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Tribal Sub Plan in Smallmillets

... Bringing hope in the lives of tribal farmers

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Foreword

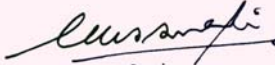


Agriculture is the largest industry and main occupation of the people in the tribal areas of Andhra Pradesh. Due to the agro climatic and topographical conditions of the tribal areas, millets were one of the most important traditional crops cultivated extensively and also a substantial part in the diets of the tribal community. Despite the nutritional qualities and climatic resilience, the production and consumption of finger millet in India declined by 47 percent, while intake of other small millets reduced by 83 percent in the last five decades. The reason for the decline has been attributed to easy availability of rice and wheat through public distribution system that resulted in food consumption away from the small millets. Further, inadequate investments on product development, low social status of small millet foods, resistance to dietary habits and lack of knowledge on the use of small millets in the daily diet are some of the reasons in the decline of consumption of millets.

India remarkably progressed in achieving food security with sufficient production of rice, wheat and oil seeds but the problem of malnutrition among children and woman remains as an elusive goal. Even though rice based foods provides enough calories, it lacks some of the important nutrients that our body requires. Hence, there is an imminent need to widen the food basket to strengthen the nutritive value of the foods to ameliorate the total nutrients to the children and woman. Small millets such as finger millet, foxtail millet, little millets etc., can fill the critical gap as they contain higher amounts of fiber, vitamins, minerals and micronutrients. The Tribal Sub Plan project, a centrally sponsored scheme by AICRP (Small millets) aims in the revival of such nutritionally valuable small millets which are at the edge of extinction.

Agricultural Research Station, Vizianagaram has been successfully implementing this project in the three districts of North Coastal Zone by supplying of seed, organic manures and implements to the millet growing tribal farmers which is necessary for area expansion. Further, I would like to thank the ICAR for extending their financial assistance for successful implementation of the project from the past six years. Because of the efforts of our scientists, the small millets surged into unreached tracks of tribal areas, and also establishment of various value added units by the women Self Help Groups (SHGs), each group consisting of 8-10 women earning minimum of above rupees 1 lakh per month, thus making the rural women more self reliant and financially independent.

In this endeavour, the efforts taken by the scientists of Agricultural Research Station, Vizianagaram in bringing up this publication on Tribal Sub Plan in small millets is greatly applauded.


Vilas A. Tonapi



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Foreword

It is universally accepted that despite considerable attention, the tribal areas and tribal people in our country lag woefully behind others in development and the tribals continue to be among the weakest and the most exploited section of the society. Various efforts were undertaken to close the development gap and provide opportunities for tribals in the areas of education, employment and entrepreneurship.

The Tribal Sub Plan was one such effort by the government of India initiated during 5th five year plan for the socioeconomic amelioration of the tribal communities. Under the centrally sponsored Tribal Sub Plan programme, agricultural schemes are being implemented by the All India Coordinated Research Project (Small millets) under ICAR in different tribal areas of the country for improving the livelihood of the tribal farmers by encouraging small millets cultivation and consumption. The tribal population in different small millets growing states are encouraged both in physical and financial terms by facilitating small millets cultivation and increasing production and consumption by providing them with improved varieties, other organic inputs and implements.

Agricultural Research Station, Vizianagaram has been successfully implementing the Tribal Sub Plan programme for the last seven years from *kharif*, 2013 in the three districts of the North Coastal Zone of Andhra Pradesh. Nearly 3139 farmers have been benefited in an area of more than 3000 hectares in Visakhapatnam, Vizianagaram and Srikakulam districts. Budget was allotted to the centre from AICRP(Small millets) through which the farmers were supplied with inputs like seed, organic manure, hand operated small implements and post harvesting machines. As the tribals are located in remote and they are seldom connected to the mass and communication media, trainings and field demonstrations during the crop season can help in systematic improvement of knowledge, attitude and skills about the crops.

In this connection, I congratulate and greatly appreciate the efforts of scientists of Agricultural Research Station, Vizianagaram, who have brought out this compilation on their contribution in the successful implementation of the Tribal Sub Plan scheme. This scheme not only led to the socioeconomic upliftment of the tribal population in the North Coastal Zone of Andhra Pradesh, but also extended its contribution towards achieving double digit growth in agriculture and allied sectors; as envisaged by central government by empowering the tribal farmers, Self Help Groups, Farmer Producing Organizations (FPOs) and developing women enterperneurship.

(Prabhakar)

Success of Tribal Sub Plan Programme at Agricultural Research Station, Vizianagaram

Introduction:

Feeding the teeming growing population is the challenging task to our agricultural scientists. Balanced growth and economic development is the ultimate aim of every country. Even after 72 years of independence and successful completion of four five year plans, it was realized by policy makers that the Scheduled Tribes are still way behind the mainstream development process. Apart from this, it was also realized that the general plan schemes and programmes designed for the overall development of the economy hardly improved their socio-economic status. Similarly, the benefit of such general welfare schemes did not percolate down towards the development of Scheduled Tribal (ST) population of the country in any significant manner. The Scheduled Tribes development effort was revamped and invigorated in order to fulfill the constitutional mandates of ensuring better quality of life of the scheduled tribes. In between more than 72 years have passed and even now, the Human Development Indices (HDI) of the STs are the lowest in Odisha, Jharkhand, Madhya Pradesh and Andhra Pradesh. About 60% of the poor still reside in the states of Bihar, Jharkhand, Odisha, Madhya Pradesh, Chattisgarh, Uttar Pradesh and Uttarakhand. The reason for these states to be in the category of the poorest is because 85% of tribal people live there. Also, most of these regions are either flood prone or suffer from calamities. These conditions hamper agriculture to a great extent, on which the household income of these people depends. In order to eradicate these issues, the Tribal Sub-Plan was initiated during Fifth Five Year Plan for socioeconomic amelioration of the tribal communities.

The recent Global Hunger Index ranks India 97 out of 118 developing countries which shows a serious levels of widespread hunger in the country (International Food Policy Research Institute, 2016). Further, India ranks second in the incidences of malnutrition among children. This is happening despite the universal public distribution system that we have been following for decades. Production of millets has declined by 18% from about 8.8 million tons to about 7.2 million tons. These statistics indicate that millions of households are unable to access affordable nutritious food anymore. The only answer to this is encouraging small millet cultivation and increasing its consumption by providing improved varieties and also small processing units.

Agricultural Research Station, Vizianagaram has initiated Tribal Sub Plan since *Kharif* 2013, with an objective to undertake on farm production aiming to increase the productivity of the targeted millet crops through All India Small millets Improvement Project (ICAR) with an aim to uplift the socioeconomic status of the tribal farmers in the three districts of the North Coastal Zone of Andhra Pradesh.

The first objective is devoted to undertake on farm production aiming to increase the productivity of the targeted millet crops. This will involve supply of critical inputs like improved breeder class seed, organic manures, hand operated implements and post harvest machinery. Further dissemination and transfer of technology through demonstrations and trainings on recent production technologies. All these would help to bring millets back into the food security in the dry land and hilly tribal areas.

The second objective of the project aims at development of processes for conversion of millets into finished or semi-finished products. The involvement of ST women groups and SHGs in bakery Product preparations definitely plays the important role for its commercialization and enhancement of millet and millet foods consumption. They are targeted to be empowered through the entrepreneurship development, skill development and capacity building programmes. Further, up-scaling and extension of the activity were carried out through the development of linkages with various potential line departments, organizations and institutions.



Objectives of Tribal Sub Plan

The basic objectives of Tribal Sub Plan is to channelize the flow of outlays and benefits from the general sectors in the Central Ministries/Departments for the development of scheduled castes and Scheduled Tribes at least in proportion to their population, both in physical and financial terms. The main objectives include:

1. To create employment among the rural youth and to develop entrepreneurship skills, this helps in reducing the emigration of rural youth which can lead to substantial reduction in poverty and un-employment.
2. Empowering the tribal farmers in adopting, planning and execution of newly developed production technologies, processing and value addition through extension activities such as trainings and exposure visits which can help in upliftment of their economic background.
3. Tribal Sub Plan aims to inclusion of millet foods in the midday meal which improves the nutritional quality of food to women and children being the major part of the tribal population and helps in tackling the malnutrition problems.
4. Human resource development of the Scheduled Tribes by providing adequate knowledge and Technical know-how of various aspects of agriculture.

Tribal Scenario of North Coastal Zone

India ranks second in having the tribal concentration in the world next to Africa. India holds unique position in the concentration of tribal communities. There are about 532 Scheduled Castes in India. Today, the tribal majority areas, which overlap with the country's major forest areas, are also areas with the highest concentrations of poverty. Agriculture is predominantly rainfed and mono-cropped. Horticulture is marginally developed in the tribal areas with the present area under fruits, vegetables, and spices accounting for only about 2.5% of the cultivated area. Tribal women participate in all agricultural operations excepting ploughing and sowing of rice seed, contributing about 70 to 80% of the total labour. In spite of favourable resource conditions, tribal regions perform poorly in terms of infrastructure, returns from agriculture and almost all human development indicators.

The Scheduled Tribes comprise about 8.6% of india's population (2011 census) and the undivided Andhra Pradesh comprising of the total tribal population of around 59,18,073 out of which 29,69,362 are men and 29,48,711 are women. The North Coastal Zone of Andhra Pradesh comprising of three districts viz.,Vishakapatnam, Vizianagaram and Srikakulam, with a total tribal population of 895,881 which constitutes to around 15% of the total tribal population of Andhra Pradesh. The tribal villages are inhabited by different variety of tribes such as Bagatha, Valmiki, Kondhs and Jatapus. Srikakulam district constitutes around 20 tribal mandals with total population of 1,51,052 out of which 75,284 are men and 75,768 are women. Vizianagram district having 8 tribal mandals with the total tribal population of 1,87,829 out of which 90,948 are men and 96,881 are women. Vishakaptnam district comprises 10 tribal mandals with total tribal population of 5.57 lakhs, out of which 2,77,650 are men and 2,79,350 are women.



Tribal population lives in various ecological and geo climatic conditions ranging from plains, forests, hills and inaccessible areas. Tribals are socio-economically backward compared to the non-tribals. The literacy rate among the tribals (males and females) is very low, which is one of the most important reason for their complete backwardness. The tribal population suffers from high morbidity on account of under nutrition and endemic malaria and other localized diseases. About 90 per cent of the tribals are engaged in cultivation and most of them are landless and practice shifting cultivation. They need to be helped in adopting new methods of cultivation. They possess small and uneconomical landholdings because of which their crop yield is less and hence they remain chronically indebted. In terms of infrastructure, road connectivity is a major constraint in the tribal areas which poses significant challenges to the people to access markets, educational institutes and health services. Ecologically, rainfall is generally erratic and irrigation facilities are unevenly distributed which leads to soil erosion and land degradation. Natural calamities such as severe droughts and floods in some of the tribal areas are one of the main reasons for their backwardness. Women and children being the major part of the tribal population, effected by the malnutrition due to the lack of awareness towards nutritional importance.

The nutritious millets considered as indigenous traditional crops of the tribal areas cultivated extensively and occupied substantial part of the diets and cropping systems of the tribal community. But due to government's focus on promotion of rice in agriculture and in Public Distribution System (PDS) tribal areas which were once considered as millet hubs have come to the endangered stage and has led to a shift away from millets to other commercial crops. Several such reasons had lead to the reduction in millets production and consumption which resulted in nutrition imbalances and distorted cropping systems increasing demand on water. Millets are more resilient to climate vulnerability and change and can be cultivated even in marginal lands. Including diverse millets in crop systems, improving productivity, promoting processing enterprises, inclusion of millets in state nutrition programs and promoting markets are the strategic areas of intervention.

With the fast developing world, tribals require specific attention not only with monetary allocation but along with special interventions for their rapid socio-economic development, which requires an integrated approach of all the departments in a united manner. Tribal Sub Plan in small millets is one such programme which intends in the revival of millets in rainfed farming systems and household consumption.

Under Acharya N G Ranga Agricultural University, Agricultural Research Station, Vizianagaram working under AICRP, Small millets has initiated the Tribal Sub Plan programme in the tribal areas of the North Coastal Zone of Andhra Pradesh. The scientists of Agricultural Research Station, Vizianagaram in coordination with the extension personnel of three District Agricultural Advisory and Transfer of Technology Centers (DAATTCs) and three KVKs in the North Coastal Zone, extend their support to the tribal community in the distribution of various inputs, transfer of technology through demonstrations, trainings, conducting of awareness camps, exhibition centres which can empower the tribal farmers in adopting the new production technologies.

Role of Agricultural Research Station, Vizianagaram

Agricultural Research Station, Vizianagaram has initiated Tribal Sub Plan programme since *kharif*, 2013, through All India Small Millets Improvement Project (ICAR) with an aim to uplift the socioeconomic status of the tribal farmers in the three districts of the North Coastal Zone of Andhra Pradesh. Since the inception of the project, nearly 3139 tribal farmers covering a total area of 2036.81 ha were benefitted in the three districts of North Coastal Zone of Andhra Pradesh.

Details of the beneficiaries of Tribal Sub Plan Programme at ARS, Vizianagaram from 2013-14 to 2019-20:

Year	Season	No of farmers	Area(ha)
2013-14	<i>Kharif</i>	119	40
	<i>Rabi</i>	104	40
2014-15	<i>Kharif</i>	111	53.34
	<i>Rabi</i>	300	100
2015-16	<i>Kharif</i>	175	100
	<i>Rabi</i>	929	433.3
2016-17	<i>Kharif</i>	274	388.32
2017-18	<i>Kharif</i>	50	20
	<i>Rabi</i>	358	143.35
2018-19	<i>Kharif</i>	50	50
	<i>Rabi</i>	225	224.5
2019-20	<i>Kharif</i>	130	130
	<i>Rabi</i>	314	314
	Total	3139	2036.81

The farmers were supplied with inputs like small millet seed, green manure seed and neem cake. The breeder and foundation class seed was supplied to each beneficiary with an objective to develop their own seed bank in the village for future expansion of high yielding varieties. Trainings on improved production technologies of finger millet and other small millets were organized in each district before and during the crop season. Millet dehulling machines (2 nos) were installed each in Vizianagaram and Srikakulam districts, under the supervision of Non governmental Organizations working in the projects for revival of millets in the North Coastal Zone of Andhra Pradesh to make the post harvest processing of small millets more easier and profitable.

With the seed, input and other technical support from Agricultural Research Station, Vizianagaram, members of women Self Help Groups in Vizianagaram district together formed Farmer Producer Organization with the name "Arogya Millet Producing Company Ltd" under the supervision of Sabala organization, Kothavalasa. They also started one retail outlet exclusively for millets at Kothavalasa mandal of Vizianagaram district during 2017 for the sale of processed and value added millet products prepared by the Self Help Groups.

