th July 2022. The following points discussed in the training program.
    - APFMIS Act,
    - WUA office building guidelines/issues,
    - MIS/GIS Applications,
    - WUA records,
    - Crop planning and water budgeting,
    - SO Performance,
    - Convergence with line departments.

- SO-SYA has organized **"Awareness Generation on implementation of APIIATP Project Activities Training Programme for WUA members and ayacutdars"** in the following tanks with the support of APDs including all line departments, and distributed the leaflets to all the participants.

S.No	Name of the Mandal	Name of the Village	Name of the Tank	Date of the Training Programme	Participants		
					Male	Female	Total
1	Rudravaram	Chinnakambalauru	Pedda Reddy Cheruvu	8th August 2022	35	13	48
2	Allagadda	Ahobilam	Bhavanasi & Utlavagu	11th August 2022	36	10	46
3	Rudravaram	Kondamayapalli	Gamgamma Cheruvu	12th August 2022	34	11	45
4	Devanakonda	Jilledubudakala	Jilledubudakala Tank	16th August 2022	35	14	49
5	Tuggali	Nallagundla	Ramagiri Tank	17th August 2022	35	9	44
6	Rudravaram	Chinnakambalauru	Kotha Cheruvu	18th August 2022	32	17	49
7	Rudravaram	Chinnakambalauru	Anki Reddy PR Tank	26th August 2022	30	16	46
8	Rudravaram	Chandaluru	Gangi Reddy PR Tank	27th August 2022	33	10	43
9	C.Belagal	Palukudoddi	Palukudoddi Cheruvu	7th September2022	35	14	49
				Grand Total	**305**	**114**	**419**

- **Outcome of the training program**: At the end of the training ayacutdars and farmers got awareness on APIIATP project component wise activities ,WUA books, Sub committees, Civil works, line department linkages and schemes. Water use efficiency methods in different crops and post-harvest management activities etc,



Ground Water Department Trainings:

- 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.









Sl No	Tank Name	Village	Mandal	Dates of Training	No.of Paricipant Male	No.of Paricipant Female	Total Participants
1	2	3	4	6	7	8	9
1	Rangaraju Cheruvu	Boyalakuntla	Sirivella	11th October-2021	28	9	37
2	Bhavanasi & Utlavagu	Ahobilam	Allagadda		29	10	39
3	Hythakhan Tank	Uppalapadu	Owk	12th October-2021	28	13	41
4	Rupanagudi MI Tank	Rupanagudi	Uyyalawada		28	8	36
5	Pedda Reddy Cheruvu	Chinnakambalauru	Rudravaram	14th October-2021	26	17	43
6	Vakkileru Anicut	Kotakandukuru	Allagadda		25	10	35
7	Kotha Cheruvu	Chinnakambalauru	Rudravaram	16th October-2021	28	14	42
8	Anki Reddy PR Tank	Chinnakambalauru	Rudravaram		26	15	41
9	B Nagireddipalli Cheruvu	Peruru	Rudravaram	18th October-2021	30	9	39
10	Vavilala PR Tank	Peruru	Rudravaram		29	9	38
11	Challa Vanka MI Tank	Hebbatam	Holagunda	19th October-2021	32	6	38
12	Saranala Vanka MI Tank (Maha Yogi Laksmamma Cheruvu)	Pedda Harivanam	Adoni		29	12	41
13	Santha Cheruvu	Kondamayapalli	Rudravaram	20th October-2021	28	9	37
14	Gamgamma Cheruvu	Kondamayapalli	Rudravaram		27	8	35
15	Gangi Reddy PR Tank	Chandaluru	Rudravaram	21st October-2021	26	10	36
16	Buchi Reddy PR Tank	Chandaluru	Rudravaram		29	9	38
17	Uricheruvu (Pathikonda MI Tank)	Pathikonda	Pathikonda	22nd October-2021	28	8	36
18	Chinnahothur MI Tank	Chinnahothur	Aspari		28	9	37
19	Valluru MI Tank	Valluru	Kowtalam	23rd October-2021	32	11	43
20	Pedda Cheruvu MI Tank	Isvi	Adoni		33	6	39
21	Palukudoddi Cheruvu	Palukudoddi	C.Belagal	10th November-2021	29	12	41
22	Ramagiri Tank	Nallagundla	Tuggali		28	7	35
23	Kaminihal MI Tank	Kaminahal	Halhavarvi	11th November-2021	30	6	36
24	Chinthakunta MI Tank	Chinthakunta	Halhavarvi		29	9	38
25	Somayajulapalli MI Tank	Somayajulapalli	Orvakal	12th November-2021	30	7	37
	Total Number of Participants				**715**	**243**	**958**

❖ **SO staff was organized Crop Water Budget (CWB) workshops in 2 tanks.**

1. Manchalakatta MI Tank on 07.01.2022 and

2. Parumanchala MI Tank on 10.01.2022

- 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.





- SO-SYA has organized **"Crop Water Budget (CWB) workshops for WUA members and ayacutdars"** in the following tanks with the support of APDs including all line departments, and distributed the leaflets to all the participants.

S.No	Name of the Tank	Name of the Village	Name of the Mandal	Date of the Training Programme	Participants		
					Male	Female	Total
1	Garjivanka MI Tank	Naganaghanahalli	Adoni	5/12/2022	31	7	38
2	Pedda Cheruvu MI Tank	Isvi	Adoni	6/12/2022	30	6	36
3	Penumada MI Tank	Kambalapadu	Krishnagiri	7/12/2022	35	8	43
4	C.Belagal Cheruvu	C.Belagal	C.Belagal	8/12/2022	31	5	36
5	Veerannagattu MI Tank	Veldurthi	Veldurthi	9/12/2022	36	6	42
6	Ramagiri Tank	Nallagundla	Tuggali	10/12/2022	28	6	34
7	Pedda Cheruvu	Nallachelimella	Devanakonda	12/12/2022	29	6	35
8	Nelathalamarri MI Tank	Nelathalamarri	Devanakonda	13/12/2022	32	6	38
9	Uricheruvu (Pattikonda MI Tank)	Pattikonda	Pattikonda	14/12/2022	30	7	37
10	Muthukuru MI Tank	Muthukuru	Aspari	15/12/2022	30	6	36
11	Kothacheruvu	Chinna Kambaluru	Rudravaram	5/1/2023	31	8	39
12	Rangaraju Cheruvu	Boyalakuntla	Sirvella	6/1/2023	31	7	38
13	Pothuraju Cheruvu	Ahobilam	Allagadda	7/1/2023	28	8	36
14	Venkatapuram MI Tank	Venkatapuram	Dhone	9/1/2023	33	8	41
15	Udumulapadu MI Tank	Udumulapadu	Dhone	10/1/2023	31	6	37
16	Mandlem Tank	Mandlem	Jupadubung low	11/1/2023	34	8	42
17	Parumanchala MI Tank	Parumanchala	Jupadubung low	12/1/2023	30	6	36
18	Tangadancha MI Tank	Tangadancha	Jupadubung low	13/1/2023	31	7	38
				Grand Total	**568**	**129**	**691**

In this training we discussed the following points:

- June to October Rainfall data
- Water availability in the tanks and bore wells
- Water usage for the khariff 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

- **Outcome of the training program**: At the end of the training WUA members and ayacutdars got awareness on tank civil (repair, rejuvenation) works, project interventions (climate resilience) agriculture, horticulture, Ground water and fisheries interventions in tank and village based tank/ cascade development plan. The requirements of the ayacutdars incorporate in the plans.



Fisheries Department Trainings:

- SO-SYA team conducted with the support of APDs and Fisheries Department "One-day Orientation Training Program for Fishermen co-op society members on "Management of Fishery Wealth in the Minor Irrigation Tanks under Fisheries Component of APIIATP" was held on 26th October, 2021 at IFTC, JD Fisheries Office, Bangarupet, Kurnool.





