Welcome



Annual General Body Meeting

11th November 2020

RAITHU VIKASA SANGAM

AGENDA

- Welcome
- Agenda reading and approval
- Approval of Minutes of the previous Annual General Body Meeting and points arising from the minutes
- Annual activity Report 2019-20 presentation and approval
- Approval of Audited Statement of Accounts: 2019-20
- Budget approval for the year 2020-21
- Appointment of Auditor for the year 2020-21
- Varia
- Vote of thanks

Support to Organic Farming

Raithu Vikasa Sangam

Capacity Building

- Training program to 264 organic farmers on Rabi season and awareness on Cows distribution and maintains.
- Facilitation for 152 Cows distribution program with collaboration Animal husbandry department Telangana at Siddipet

Organic Farming

Raithu Vikasa Sangam







Farm Ponds Promotion

Raithu Vikasa Sangam

- 21 Farm Ponds excavated with 8183 Cub. Mts, 82 lakhs Litters water storage capacity Increase at Bussapur village of Siddipet District.
- Improvised Irrigation facilities to 34 acres.
- 100 saplings planted on farm ponds bunds
- 16000 fish seed supplied to 9 farm ponds
- @ Rs 4000/-per better managed farm ponds as additional Income through fish rearing

Farm Ponds

Raithu Vikasa Sangam







Thidugu Feeder Canal Renovation

Raithu Vikasa Sangam

Akkeru Vagu to Damusam Percolation Irrigation Tank

- Feeder canal renovation taken from Akeru river at Naskal to Dhamusa tank of Thidugu village
- Phase-II Worked period 6th April 2019-from 29th Oct-2019
- Excavation 30400 Cub. Mts silt Length: 12.4 Kms length, 8 mts width in 483 hrs.
- 30% contribution by 200 above farmers from 4 villages.
- 6 culverts made with 40 cement pipes by villages

Feeder Canal Renovation

Raithu Vikasa Sangam



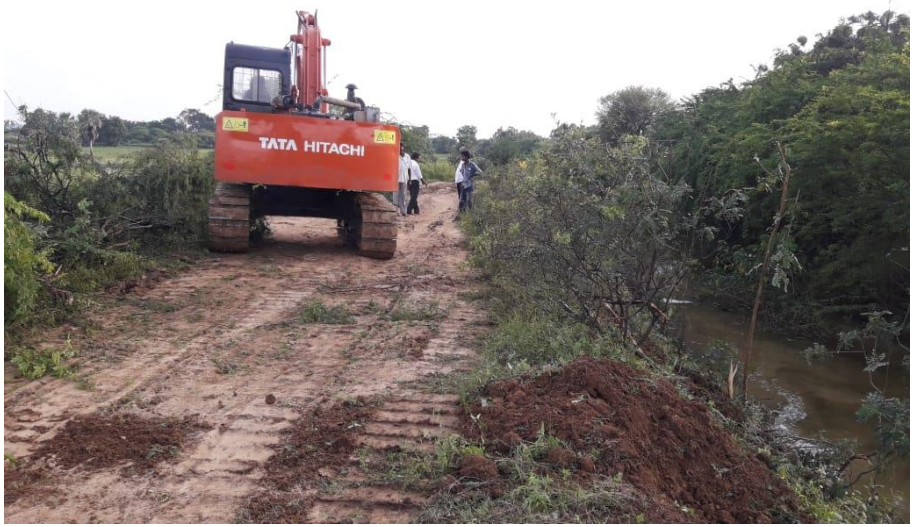






Feeder Canal Renovation







కాల్వ గండి పూడ్చివేత

జఫర్‌గఢ్: మండలంలోని ఉప్పుగల్లు గ్రామ శివారు నుంచి తిడుగు ధంసా చెరువులోకి వచ్చే దంసా కాల్వ గండిని పూర్తి స్థాయిలో పూడ్చి వేశారు. ఎమ్మెల్యే రాజయ్య ఆదేశాల మేరకు దంసా కాల్వ పరిరక్షణ సమితి అధ్యక్షుడు, సాగరం సర్పంచ్ గాదె ప్రవీణ్‌రెడ్డి నేతృత్వంలో ఆయా గ్రామాల ప్రజాప్రతినిధులు, రైతులు కలసి గండి పూడ్చివేత చేపట్టారు. ఇటీవల కురిసిన వర్షాలకు తోడు నష్కల్ రిజర్వయర్ ద్వారా ధంసా కాల్వలోకి భారీగా నీరు వస్తుండడం వల్ల వరద తాకిడికి ఉప్పుగల్లు శివారులో కాల్వ పెద్ద ఎత్తున కోతకు గురైంది. గత మూడు రోజుల నుంచి ఇసుక బస్తాలతో గండిని పూడ్చివేసే కార్యక్రమాన్ని చేపట్టినా వరద ఉధృతిని కట్టడి చేయలేకపోయారు. దీంతో శుక్రవారం రోజున జెసిబీ యంత్రాలతో