Details of the inputs supplied to the beneficiaries during *Kharif and Rabi, 2017-18*

S.No.	Season	Name of the district	Crops/varieties	Total area(ha)	Number of beneficiaries	Inputs supplied	Budget allotted(Rs)
1.	Kharif	Vizianagaram	Ragi(VR-847)	20	50	Ragi seed - 300kg	2,00,000/- +
2.	Rabi	Vizianagaram	Ragi(VR-847)	143.35	358	Ragi seed - 2150kg	1,00,000/-
			Total	163.35	408	2450kg	2,00,000/- + 1,00,000/-



Details of the inputs supplied to the beneficiaries during *Kharif and Rabi, 2018-19*

S.No.	Season	Name of the district	Crops/varieties	Total area(ha)	Number of beneficiaries	Inputs supplied	Budget allotted(Rs)
1.	Kharif	Vizianagaram	Ragi (VR-847)	50	50	Ragi seed - 500 kg Neem cake 5000kg	3,40,000/-
2.	Rabi	Vizianagaram, Visakhapatnam	Sunhemp (SH 6) & Ragi(VR-847)	224.5	225	Sunhemp seed -528.51kg Ragi seed- 2244.5 kg Neem cake - 4363 kg	
			Total	274.5	275	Ragi seed - 2744.5kg Sunhemp seed - 528.51kg Neem cake- 9363 kg	3,40,000/-

Details of the inputs supplied to the beneficiaries during *Kharif and Rabi, 2019-20*

S.No.	Season	Name of the district	Crops/varieties	Total area(ha)	Number of beneficiaries	Inputs supplied	Budget allotted(Rs)
1.	Kharif	Vizianagaram, Visakhapatnam	Finger millet, Foxtail millet (SiA3085), Barnyard millet (VMBC 331), Little millet (OLM 203), Proso millet (CO 5), Brown Top millet (GPUBT 6)	136.2	130	Small millets- 1364 kg	4,00,000/-



1.	Rabi	Vizianagaram, Visakhapatnam	Finger millet, Barnyard millet, Kodo millet, Brown top millet	314	314	Barnyard millet: 100kg Kodo millet: 510kg, Finger millet :1590kg, Brown top millet: 395kg	
		Total		450.2	444	Small millet seed:3959 kg	4,00,000/-

Ragi Varieties Supplied under Tribal Sub-Plan



VR - 708



VR - 762



VR - 847



VR (W) - 936

Vizianagaram District



1. Gummalakshmipuram
2. Komarada
3. Kurupam
4. Jiyyammavalasa
5. Parvathipuram
6. Makkuva
7. Saluru
8. Pachipenta

Vizianagaram District :

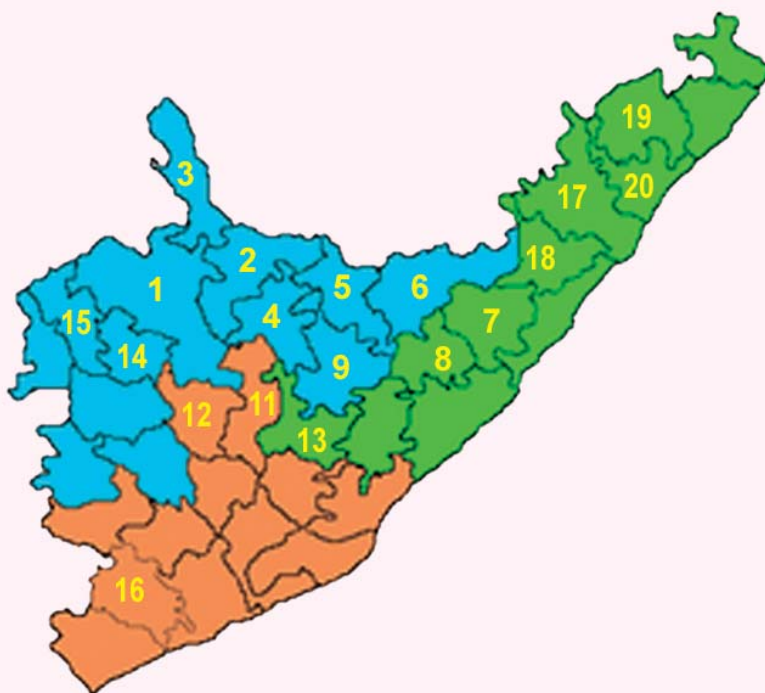
- ✧ No. of tribal mandals : 8
- ✧ Tribal area : 2383 sq. km
- ✧ Total tribal population : 2,35,556
- ✧ Men population : 1,14,087
- ✧ Women population : 1,20,869
- ✧ **Main tribes :**
 - Jatapu - 44%
 - Kondadora - 24%
 - Sawara - 13%
 - Gadaba – 9.5%
- ✧ **Main crops :**
 - Redgram
 - Finger millet
 - Jowar
 - Bajra
 - Turmeric



SAWARA TRIBE



Srikakulam District



1. Seethampeta
2. Kotturu
3. Bhamini
4. Hiramandalam
5. Pathapatnam
6. Meliaputti
7. Nandigam
8. Tekkali
9. Saravakota
10. L.N.Peta
11. Sarubujilli
12. Burja
13. Jelumuru
14. Palakonda
15. Veeraghattam
16. Laveru
17. Mandasa
18. Palasa
19. Kanchili
20. Sompeta

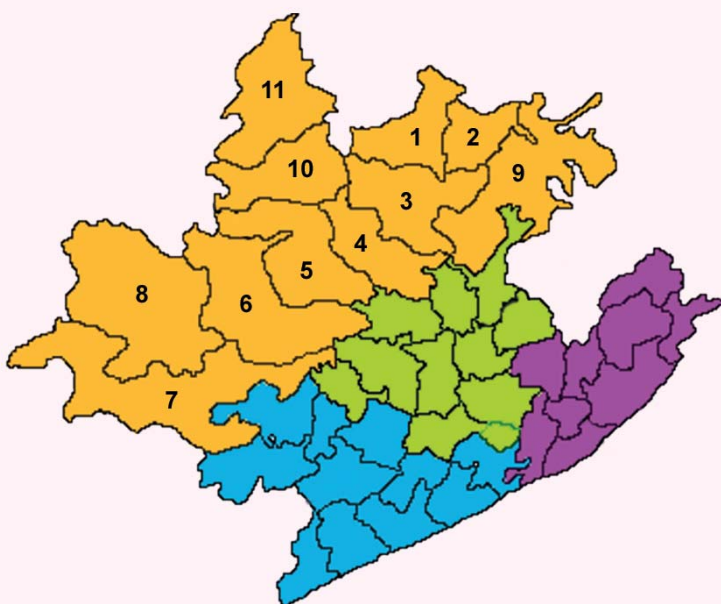
Srikakulam District:

- ✧ No. of tribal mandals : 20
- ✧ Tribal area : 218.89 sq. km
- ✧ Total tribal population : 1,15,052
- ✧ Men population : 75,284
- ✧ Women population : 75,768
- ✧ **Main tribes :**
 - Jatapu - 47.64%
 - Kapusawara - 32.46%
 - Kondasawara - 17.77%
 - Gadaba - 2.11%
- ✧ **Main crops :**
 - Paddy
 - Redgram
 - Finger millet
 - Cashew
 - Turmeric



JATAPU TRIBE

Visakhapatnam District



1. Dumbriguda
2. Araku Valley
3. Hukumpeta
4. Paderu
5. G.Madugula
6. Chintapalle
7. Koyyuru
8. Gudem Kottha Veedhi
9. Ananthagiri
10. Peda Bayalu
11. Muchingiputtu

Visakhapatnam District :

- ✧ No. of tribal mandals : 11
- ✧ Tribal area : 6293 sq. km
- ✧ Total tribal population : 5,57,000
- ✧ Men population : 2,77,650
- ✧ Women population : 2,79,350

- ✧ **Main tribes :** Bhagatha – 25.01%
Kondadora – 24.74%
Khond – 15.69%
Kondakapu – 0.35%
Valmiki – 10.05%
Gadapa – 2.90%
Kotias – 5.48%
Poorja – 5.67%
Nookadora – 1.30%
Kammara – 4.23%
Others – 3.53%

- ✧ **Main crops :** Paddy
Maize
Redgram
Finger millet
Little millet
Tamarind
Turmeric
Ginger
Rajma



KOND TRIBE



Impact of Tribal Sub Plan Programme



Milletts are traditional foods of tribal community in North Coastal Zone of Andhra Pradesh. Finger millet is a major crop among small millets and little millet stands next to it. However during later period, millet area and consumption has drastically decreased due to severe dearth of improved varieties of millet seed and predominance of paddy crop. This has lead to severe malnutrition related health problems in most of the children and women in the tribal communities. With the inception of Tribal Sub Plan programme at Agricultural Research Station, Vizianagaram in 2013, improved varieties of small millet seed was supplied to the tribal farmers in three districts of North Coastal Zone viz., Srikakulam, Vizianagaram and Visakhapatnam districts of Andhra Pradesh. In addition to the seed, tribal farmers were also supplied with other inputs like organic fertilizers, small implements, tarpaulins, etc. Trainings were also imparted to the farmers on improved crop management practices in order to achieve higher yields. As a positive outcome of the continuous implementation of Tribal Sub Plan programme for the last seven years, more than 30 tribal villages have become self sufficient in millet seed production and now they turned as “seed villages”.

In order to encourage the millet consumption among tribals, two primary processing units were supplied to Farmer Producer Organizations (FPOs) in Srikakulam and Vizianagaram districts under the management of Chinnaya Adhivasa Vikasa Society (CAVS) of Srikakulam and Sabala Organization of Vizianagaram districts. These primary processing units, helped the tribal farmers could able to process the millet grain through dehulling and sell their produce at premium price compared to raw grain. The Tribal Sub Plan programme not only helped the tribal farmers to raise their income levels but also paved the way for the scientists of Agricultural Research Station, Vizianagaram to achieve their target of **“Doubling of farmers income”**. Eventually, most of the beneficiary farmers have become self sufficient and one tribal women farmer of Hiramandalam, Srikakulam district was recognized by the Govt. of India and was awarded with the highest award for women in the Nation **“Naarishakti Puraskar award” by the Hon’ble President of India on 08th March, 2020.**

With the supply of primary processing units and hands on training given to the tribal women on preparation of millet value added products, Sabala organization in Kothavalasa mandal of Vizianagaram district could establish themselves as small scale enterprenuers in preparation of millet biscuits and supply to the Tribal Development Authority and they in turn supplied to tribal hostels and other social welfare hostels @2 biscuits per kid. In this way the intervention of Tribal Sub Plan programme has helped the Sabala organization to generate sufficient income to the tribal women and fulfill the mandate of **“Women Empowerment”** given by the Central Govt.

In a nutshell Tribal Sub Plan programme implemented by Agricultural Research Station, Vizianagaram is able to offer **three forms of security to the tribal farmers viz., food security, nutritional security and economic security** in North Coastal Zone of Andhra Pradesh.

Human resource development through Tribal Sub plan at Agricultural Research Station, Vizianagaram

Agricultural Research Station, Vizianagaram has been actively taking up the human resource development activities since 2012, with the support from AICRP on Small millets and Tribal Sub Plan. With the financial support from IIMR, Hyderabad, a well equipped millet processing unit was established in the station in the year 2017. Since then, it has started processing of small millets at free of cost for tribal farmers. However, from the non tribal farmers minimum nominal processing charges are being collected for meeting the electricity and labour tariff. This processing unit is also being a centre for demonstration purpose for the farmers who come for exposure visit to the station.

In order to increase the millet production and consumption in the state, Agricultural Research Station, Vizianagaram also concentrated on millet value addition besides small millet seed production. It has established millet value addition unit in the year 2015, and standardized the recipes of many value added millet products and got certified from the FSSAI (Food Safety and Standards Authority of India) for commercial production of millet value added products with the University logo.

However, tribals who live in the remote areas were not able to access the millet processing, value addition and other crop production technologies developed at the research station and hence to bridge this gap, it has started dissemination of technologies to the tribal people through capacity building programmes like method demonstrations, field demonstrations, awareness programmes, exposure visits, field visits and diagnostic visits with financial support from Tribal Sub Plan and also AICRP on Small millets. So far, the station has trained more than 1500 tribal women members belonging to the various millet Farmer Producers Organizations on small scale processing and value addition. The women farmers who got trained at Agricultural Research Station, Vizianagaram grouped among themselves as Self Help Groups and had started small millet based enterprises at Kothavalasa and Hiramandalam of Vizianagaram and Srikakulam districts respectively. They have also got the opportunity of supplying millet products to different governmental organizations like social welfare hostels and Anganwadi centres.

Apart from this, more than 2000 farmers from Odisha visited Agricultural Research Station, Vizianagaram since 2018 for 3-5 days exposure visit under Odisha Millet Mission. They were imparted with quality seed production technologies, seed storage, processing and value addition of small millets.

The Govt. of Andhra Pradesh has allocated number of training programmes under SERP (Society for Elimination of Rural Poverty) to Agricultural Research Station, Vizianagaram to train the farmer FPO groups in collaboration with DRDA, Vizianagaram. Since 2018-19, nearly 500 tribal women and men farmers have been trained on aspects like millet crop production technologies, processing and value addition. Tribal women farmers were also educated on aspects like nutritional health and role of millets in nutrition. They were also encouraged and guided to start small scale house hold enterprises with the available resources to become self-reliant and financially independent.

Project Officers of ITDA, Parvathipuram and Seethampeta have sent 200 tribal farmers under their jurisdiction to Agricultural Research Station, Vizianagaram to acquire knowledge on small millet processing, value addition, packing, labelling and other items like role of millets in child and women nutrition, procedure to get certificate from FSSAI, etc.

Among the different schemes, Tribal Sub Plan has played tremendous role to reach many tribal farmers since its inception at ARS, Vizianagaram. Through this plan 3139 farmers were directly benefitted by getting various inputs and technologies. Number of pre and post season trainings have been organized to make the farmers aware of improved crop production technologies. As most of the trainings have been organized in tribal villages, many other farmers besides beneficiary farmers were also benefitted. The tribal farmers were also invited to the station for exposure visit during the kisan melas conducted at ARS, Vizianagaram to demonstrate the millet processing and value addition.

Through the above activities, ARS, Vizianagaram has been playing a pivotal role in doubling the tribal farmer income and securing the nutritional health of tribal farmers.





Smt. K. Saraswati

Sabala Organization
Kothavalasa, Vizianagaram District
Ph. No. : 8639277205

Success story

Sabala, an NGO organization in Vizianagaram district headed by Smt. K. Saraswati has been working for women empowerment and conservation of natural resources. It mainly concentrates on revival of millet crops in tribal areas through organic cultivation. In that direction, it has motivated tribal women farmers in Vizianagaram and Visakhapatnam districts towards cultivation and consumption of millets. For the first time in the country, Sabala organization has formulated Farmers Producers Organizations exclusively for millets with thousand women farmers under the name of **"Arogya Millet Producing Company Ltd "**. Agricultural Research station, Vizianagaram also working with the similar aim of expanding millet area in North Coastal Zone of Andhra Pradesh, with the financial support from Tribal Sub Plan programme has extended its inputs, technology support and motivation to Sabala organization in millet area expansion.