- SO-SYA team organized "One-day Orientation Training Programme for Village Fisheries Assistants (VFAs) and Assistant Fisheries Inspectors (AIFs) on "Hatchery Management and Fish seed Rearing in Government Fish Seed Farms" in Fisheries Component under APIIATP was held on 13th September, 2022 at IFTC, JD Fisheries Office, Bangarpet and Fish Seed form Kurnool. APDs also participated in the training program.








- SO-SYA team organized "One-day Orientation Training Programme for Village Fisheries Assistants (VFAs) and Assistant Fisheries Inspectors (AIFs) on "Hatchery Management and Fish seed rearing in Government Fish Seed Farms" in Fisheries Component under APIIATP was held on 8th November, 2022 at Fish Seed form Nandyal.




- ❖ SO-SYA has organized **"Training Programme for Farmers on Horticulture Schemes in APIIATP"** in the Vakkileru Anicut at Kotakandukuru village, Allagadda Mandal on 04.06.2022 with the support of APDs and Horticulture department staff. Mr.Sreedhar –Horticulture Officer explained about Horticulture Schemes in APIIATP and regular departmental schemes in Vegetables, flowers, palm oil trees and Fruits.
- ❖



Agriculture Department Trainings:

- SO-SYA staff was organized Agriculture depart trainings in tha following tanks.At the end of the taining ayacutdars got awareness on agriculture department schems in APIIATP project and IPM and NPM Pracices.total paricipants are 113 ayacutdars.

S.No	Date	Mandal	Village	Tank/WUA	Male	Female	Total
1	14.02.2023	Krishnagiri	Kambalapadu	Penumada MI Tank	30	5	35
2	20.02.2023	C.Belagal	C.Belagal	C Belagal Cheruvu	32	6	38
3	25.02.2023	Devanakonda	Karivemula	Karivemula MI Tank	34	6	40
Total					96	17	113



PMU Visits:

- SO-SYA team coordinated with the concerned AEEs/AEs and APDs for the field visits of PMU APIIATP members in Mandlem. Parumanchala, Thangedancha, Narayanapuram and Peddadevalapuram villages on 23rd and 24th August-2021. Sri .Chandrashekhar-ID Expert from PMU visited the above tanks and interacted with the ayacutdars and verified WUA books.







- SO-SYA team coordinated field visits for Sri.K.S.Sastry – JD Ground Water & Water audit department, Vijayawada from PMU and Sri.H.M.Raghuram – AD Ground Water from Kurnool along with APDs in Chinnakambaluru, Ahobilam, Udumulapadu and Venkatapuram villages on 25th and 26th November-2021. They interacted and discussed the previous water available status and present water availability in tanks with the WUA members and ayacutdars. After discussion they gave some suggestions in water saving techniques and cultivate ID crops it is better for all to get more extent to be cultivated







- SO-SYA team was mobilized & organized the World Bank team filed visit along with the APDs on 25th August 2022 at Nandyal Fish Seed Farm. The following officials were participated.
    - Sri Martin Kumar- Fisheries expert from World Bank
    - Sri Raghurami Reddy-DPD,Nandyala
    - Sri Raghava Reddy-JD Fisheries
    - Sri Heera Naik-JD fisheries from Vijayawada
    - Sri Rathan raju-CADA Subject Expert(PMU)
    - Sri Papa Rao-DE-Fisheries(Fisheries Department)
    - Sri Sandhya Rani-AD-Fisheries
    - Sri Pamanna-FDO

  In this visit the following points are majorly discussed.
    - Each fisheries committee has to develop an entrepreneur.
    - All FCS members has to utilize the department scheme.
    - FCS members has to select quality seed for fish production.
    - FCS members has to participate in department trainings



- SO-SYA staff was participated in the PMU subject experts filed visit along with APDs in ,Muthukuru and Udumulapaduvillage on 23rd February 2023. The PMUSubject experts are
    - M.M.Rao-Agribusiness expert
    - T.V.Subbarao-AD horticulture

    - Interacted with the ayacutdars on crops in both seasons and also discussed about water availability.
    - Discussion on Line department schemnes and action plan.

- Interacted with the FPO members, and verified the FPO books and discussed about the FPO activities and suggested utilize project scheme and regular departmental schemes.
- PMU officers interacted with line department staff and sachivalayam staff, WUA members, farmers FPO members of muthukuru Village aspari Mandal & Udumulapadu village, Dhone Mandal and district agriculture and horticulture officers along with APDs and SO staff.



- SO-SYA staff was participated in the PMU subject experts filed visit along with APDs in ,Mandlem and Muthukuru and Udumulapaduvillage on 28th February 2023 and 1st March2023. The PMUSubject experts are
  - P.Chandra sekhar-Social and ID expert
  - K.S.Sastry-Joint Director(GW) expert
  - K.S.Sekhar- Engeneering expert

- Interacted with the ayacutdars on crops in both seasons and also discussed about water availability.
- Interacted with borewells ayacutdars and discussed on Ground Water aspects and monitored PGM wells and pegiometer.
- Discussion on Line department schemnes and action plan.
- Interacted with the FPO members, and verified the FPO books and discussed about the FPO activities and suggested utilize project scheme and regular departmental schemes.

- Monitored Civil Works and interacted with concerned DEEs and AEEs.
- PMU subject experts team ee, jd ground water and social &id visited mandlem village jupadu bunglow mandal and muthukuru village aspari mandal.and Udumulapdu village line department officials follows concerned de,ae,dgo ground water kurnool, 3 apds also co-ordinated the visit and SO staff are also participated
- On 1st March-2023 PMU officers EE, JD Ground water, social & ID expert visit Udumulapadu tank and interacted with DPD, District ground water officer,AE, ground water department staff, APDs, sarpanch,WUA members, farmers and sachivalayam staff.coordinated by so staff.






- SO-SYA staff was participated in the filed visit along with CTRAN staff in the following Tanks from 21st April to 26th April 2022. After discussion with ayacutdars CTRAN field staff filled the formats. In this formats the following points are majorly discussed.

- Ayacutdars family details.
- Ayacutdars land particulars.
- Ayacutdars income sources.
- Ayacutdars with department schemes linkages.
- Ayacutdars facilities to market their crops.

S.No	Type	Name of the Mandal	Name of the village	Name of the Tank
1	Sample - LBT	Rudravaram	Chandaluru	Gangireddy Pr Cheruvu
2	Sample - LBT	Rudravaram	Peruru	Vavilala Perur Cheruvu
3	Control	Rudravaram	Chilakaluru	Chennareddy Cheruvu
4	Sample	Bandiatmakur	Peddadevalapuram	Yerra Cheruvu
5	Sample	Dhone	Venkatapuram	Venkatapuram MI Tank





- SO-SYA staff was participated in the filed visit along with CTRAN Subject experts' visits in the following Tanks from 30th April 2022. The CTRAN Subject experts are **1.S.S.Kandagal – Agri expert**

  2.S.V.Chalapathi- Social Expert,

  3.H.Ravi Shankar – Engineering expert.

  The following points are discussed in the below tanks.

- Interacted with the ayacutdars on crops in both seasons and also discussed about water availability and Verified the WUA (9) books and given some suggested in the updating of books.
- Interacted with the FCS members, discussed about the Fish activities and suggested utilize project scheme and regular departmental schemes.
- Monitored civil works.