ఉప్పగల్లు శివారులో టిప్పర్ల ద్వారా దంసా కాల్వ గండి పూడ్చివేస్తున్న దృశ్యం

పాటు టిప్పర్ల ద్వారా పెద్ద ఎత్తున మట్టిని తరలించి గండిని పూర్తి స్థాయిలో పూడ్చి వేశారు. పనులను గాదె ప్రవీణ్‌రెడ్డి, వైస్ ఎంపీపీ కొడారి కనకయ్య, రైతు మండల కోఆర్డినేటర్ కడారి శంకర్ పర్యవేక్షించారు. వీరితో పాటు ఆయా గ్రామాల రైతులు పాల్గొన్నారు.

Thidugu Feeder Canal Renovation

Raithu Vikasa Sangam

Out Reach

- Increased 1.27 Tmc Water in the tank after 38 year
- Improve ground water in 12 surrounding villages.
- 800+ acres cultivated second crop (Dec-19 to March -20)
- 240 million litters available for next 3 crops to cultivate 2600 Acres
- Tank converting as a visiting sport
- Government, others donors coming into boat to take up tank development incentives.

Feeder Canal Renovation

Raithu Vikasa Sangam





NGO brings Kakatiya era tank back to life

Dhamusam Cheruvu now irrigates thousands of acres

P LAXMA REDDY
Jangaon

A Kakatiya-era tank, which was neglected for over four decades, is now providing irrigation to thousands of acres besides improving the ground water table in Zaffergadh mandal in the district, thanks to Bala Vikasa, a Kazipet-based NGO, which took up renovation work of the 17.6-km long feeder channel of the tank by spending Rs 26 lakh. Farmers are elated as the tank is filled to its brim due to recent rains.

"With an aim to maintain the ground water table and also provide irrigation facility, the Dhamusam Cheruvu (tank) was constructed by the Kakatiya kings. Spread over 300 acres, the tank holds 1.27 tmc water," said P Tirupati, Water Conservation Programme Officer at the Bala Vikasa, to *Telangana Today*. The tank, which has two sluices, surprisingly, has no weir. It not only provides irrigation to 400 acres of land at Thidugu and 700 acres in other villages, but also provides feeding to at least seven other tanks in the nearby villages.

"The feeder channel is created from Aakeru vaagu (stream) at Naskal to feed the tank. As it passes through Uppugal, Thamadapalli and Konaichellam villages, the farmers of these villages too draw the water from the channel," Tirupathi added.

The State government partly renovated the feeder channel and strengthened the bund in 1983-85. But due to lack of maintenance the feeder canal was covered with bushes, silt, and eroded at some places. Following this, water was not reaching the tank in the last 40 years. Due to this, more than 2,600 farmers used to cultivate only a single crop. "On several occasions, the villages urged the State government for help, but only small repairs were taken up and the problem remained the same," said Bala Vikasa Executive Director Singareddy Shoury Reddy, adding that the Bala Vikasa had first taken up the renovation of the tanks in Telangana before formation of the State.

Thidugu and Sagaram farmers approached Bala Vikasa in November 2015 and requested them to renovate the canal. Though the Bala Vikasa had no project for feeder channel renovation, the NGO decided to take up the work. They organised a motivation meeting that was attended by 430 farmers and formed a canal development committee. The organisation allocated funds worth Rs 16 lakh for the work. Under phase 1, renovation work was taken up in 2016. Over 30,400 cubic metres of silt was removed. Channel leveling and damage repairs were done. Under phase –2, Rs 10 lakh was spent to clean canal, silt excavation and other works. Farmers mobilised funds for the culvert pipes.

"The tank received a good amount of water this Vaanakalam and it is now holding 1.27 tmc water. The water is being released for cultivation," said Shoury Reddy.

A farmer Bandi Yadagiri said the villages were now able to receive water from the tank. "Even if there are no rains, the available water is sufficient for three crops in our village. Due to water availability in the Dhamusam tank, the ground water table has improved a lot," he added.



Renovation work of 17.6-km long feeder channel of Dhamusam Cheruvu was taken up by Kazipet-based NGO Bala Vikasa.

Farmers Convection

- **Farmers Convection Organized at BVIC camps on them** “Effective leadership for integrated development”
- **5200 are participated from 1000 villages including 2800 women.**
- **Founders, 3 state leaders, resources persons and guest are actively participated**

Farmers Convection

Raithu Vikasa Sangam









Promoting Greenery and Water conservation at BVIC

Raithu Vikasa Sangam

- 6000 Shade and flowering sapling are planted at campus.
- Jangle cleaning and land leveling with JCB for 414 hrs. and 60 tractors rent
- Feeder canal for 200 mts from wire to plantation area.
- Improved 4 acres Oxygen zone.

Greenery and Water conservation

Raithu Vikasa Sangam










Thank You !