Before implementation of the Tribal Sub Plan scheme in Vizianagaram district, availability of good quality high yielding variety seed was one of the major constraint to the millet growing farmers. But with the intervention of Agricultural Research Station, Vizianagaram, quality breeder and foundation class seed were supplied to the farmers which has helped in the establishment of Seed Bank and supply of seed from one farmer to another and from one village to another village. Supply of only organic inputs such as vermicompost and neemcake has also helped in the restoration of native fertility status of the soils of tribal areas.

The dearth of suitable post harvest processing equipment and appropriate value addition technologies was the other major constraints for low production and consumption of small millets. Dehulling of small millets was a very difficult task without which it is impossible to explore the full potential of the grains. Earlier the women used to do this with a pestle and motor which was very laborious and can dehull only about 5 kg of seed per day producing a non-uniform poor quality millet rice. Establishment of a Millet dehulling machine supplied by AICRP, Small millet unit (Agricultural Research Station, Vizianagaram) in Thumakapalli village of Kothavalasa mandal itself was one of the important milestone in the implementation of the Tribal Sub Plan programme. This machine can dehull around 200 kg of seed per hour which has made the small millet processing easier and cost effective.

With the further interventions and support of the scientists of Agricultural Research Station, Vizianagaram and financial support from other organizations, value addition and biscuit making units were established in different villages by the women of the Self Help Groups. The collector of Vizianagaram district has also appreciated our efforts in the process of revival of millets and extended support by giving his consent for supply of around fourteen thousand biscuits per day to different governmental organizations like anganwadi centres and social welfare hostels. Further permission has also been granted to establish a **"Millet Canteen"** in the district collector office to popularize the use of millets among the urban society. This has led to the self employment of the women tribal farmers of kothavalasa mandal of Vizianagaram district and develop entrepreneurship skills which has lead to the upliftment of socioeconomic status of the tribals farmer. Retail outlet with processed and value added millet products was established by the members of **"Arogya Millet Producing Company Ltd "** at Kothavalasa mandal of Vizianagaram district in 2017. This has set an example and motivational spirit among other tribal women of the district for augmenting the financial status of the tribals.

For the exhaustive work done in revival of millets in tribal areas and also for promotion of millet consumption among women, the executive secretary of Sabala NGO, Smt K Saraswathi has received many appreciations from different organizations like **"Raithu Mithra Award"** from IIMR(INDIAN INSTITUTE OF MILLET RESEARCH)in 2018, **"Jayaho Mahila Award"** from Vizianagaram District Police Department for 2018 & 2019.



Smt. P. Bhoodevi

Chinnaya Adivasi Vikasa Sangham
Hiramandalam
Srikakulam District
Ph. No. : 9989098592

Success story



Smt. P. Bhoodevi works in an integrated manner with Agricultural Research Station, Vizianagaram to revive the consumption of the millets at household level, improve production and establishment of processing facilities at village and mandal level in Srikakulam district. Small millets particularly finger millet was the native crop of the tribal farmers in Srikakulam district since years and years ago. One of the important reason for decline in the area and production of millets was the non availability of high yielding varieties of seed. Only local varieties of millet seed were available to the farmers which gave very less productivity. Through the Tribal Sub Plan programme in small millets, implemented by Agricultural Research Station, Vizianagaram high yielding breeder class seed like Srichaitanya, Bharathi, and Hima were given as an input to the eligible tribal farmers. Through this the farmers of those villages could develop seed village which established as “Seed Banks” for the supply of good quality seed to farmers of other villages of the district. Further, with continuous implementation of the project for seven years in the district the farmers could achieve surplus production of finger millet which could render the needs of the society as well as used in the preparation of value added products.

The tribal women farmers of Hiramandalam of Srikakulam district have made the maximum utilization of the seed produced under Tribal Sub Plan programme by starting several value addition centres in different villages. The finger millet seed supplied under Tribal Sub Plan was multiplied and the produce was transformed into flour which is the major and basic ingredient in the preparation of ragi and multigrain biscuits. Under Tribal Sub Plan, AICRP on small millet unit, Agricultural Research Station, Vizianagaram has also established a millet dehulling machine in Hiramandalam of Srikakulam district which has made the dehulling process of small millets other than finger millet easier, faster and economical. In addition to this the Project Officer, ITDA, Seetampeta has given financial assistance to establish a small scale biscuit making enterprise. Further, collector of Srikakulam district as a token of appreciation and support from the government has given his consent for supply of these biscuits to the anganwadi centers and social welfare hostels as a part of the mid-day meal programme. The biscuit making unit has a capacity for preparation of around 90 -100 kg of biscuits per day which earns up to around Rs. 1,50,000/- as of gross profit per month. Excluding the rental, electricity and miscellaneous expenses each woman working in the industry could earn around Rs. 10,000/- per month which finally led to the socio economic upliftment of the tribal families.

In recognition of Smt. Padala Bhoodevi's hardwork, dedication and significant contributions in development of podu lands, economic and social upliftment of tribal farmers particularly women farmers through a community based organization (Chinnai Adhivasi Vikas Society), she was honoured by the Govt. of India with **“Nari Shakti Puraskar”, India's highest award for women in India on March 8th 2020**.

Implementation of Tribal Sub plan Programme during 2017-18



Field visit to TSP demo plots



On-Station Field Visit of TSP Farmers



Training TSP women farmers on value addition of millets



Training TSP women farmers on cultivation of millets



Training TSP farmers on Cultivation of small millets



Training tribal women on value addition of millets

Implementation of Tribal Sub plan Programme during 2017-18



Input distribution to TSP –Small millets beneficiaries by KollaLalithaKumari, MLA, S.Kota; Smt. A.Vijaya, Hon'ble Board of Management and Dr.P.Jamuna, Associate Director of Research, North Coastal Zone



Crop cutting experiments in demo plots



Millet Retail Shop



Training on threshing with Millet Thresher



Little millet seed distribution to TSP farmers



Distribution of millet biscuits to farmers



Implementation of Tribal Sub plan Programme during 2018-19



Awareness programme on cultivation practices of small millets at Veerabhadrapuram



Field visit to brown top millet demonstration plot under Tribal Sub Plan



Field visit to TSP demonstration plots of Brown top millet at Potubandipalem



Interaction with the tribal farmers in finger millet demonstration plot



Input distribution cum awareness training to the tribal subplan beneficiaries at Chinadungada



Training programme conducted to TSP Small millet farmers at Kothavalasa

Implementation of Tribal Sub plan Programme during 2019-20



Input distribution to TSP Small millet farmers at Agricultural Research Station, Vizianagaram



Awareness programme conducted to TSP Small millet farmers on improved crop management practices at ARS, Vizianagaram



Input distribution to small millet farmers by IIMR, Scientists at Thumkapalli village



Interaction of scientists from IIMR, Hyderabad with TSP small millet farmers at Kothavalasa



AICRP Small millets monitoring team visit to TSP Small millets demonstration plots at Pothubandipalem



Field visit of AICRP SM monitoring team members to the TSP demonstration plots at Kolikipalem village



Implementation of Tribal Sub plan Programme during 2019-20



Interaction of AICRP SM monitoring team members with the NGO persons at Kothavalasa



Training programme on processing of millets to the Tribal farmers at Agricultural Research station, Vizianagaram



Training programme to the TSP beneficiaries on value addition to the small millets



Interaction of Swedish intern students with millet Farmer Producer Organization(FPO) members at Kothavalasa



Distribution of neem cake to the beneficiary farmers



Farmer - Scientists Interaction

Awards to Tribal Sub Plan Farmers



Smt. P. Bhoodevi received "Nari shakti Puraskar" Award from the Hon'ble President of India on 8th, March 2020



Smt. K. Saraswati received "One MP One Idea" Award from the Hon'ble Vice President of India



Award received from District Collector, Vizianagaram for outstanding Services to the Tribal farmers



Certificate of Appreciation from ITDA PO, Parvathipuram for enormous services to the tribal farmers in 2018



JayahoMahila Award received from District Police Officer, Vizianagaram during 2018



Ugadi Puraskaram received by DGP Malakondayya for services to the women farmers in 2018



Training Programmes on Millet Value Addition



Preparation of Millet Biscuits



Preparation of Multigrain Flour



Packing of Ragi Powder



Making mixture and Pasta



Millet retail outlet established by women SHG's at Kothavalasa Mandal



SERP Training Programmes to Farmer Producer Organizations



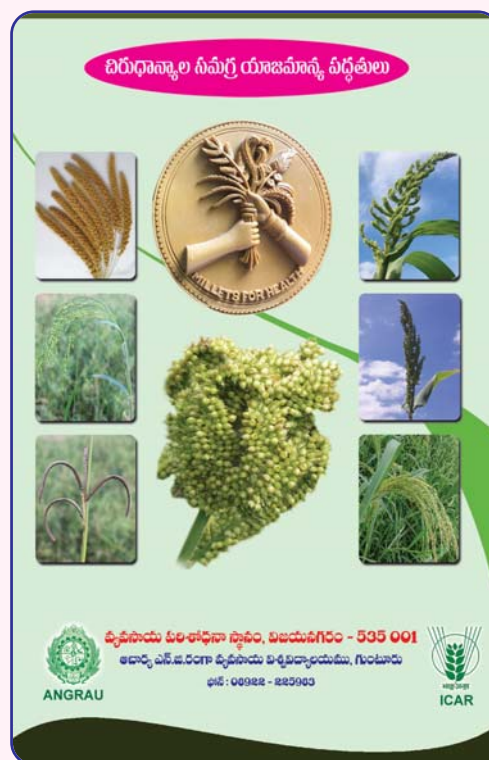
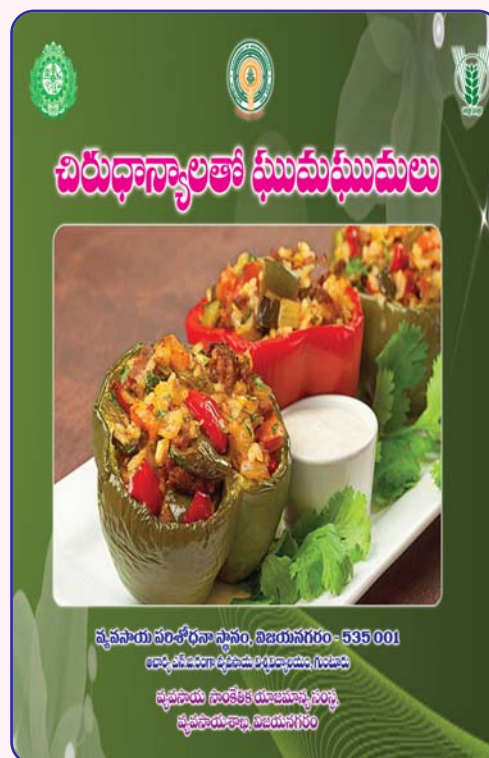
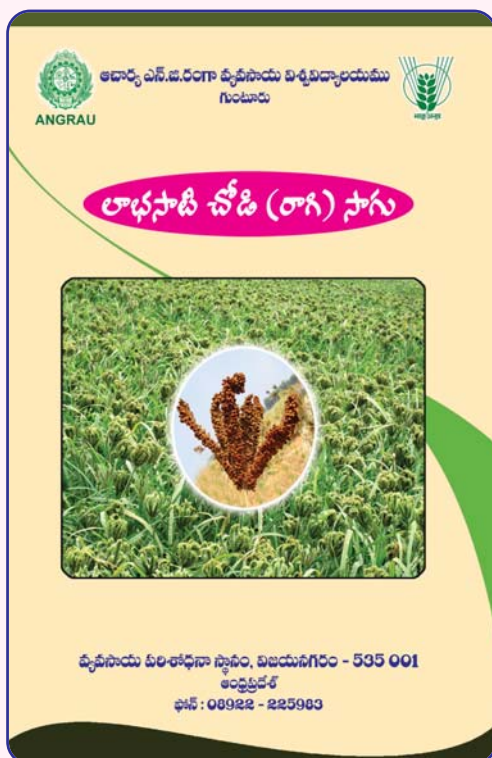
Trainings and Exposure Visits to Farmers of Odisha Millet Mission



Trainings and Exposure Visits to Farmers of Odisha Millet Mission



Publications during 2017-19



ఆచార్య ఎన్.జి.రంగా వ్యవసాయ విశ్వవిద్యాలయం గుంటూరు

చిరుధాన్యాలతో జిస్కెట్లు తయారీ

చాగి బిస్కెట్లు కొర్ర బిస్కెట్లు గంటి బిస్కెట్లు మజ్జిగైన బిస్కెట్లు

సంకలనం

కుమారి ఇ. బివ్వమధుర
డా॥ టి.యస్.యస్.కె.పాత్రో
డా॥ యస్.అనురాధ
డా॥ పి.జయసుధ

వ్యవసాయ పరిశోధనా స్థానము
విజయనగరం - 535 001, ఆంధ్రప్రదేశ్
ఫోన్ : 08922 - 225983



ANGRAU

ఆదార్శ ఎస్.ఐ.సింగిల్ ప్రోసెసరు ఐ.ఐ.సి.సింగిల్ ప్రోసెసరు



ICAR

లాభసాటి ఉలవ సాగు

Profitable cultivation of horse gram









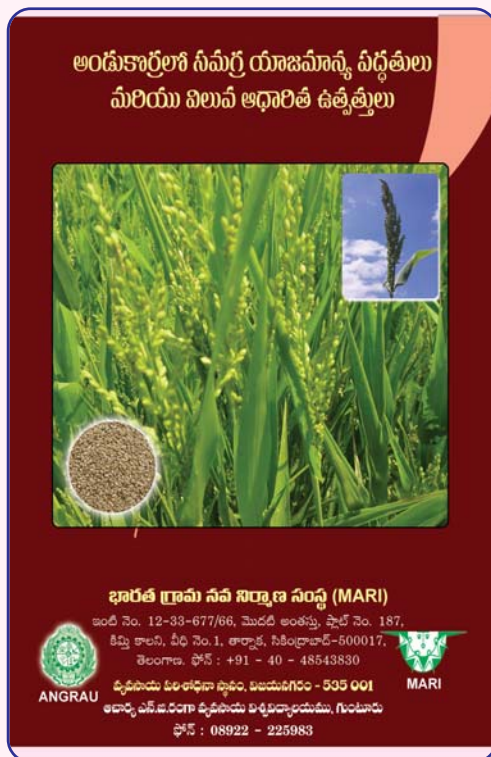
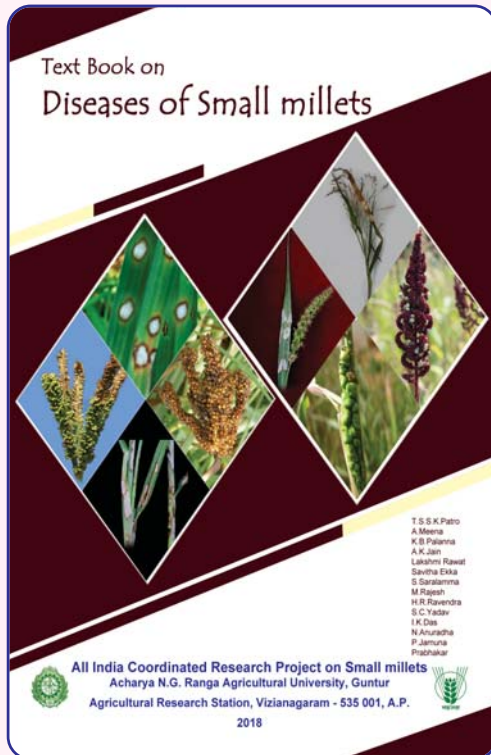


సంకలనం

డా. బి.ఎస్.ఎస్.కె.పాటి
 డా. ఎన్. అమలాధర్
 శ్రీమతి యు. క్రిష్ణ
 శ్రీ పి. బోగారావు
 కుమారం డి. బిష్ణుమధు
 శ్రీ ఎస్. రాజీకుమార్
 డా. పి. బి.బి.బి.