S.No	Type	Name of the Mandal	Name of the village	Name of the Tank
1	Sample - LBT	Rudravaram	Chandaluru	Gangireddy Pr Cheruvu
2	Sample - LBT	Rudravaram	Peruru	Vavilala Perur Cheruvu
3	Control	Rudravaram	Chilakaluru	Chennareddy Cheruvu
4	Sample	Bandiatmakur	Peddadevalapuram	Yerra Cheruvu
5	Sample	Dhone	Venkatapuram	Venkatapuram MI Tank





- SO-SYA staff was participated in the CTRAN Subject experts' filed visit along with APDs in Apiri Mandal,Muthukuru village and Muthukuru MI Tank on 28th January 2023. The CTRAN Subject experts are
  - Radhakrishna
  - B.K.Pehly
  - Aitanshalmohapatra

  The following points are discussed in the meeting.
  - Interacted with the ayacutdars on crops in both seasons and also discussed about water availability and Verified the WUA (9) books and given some suggested in the updating of books.
  - Interacted with the FPO members, and verified the FPO books and discussed about the FPO activities and suggested utilize project scheme and regular departmental schemes.
  - Also CTRAN evaluation team interacted with district agriculture officer, district horticulture officer, district ground water officer along with agriculture officers, horticulture officers and Apds.





- SO-SYA staff was participated in the CTRAN Subject experts' filed visit along with APDs in Mutyalapadu and Rupanagudi and Chandaluru village on 27th February 2023. The CTRAN Subject experts are

  - S.S.Kandagal-Agriculture expert
  - H.Ravishankar-Engeneering expert
  - S.V.Chalapathi- Social Expert,
  - P.Vijayakumar-Fisheries expert.
  - Nadil Hassan-Environmental expert.

- Interacted with the ayacutdars on crops in both seasons and also discussed about water availability and Verified the WUA (9) books and given some suggested in the updating of books.
- Interacted with the FCS members, and discussed about the FCS activities and suggested utilize project scheme and regular departmental schemes.
- Monitored Civil Works and interacted with concerned DEEs and AEEs.
- Interacted with the ayacutdars on environmental aspects.
- Also CTRAN evaluation team visited mutyalpadu, rupangudi and chandaluru villages and interacted with WUA members, farmers and FCS members and also AEs/DEs, agriculture staff, horticulture staff, fisheries staff, and also interacted with DPD along with APDs.









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	17.02.2023	Rudravaram	Machinenipalli	Peddacheruvu
2	17.02.2023	Rudravaram	Chandaluru	Rallavagu Cheruvu
3	21.02.2023	Rudravaram	Chinnakambaluru	Katama Cheruvu
4	22.02.2023	Allgadda	Yadawada	Turpu Cheruvu

5	23.02.2023	Bandi Atmakuru	Santhajuturu	Chandanapu Cheruvu
6	24.02.2023	Rudravaram	Machinenipalli	Pedda Cheruvu
7	25.02.2023	Rudravaram	Chadaluru	Rallavagu Cheruvu
8	27.02.2023	Rudravaram	T.Limgmdinne	Chinthala Cheruvu
9	28.02.2023	Rudravaram	Chadaluru	Rallavagu Cheruvu
10	10.04.2023	Sirivella	Gangavaram	Gangavaram Cheruvu
11	15.04.2023	Sirivella	Chennuru-Isukapalli	Thuvva Cheruvu
12	18.04.2023	Banaganapalle	Kypa	Kypa Cheruvu
13	20.04.2023	Banaganapalle	Ramatheertham	Ramatheertham Ceruvu
14	29.04.2023	Mahanandi	Basapuram	Basapuram Cheruvu
15	09.05.2023	Kothapalli	Kothapalli	Kothapalli Cheruvu
16	10.05.2023	Kothapalli	Nandikunta	Nandikunta Cheruvu
17	11.05.2023	Kothapalli	Dudyala	Dudyala Cheruvu
18	12.05.2023	Kothapalli	Gokavarav	Gokavaram Cheruvu
19	18.05.2023	Atmakuru	Vadlaramapuram	Vadlaramapuram Cheruvu
20	19.05.2023	Atmakuru	Indireswaram	Indireswaram Cheruvu
21	20.05.2023	Kothapalli	Guvvalakuntla	Guvvalakuntla Cheruvu

PHOTO GALLERY


















GPS Map Camera
Mandaluru, Andhra Pradesh, India
5GVJ+F8V, Mandaluru, Andhra Pradesh
518543, India
Lat 15.193754°
Long 78.53077°


Google
Erragudidinne, Andhra Pradesh, India
7G4C+JG5, Erragudidinne,
Andhra Pradesh 518594, India
Lat 15.266626°
Long 78.521394°
24/02/23 04:04 PM GMT +05:30





2.3. AP JALJEEVAN MISSION NANDYAL & KURNOOL DISTRICTS OF ANDHRA PRADESH.

PROJECT BACKGROUND:

The Central Government assistance to States for rural water supply began in 1972 with the launch of Accelerated Rural Water Supply Programme. It was renamed as National Rural Drinking Water Programme (NRDWP) in 2009, which is a centrally sponsored scheme with fund sharing between the Centre and the States. Under NRDWP, one of the objectives was to "enable all households to have access to and use safe & adequate drinking water within premises to the extent possible". It was proposed to achieve the goal by 2030, coinciding with the United Nation's Sustainable Development Goals. But now, it has been planned to achieve the goal by 2024 through Jal Jeevan Mission (JJM).

1 Jal Jeevan Mission (JJM)

Government of India has restructured and subsumed the ongoing National Rural Drinking Water Programme(NRDWP) into JalJeevan Mission (JJM) to provide Functional Household Tap Connection (FHTC) to every rural household i.e., **HarGharNal Se Jal** (HGNSJ) by 2024.

The following kinds of works/ schemes are proposed to be taken up under JJM:

i.)In-village water supply (PWS) infrastructure for tap water connection to every household;

ii.) Reliable drinking water source development/ augmentation of existing sources;

iii.) Transfer of water (multi-village scheme; where quantity & quality issues are there in the local water sources);

iv.) **Technological intervention** for treatment to make water potable (where water quality is an issue, but quantity is sufficient);

v.) **Retrofitting** of completed and ongoing piped water supply schemes to provide FHTC and raise the service level;

vi.) **Grey water management**;

vii.) **Capacity building** of various stakeholders and support activities to facilitate the implementation.

1.2 Service level delivery under JJM:

The Goal of JJM is to provide **functional household tap connection** (FHTC) to every household with service level at the rate of **55 litres per capita per day** (lpcd).

The institutional mechanism under JJM:

i)	National level	National JalJeevan Mission
ii)	State level	State Water and Sanitation Mission (SWSM)
iii)	District level	District Water and Sanitation Mission (DWSM)
iv)	Gram Panchayat level	PaaniSamiti/ Village Water & Sanitation Committee (VWSC)/ User group

1. Prior to the launch of the JJM by Government of India(GoI) in 2019, Government of Andhra Pradesh proactively initiated a focused approach on the Rural Water supply sector by conceptualizing a project by the name "JALADHARA" in 2019. This project proposed to draw water from sustainable surface sources and supply potable water quality at the rate of 85 LPCD and supply the same at village or habitation level OHTs. The gram panchayats as mandated by constitutional provisions are responsible for ensuring water supply in the rural areas. The reason for the shift to surface water is due to the unsustainability of large number of rural water supply schemes dependent on ground water source. Nearly 85 percent of rural drinking water schemes to large multi village schemes is also a response to the effect of climate change, recurrent droughts and unreliable monsoon as the experience of Andhra Pradesh state in the new millennium. GoAP aims to cover the entire rural population of the state with sustainable water supply in terms of quantity, quality and reliability and would like to synergize with the JJM in ensuing 100% coverage of rural households with fully FHTC.

2.PROJECT OBJECTIVES:

The broad objectives of the Mission are:

- To provide FHTC to every rural household.
- 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 business

3.Activities completed and methodology followed:

ACTIVITIES COMPLETED:

- Strengthening of Existing Line departments
- Training provided of the Stakeholders as well as appointed staffs at RWSS Sub Divisional Level
- Establishment and formation of Village Water Sanitation Committee (VWSC) in 645 villages through Participatory Rural Appraisal (PLA) technique and 645 nos of Village Action Plan have also been completed
- Community Mobilization has done and Social Audit has been done
- Sensitized program objectives among 645 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 645 villages.