ప్రొసెసరు ఐ.ఐ.సి.సింగిల్ ప్రోసెసరు, విజయనగరం - 535 001

Publications during 2017-19



Press clippings during 2017-19

భలే భలే...

గ్రామీణుల దుబారాలో పాదాభిరమి చేసినందుకు ప్రతిభాగా...

గ్రామీణుల దుబారాలో పాదాభిరమి చేసినందుకు ప్రతిభాగా... గ్రామీణుల దుబారాలో పాదాభిరమి చేసినందుకు ప్రతిభాగా...

గ్రామీణుల దుబారాలో పాదాభిరమి చేసినందుకు ప్రతిభాగా...

గ్రామీణుల దుబారాలో పాదాభిరమి చేసినందుకు ప్రతిభాగా...

వేటా మూడు పంటలు!

చిరుధాన్యాలలో వేటా మూడు పంటలు... వేటా మూడు పంటలు...

చిరుధాన్యాలలో వేటా మూడు పంటలు... వేటా మూడు పంటలు...

సాక్షి 24/7

ఆరోగ్య సిరి ధాన్యాలు

ఆరోగ్య సిరి ధాన్యాలు... ఆరోగ్య సిరి ధాన్యాలు...

చిరుధాన్యాలలో వేటా మూడు పంటలు!

చిరుధాన్యాలలో వేటా మూడు పంటలు... వేటా మూడు పంటలు...

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ఈనాడు విజయనగరం

విజయనగరం విజయనగరం

విజయనగరం విజయనగరం... విజయనగరం విజయనగరం...

ఈనాడు విజయనగరం

విజయనగరం విజయనగరం

విజయనగరం విజయనగరం... విజయనగరం విజయనగరం...

విజయనగరం VIZIANAGARAM

విజయనగరం విజయనగరం

విజయనగరం విజయనగరం... విజయనగరం విజయనగరం...

విత్తనశుద్ధి తప్పనిసరి

విత్తనశుద్ధి తప్పనిసరి... విత్తనశుద్ధి తప్పనిసరి...

విత్తనశుద్ధి తప్పనిసరి... విత్తనశుద్ధి తప్పనిసరి...

వరిసాగులో యాజమాన్య పద్ధతులు తప్పనిసరి

వరిసాగులో యాజమాన్య పద్ధతులు తప్పనిసరి... వరిసాగులో యాజమాన్య పద్ధతులు తప్పనిసరి...

వరిసాగులో యాజమాన్య పద్ధతులు తప్పనిసరి... వరిసాగులో యాజమాన్య పద్ధతులు తప్పనిసరి...

Report on Tribal Sub-plan from 2017-20

Detailed information of beneficiaries of Tribal Sub Plan programme during kharif, 2017-18

1. Name of the implementing centre: Agricultural Research Station, Vizianagaram
2. Name of the crop: Finger millet
3. Name of the variety: Sri chaitanya (VR-847)
4. Location: Venkayyapalem, Pothubandipalem
5. District: Vizianagaram
6. State: Andhra Pradesh

S.NO	NAME OF THE FARMER	Category	Village	Area (ha)	Inputs(seed) (kg)
1	Kasaraju Sathyavathi	ST	Venkayyapalem	0.4	6
2	Thummi Veeranna	ST	Venkayyapalem	0.4	6
3	Varapula Chinna	ST	Venkayyapalem	0.4	6
4	Jodi Akkayya	ST	Venkayyapalem	0.4	6
5	Jodi Atchayamma	ST	Venkayyapalem	0.4	6
6	Jodi Rajulamma	ST	Venkayyapalem	0.4	6
7	Thummi Veeraju	ST	Venkayyapalem	0.4	6
8	Kasaraju Achibabau	ST	Venkayyapalem	0.4	6
9	Thummi Narsingulu	ST	Venkayyapalem	0.4	6
10	Jodi Pentayya	ST	Venkayyapalem	0.4	6
11	Jodi Narasamma	ST	Venkayyapalem	0.4	6
12	Thummi Appanna	ST	Venkayyapalem	0.4	6
13	Kasaraju Ramana	ST	Venkayyapalem	0.4	6
14	Kasaraju Somulu	ST	Venkayyapalem	0.4	6
15	Kasaraju Pydithalli	ST	Venkayyapalem	0.4	6
16	Bathina Pydamma	ST	Venkayyapalem	0.4	6
17	Varapula Buchamma	ST	Venkayyapalem	0.4	6
18	Thummi Sathyanarayana	ST	Venkayyapalem	0.4	6
19	Jodi Demudu	ST	Venkayyapalem	0.4	6
20	Thummi Srinu	ST	Venkayyapalem	0.4	6
21	Thummi Ramayamma	ST	Venkayyapalem	0.4	6
22	Thummi Demudu	ST	Venkayyapalem	0.4	6





23	Thummi Demudu	ST	Venkayyapalem	0.4	6
24	Thummi Darappa	ST	Venkayyapalem	0.4	6
25	Thummi Venkataramana	ST	Venkayyapalem	0.4	6
26	Kasaraju Appanna	ST	Venkayyapalem	0.4	6
27	Kasaraju Simhachalam	ST	Venkayyapalem	0.4	6
28	Kasaraju Arjun	ST	Venkayyapalem	0.4	6
29	Jodi Chinnayyadora	ST	Venkayyapalem	0.4	6
30	Thadi Eswaramma	ST	Venkayyapalem	0.4	6
31	Thummi Ramoji	ST	Venkayyapalem	0.4	6
32	Thadi Rambabu	ST	Venkayyapalem	0.4	6
33	Jodi Venkataramana	ST	Venkayyapalem	0.4	6
34	Jodi Achiyyamma	ST	Venkayyapalem	0.4	6
35	Thummi Appalaraju	ST	Venkayyapalem	0.4	6
36	Thummi Kommadulu	ST	Venkayyapalem	0.4	6
37	Jodi Chunnadora	ST	Venkayyapalem	0.4	6
38	Kasaraju Appalaraju	ST	Venkayyapalem	0.4	6
39	Thummi Laxmi	ST	Venkayyapalem	0.4	6
40	Pothubandi Ramulu	ST	Pothubandipalem	0.4	6
41	Pothubandi Demullu	ST	Pothubandipalem	0.4	6
42	Pothubandi Peda Demudu	ST	Pothubandipalem	0.4	6
43	Pothubandi Appannadora	ST	Pothubandipalem	0.4	6
44	Pothubandi Mallamma	ST	Pothubandipalem	0.4	6
45	Pothubandi Demullu	ST	Pothubandipalem	0.4	6
46	Dalli Peddi Raju	ST	Pothubandipalem	0.4	6
47	Pothubandi Chinaveerabadrudu	ST	Pothubandipalem	0.4	6
48	Juthada Laxmi	ST	Pothubandipalem	0.4	6
49	Juthada Erukulamma	ST	Pothubandipalem	0.4	6
50	Pothubandi Demudamma	ST	Pothubandipalem	0.4	6
				20 ha	300 kg

Detailed information of beneficiaries of Tribal Sub Plan programme during rabi, 2017-18

1. Name of the implementing centre: Agricultural Research Station, Vizianagaram
2. Name of the crop: Finger millet
3. Name of the variety: Sri chaitanya (VR-847)
4. Location: Bangarayyapeta, Chittivanipalem, Sontivanipalem, Saravanipalem, Sangavalasa, Kotayagaruvu, KG Budi
5. District: Vizianagaram
6. State: Andhra Pradesh

S.NO	NAME OF THE FARMER	Category	Village	Area (ha)	Seed quantity (kg)
1	Danni Demullu	ST	Bangarayyapeta	0.4	6
2	Pathaboni Bangarayya	ST	Bangarayyapeta	0.4	6
3	Gonapati Pentanna	ST	Bangarayyapeta	0.4	6
4	Pathaboni Simhachalam	ST	Bangarayyapeta	0.4	6
5	Pathaboni Laxman	ST	Bangarayyapeta	0.4	6
6	Guddili Yerrayya	ST	Bangarayyapeta	0.4	6
7	Gonabani Sannibabu	ST	Bangarayyapeta	0.4	6
8	Gonabati Arjuna	ST	Bangarayyapeta	0.4	6
9	Gonabati Nukalu	ST	Bangarayyapeta	0.4	6
10	Palikiri Chinna	ST	Bangarayyapeta	0.4	6
11	Pathaboni Pentanna	ST	Bangarayyapeta	0.4	6
12	Gadabandi Ramu	ST	Bangarayyapeta	0.4	6
13	Gonabati Ramulamma	ST	Bangarayyapeta	0.4	6
14	Gonabati Gangaraju	ST	Bangarayyapeta	0.4	6
15	Gonabati Pentayya	ST	Bangarayyapeta	0.4	6
16	Gonabati Gangamma	ST	Bangarayyapeta	0.4	6
17	Gonabati Asanna	ST	Bangarayyapeta	0.4	6
18	Gonabati Apparao	ST	Bangarayyapeta	0.4	6
19	Seedari Venu	ST	Bangarayyapeta	0.4	6
20	Seedari Ramu	ST	Bangarayyapeta	0.4	6
21	Jalari Muthyalamma	ST	Bangarayyapeta	0.4	6
22	Gonabati Gangulu	ST	Bangarayyapeta	0.4	6
23	Gonabati Verraju	ST	Bangarayyapeta	0.4	6
24	Pathaboni Sanyasamma	ST	Bangarayyapeta	0.4	6
25	Pathaboni Sanyasamma	ST	Bangarayyapeta	0.4	6
26	Gonabati Pydiraju	ST	Bangarayyapeta	0.4	6
27	Gonabati Muthyalu	ST	Bangarayyapeta	0.4	6
28	Palikiri Demudu	ST	Bangarayyapeta	0.4	6
29	Gonabati Gabulamma	ST	Bangarayyapeta	0.4	6
30	Gonabati Ramu	ST	Bangarayyapeta	0.4	6
31	Gonabati Pentayya	ST	Bangarayyapeta	0.4	6
32	Gonabati Pentamma	ST	Bangarayyapeta	0.4	6
33	Gonabati Kannaji	ST	Bangarayyapeta	0.4	6
34	Gonabati Bangarayya	ST	Bangarayyapeta	0.4	6
35	Gonabati Demudu	ST	Bangarayyapeta	0.4	6
36	Kanbala Achibabui	ST	Chittivanipalem	0.4	6
37	Buraboyina Simhadrapadu	ST	Chittivanipalem	0.4	6





38	Buragaboyina Demudu	ST	Chittivanipalem	0.4	6
39	Kanbala Laxman	ST	Chittivanipalem	0.4	6
40	Kanbala Kuramanna	ST	Chittivanipalem	0.4	6
41	Janni Darappa	ST	Chittivanipalem	0.4	6
42	Rega Achiyyamma	ST	Chittivanipalem	0.4	6
43	Kanbala Kannayya	ST	Chittivanipalem	0.4	6
44	Kanbala Laxman	ST	Chittivanipalem	0.4	6
45	Janni Kannayya	ST	Chittivanipalem	0.4	6
46	Pathaboni Chinnayya	ST	Chittivanipalem	0.4	6
47	Chepala Chittamma	ST	Chittivanipalem	0.4	6
48	Pinabarthi Jammulu	ST	Chittivanipalem	0.4	6
49	Pinabarthi Gangulu	ST	Chittivanipalem	0.4	6
50	Pinbarthi Pydithalli	ST	Chittivanipalem	0.4	6
51	Kanbala Bangarayya	ST	Chittivanipalem	0.4	6
52	Kanbala Jammulu	ST	Chittivanipalem	0.4	6
53	Chinnaboyina Pentayya	ST	Chittivanipalem	0.4	6
54	Kanbala Ammathalli	ST	Chittivanipalem	0.4	6
55	Chinnaboyina Laxman	ST	Chittivanipalem	0.4	6
56	Janni Muthayalu	ST	Chittivanipalem	0.4	6
57	Janni Darappa	ST	Chittivanipalem	0.4	6
58	Pathaboni Pydithalli	ST	Chittivanipalem	0.4	6
59	Kanbala Sannibabu	ST	Chittivanipalem	0.4	6
60	Kanbala Gangulu	ST	Chittivanipalem	0.4	6
61	Chinnaboyin Demudu	ST	Chittivanipalem	0.4	6
62	Chinnaboyi Sanyasirao	ST	Chittivanipalem	0.4	6
63	Bdyana Simhachalam	ST	Chittivanipalem	0.4	6
64	Kedati Pedappalakonda	ST	Sontivanipalem	0.4	6
65	Kedati Sathyam	ST	Sontivanipalem	0.4	6
66	Kapati Venkatarao	ST	Sontivanipalem	0.4	6
67	Kedati Sattibabu	ST	Sontivanipalem	0.4	6
68	Kedati Ramu	ST	Sontivanipalem	0.4	6
69	Kedati Eswararao	ST	Sontivanipalem	0.4	6
70	Sotyana Jagndam	ST	Sontivanipalem	0.4	6
71	Kedati Verabadrudu	ST	Sontivanipalem	0.4	6
72	Kedati Demudu	ST	Sontivanipalem	0.4	6
73	Pedasetti Gaddesu	ST	Sontivanipalem	0.4	6
74	Pedasetti Ramesh	ST	Sontivanipalem	0.4	6
75	Pedasetti Bangarayya	ST	Sontivanipalem	0.4	6
76	Pedasetti Kannayya	ST	Sontivanipalem	0.4	6
77	Pedasetti Laxman	ST	Sontivanipalem	0.4	6
78	Kedati Venkatarao	ST	Sontivanipalem	0.4	6
79	Jagarapu Paramjyothi	ST	Sontivanipalem	0.4	6
80	Kedati Pedaramu	ST	Sontivanipalem	0.4	6
81	Kedati Nukaraju	ST	Sontivanipalem	0.4	6
82	Ondru Gangaraju	ST	Sontivanipalem	0.4	6
83	Sotyana Venkatarao	ST	Sontivanipalem	0.4	6