4.Quality Output Log Including Methodology and Way of Verification

Timeframe of Milestones and Activities:

4.1.Planning & Mobilization Phase: (Tentatively Three Months)

Sl. No.	Mile Stone	Activity	Out Come and Deliverables
1.	Constitution of Gram Panchayat sub-committee (VWSC/GPWSC) and opening bank accounts.	▪ Gram Sabha Meeting. ▪ Constitution and Activation of VWSC/GPWSC. ▪ VWSC/GPWSC Orientation on JJM and role and responsibility of VWSC/GPWSC. ▪ Opening of Bank Account for Capex and Opex.	▪ FunctionalVWSC/GPWSC. ▪ Monthly Meeting and Proceedings. Clear understanding on JJM implementation process,activity and outcome. ▪ Functional Bank Accounts of Capex and Opex.
2	Verification of Base Line Data	▪ Verification of Base Line Data ▪ Existing FHTC survey. ▪ Survey for Water Security Plan(WSP)	▪ Verification report. ▪ Existing FHTC report. ▪ Data and Survey report for Water Security Plan(WSP)
3	Consent of Households for Construction of PWS and O&M.	▪ One Large Community Meeting with all stake holders and members of VWSC/GPWSC and personal contact to Household heads to obtain Consent of minimum 80% Households for PWS, Community Contribution in capex and to pay monthly user charges for O&M.	▪ Consent of at least 80% Households for Construction of PWS and O&M. ▪ Acceptance Letter from Gram Panchayat.
4	Community Contribution (Capex).	▪ Inter Personal Communication (IPC) with all Households. ▪ Monthly Women Meeting. ▪ Monthly Men& Women Common Group Meeting. ▪ Monthly rally and Hand Wash Event.	▪ Collection of at least 30% of desired Community Contribution. ▪ Community participation and understanding on water and sanitation management to improve health,

			nutrition, sanitation and economic status based on present indicators.
5	Finalization and Approval of VAP	▪ PRA (Participatory Rural Appraisal) Exercise and Socio-Economic Assessment and resource mapping for VAP. ▪ Water Quality Status of Sources. FTK training to 5 Women ▪ Facilitate Community to prepare waste water management plan. ▪ Identification of Land for PWS. ▪ Facilitate Community for preparation of VAP. ▪ Preparation of VAP with Community. ▪ Finalization of VAP along with community and Implementation Agency. ▪ Organise Open Meeting of Gram Sabha for approval of VAP by the consent of minimum 80% of people.	▪ Approved Village Action Plan (VAP).
6	Arrangement of Skilled manpower for PWS	▪ Identification of the persons for skill development as Mason, Electrician, Plumber, Pump Operator and Motor Mechanics through Pradhan Mantri Kaushal Vikas Yojana (PMKVY) and provide list of such persons to DWSM.	▪ List of persons for training of Mason, Electrician, Plumber, Pump Operator and Motor Mechanics.
7	Signing of Agreement.	▪ Signing of Tri-Partite agreement for the execution of PWS with VWSC/GPWSC and Contractor.	▪ Construction Started.

4.2.Implementation Phase:(Tentatively Six Months):

Sl. No.	Mile Stone	Activity	Out Come and Deliverables
1.	Grievance Redressal Mechanism.	Identification of place for wall writing to display concerned contact number. Monthly review andReporting.	▪ Effective Grievance Redressal Mechanism.
2.	Community Contribution (Capex)	▪ One large village meeting. ▪ Inter Personal Communication (IPC) with all Households. ▪ Monthly Women Meeting. ▪ Monthly Men& Women Common Group Meeting. ▪ Monthly rally and Hand Wash Event.	▪ Desired Community Contribution of Capex. ▪ Community participation and understanding on water and sanitation management to improve health, nutrition, sanitation and economic status.
3	Quality Assurance.	▪ Monitoring of Construction Quality of PWS with VWSC/GPWSC.	▪ Quality PWS.
4.	House Hold Tap Connection.	▪ Inter Personal Communication(IPC)	▪ At least 80% Household Tap Connection.
5.	O&M Preparedness.	▪ Training on Financial Management and Record Keeping. ▪ Gram Sabha Meeting.	▪ Understanding about role and responsibility of VWSC/ GPWSC. ▪ Transparency through recordkeeping. ▪ Financial Management Plan and bylaws for scheme sustainability through HH monthly user charges.

4.3 Post-Implementation Phase: (Tentatively, Three Months):

Sl No	Mile Stone	Activity	Out Come and Deliverables
1.	Functional House Hold Tap Connection.	▪ Inter Personal Communication(IPC)	▪ 100% Functional House Hold Tap Connection

2.	Collection of Monthly User Charges.	▪ Two DaysMiking. ▪ One large villagemeeting. ▪ Inter Personal Communication (IPC) with allHouseholds. ▪ Monthly Woman CommunityMeeting. ▪ Monthly Men & Women Common GroupMeeting. ▪ Monthly rally and HandWash Event.	▪ Collection of Monthly User Charges from minimum 80%Households. ▪ Community participation and understanding on water and sanitation management to improve health, nutrition, sanitation and economic status.
3.	Quality Assurance	▪ Source Water Quality Test ofPWS. ▪ Social Audit withcommunity, VWSC/GPWSC UPJN and Contractor.	▪ Water QualityReport. ▪ Social Audit andReport.
4.	Most Significant Change (MSC) stories	▪ Discussion with VWSC/GPWSC, RWS&S andDWSM.	▪ Documented story of change one from each cluster

5.Results/outcomes achieved:

a.Strengthening of convergence with the existing Line departments

b.Trainings provided of the Stakeholders as well appointed staffs at District, Block and Village Level

c. Formation of Village Water Sanitation Committee (VWSC) in 645 villages through Participatory Rural Appraisal (PRA) technique and 645nos of Village Action Plan have also been completed

d. Community Mobilization has done and Social Audit has been done

e.Sensitized program objectives among 645 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 are there

j. Social Mapping Exercise and resource mapping has been conducted in 645 villages

PHOTO GALLARY













2.4.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 Circle

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 2021- March 2023

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 drinking water 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, water supply 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 business

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 villages

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		User Charges to be Developed/Mechanised	Opening of the accountof VWSC
		Preparation of DAPs			Micro/Macro plan ofMUC
		Submission of GPAPs and DAPs to the OWSSM			VAP, GPAP and DAPs

4th	Handholding on O&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/BCC Books 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, Block and Village Level
c. Establishment and formation of Village Water Sanitation Committee (VWSC) in 2469 villages through Participatory Rural Appraisal (PLA) technique and 2469 nos 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 are there
j. Social Mapping Exercise and resource mapping has been conducted in 2469 villages

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)/Village Water & 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







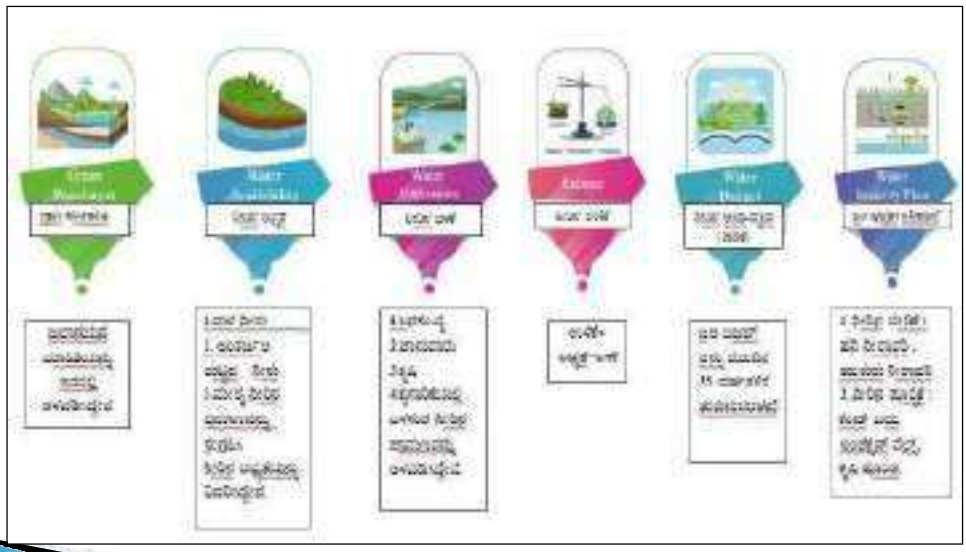






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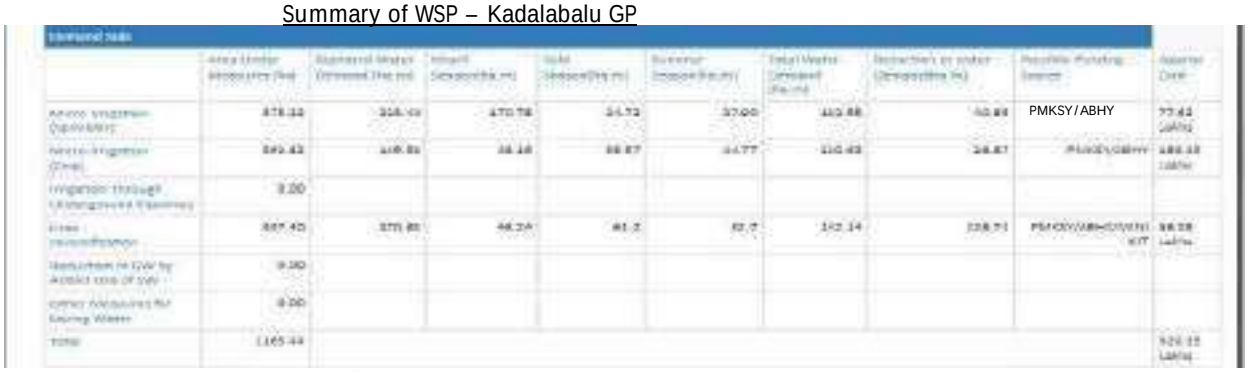

PHOTOS OF 1ST GRAMA SHABHA OF GAMA PANCHAYATS OF HAGARIBOMMANAHALLI ABOUTATAL BHUJAL YOJANA




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



	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









SCHOOL JATHA IN MORIGER









2.6. Destitute Home for Orphan Girls (DHOG), Velugodu, Kurnool District of Andhra Pradesh.

Project Components:

- Establishment of secure & healthy residential hostel building premises
- Food Arrangements
- Regular School Education
- Access to safe drinking water, medical, , cosmetic, laundry, academic support etc.,

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

Project Progress:

On eve of International Children's Day June 1, 2016, SYA has started Destitute Home for Orphan Girls at SYA, Velugodu premises. The SEED, USA provides vital financial support to this Home for making a philosophical difference in the lives of orphaned girl children and their grant goes directly to providing food, safe drinking water, education, medical care, necessary cosmetics & necessitates items and a safe environment. The SEED committed fund this until the SYA can establish long-term funding as well as individual sponsorships. Presently, the Home has 09 Orphan and Semi Orphan girls as Inmates ranging in age from 10 to17. SYA has appointed 1 Teacher, 1 Cook, 1 Aaya, 1 Watchperson, 1 Scavenger and 1 Caretaker to take allocated responsibilities

2.7 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 after that the review account transfer amount disbursed to each beneficiary.

NEWS PAPER CLIPPINGS OF THE YEAR 2022-2023

స్వచ్ఛమైన నీటిని సరఫరా చేస్తాం

పగిడ్యాల: గ్రామాల్లో ప్రతి ఇంటికి స్వచ్ఛమైన నీటిని సరఫరా చేయాలనేదే జలజీవన్ మిషన్ లక్ష్యమని ఎంపీపీ మండ్ల మల్లేశ్వరి తెలిపారు. బుధవారం మండలంలోని సంకిరేణిపల్లె గ్రామ సచివాలయం వద్ద సర్పంచ్ ప్రభాకర్‌రెడ్డి అధ్యక్షతన స్టార్ యూత్ అసోసియేషన్ ఆధ్వర్యంలో గ్రామ సభ నిర్వహించారు. ఆమె మాట్లాడుతూ ప్రజలకు రక్షిత మంచినీటి సరఫరా చేయడం పంచాయతీల విధి అన్నారు. నీటి ఆవశ్యకతపై గ్రామాల్లో అవగాహన కార్యక్రమాలు చేపట్టడం అభినందనీయమన్నారు. అనంతరం ఎంపీడీఓ వెంకటరమణ మాట్లాడుతూ పదిహేను రోజులకోసారి ట్యాంక్‌లను శుభ్రపరచి క్లోరినేషన్ చేయాలని సూచించారు. పంచాయతీ కార్యదర్శి ఉపేంద్రారెడ్డి, సచివాలయ కార్యదర్శి కోట్ల వెంకటేష్, అసోసియేషన్ సభ్యులు ఖాదర్‌వలి, సచివాలయ సిబ్బంది పాల్గొన్నారు.

సాక్షి నంద్యాల Thu, 27 October 2022 https://epaper.sakshi.co

కర్నూలు

జల జీవన్ మిషన్ పథకంపై అవగాహన



పల్లెవెలుగు, మిడుతూరు: మండల పరిధిలోని 49బన్నూరు గ్రామంలో జలజీవన్ పథకంకు సంబంధించిన విషయాలపై జల జీవన్ పథకం జిల్లా కోఆర్డినేటర్ భీమశంకర్ రెడ్డి గ్రామ ప్రజలకు అవగాహన కల్పించారు. ఈసందర్భంగా ఆయన మాట్లాడుతూ జల జీవన్ మిషన్ యొక్క ఆవశ్యకత, గ్రామ పంచాయతీ యొక్క ముఖ్య ఆదాయ వనరులైన ఇంటిపన్ను,నీటి పన్ను గురించి తెలియజేశారు. అలాగే స్టార్ యూత్ అసోసియేషన్ మెంబర్ అయిన కృష్ణ నాయుడు జల జీవన్ మిషన్ యొక్క ఆవశ్యకత గురించి ప్రజలకు వివరిస్తూ ప్రాజెక్ట్ యొక్క ప్రోగ్రెస్ గురించి తెలుసుకున్నారు. ఈ కార్యక్రమంలో గ్రామ సర్పంచ్ జి. భూదేవి, పంచాయితీ కార్యదర్శి బీజాన్ బీబీ, సాంబశివుడు,ఏఎన్ఎం అనంత లక్ష్మి,ఇంజనీరింగ్ సహాయకులు వరుణ్, వెంకటేష్,ఆశా కార్యకర్త పద్మావతి,అంగన్వాడీ టీచర్ రమణమ్మ, వాలంటీర్ మేరమ్మ , గ్రామ ప్రజలు పాల్గొన్నారు.

రక్షితనీరు అందించడమే లక్ష్యం

పీరుసాహెబ్ పేట (మిడుతూరు), న్యూస్‌టుడే : ప్రజలకు స్వచ్ఛమైన తాగు నీరు అందించడమే జల్ జీవన్ మిషన్ ఉద్దేశమని జేజేఎం సభ్యుడు కృష్ణనాయుడు పేర్కొన్నారు. మండలంలోని పీరుసాహెబ్ పేటలో గురువారం జేజేఎం పథకంపై ప్రజలకు ఆయన అవగాహన కల్పించారు. పంచాయతీలకు పన్నులు సక్రమంగా చెల్లించాలన్నారు.