84	Kedati Demudu	ST	Sontivanipalem	0.4	6
85	Bemavarapu Kannababu	ST	Sontivanipalem	0.4	6
86	Kedati Chinna Appalakonda	ST	Sontivanipalem	0.4	6
87	Kedati PeddaDemudu	ST	Sontivanipalem	0.4	6
88	Setti Appalakonda	ST	Sontivanipalem	0.4	6
89	Setti Demudamma	ST	Sontivanipalem	0.4	6
90	Setti Venkatarao	ST	Sontivanipalem	0.4	6
91	Kapati Ramayyamma	ST	Sontivanipalem	0.4	6
92	Gara Nagaraju	ST	Sontivanipalem	0.4	6
93	Ondru Eswararao	ST	Sontivanipalem	0.4	6
94	Kedati Krishna	ST	Sontivanipalem	0.4	6
95	Kedati Eswararao	ST	Sontivanipalem	0.4	6
96	Kedati Demudubabu	ST	Sontivanipalem	0.4	6
97	Karri Kondalarao	ST	Sontivanipalem	0.4	6
98	Kedati Sathyanarayana	ST	Sontivanipalem	0.4	6
99	Sontyana Eswararao	ST	Sontivanipalem	0.4	6
100	Sara Eswararao	ST	Saravanipalem	0.4	6
101	Pathaboyina Ramu	ST	Saravanipalem	0.4	6
102	Galari Jogulu	ST	Saravanipalem	0.4	6
103	Galari Devanna	ST	Saravanipalem	0.4	6
104	Sara Kannayya	ST	Saravanipalem	0.4	6
105	Sara Sanyasidemudu	ST	Saravanipalem	0.4	6
106	Sara Sanyasi	ST	Saravanipalem	0.4	6
107	Sara Masu	ST	Saravanipalem	0.4	6
108	Sara Eswararao	ST	Saravanipalem	0.4	6
109	Sara Gangulu	ST	Saravanipalem	0.4	6
110	Sara Bupathi	ST	Saravanipalem	0.4	6
111	Sara Siva	ST	Saravanipalem	0.4	6
112	Sara Peddaeswararao	ST	Saravanipalem	0.4	6
113	Sara Arjuna	ST	Saravanipalem	0.4	6
114	Sara Kannayya	ST	Saravanipalem	0.4	6
115	Sara Gowresh	ST	Saravanipalem	0.4	6
116	Sara Simhadrapadu	ST	Saravanipalem	0.4	6
117	Sara Eswararao	ST	Saravanipalem	0.4	6
118	Sara Sanyasidemudu	ST	Saravanipalem	0.4	6
119	Sara Simhadrapadu	ST	Saravanipalem	0.4	6
120	Dayiri Narasimhamurthy	ST	Saravanipalem	0.4	6
121	Galari Shiva	ST	Saravanipalem	0.4	6
122	Gammela Ramurthy	ST	Sangavalasa	0.4	6
123	Gammela Viswanadham	ST	Sangavalasa	0.4	6
124	Gammela Prasad	ST	Sangavalasa	0.4	6
125	Gammela Ramasundram	ST	Sangavalasa	0.4	6
126	Gammela Jogabandu	ST	Sangavalasa	0.4	6
127	Gammela Kannayya	ST	Sangavalasa	0.4	6
128	Samardi Sannu	ST	Sangavalasa	0.4	6
129	Buridi Damodhar	ST	Sangavalasa	0.4	6



130	Gammela Seetharam	ST	Sangavalasa	0.4	6
131	Gammela Buddu	ST	Sangavalasa	0.4	6
132	Samardi Ramu	ST	Sangavalasa	0.4	6
133	Pradani Seetharam	ST	Sangavalasa	0.4	6
134	Thamarla Subbarao	ST	Sangavalasa	0.4	6
135	Thamarla Nukanna	ST	Sangavalasa	0.4	6
136	Thamarla gundanna	ST	Sangavalasa	0.4	6
137	Sidda Seethanna	ST	Sangavalasa	0.4	6
138	Sukuri Demudu	ST	Sangavalasa	0.4	6
139	Thamarla Rambabu	ST	Sangavalasa	0.4	6
140	Gammela Mallanna	ST	Sangavalasa	0.4	6
141	Thamarla Padhmarao	ST	Sangavalasa	0.4	6
142	Thamarla Thavudanna	ST	Sangavalasa	0.4	6
143	Sidda Andarao	ST	Sangavalasa	0.4	6
144	Gammela Ramanna	ST	Sangavalasa	0.4	6
145	Sidda Prasad	ST	Sangavalasa	0.4	6
146	Sidda Raghuram	ST	Sangavalasa	0.4	6
147	Pradani Reddybabu	ST	Sangavalasa	0.4	6
148	Sidda Subbarao	ST	Sangavalasa	0.4	6
149	Sidda Madhava	ST	Sangavalasa	0.4	6
150	Sidda Ramachendran	ST	Sangavalasa	0.4	6
151	Thamarla Paranna	ST	Sangavalasa	0.4	6
152	Sukuri Gangulu	ST	Kotayyagaruvu	0.4	6
153	Gammela Beemanna	ST	Kotayyagaruvu	0.4	6
154	Duppala Gangulu	ST	Kotayyagaruvu	0.4	6
155	Kandula Mallesu	ST	Kotayyagaruvu	0.4	6
156	Kandula Eswararao	ST	Kotayyagaruvu	0.4	6
157	Gammela Appalaswami	ST	Kotayyagaruvu	0.4	6
158	Kakara Kannayya	ST	Kotayyagaruvu	0.4	6
159	Gammela Rajubabu	ST	Kotayyagaruvu	0.4	6
160	Vulam Yerrayya	ST	Kotayyagaruvu	0.4	6
161	Vulam Simhachalam	ST	Kotayyagaruvu	0.4	6
162	Gammela Neelanna	ST	Kotayyagaruvu	0.4	6
163	Gammela Simhachalam	ST	Kotayyagaruvu	0.4	6
164	Dippala Simhadri	ST	Kotayyagaruvu	0.4	6
165	Kandula Beemanna	ST	Kotayyagaruvu	0.4	6
166	Chintha Mallesu	ST	Kotayyagaruvu	0.4	6
167	Gammela Ramulamma	ST	Kotayyagaruvu	0.4	6
168	Gammela Rajubabu	ST	Kotayyagaruvu	0.4	6
169	Sukuri Kannayya	ST	Kotayyagaruvu	0.4	6
170	Gammela Beemanna	ST	Kotayyagaruvu	0.4	6
171	Gammela Kondamma	ST	Kotayyagaruvu	0.4	6
172	Dippala Beemanna	ST	Kotayyagaruvu	0.4	6
173	Kasaraju Sathyavathi	ST	K G Budi	0.4	6
174	Thummi Veeranna	ST	K G Budi	0.4	6
175	Varapula Chinna	ST	K G Budi	0.4	6



176	Jodi Akkayya	ST	K G Budi	0.4	6
177	Jodi Atchayamma	ST	K G Budi	0.4	6
178	Jodi Rajulamma	ST	K G Budi	0.4	6
179	Thummi Veeraju	ST	K G Budi	0.4	6
180	Kasaraju Achibabau	ST	K G Budi	0.4	6
181	Thummi Narsingulu	ST	K G Budi	0.4	6
182	Jodi Pentayya	ST	K G Budi	0.4	6
183	Jodi Narasamma	ST	K G Budi	0.4	6
184	Thummi Appanna	ST	K G Budi	0.4	6
185	Kasaraju Ramana	ST	K G Budi	0.4	6
186	Kasaraju Somulu	ST	K G Budi	0.4	6
187	Kasaraju Pydithalli	ST	K G Budi	0.4	6
188	Bathina Pydamma	ST	K G Budi	0.4	6
189	Varapula Buchamma	ST	K G Budi	0.4	6
190	Thummi Sathyanarayana	ST	K G Budi	0.4	6
191	Jodi Demudu	ST	K G Budi	0.4	6
192	Thummi Srinu	ST	K G Budi	0.4	6
193	Thummi Ramayamma	ST	K G Budi	0.4	6
194	Thummi Demudu	ST	K G Budi	0.4	6
195	Thummi Demudu	ST	K G Budi	0.4	6
196	Thummi Darappa	ST	K G Budi	0.4	6
197	Thummi Venkataramana	ST	K G Budi	0.4	6
198	Kasaraju Appanna	ST	K G Budi	0.4	6
199	Kasaraju Simhachalam	ST	K G Budi	0.4	6
200	Kasaraju Arjun	ST	K G Budi	0.4	6
201	Jodi Chinnayadora	ST	K G Budi	0.4	6
202	Thadi Eswaramma	ST	K G Budi	0.4	6
203	Thummi Ramoji	ST	K G Budi	0.4	6
204	Thadi Rambabu	ST	K G Budi	0.4	6
205	Jodi Venkataramana	ST	K G Budi	0.4	6
206	Jodi Achiyyamma	ST	K G Budi	0.4	6
207	Thummi Appalaraju	ST	K G Budi	0.4	6
208	Thummi Kommadulu	ST	K G Budi	0.4	6
209	Jodi Chunnadora	ST	K G Budi	0.4	6
210	Kasaraju Appalaraju	ST	K G Budi	0.4	6
211	Thummi Laxmi	ST	K G Budi	0.4	6
212	Pothubandi Ramulu	ST	K G Budi	0.4	6
213	Pothubandi Demullu	ST	K G Budi	0.4	6
214	Pothubandi Peda Demudu	ST	K G Budi	0.4	6
215	Pothubandi Appannadora	ST	K G Budi	0.4	6
216	Pothubandi Mallamma	ST	K G Budi	0.4	6
217	Pothubandi Demullu	ST	K G Budi	0.4	6
218	Dalli Peddi Raju	ST	K G Budi	0.4	6
219	Pothubandi Chinaveerabadrudu	ST	K G Budi	0.4	6
220	Juthada Laxmi	ST	K G Budi	0.4	6
221	Juthada Erukulamma	ST	K G Budi	0.4	6



222	Pothubandi Demudamma	ST	K G Budi	0.4	6
223	Pothubandi Pydithalamma	ST	K G Budi	0.4	6
224	Pothubandi Nookalamma	ST	K G Budi	0.4	6
225	Dalli Raju	ST	K G Budi	0.4	6
226	Pothubandi Demullu	ST	K G Budi	0.4	6
227	Geethala Ramulu	ST	K G Budi	0.4	6
228	Geethala Nagulamma	ST	K G Budi	0.4	6
229	Dalli ChinnayyaDora	ST	K G Budi	0.4	6
230	Dalli Kannayya	ST	K G Budi	0.4	6
231	Pothubandi Desulamma	ST	K G Budi	0.4	6
232	Dalli Laxmi	ST	K G Budi	0.4	6
233	Jodi Kondamma	ST	K G Budi	0.4	6
234	Jodi Narasamma	ST	K G Budi	0.4	6
235	Thummi Demudamma	ST	K G Budi	0.4	6
236	Thummi Sadamma	ST	K G Budi	0.4	6
237	Kasaraju Dalamma	ST	K G Budi	0.4	6
238	Thummi Ramu	ST	K G Budi	0.4	6
239	Thummi Demudamma	ST	K G Budi	0.4	6
240	Thummi Srinu	ST	K G Budi	0.4	6
241	Kasaraju Laxmi	ST	K G Budi	0.4	6
242	Kasaraju Pydamma	ST	K G Budi	0.4	6
243	Thummi Kommadulu	ST	K G Budi	0.4	6
244	Jodi Pydamma	ST	K G Budi	0.4	6
245	Jodi Laxmi	ST	K G Budi	0.4	6
246	Kasaraju Pydamma	ST	K G Budi	0.4	6
247	Varapula Arjunamma	ST	K G Budi	0.4	6
248	Thummi Gowri	ST	K G Budi	0.4	6
249	Thummi Varahalu	ST	K G Budi	0.4	6
250	Kasaraju Sanyasayya	ST	K G Budi	0.4	6
251	Thummi Chinnayya	ST	K G Budi	0.4	6
252	Thummi Simhachalam	ST	K G Budi	0.4	6
253	Jodi Rajulamma	ST	K G Budi	0.4	6
254	Thummi Veeraju	ST	K G Budi	0.4	6
255	Kasaraju Achibabu	ST	K G Budi	0.4	6
256	Jodi Pentayya	ST	K G Budi	0.4	6
257	Kasaraju Somulu	ST	K G Budi	0.4	6
258	K Ramana	ST	K G Budi	0.4	6
259	B Pydamma	ST	K G Budi	0.4	6
260	K Appadamma	ST	K G Budi	0.4	6
261	Jodi Chinnayyadora	ST	K G Budi	0.4	6
262	Thummi Ramoji	ST	K G Budi	0.4	6
263	Kolugu Perantallamma	ST	K G Budi	0.4	6
264	Kolugu Ramakrishna	ST	K G Budi	0.4	6
265	Kolugu Atchibabu	ST	K G Budi	0.4	6
266	Pali Pydithalli	ST	K G Budi	0.4	6
267	Iragada Suribabu	ST	K G Budi	0.4	6