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...చుకుని భక్తిశ్రద్ధలతో పూజలు చేపట్టారు.

ప్రతి ఇంటికీ కుళాయి నీరు

పగిడ్యాల:జలజీవన్ మిషన్ కార్యక్రమం ద్వారా ప్రతి ఇంటికి కుళాయి నీటిని అందించడమే ప్రభుత్వ లక్ష్యమని స్టార్ యూత్ అసోసియేషన్ సభ్యులు ఖాదర్‌వలి, పంచాయతీ కార్యదర్శి బీరక్కయాదవ్ అన్నారు. శుక్రవారం మండల పరిధిలోని నెహ్రూనగర్ పంచాయతీ కార్యాలయంలో సర్పంచ్ రాజేశ్వరి అధ్యక్షతన జలజీవన్ మిషన్ కార్యక్రమంపై గ్రామస్తులకు అవగాహన కల్పించారు. వారు మాట్లాడుతూ కుటుంబంలో ప్రతి వ్యక్తికి 55 లీటర్ల శుద్ధమైన మంచినీటిని సరఫరా చేయాలని కేంద్ర, రాష్ట్ర ప్రభుత్వాలు చర్యలు చేపట్టాయన్నారు. తాగునీటిని పొదుపుగా వాడుకోవడం అందరూ అలవర్చుకోవాలన్నారు. ఇంటి పరిసరాలను పరిశుభ్రంగా ఉంచుకుని ప్రాణాంతక రోగాల నుంచి రక్షణపొంది ఆరోగ్యాన్ని కాపాడుకోవాలని కోరారు.

సాక్షి నంద్యాల Sat, 24 September 2022 https://epaper.sakshi.com



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రక్షిత నీరు అందించడమే లక్ష్యం





[illegible]

మా వారధి [illegible] 02-10-2022

జల్ జీవన్ మిషన్ ద్వారా అన్ని గ్రామాలకు కొళాయిలు



[illegible]

రక్షిత మంచినీరు అందించడమే లక్ష్యం

పగిడ్యాల: గ్రామీణ ప్రాంతాల్లోని ప్రజలకు రక్షిత మంచినీటిని సరఫరా చేయడమే జలజీవన్ మిషన్ ఆశయమని స్టార్ యూత్ అసోసియేషన్ సభ్యులు ఖాదర్‌వలి, పంచాయతీ కార్యదర్శి సమతయశోధర అన్నారు. మంగళవారం మండల పరిధిలోని లక్ష్మాపురంలో గ్రామ సర్పంచ్ సుజాత అధ్యక్షతన అవగాహన సదస్సు నిర్వహించారు. వారు మాట్లాడుతూ కేంద్రప్రభుత్వం జలజీవన్ మిషన్ కార్యక్రమం ద్వారా ప్రతి ఇంటికి కుళాయి కనెక్షన్ ఇచ్చి, నీటిని సరఫరా చేయడమే లక్ష్యంగా పెట్టుకుందన్నారు. ఇప్పటికే చాలా గ్రామాల్లో లక్షలాది రూపాయలు వ్యయం చేసి ఓవర్‌హెడ్ ట్యాంకులను నిర్మించి కుళాయి కనెక్షన్లను ఇచ్చినట్లు వివరించారు. లక్ష్మాపురంలో కూడా ప్రతి ఇంటికీ కుళాయి నీటిని అందించాలనే ఆశయంతో స్టార్ యూత్ అసోసియేషన్ ఆధ్వర్యంలో అవగాహన కార్యక్రమాలను చేపడుతున్నట్లు చెప్పారు. కార్యక్రమంలో సచివాలయ ఇంజినీరింగ్ అసిస్టెంట్ విష్ణువర్ధన్‌గౌడ్, అసోసియేషన్ సభ్యులు కళ్యాణి, నజీర్‌అహ్మద్, కృష్ణానాయుడు తదితరులు ఉన్నారు.

సాక్షి నంద్యాల Wed, 28 September 2022 https://epaper.sakshi.com/c

Media coverage on SO-SYA APIIATP Project Activities:

ఇరిగేషన్ పారా వర్కర్లకు శిక్షణ

ప్రజాశక్తి- ఆదోని

ఆంధ్రప్రదేశ్ సమీకృత సాగు నీరు, వ్యవసాయ పరివర్తన పథకంలో కింద మైనర్ ఇరిగేషన్ పారావర్కర్లకు శిక్షణ కార్యక్రమం నిర్వహించినట్లు జిల్లా ప్రాజెక్ట్ డైరెక్టర్ వి శ్రీనివాస రెడ్డి తెలిపారు. శనివారం ఆదోనిలోని ఆర్‌డిపి కార్యాలయం ట్రైనింగ్ హాలులో ఆదోని, ఆస్పరి, దేవనకొండ, హాలహర్వి మండలాల్లోని మైనర్ ఇరిగేషన్ చెరువుల కింద ఎంపికైన 15 మంది పారావర్కర్లకు శిక్షణ ఇచ్చారు. అజెండాలోని అన్ని అంశాలను భాగస్వామ్య పద్ధతిలో పారావర్కర్లకు వివరించి మెటీరియల్స్‌ను అందజేశారు. ఈ కార్యక్రమంలో ఎపిడిలు సూర్య ప్రకాష్, శ్రీనివాసులు, రాజేంద్ర, టీమ్ లీడర్ ఎస్‌సి హాజన్, సిబ్బంది లక్ష్మి, ఖాదర్, వలి, నరసింహులు పాల్గొన్నారు.

ప్రజాశక్తి Sun, 27 February 2022
epaper.prajasakti.com/c/6649433

భూగర్భజలాలు పెంపొందేందుకు
రైతులు అవగాహన కలిగి ఉండాలి

డోన్, మేజర్‌న్యూస్ : రైతులు భూగర్భజలాలు పెంపొందే విధంగా అవగాహన కలిగి ఉండా లని, నీటిని పొదుపుగా వినియో గించుకొని పంటలను సాగు చేసుకునే విధంగా జాగ్రత్తలు తీసుకోవాలని భూగర్భజలాలశాఖ అసిస్టెంట్ ప్రాజెక్ట్ డైరెక్టర్ రాజేంద్రప్రసాద్ అన్నారు. శనివారం మండల పరిధిలోని ఉడుములపాడు గ్రామ సచివాలయంలో చెరువు కింద రైతులకు అవగాహన కార్యక్రమం నిర్వహించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ రైతులు వారి పొలాల్లో ఫాం పాండ్స్, నీటి కుంటలను ఏర్పాటు చేసుకోవాలని సూచించారు. ఈ కార్యక్రమంలో ఉడుములపాడు గ్రామ సర్పంచ్ ఉప్పరి రాధ, గ్రామ సచివాలయ అగ్రికల్చర్ అసిస్టెంట్ ఆనంద్, సచివాలయ సిబ్బంది, జల్ జీవన్ సిబ్బంది, టీం లీడర్ ఎస్‌సి.హసన్, సిఓఐడి డెవలప్‌మెంట్ కమ్యూనిటీ ఆర్గనైజర్ ఆర్.లక్ష్మి, ఆయకట్టు రైతులు, మహిళలు, సహాయక సంస్థ స్టార్ యూత్ అసోసియేషన్ సభ్యులు పాల్గొన్నారు.