268	Karapu Eswararao	ST	K G Budi	0.4	6
269	Koppala Apparao	ST	K G Budi	0.4	6
270	Koppala Satyamdora	ST	K G Budi	0.4	6
271	Koppala Venkatarao	ST	K G Budi	0.4	6
272	Koppala yerrapudora	ST	K G Budi	0.4	6
273	Uggina Erukubabu	ST	K G Budi	0.4	6
274	Uggina Dalibabu	ST	K G Budi	0.4	6
275	Uggina Appalaswami	ST	K G Budi	0.4	6
276	Koppala Rajarao	ST	K G Budi	0.4	6
277	Koppala Venkatarao	ST	K G Budi	0.4	6
278	Koppala Chinavenkatarao	ST	K G Budi	0.4	6
279	Koppala Kalyan	ST	K G Budi	0.4	6
280	Koppala Yerrannadora	ST	K G Budi	0.4	6
281	Koppala Jammannadora	ST	K G Budi	0.4	6
282	Koppala Satyanarayana	ST	K G Budi	0.4	6
283	Koppala Kintannadora	ST	K G Budi	0.4	6
284	Koppala Simhadrapadu	ST	K G Budi	0.4	6
285	Koppala Simhadrapadu	ST	K G Budi	0.4	6
286	Koppala Sanyasirao	ST	K G Budi	0.4	6
287	Jodu Rajarao	ST	K G Budi	0.4	6
288	Jodu Kannababu	ST	K G Budi	0.4	6
289	Jodu Ramudu	ST	K G Budi	0.4	6
290	Baditha Srinu	ST	K G Budi	0.4	6
291	Geethala Thammanna Dora	ST	K G Budi	0.4	6
292	Baditha Arjuna	ST	K G Budi	0.4	6
293	Baditha Demudu	ST	K G Budi	0.4	6
294	Orapala Savithri	ST	K G Budi	0.4	6
295	Uggina Eswararao	ST	K G Budi	0.4	6
296	Juthada Achtharao	ST	K G Budi	0.4	6
297	Koppala Sathyanarayana	ST	K G Budi	0.4	6
298	Chipuru Ramanamma	ST	K G Budi	0.4	6
299	Chipuru Demudamma	ST	K G Budi	0.4	6
300	Chipuru Demudamma	ST	K G Budi	0.4	6
301	Erata Eswaramma	ST	K G Budi	0.4	6
302	Chipuru Demudamma	ST	K G Budi	0.4	6
303	Chipuru Pedithalli	ST	K G Budi	0.4	6
304	Sara Yerukulamma	ST	K G Budi	0.4	6
305	Erata Ammaji	ST	K G Budi	0.4	6
306	Chipuru Yerukulamma	ST	K G Budi	0.4	6
307	Erata Achiyyamma	ST	K G Budi	0.4	6
308	Erata Gopaludu	ST	K G Budi	0.4	6
309	Chipuru Modamma	ST	K G Budi	0.4	6
310	Pandi Eswaramma	ST	K G Budi	0.4	6
311	Erata Demudamma	ST	K G Budi	0.4	6
312	Pali Demudamma	ST	K G Budi	0.4	6
313	Chipuru Gangamma	ST	K G Budi	0.4	6



314	Chipuru Demudubabu	ST	K G Budi	0.4	6
315	Pali Gaddamma	ST	K G Budi	0.4	6
316	Pali Eswaramma	ST	K G Budi	0.4	6
317	Pandi Polamma	ST	K G Budi	0.4	6
318	Chipuru Yerrayya	ST	K G Budi	0.4	6
319	Chipuru Paravathi	ST	K G Budi	0.4	6
320	Chipuru Mallamma	ST	K G Budi	0.4	6
321	Pali Rajubabu	ST	K G Budi	0.4	6
322	Pali Yarrayya	ST	K G Budi	0.4	6
323	Enti Achiyyamma	ST	K G Budi	0.4	6
324	Chipuru Kannathalli	ST	K G Budi	0.4	6
325	Erata gopaludu	ST	K G Budi	0.4	6
326	Pontiki Pedithallamma	ST	K G Budi	0.4	6
327	Sara Yerrayya	ST	K G Budi	0.4	6
328	Sara Buchayya	ST	K G Budi	0.4	6
329	Sara Pydithalli	ST	K G Budi	0.4	6
330	Sara Arjuna	ST	K G Budi	0.4	6
331	Sara Demudu	ST	K G Budi	0.4	6
332	Pathaboni Sathyam	ST	K G Budi	0.4	6
333	Pathaboni Kannayya	ST	K G Budi	0.4	6
334	Pathaboni Laxman	ST	K G Budi	0.4	6
335	Sara Chinnayya	ST	K G Budi	0.4	6
336	Bobbili Demudu	ST	K G Budi	0.4	6
337	Pathaboni Ramu	ST	K G Budi	0.4	6
338	Pathaboni Shiva	ST	K G Budi	0.4	6
339	Galari Pentayya	ST	K G Budi	0.55	8
340	Nandi Arjuna	ST	K G Budi	0.4	6
341	Dunbari Kannayya	ST	K G Budi	0.4	6
342	Chepali Byragi	ST	K G Budi	0.4	6
343	Chitupuri Demudu	ST	K G Budi	0.4	6
344	Chepali Gangulu	ST	K G Budi	0.4	6
345	Chepali Bangarayya	ST	K G Budi	0.4	6
346	Galari Devanna	ST	K G Budi	0.4	6
347	Galari Jogulu	ST	K G Budi	0.4	6
348	Galari Sanyasi	ST	K G Budi	0.4	6
349	Galari Gangaraju	ST	K G Budi	0.4	6
350	Galari Shiva	ST	K G Budi	0.4	6
351	Galari Krishna	ST	K G Budi	0.4	6
352	Galari Bangarayya	ST	K G Budi	0.4	6
353	Shek Ramu	ST	K G Budi	0.4	6
354	Nandi Venkatarao	ST	K G Budi	0.4	6
355	Nandi Govinda	ST	K G Budi	0.4	6
356	Galari Yerrayya	ST	K G Budi	0.4	6
357	Sara Chinnademudu	ST	K G Budi	0.4	6
358	Badipili Sanyasi	ST	K G Budi	0.4	6
	Total			143.35	358 kg
				ha	

Detailed information of beneficiaries of Tribal Sub Plan programme during *kharif*, 2018-19

1. Name of the implementing centre: Agricultural Research Station, Vizianagaram
2. Name of the crop: Finger millet
3. Name of the variety: Sri chaitanya (VR-847)
4. Location: Sangavalasa, Saravanipeta
5. District: Vizianagaram
6. State: Andhra Pradesh

S.No	Name of the farmer	Category	Name of the Village	Area (ha)	Inputs supplied	
					Seed(kg)	Neem cake(kg)
1	Killo Radha	ST	Sangavalasa	1	10	100
2	Killo Lakshmi	ST	Sangavalasa	1	10	100
3	Killo Dhonamma	ST	Sangavalasa	1	10	100
4	Pangi Parvathamma	ST	Sangavalasa	1	10	100
5	Jaggadhanara Suseela	ST	Sangavalasa	1	10	100
6	Killo Padma	ST	Sangavalasa	1	10	100
7	Gollori Dambani	ST	Sangavalasa	1	10	100
8	Bonda Nilamma	ST	Sangavalasa	1	10	100
9	Kimarakari Kasulamma	ST	Sangavalasa	1	10	100
10	Kimarakari Sumathi	ST	Sangavalasa	1	10	100
11	Palasi Janakamma	ST	Sangavalasa	1	10	100
12	Koda Dhonamma	ST	Sangavalasa	1	10	100
13	Koda Monima	ST	Sangavalasa	1	10	100
14	Killo Kosalamma	ST	Sangavalasa	1	10	100
15	Pangi Radhamma	ST	Sangavalasa	1	10	100
16	Naidu Sanamma	ST	Sangavalasa	1	10	100
17	Palasi Kamalamma	ST	Sangavalasa	1	10	100
18	Pangi Dhonamma	ST	Sangavalasa	1	10	100
19	Pangi Gurubhari	ST	Sangavalasa	1	10	100
20	Kimankari Pushpa	ST	Sangavalasa	1	10	100
21	Gollori Suseela	ST	Sangavalasa	1	10	100





22	Gollori Domoni	ST	Sangavalasa	1	10	100
23	Koda Suseela	ST	Sangavalasa	1	10	100
24	Gollori Mani	ST	Sangavalasa	1	10	100
25	Pongi Sitamma	ST	Sangavalasa	1	10	100
26	Gollori Mulamma	ST	Sangavalasa	1	10	100
27	Gollori Jamuna	ST	Sangavalasa	1	10	100
28	Gollori Lakshmi	ST	Sangavalasa	1	10	100
29	Kimankari Gasamma	ST	Sangavalasa	1	10	100
30	Koda Jamulamma	ST	Sangavalasa	1	10	100
31	Kontiya Bhanumathi	ST	Sangavalasa	1	10	100
32	Kimankari Janaki	ST	Sangavalasa	1	10	100
33	Siragam Padma	ST	Sangavalasa	1	10	100
34	Korra Kusme	ST	Sangavalasa	1	10	100
35	Korra Lakhi	ST	Saravanipeta	1	10	100
36	Korra Devi	ST	Saravanipeta	1	10	100
37	Korra Tulasi	ST	Saravanipeta	1	10	100
38	Korra Bangaramma	ST	Saravanipeta	1	10	100
39	Korra Chilakamma	ST	Saravanipeta	1	10	100
40	Korra Selo	ST	Saravanipeta	1	10	100
41	Korra Devi	ST	Saravanipeta	1	10	100
42	Korra Kami	ST	Saravanipeta	1	10	100
43	Korra Essi	ST	Saravanipeta	1	10	100
44	Korra Parvathamma	ST	Saravanipeta	1	10	100
45	Korra Mangalamma	ST	Saravanipeta	1	10	100
46	Killo Pushmi	ST	Saravanipeta	1	10	100
47	Killo Mathalasingali	ST	Saravanipeta	1	10	100
48	Korra Pallavi	ST	Saravanipeta	1	10	100
49	Korra Chilakkamma	ST	Saravanipeta	1	10	100
50	Chikkudu Lakshmi	ST	Saravanipeta	1	10	100
			Total	50ha	500kg	5000kg

Detailed information of beneficiaries of Tribal Sub Plan programme during Rabi, 2018-19

1. Name of the implementing centre: Agricultural Research Station, Vizianagaram
2. Name of the crop: Finger millet, Sunhemp
3. Name of the variety: Finger millet :Sri chaitanya (VR-847), Sunhemp: SH-6
4. Location: Venkayyapalem, Potubandipalem, Chinadungada, Kolikipalem,Kadakonda, KG Budi
5. District: Vizianagaram
6. State: Andhra Pradesh



S.No	Name of the Farmer	Category	Village Name	Area (ha)	Inputs supplied		
					Sunhemp (kg)	Finger millet (kg)	Neem cake (kg)
1	Gammili Latha	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
2	Samireddy Sanpa	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
3	Gammili Seethamma	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
4	Gammila Seetharam	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
5	Chavu Ramu	ST	Sitarampuram, Paturu(Hamlet)	1	20.3	10	19.4
6	Pathaboyina Polamma	ST	Sitarampuram, Paturu(Hamlet)	1	20.3	10	19.4
7	Pathaboyina Bhuchanna	ST	Sitarampuram, Paturu(Hamlet)	1	20.3	10	19.4
8	Pathaboyina Venkatarao	ST	Sitarampuram, Paturu(Hamlet)	1	20.3	10	19.4
9	Pathaboyina Arjuna	ST	Sitarampuram, Paturu(Hamlet)	1	20.3	10	19.4
10	Pathaboyina Muthyalu	ST	Sitarampuram, Paturu(Hamlet)	1	20.3	10	19.4
11	Chepala Chittamma	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
12	Janni Achamma	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
13	Kanbala Pentamma	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
14	Sinboyina Yerukulamma	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
15	Pathaboyina Yerrayamma	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
16	Pathaboyina Sanyasamma	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
17	Sinboyina Laxman	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4



18	Rega Atchiyamma	ST	Chittivanipalem , K.G.Pudi (Hamlet)	1	20.3	10	19.4
19	Pathaboyina Chimahachalam	ST	Bangarayyapeta	1	20.3	10	19.4
20	Guddula Yerrayya	ST	Bangarayyapeta	1	20.3	10	19.4
21	Gonapati Arjuna	ST	Bangarayyapeta	1	20.3	10	19.4
22	Gonapati Ramulamma	ST	Bangarayyapeta	1	20.3	10	19.4
23	Gonapati Muthyalu	ST	Bangarayyapeta	1	20.3	10	19.4
24	Gonapati Pydiraju	ST	Bangarayyapeta	1	20.3	10	19.4
25	Gonapati Laxmana	ST	Bangarayyapeta	1	20.3	10	19.4
26	Pathaboyina Bangarayya	ST	Bangarayyapeta	1	20.3	10	19.4
27	Gonapati Sannaibabu	ST	Bangarayyapeta	1	-	10	19.4
28	Jalari Jogarao	ST	Bangarayyapeta	1	-	10	19.4
29	Pathaboyina Sanyasamma	ST	Bangarayyapeta	1	-	10	19.4
30	Gonapti veeraju	ST	Bangarayyapeta	1	-	10	19.4
31	Gonapati apparao	ST	Bangarayyapeta	1	-	10	19.4
32	Gonapati apparao	ST	Bangarayyapeta	1	-	10	19.4
33	Panchalajanni Demudu	ST	Bangarayyapeta	1	-	10	19.4
34	Pykiri Demudu	ST	Bangarayyapeta	1	-	10	19.4
35	Gonapati Ganga	ST	Bangarayyapeta	1	-	10	19.4
36	Gonapati Asanna	ST	Bangarayyapeta	1	-	10	19.4
37	Gonapati Gangayya	ST	Bangarayyapeta	1	-	10	19.4
38	Gonapati Sanyasirao	ST	Bangarayyapeta	1	-	10	19.4
39	Gonapati Gangulu	ST	Bangarayyapeta	1	-	10	19.4
40	Gonapati Rambabu	ST	Bangarayyapeta	1	-	10	19.4
41	Koliki Vijaya	ST	Sitarampuram,Koli kipalem,(Hamlet)	1	-	10	19.4
42	Koppala Sathyavathi	ST	Sitarampuram,Chi nnadungada(Haml et)	1	-	10	19.4
43	Pothibandi Ramu	ST	Sitarampuram,Pot hubandipalem,(Ha mlet)	1	-	10	19.4
44	Koliki Apparao	ST	Chittivanipalem,Ko likipalem(Hamlet)	1	-	10	19.4
45	Koliki Eswaramma	ST	Chittivanipalem,Ko likipalem(Hamlet)	1	-	10	19.4
46	Regam Appalanarayanamm	ST	Chittivanipalem,Ko likipalem(Hamlet)	1	-	10	19.4
47	Yeragada Butchyamma	ST	Chittivanipalem,Ko likipalem(Hamlet)	1	-	10	19.4

48	Yeragada Mallamma	ST	Chittivanipalem,Ko likipalem(Hamlet)	1	-	10	19.4
49	Pali Pydithalli	ST	Chittivanipalem,Ko likipalem(Hamlet)	1	-	10	19.4
50	Regam Balaram	ST	Chittivanipalem,Ko likipalem(Hamlet)	1	-	10	19.4
51	Pothubandi Pydithalamma	ST	Pothubandipalem	1	-	10	19.4
52	Pothubandi Nookalamma	ST	Pothubandipalem	1	-	10	19.4
53	Dalli Raju	ST	Pothubandipalem	1	-	10	19.4
54	Pothubandi Demullu	ST	Pothubandipalem	1	-	10	19.4
55	Geethala Ramulu	ST	Pothubandipalem	1	-	10	19.4
56	Geethala Nagulamma	ST	Pothubandipalem	1	-	10	19.4
57	Dalli ChinnayyaDora	ST	Pothubandipalem	1	-	10	19.4
58	Dalli Kannayya	ST	Pothubandipalem	1	-	10	19.4
59	Pothubandi Desulamma	ST	Pothubandipalem	1	-	10	19.4
60	Dalli Laxmi	ST	Pothubandipalem	1	-	10	19.4
61	Jodi Kondamma	ST	Venkayyapalem	1	-	10	19.4
62	Jodi Narasamma	ST	Venkayyapalem	1	-	10	19.4
63	Thummi Demudamma	ST	Venkayyapalem	1	-	10	19.4
64	Thummi Sadamma	ST	Venkayyapalem	1	-	10	19.4
65	Kasaraju Dalamma	ST	Venkayyapalem	1	-	10	19.4
66	Thummi Ramu	ST	Venkayyapalem	1	-	10	19.4
67	Thummi Demudamma	ST	Venkayyapalem	1	-	10	19.4
68	Thummi Srinu	ST	Venkayyapalem	1	-	10	19.4
69	Kasaraju Laxmi	ST	Venkayyapalem	1	-	10	19.4
70	Kasaraju Pydamma	ST	Venkayyapalem	1	-	10	19.4
71	Thummi Kommadulu	ST	Venkayyapalem	1	-	10	19.4
72	Jodi Pydamma	ST	Venkayyapalem	1	-	10	19.4
73	Jodi Laxmi	ST	Venkayyapalem	1	-	10	19.4
74	Kasaraju Pydamma	ST	Venkayyapalem	1	-	10	19.4
75	Varapula Arjunamma	ST	Venkayyapalem	1	-	10	19.4
76	Thummi Gowri	ST	Venkayyapalem	1	-	10	19.4
77	Thummi Varahalu	ST	Venkayyapalem	1	-	10	19.4
78	Kasaraju Sanyasayya	ST	Venkayyapalem	1	-	10	19.4
79	Thummi Chinnayya	ST	Venkayyapalem	1	-	10	19.4
80	Thummi Simhachalam	ST	Venkayyapalem	1	-	10	19.4





81	Jodi Rajulamma	ST	Venkayyapalem	1	-	10	19.4
82	Thummi Veeraju	ST	Venkayyapalem	1	-	10	19.4
83	Kasaraju Achibabu	ST	Venkayyapalem	1	-	10	19.4
84	Jodi Pentayya	ST	Venkayyapalem	1	-	10	19.4
85	Kasaraju Somulu	ST	Venkayyapalem	1	-	10	19.4
86	K Ramana	ST	Venkayyapalem	1	-	10	19.4
87	B Pydamma	ST	Venkayyapalem	1	-	10	19.4
88	K Appadamma	ST	Venkayyapalem	1	-	10	19.4
89	Jodi Chinnayyadora	ST	Venkayyapalem	1	-	10	19.4
90	Thummi Ramoji	ST	Venkayyapalem	1	-	10	19.4
91	Kolugu Perantallamma	ST	Chinnadungada	1	-	10	19.4
92	Kolugu Ramakrishna	ST	Chinnadungada	1	-	10	19.4
93	Kolugu Atchibabu	ST	Chinnadungada	1	-	10	19.4
94	Pali Pydithalli	ST	Chinnadungada	1	-	10	19.4
95	Iragada Suribabu	ST	Chinnadungada	1	-	10	19.4
96	Iragada Venkataramana	ST	Chinnadungada	1	-	10	19.4
97	Regam Balaram	ST	Chinnadungada	1	-	10	19.4
98	Regam Ganesh	ST	Chinnadungada	1	-	10	19.4
99	Karapu Apparao	ST	Chinnadungada	1	-	10	19.4
100	Karapu ramana	ST	Chinnadungada	1	-	10	19.4
101	Karapu Eswararao	ST	Chinnadungada	1	-	10	19.4
102	Koppala Nagaraju	ST	Chinnadungada	1	-	10	19.4
103	Koppala Satyamdora	ST	Chinnadungada	1	-	10	19.4
104	Koppala Venkatarao	ST	Chinnadungada	1	-	10	19.4
105	Koppala yerrapudora	ST	Chinnadungada	1	-	10	19.4
106	Uggina Erukubabu	ST	Chinnadungada	1	-	10	19.4
107	Uggina Dalibabu	ST	Chinnadungada	1	-	10	19.4
108	Uggina Appalaswami	ST	Chinnadungada	1	-	10	19.4
109	Koppala Rajarao	ST	Chinnadungada	1	-	10	19.4
110	Koppala Venkatarao	ST	Chinnadungada	1	-	10	19.4
111	Koppala Chinavenkatarao	ST	Chinnadungada	1	-	10	19.4
112	Koppala Kalyan	ST	Chinnadungada	1	-	10	19.4
113	Koppala Yerrannadora	ST	Chinnadungada	1	-	10	19.4
114	Koppala Jammannadora	ST	Chinnadungada	1	-	10	19.4

115	Koppala Satyanarayana	ST	Chinnadungada	1	-	10	19.4
116	Koppala Kintannadora	ST	Chinnadungada	1	-	10	19.4
117	Koppala Simhadrapadu	ST	Chinnadungada	1	-	10	19.4
118	Koppala Simhadri	ST	Chinnadungada	1	-	10	19.4
119	Koppala Sanyasirao	ST	Chinnadungada	1	-	10	19.4
120	Jodu Rajarao	ST	Chinnadungada	1	-	10	19.4
121	Jodu Kannababu	ST	Chinnadungada	1	-	10	19.4
122	Jodu Ramudu	ST	Chinnadungada	1	-	10	19.4
123	Baditha Srinu	ST	Chinnadungada	1	-	10	19.4
124	Geethala Thammanna Dora	ST	Chinnadungada	1	-	10	19.4
125	Baditha Arjuna	ST	Chinnadungada	1	-	10	19.4
126	Baditha Demudu	ST	Chinnadungada	1	-	10	19.4
127	Orapala Savithri	ST	Chinnadungada	1	-	10	19.4
128	Uggina Eswararao	ST	Chinnadungada	1	-	10	19.4
129	Juthada Achtharao	ST	Chinnadungada	1	-	10	19.4
130	Enti Achtharao	ST	Chinnadungada	1	-	10	19.4
131	Jodu Yerranna	ST	Chinnadungada	1	-	10	19.4
132	Sahadevara Appalaswami	ST	Chinnadungada	1	-	10	19.4
133	Koppala Narayana	ST	Chinnadungada	1	-	10	19.4
134	Koliki Perntalu	ST	Kolikipalem	1	-	10	19.4
135	Koliki Ramakrishna	ST	Kolikipalem	1	-	10	19.4
136	Koliki Atchibabu	ST	Kolikipalem	1	-	10	19.4
137	Yeragada Suribabu	ST	Kolikipalem	1	-	10	19.4
138	Yeragada Venkataramana	ST	Kolikipalem	1	-	10	19.4
139	Regam Ganesh	ST	Kolikipalem	1	-	10	19.4
140	Koliki Eswara Rao	ST	Kolikipalem	1	-	10	19.4
141	Karnapu Ramana	ST	Kolikipalem	1	-	10	19.4
142	Yeragada Suribabu	ST	Kolikipalem	1	-	10	19.4
143	Chipuri Ramanamma	ST	Kadakonda	1	-	10	19.4
144	Chipuru Demudu	ST	Kadakonda	1	-	10	19.4
145	Chipuru Demudamma	ST	Kadakonda	1	-	10	19.4
146	Erata Eswaramma	ST	Kadakonda	1	-	10	19.4
147	Chipuru Ramalaxmi	ST	Kadakonda	1	-	10	19.4





148	Chipuru Pydithalli	ST	Kadakonda	1	-	10	19.4
149	Sara Erukulamma	ST	Kadakonda	1	-	10	19.4
150	Erata Ammaji	ST	Kadakonda	1	-	10	19.4
151	Chipuru Erukulamma	ST	Kadakonda	1	-	10	19.4
152	Erata Atchiyyamma	ST	Kadakonda	1	-	10	19.4
153	Chipuru Modhamma	ST	Kadakonda	1	-	10	19.4
154	Pandi Eswaramma	ST	Kadakonda	1	-	10	19.4
155	Erata Demudamma	ST	Kadakonda	1	-	10	19.4
156	Pali Demudamma	ST	Kadakonda	1	-	10	19.4
157	Chipuru Gangamma	ST	Kadakonda	1	-	10	19.4
158	Chipuru Demudubabu	ST	Kadakonda	1	-	10	19.4
159	Pali Gaddamma	ST	Kadakonda	1	-	10	19.4
160	Pali Eswaramma	ST	Kadakonda	1	-	10	19.4
161	Pandi Polamma	ST	Kadakonda	1	-	10	19.4
162	Chepuru Yerrayamma	ST	Kadakonda	1	-	10	19.4
163	Chipuru Parvathi	ST	Kadakonda	1	-	10	19.4
164	Chipuru Mallamma	ST	Kadakonda	1	-	10	19.4
165	Pathaboyina Muthyalu	ST	K G Pudi	1	-	10	19.4
166	Pathaboyina Arjuna	ST	K G Pudi	1	-	10	19.4
167	Pathaboyina Sanyasamma	ST	K G Pudi	1	-	10	19.4
168	Pathaboyina Simhachalam	ST	K G Pudi	1	-	10	19.4
169	Guddula Yerrayya	ST	K G Pudi	1	-	10	19.4
170	Gunapati Arjuna	ST	K G Pudi	1	-	10	19.4
171	Banti Laxmi	ST	Kadakona	1	-	10	19.4
172	Gorli Ramu	ST	Kadakona	1	-	10	19.4
173	Chamala Demudu	ST	Kadakona	1	-	10	19.4
174	Gorli Gangunaidu	ST	Kadakona	1	-	10	19.4
175	Banti Laxmana	ST	Kadakona	1	-	10	19.4
176	Kotyada Chinnamnaidu	ST	Kadakona	0.5	-	5	9.7
177	Chamala Venkatesh	ST	Kadakona	1	-	10	19.4
178	Bangaru Erukunaidu	ST	Kadakona	1	-	10	19.4
179	Gorli Laxman	ST	Kadakona	1	-	10	19.4
180	Gedala Veeraswami	ST	Kadakona	1	-	10	19.4
181	Chamala Apparao	ST	Kadakona	1	-	10	19.4
182	Chamala Pydithalli	ST	Kadakona	1	-	10	19.4
183	Bangaru Apparao	ST	Kadakona	1	-	10	19.4
184	Banti Apparao	ST	Kadakona	1	-	10	19.4
185	Banti Appalanaidu	ST	Kadakona	1	-	10	19.4
186	Goggi Simhachalam	ST	Kadakona	1	-	10	19.4



187	Onti Venkatarao	ST	Kadakona	1	-	10	19.4
188	Goggi Byragi	ST	Kadakona	1	-	10	19.4
189	Onti Demudu	ST	Kadakona	1	-	10	19.4
190	Gorli Sanyasinaidu	ST	Kadakona	1	-	10	19.4
191	Onti Pydithalli	ST	Kadakona	1	-	10	19.4
192	Onti Ramana	ST	Kadakona	1	-	10	19.4
193	Chodipindi Nagaraju	ST	Kadakona	1	-	10	19.4
194	Chimala Anguramma	ST	Kadakona	1	-	10	19.4
195	Boggu Muthyalu	ST	Kadakona	1	-	10	19.4
196	Boggu Chinnamma	ST	Kadakona	1	-	10	19.4
197	Chipuru Kannalamma	ST	Kadakona	1	-	10	19.4
198	Erata Gopaludu	ST	Kadakona	1	-	10	19.4
199	Pali Chinathallui	ST	Kadakona	1	-	10	19.4
200	Pali Demudamma	ST	Kadakona	1	-	10	19.4
201	Chipuru Gangulli	ST	Kadakona	1	-	10	19.4
202	Erata Earakannadhora	ST	Kadakona	1	-	10	19.4
203	Pandhi Esawaramma	ST	Kadakona	1	-	10	19.4
204	Pali Easwaramma	ST	Kadakona	1	-	10	19.4
205	Pottangi Pydithalliamma	ST	Kadakona	1	-	10	19.4
206	Pali Ramulu	ST	Kadakona	1	-	10	19.4
207	Erata Simhadri appadu	ST	Kadakona	1	-	10	19.4
208	Chipuru Gangulu	ST	Kadakona	1	-	10	19.4
209	Revadi Mutyalamma	ST	Kadakona	1	-	10	19.4
210	Athava Demudamma	ST	Kadakona	1	-	10	19.4
211	Uppada Pydithalli	ST	Kadakona	1	-	10	19.4
212	Kamaku Venkataramana	ST	Kadakona	1	-	10	19.4
213	Uppada Laxmi	ST	Kadakona	1	-	10	19.4
214	Athava Appalaraju	ST	Kadakona	1	-	10	19.4
215	Kamaku Simhachalam	ST	Kadakona	1	-	10	19.4
216	Athava Srinivasu	ST	Kadakona	1	-	10	19.4
217	Kamaku Mutyalamma	ST	Kadakona	1	-	10	19.4
218	Revadi Guruvulu	ST	Kadakona	1	-	10	19.4
219	Gali Guruvulu	ST	Kadakona	1	-	10	19.4
220	Bora Kishnaveni	ST	Kadakona	1	-	10	19.4
221	Bora Appalanarsamma	ST	Kadakona	1	-	10	19.4
222	Gali Sriramulamma	ST	Kadakona	1	-	10	19.4
223	Bora Atchayamma	ST	Kadakona	1	-	10	19.4
224	Aginada Demudamma	ST	Kadakona	1	-	10	19.4
225	Katapalli Devi	ST	Kadakona	1	-	10	19.4
				224. 5 ha	528.5kg	2245 kg	4363 kg



Detailed information of beneficiaries of Tribal Sub Plan programme during *kharif*, 2019-20

1. Name of the implementing centre: Agricultural Research Station, Vizianagaram
2. Name of the crop: Finger millet, Little millet, Foxtail millet, Barnyard millet, Proso millet, Brown top millet
3. Name of the variety: Finger millet (VR-847,VR-762, VR-708, VR-936), Little millet (OLM-203), Foxtail millet (SiA 3085), Barnyard millet (VMBC 331), Proso millet (CO-5), Brown top millet (GPUBT-6)
4. Location: Kolikipalem, Chinadungada, Veldam, Pothubandipalem, Gamparai, Kagulaputtu, Allamputtu, Aradakota
5. District: Vizianagaram& Visakhapatanam
6. State: Andhra Pradesh