కార్యక్రమంలో మాట్లాడుతున్న రాజేంద్రప్రసాద్

సాక్షి

మత్స్యపరిశ్రమ అభివృద్ధికి అందరి కృషి అవసరం

నంద్యాల(అర్బన్): జిల్లాలో మత్స్య పరిశ్రమ అభివృద్ధికి అందరి కృషి ఎంతో అవసరమని జిల్లా మత్స్య శాఖ సంయుక్త సంచాలకులు రాఘవరెడ్డి అన్నారు. చేపల పెంపకందారులకు పూర్తి స్థాయి అవగాహన కల్పించాల్సిన బాధ్యత సంబంధిత ఉద్యోగులు, సిబ్బందిపై ఉందన్నారు. ఏపీ సమీకృత సాగునీరు, వ్యవసాయ పరివర్తన పథకంలో భాగంగా స్టార్ యూత్ అసోసియేషన్ ఆధ్వర్యంలో మంగళవారం స్థానిక మత్స్యశాఖ కార్యాలయం ఆవరణలో హెచ్చరీ మేనేజ్‌మెంట్, ఫిష్‌సీడ్‌రేరింగ్‌పై ఒకరోజు శిక్షణ కార్యక్రమం నిర్వహించారు. రాఘవరెడ్డి మాట్లాడుతూ చేపల వృద్ధికి ప్రభుత్వం అందిస్తున్న సబ్సిడీలను నిర్వాహకులు సద్వినియోగం చేసుకోవాలని కోరారు. సమావేశంలో అధికారులు శ్రీనివాసులు, పాపన్న, భరత్‌లాల్‌నాయక్, వీఎఫ్ఏలు, పరివర్తన పథకం పథకం ప్రతినిధులు హాసన్, ప్రాజెక్టు సిబ్బంది సూర్యప్రకాష్, రాజేంద్రప్రసాద్, లక్ష్మి, ఖాదర్‌వలి తదితరులు పాల్గొన్నారు.



చేపలు పట్టడంపై అవగాహన కల్పిస్తున్న దృశ్యం

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పథకాలను సద్వినియోగం చేసుకోండి

• జేడీ శ్యామలమ్మ

కర్నూలు(అగ్రికల్చర్): ప్రభుత్వం మత్స్యకారుల అభివృద్ధికి, చేపల పెంపకాన్ని అభివృద్ధి చేసేందుకు ప్రత్యేక చొరవ తీసుకుంటోందని మత్స్యశాఖ జాయింట్ డైరెక్టర్ శ్యామలమ్మ తెలిపారు. మంగళవారం బంగారుపేటలోని దేశీయ మత్స్య శిక్షణా కేంద్రంలో 2021-22 సంవత్సరానికి సంబంధించి ఏపీ సమీకృత సాగునీరు, వ్యవసాయ పరివర్తన పథకం కింద తెలుగోడు స్టార్ యూత్ అసోసియేషన్ సహకారంతో నిర్వహించిన శిక్షణా కార్యక్రమంలో జేడీ పాల్గొని ప్రసంగించారు. మత్స్యశాఖ ఆధ్వర్యంలో మైనర్ ఇరిగేషన్ చెరువులలో మత్స్య సంపద నిర్వహణపై అవగాహన కల్పించారు. మత్స్య సంపద అభివృద్ధికి ప్రభుత్వం తీసుకుంటున్న చర్యలను వివరించారు. ప్రధాన మంత్రి మత్స్య సంపద యోజన కింద అమలు చేస్తున్న పథకాలను వివరించారు. ఈ శిక్షణా కార్యక్రమంలో మత్స్యశాఖ ఏడీలు బి.సంధ్యారాణి, ఏపీఐఏటీపీ ఏడీ ఎస్.శ్రీనివాసులు, నంద్యాల మత్స్య అభివృద్ధి అధికారులు కిరణ్‌కుమార్, మల్లికార్జున, నల్లన్న, మత్స్య సహాయ పర్యవేక్షకులు నాగరాజు పాల్గొన్నారు.



శిక్షణా కార్యక్రమంలో మాట్లాడుతున్న జేడీ శ్యామలమ్మ

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భూగర్భ జలాలను పరిరక్షించుకోవడానికి మరియు పెంపొందించుకోవడం పట్ల ప్రత్యేక అవగాహన కార్యక్రమం.

నిత్యభాను న్యూస్ డోన్ ప్రతినిధి. డోన్ మండలం లోని ఉడుములపాడు గ్రామము. ఆంధ్రప్రదేశ్ సమీకృత సాగునీరు మరియు వ్యవసాయ పరివర్తన పథకం. ఈ పథకం లో భాగంగా సహాయక సంస్థ స్టార్ యూత్ అసోసియేషన్ ఆధ్వర్యంలో భూగర్భజల మరియు జల గణ శాఖ సహకారంతో



పంట-నీరు- ప్రణాళిక 2022-2023 సంవత్సరం నకు సంబంధించిన కార్యక్రమము ఉడుములపాడు యమ్.ఐ. చెరువు ఆయకట్టు లోని రెత్తులకు ఈ కార్యక్రమము నిర్వహించారు. ఈ కార్యక్రమంలో ప్రధాన ముగా జ్యోతి జియాలజిస్ట్ భూగర్భ జలాల శాఖ తరుపున రెత్తుల పొలాల్లో ఫాంపానీడ్స్, నీటికుంటలు ఏర్పాటు చేసుకోవడం వల్ల భూగర్భ జలాలను పెంపొందించ వచ్చునని తెలియజేసారు. రాజేంద్రప్రసాద్ అసిస్టెంట్ ప్రాజెక్టు డైరెక్టర్ భూగర్భజలాల శాఖ తరుపున ఖరీఫ్ లో బోరు బావుల నుండి ఎంత నీరు పంట పొలాలకు ఖర్చు అయినది రాబోయే రబీ సీజన్లో పంటలకు కావాల్సిన భూగర్భజలాలను గురించి వివరించారు. సచివాలయంలోని అగ్రికల్చర్ అసిస్టెంట్ అనంద్ కుమార్ మాట్లాడుతూ ఉడుములపాడు చెరువులో భాగంగా ఆయకట్టులో రెత్తులు పండించే పంటలకు తీసుకోవాల్సిన జాగ్రత్తలను రెత్తులకు తెలియజేసారు. శాస్త్రీయ పద్దతిలో పంటలను ఏ విధముగా రక్షించుకోవలో వివరించారు. ఈ కార్యక్రమంలో ఆయకట్టు రెత్తులు, మహిళలు, సచివాలయంలోని సిబ్బంది, జల్ జీవన్ సిబ్బంది పాల్గొన్నారు మరియు ఎస్.సి. హసన్ టీమ్ లీడర్, ఆర్.లక్ష్మి కమ్యూనిటీ

పొలాల్లో నీటి కుంటలు తవ్వించండి



మాట్లాడుతున్న జిల్లా వ్యవసాయాధికారి వరలక్ష్మి

సి.బెళగల్, న్యూస్‌టుడే: పొలాల్లో నీటి కుంటలు నిర్మించుకుని భూగర్భజలాలు పెంపొందించుకోవాలని జిల్లా వ్యవసాయ అధికారిణి వరలక్ష్మి పేర్కొన్నారు. సి.బెళగల్‌లో రైతులతో జరిగిన సమావేశంలో ఆమె మాట్లాడుతూ చెరువుల కింద రాయితీ రూపంలో ప్రభుత్వం నీటి కుంటలు నిర్మించుకునే అవకాశం కల్పిస్తోందన్నారు. ఈ కార్యక్రమంలో ఏడీఏ వెంకటేశ్వర్లు, ఏవో మల్లేశ్ కుమార్ పాల్గొన్నారు.

రైతులు తమ పొలాల్లో ఇంకుడు గుంతలు తవ్వుకోవాలి



విశాలాంధ్ర-సి.వెళగల్ : ప్రతి రైతు తమ పంట పొలాల్లో కచ్చితంగా ఇంకుడు గుంతలు తవ్వుకోవాలని జిల్లా వ్యవ సాయాధికారిని పిసి వరలక్ష్మి అన్నారు. మంగళవారం మండల కేంద్రంలోని మండల వ్యవసాయ అధికారి కార్యాల యంలో ఆంధ్ర ప్రదేశ్ సమీకృత సాగునీరు, వ్యవసాయ పరివర్తన పథకం జిల్లా ప్రాజెక్ట్ వ్యవసాయ శాఖ తరపున జిల్లా వ్యవసాయ అధికారి పిసి వరలక్ష్మి, ఏడీఏ వెంకటే శ్వర్లు, సాంకేతిక వ్యవసాయ అధికారి అల్లిపీరా మండల వ్యవసాయ అధికారి జి మల్లేష్ కుమార్ ఆధ్వర్యంలో ఈ కార్యక్రమమును నిర్వహించారు. అనంతరం జిల్లా వ్యవసాయ అధికారిని పిసి వరలక్ష్మి మాట్లాడుతూ రైతులు నీటి సమృద్ధి గా వినియోగించుకొని నీటిని భూగర్భ జలాల్లో ఇంకింప చేసుకో వాలని ఆమె అన్నారు అలాగే ప్రతి రైతు తమ పంట పొలాల్లో ఇంకుడు గుంతలను కచ్చితంగా తవ్వడం వల్ల భూమి లోనీటిని ఇంకింప చేసుకోవచ్చునని అలా భూమిలో నీరు ఇంకింప చేసుకో వడం వలన రైతుల పొలాల్లో ఉన్న బోర్ల కానీ బావులో కానీ నీరు సమృద్ధిగా ఉండటం వలన రైతులకు మేలు జరుగు తుందని ఆమె అన్నారు. అనంతరం ఏడీఏ వెంకటేశ్వర్లు మాట్లాడుతూ ప్రతి పంటలోసస్యరక్షణ పద్ధతులను పాటించడం ,గులాబీ రంగు పురుగు నివారణ చర్యలను గురించి రైతులకు తెలియజేశారు. ఏపీ ఐటిపి అధికారిఖాదరవలి,వ్యవసాయసిబ్బందిరైతులు పాల్గొన్నారు.

ఆంధ్రప్రభ

రైతులు వ్యవసాయ అధికారులు సూచనలు పాటించాలి



సమావేశంలో మాట్లాడుతున్న జేడిపి పి.లలితవరలక్ష్మి

క్రిష్ణగిరి, ఫిబ్రవరి 15, (ప్రభన్యూస్)ః మండల కేంద్రమైన గ్రామంలో మండల వ్యవసాయ అధికారి వెంకటేశ్వర్లు ఆధ్వర్యంలో బుధవారం చెరువుల కింద సాగు చేసే రైతులకు అవగాహన కల్పించారు. ఈ కార్యక్రమానికి జిల్లా వ్యవసాయ అధికారిని అధికారి పి. వరలక్ష్మి రైతులకు కలిగే ఉపయోగాలను వివరించారు. ఈ సందర్భంగా ఆమె రైతులతో మాట్లాడుతూ ఆంధ్ర ప్రదేశ్ సమీకృత సాగునీరు- వ్యవసాయ పరివర్తన పథకం(ఏపీఐఏటిపి) కింద రైతులందరూ రైతు ఉత్పాదక సంఘాలను (ఎఫ్ పి ఓ)ఏర్పాటు చేసుకోగలిగితే స్టార్ యూత్ అసోసియేషన్ (ఎస్ వై ఏ)అను ఎన్జీవో సంస్థ ద్వారా రైతులకు ఉపయోగపడే పథకాలు అన్నింటినీ సద్వినియోగం చేసుకోవచ్చని రైతులకు తెలిపారు. ఈ కార్యక్రమంలో ఆర్డిసి ఏవో. నాగేశ్వర మ్మ, ఏవోటిఈసిహెచ్ అల్లిపీర, ఏఈఓఎల్ రాజేష్, ఎన్జిఓఆర్ లక్ష్మి, ఆర్.బి.కె సిబ్బంది, రైతులు వెంకటేశ్వర్లు, కె అనంతరెడ్డి, ఎన్. మాధవ్ కృష్ణ, జిరామచంద్ర రెడ్డి, ఆర్. కృష్ణారెడ్డి, తులసి రెడ్డి, గోపాల్ రెడ్డి, శేఖర్ రెడ్డి తదితరులు పాల్గొన్నారు.

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రైతులు ఆర్థికంగా ఎదగాలి



కంబాలపాడు చెరువును పరిశీలిస్తున్న జేడీఏ వరలక్ష్మి, తదితరులు

కృష్ణగిరి: ప్రభుత్వం రైతాంగానికి అందిస్తున్న పథకాలను సద్వినియోగం చేసుకుని ఆర్థికంగా ఎదగాలని జేడీఏ పి.వరలక్ష్మి సూచించారు. మండల పరిధిలోని కంబాలపాడు గ్రామంలో చెరువును ఆమె బుధవారం అధికారులతో కలిసి పరిశీలించారు. అనంతరం ఆంధ్ర ప్రదేశ్ వ్యవసాయ పరివర్తన పథకం కింద రైతులకు సూచనలు, సలహాలు ఇచ్చారు. సాగునీటి వనతి కలిగిన గ్రామాల్లో ఈ పథకం కింద వ్యవసాయ పరికరాలు అందించేందుకు చర్యలు తీసుకుంటామన్నారు. అలాగే రైతులు సంఘాలుగా ఏర్పడితే స్టార్ యూత్ అసోసియేషన్ అనే ఎన్జీఓ సంస్థ ద్వారా రైతులకు ఉపయోగపడే పరికరాలు అందిస్తామని తెలిపారు. అనంతరం రైతులకు ఈ పథకంపై ఆర్డీసీ ఏఓ నాగేశ్వరమ్మ, అల్లీపీరా శిక్షణ ఇచ్చారు. ఏఓ వెంకటేశ్వర్లు, ఏఈఓ రాజేష్, ఎన్జీఓ సిబ్బంది లక్ష్మి, అన్ని ఆర్బీకేల సిబ్బంది, రైతులు పాల్గొన్నారు.

వర్షపునీటిని ఒడిసి పట్టాలి

ని.బెళగల్: వర్షపునీరు వృథా కాకుండా ప్రతి బొట్టు భూమిలో ఇంకిపోయేలా ఒడిసి పట్టాలని జిల్లా వ్యవసాయ అధికారి వరలక్ష్మి అన్నారు. మంగళవారం స్థానిక మండల వ్యవసాయ అధికారి కార్యాలయంలో రైతులకు ఆంధ్రప్రదేశ్ సమీకృత సాగునీరు – వ్యవసాయ పరివర్తన పథకం అమలులో భాగంగా అవగాహన కార్యక్రమం నిర్వహించారు. ఈ సందర్భంగా ఆమె మాట్లాడుతూ.. రైతులు తమ పొలాల్లో ఇంకుడు గుంతలను ఏర్పాటు చేసుకుని, వర్షపునీరు వృథాగా పోకుండా భూమిలో ఇంకిపోయేలా చూడాలన్నారు. రైతులు తక్కువ నీటి వినియోగంతో అధిక దిగుబడులు వచ్చే పంటలను సాగుచేసుకోవాన్నారు. సూక్ష్మబిందు సేద్యం, పాదుపుగా నీటి వనరుల వినియోగంపై ఏడీఏ వెంకటేశ్వర్లు, సాంకేతిక వ్యవసాయ అధికారి అల్లిపీర, ఏఓ మల్లేష్‌కుమార్ అవగాహన కల్పించారు. కార్యక్రమంలో వ్యవసాయ అధికారి ఖాదర్‌వలి, సిబ్బంది, రైతులు ఉన్నారు.



రైతులకు నీటి వినియోగంపై అవగాహన కల్పిస్తున్న అధికారులు

THANK YOU