S.No	Name of the Farmer	Category	Village	Area (ha)	Inputs (Small millet Seed)(kg)
1	Koliki Perantalu	ST	Kolikipalem	1	12.7(FM)
2	Koliki Ramakrishana	ST	Kolikipalem	1	12.7(FM)
3	Jodi Yerrayamma	ST	Chinadungada	1	12.7(FM)
4	Yaragada Suribabu	ST	Kolikipalem	1	12.7(FM)
5	Regam Balaram	ST	Kolikipalem	1	12.7(FM)
6	Nakka Mahesh	ST	veldam	1	12.7(FM)
7	Regam Eswar Rao	ST	Kolikipalem	1	12.7(FM)
8	Juttada Laxmi	ST	Pothubandipalem	1	12.7(FM)
9	Dalli Kannayya	ST	Pothubandipalem	1	12.7(FM)
10	Pothubandi Pydiraju	ST	Pothubandipalem	1	12.7(FM)
11	Pali Pydithalli	ST	Kadakonda	1	12.7(FM)
12	Varapula Savithri	ST	Chinnadungada	1	12.7(FM)
13	Uggina Nagaraju	ST	Chinnadungada	1	12.7(FM)
14	Koliki Eswararao	ST	Kolikipalem	1	12.7(FM)
15	Karnapu Ramana	ST	Kolikipalem	1	12.7(FM)
16	Koppala Sathyanarayana	ST	Chinnadungada	1	12.7(FM)
17	Pothubandi Ramulu	ST	Pothubandipalem	1	12.7(FM)
18	Pothubandi Chinavirabdrudu	ST	Pothubandipalem	1	12.7(FM)



19	Pothubandi Pedademudu	ST	Pothubandipalem	1	12.7(FM)
20	Koppala Nagaraju	ST	Chinnadungada	1	12.7(FM)
21	Regam Ganesh	ST	Kolikipalem	1	12.7(FM)
22	Jodi Yerranna Dora	ST	Chinnadungada	1	12.7(FM)
23	Koppala Demudamma	ST	Chinnadungada	1	12.7(FM)
24	Saha Devuvenkatamma	ST	Chinnadungada	1	12.7(FM)
25	Koppala Narayanamma	ST	Chinnadungada	1	12.7(FM)
26	Koppala Demudamma	ST	Chinnadungada	1	12.7(FM)
27	Jodi Pentamma	ST	Chinnadungada	1	12.7(FM)
28	Koppala Kalyanm Dora	ST	Chinnadungada	1	12.7(FM)
29	Koppala Krushnamma	ST	Chinnadungada	1	12.7(FM)
30	Geethala Demudamma	ST	Chinnadungada	1	12.7(FM)
31	Koppala Parvathi	ST	Chinnadungada	1	12.7(FM)
32	Uggina Laxmi	ST	Chinnadungada	1	12.7(FM)
33	Koppala Laxmi	ST	Chinnadungada	1	12.7(FM)
34	Uggina Sanyasamma	ST	Chinnadungada	1	12.7(FM)
35	Juttada Nagamani	ST	Chinnadungada	1	12.7(FM)
36	Kaliki Achhibabu	ST	Chinnadungada	1	12.7(FM)
37	Koppala Sangamma	ST	Chinnadungada	1	12.7(FM)
38	Jodi Nagaraju	ST	Chinnadungada	1	12.7(FM)
39	Vanukoni Kondamma	ST	Ganparai	1	12.7(FM)
40	Bonda Balanna	ST	Ganparai	1	12.7(FM)
41	Bonda Varalaxmi	ST	Ganparai	1	12.7(FM)
42	Arisila Nagulamma	ST	Ganparai	1	12.7(FM)
43	Dumutha Vinidu	ST	Ganparai	1	12.7(FM)
44	Dumuthu Kameswari	ST	Ganparai	1	12.7(FM)
45	Vanukoni Eswararao	ST	Ganparai	1	12.7(FM)
46	Bonda Ramanamma	ST	Ganparai	1	12.7(FM)
47	Bonda Chellamma	ST	Ganparai	1	12.7(FM)



48	Rangula Bhavani	ST	Ganparai	1	12.7(FM)
49	Dhumutha Balanna	ST	Ganparai	1	12.7(FM)
50	Matam Parvathamma	ST	Ganparai	1	12.7(FM)
51	Matam Chandini	ST	Ganparai	1	12.7(FM)
52	Vallangi Somubabu	ST	Ganparai	1	12.7(FM)
53	Vallangi Mounika	ST	Ganparai	1	12.7(FM)
54	Kinchei Kantamma	ST	Ganparai	1	12.7(FM)
55	Tangula Karranna	ST	Ganparai	1	12.7(FM)
56	Tangula Savthri	ST	Ganparai	1	12.7(FM)
57	Vanthala Ramalingam	ST	Ganparai	1	12.7(FM)
58	Jarsingi Sivvayya	ST	Ganparai	1	12.7(FM)
59	Matam Subhadra	ST	Ganparai	1	12.7(FM)
60	Korra Krishnamma	ST	Ganparai	1	12.7(FM)
61	Poyi Varahamma	ST	Ganparai	1	12.7(FM)
62	Poyi Kondamma	ST	Ganparai	1	12.7(FM)
63	Gaddangi Sathyavathi	ST	Ganparai	1	12.7(FM)
64	Gaddangi Somubabu	ST	Ganparai	1	12.7(FM)
65	Gaddangi Karnamma	ST	Ganparai	1	12.7(FM)
66	Poyi Prasadrao	ST	Ganparai	1	12.7(FM)
67	Vanukoni Nagaraju	ST	Ganparai	1	12.7(FM)
68	Ulangi Sundaramma	ST	Ganparai	1	12.7(FM)
69	Ulangi Chittibabu	ST	Ganparai	1	12.7(FM)
70	Ulangi Seetharamayya	ST	Ganparai	1	12.7(FM)
71	Korra Neelamma	ST	Aradakota	1	10.0(FTM)
72	Chittipuli Chittamma	ST	Aradakota	1	10.0(FTM)
73	Kurthadi Prasad	ST	Aradakota	1	10.0(FTM)
74	Kurthadi Muchhulamma	ST	Aradakota	1	10.0(FTM)
75	Kimudi Ramalingam	ST	Aradakota	1	10.0(FTM)
76	Dumutha Nagaraju	ST	Aradakota	1	10.0(FTM)
77	Tangula Mathsyaraju	ST	Aradakota	1	10.0(FTM)

78	Gobblangi Krishna Murthy	ST	Aradakota	1	10.0(FTM)
79	Vanthala Malleswararao	ST	Kagulaputtu	1	10.0(FTM)
80	Vanthala Kantamma	ST	Kagulaputtu	1	10.0(FTM)
81	Vanthala Bangarayya	ST	Kagulaputtu	1	10.0(FTM)
82	Vanthala Pentanna	ST	Kagulaputtu	1	10.0(FTM)
83	Deesari Bullamma	ST	Kagulaputtu	1	10.0(FTM)
84	Deesari Budanna	ST	Kagulaputtu	1	10.0(BM)
85	Vanthala Bujanna	ST	Kagulaputtu	1	10.0(BM)
86	Vanthala Santhi Kumari	ST	Kagulaputtu	1	10.0(BM)
87	Edela Sanyasamma	ST	Kagulaputtu	1	10.0(BM)
88	Edela Sivvalingam	ST	Kagulaputtu	1	10.0(BM)
89	Vanthala Parvatramma	ST	Kagulaputtu	1	10.0(BM)
90	Masadi Gurumurthy	ST	Allamputtu	1	10.0(BM)
91	Masadi Lingamma	ST	Allamputtu	1	10.0(BM)
92	Pujari Sankararao	ST	Allamputtu	1	10.0(BM)
93	Pujari Kondababu	ST	Allamputtu	1	10.0(BM)
94	Pujari Kanthamma	ST	Allamputtu	1	10.0(BM)
95	Pujari Balaktishna	ST	Allamputtu	1	10.0(BM)
96	Masadi Rathnakumari	ST	Allamputtu	1	10.0(BM)
97	Thube Varalaxmi	ST	Allamputtu	1	10.0(BM)
98	Pujari Vasanthakumari	ST	Allamputtu	1	10.0(BM)
99	Somela Nukaraju	ST	Allamputtu	1	6.0(LM)
100	Somela Chellanna	ST	Allamputtu	0.5	7.0(PM)
101	Somela Ramesh	ST	Allamputtu	1.5	8.65(BTM)
102	Pangi Annapurna	ST	Allamputtu	1	5.76(BTM)
103	Masadi Laxmi	ST	Allamputtu	1	5.76(BTM)
104	Masadi Gundanna	ST	Allamputtu	1	5.76(BTM)
105	Somela Baburao	ST	Allamputtu	1	5.76(BTM)
106	Pujari Mathyakondamma	ST	Allamputtu	1	5.76(BTM)
107	Pujari Neelakantam	ST	Allamputtu	1	5.76(BTM)





108	Pujari Bojjamma	ST	Allamputtu	1	5.76(BTM)
109	Someli Yerramma	ST	Allamputtu	1	5.76(BTM)
110	Pujari Suryarao	ST	Allamputtu	1	5.76(BTM)
111	Dumberi Ramarao	ST	Allamputtu	1	5.76(BTM)
112	Dunbari Rajanna	ST	Allamputtu	1	5.76(BTM)
113	Dunberi Palleswararao	ST	Allamputtu	1	5.76(BTM)
114	Korra Aswani	ST	Allamputtu	1	5.76(BTM)
115	Masadi Kondanna	ST	Allamputtu	1	5.76(BTM)
116	Masadi Kasulamma	ST	Allamputtu	1	5.76(BTM)
117	Pujari Krishna Murthy	ST	Allamputtu	1	5.76(BTM)
118	Someli Chittibabu	ST	Allamputtu	1	5.76(BTM)
119	Pujari Laxmi	ST	Allamputtu	1	5.76(BTM)
120	Someli Chilakamma	ST	Allamputtu	1	5.76(BTM)
121	Ulli Sattibabu	ST	Allamputtu	1	5.76(BTM)
122	Ulli Chinnalamma	ST	Allamputtu	1	5.76(BTM)
123	Someli Chantibabu	ST	Allamputtu	1	5.76(BTM)
124	Ulangi Venkata Rathanakumari	ST	Gamparai	1	5.76(BTM)
125	Matam Subadra	ST	Gamparai	1	5.76(BTM)
126	Jarasingi Sivvayya	ST	Gamparai	1	5.76(BTM)
127	Ulangi Monika	ST	Gamparai	1	5.76(BTM)
128	Ulangi Somubabu	ST	Gamparai	1	5.76(BTM)
129	Ulangi Parvathamma	ST	Gamparai	1	5.76(BTM)
130	Matam Chandini	ST	Gamparai	1	5.76(BTM)
				130 ha	1364kg

Detailed information of beneficiaries of Tribal Sub Plan programme during rabi, 2019-20

1. Name of the implementing centre: Agricultural Research Station, Vizianagaram
2. Name of the crop: Finger millet, Barnyard millet, Kodo millet, Brown top millet
3. Name of the variety: Finger millet (VR-847) Barnyard millet (VMBC 331), Kodo millet(CO-3), Brown top millet (GPUBT-6)
4. Location: Vanabangi, Kothapale, Chinadungada, Potubandipalem, Kolikipalem, Kaguvalasa, D Badama, Bongadari, Kuthangiputtu, Eedulaputtu, Mangabanda, Pandhigunta, Nimmagunta, Palavalasa, Gamparai, Sirasapalli, Venkayyapalem, Adugulaputtu
5. District: Vizianagaram & Visakhapatnam
6. State: Andhra Pradesh

S.No	Name of the Farmer	Category	Village	Area (ha)	Inputs (Small millet Seed)(kg)
1	Korra Chinniammi	ST	Vanabangi	1	10(FM)
2	Korra Sunitha	ST	Vanabangi	1	10(FM)
3	Killo Kamalamma	ST	Vanabangi	1	10(FM)
4	Killo Kumari	ST	Vanabangi	1	10(FM)
5	Killo Seethame	ST	Vanabangi	1	10(FM)
6	Maniki Varalamma	ST	Vanabangi	1	10(FM)
7	Maniki Endramma	ST	Vanabangi	1	10(FM)
8	Sideri Lingamma	ST	Vanabangi	1	10(FM)
9	Sidari Chinnammi	ST	Vanabangi	1	10(FM)
10	Vanthala Sundaramma	ST	Vanabangi	1	10(FM)
11	Vanthala Nagamma	ST	Vanabangi	1	10(FM)
12	Vanthala Taso	ST	Vanabangi	1	10(FM)
13	Sidari Komaklamma	ST	Vanabangi	1	10(FM)
14	Sideri Sundari	ST	Vanabangi	1	10(FM)
15	Sideri thulasi	ST	Vanabangi	1	10(FM)
16	Vanthala Tiky	ST	Vanabangi	1	10(FM)
17	Vanthala Baturi	ST	Vanabangi	1	10(FM)
18	Killo Latchami	ST	Vanabangi	1	10(FM)
19	Korra Linche	ST	Vanabangi	1	10(FM)
20	Killo Thulasi	ST	Vanabangi	1	10(FM)





21	Banti Laxmi	ST	Kothapale	1	10(FM)
22	Gorli Ramu	ST	Kothapale	1	10(FM)
23	Chamala Demudu	ST	Kothapale	1	10(FM)
24	Gorli Gangunaidu	ST	Kothapale	1	10(FM)
25	Banti Laxmana	ST	Kothapale	1	10(FM)
26	Kotyada Chinnamnaidu	ST	Kothapale	1	10(FM)
27	Chamala Venkatesh	ST	Kothapale	1	10(FM)
28	Bangaru Erukunaidu	ST	Kothapale	1	10(FM)
29	Gorli Laxman	ST	Kothapale	1	10(FM)
30	Gedala Veeraswami	ST	Kothapale	1	10(FM)
31	Chamala Apparao	ST	Kothapale	1	10(FM)
32	Chamala Pydithalli	ST	Kothapale	1	10(FM)
33	Bangaru Apparao	ST	Kothapale	1	10(FM)
34	Banti Apparao	ST	Kothapale	1	10(FM)
35	Banti Appalanaidu	ST	Kothapale	1	10(FM)
36	Goggi Simhachalam	ST	Kothapale	1	10(FM)
37	Onti Venkatarao	ST	Kothapale	1	10(FM)
38	Goggi Byragi	ST	Kothapale	1	10(FM)
39	Onti Demudu	ST	Kothapale	1	10(FM)
40	Gorli Sanyasinaidu	ST	Kothapale	1	10(FM)
41	Onti Pydithalli	ST	Kothapale	1	10(FM)
42	Onti Ramana	ST	Kothapale	1	10(FM)
43	Chodipindi Nagaraju	ST	Kothapale	1	10(FM)
44	Chimala Anguramma	ST	Kothapale	1	10(FM)
45	Boggu Muthyalu	ST	Kothapale	1	10(FM)
46	Boggu Chinnamma	ST	Kothapale	1	10(FM)
47	Karapu Eswararao	ST	Chinnadungada	1	10(FM)
48	Koppala Nagaraju	ST	Chinnadungada	1	10(FM)
49	Koppala Satyamdora	ST	Chinnadungada	1	10(FM)



50	Koppala Venkatarao	ST	Chinnadungada	1	10(FM)
51	Koppala yerrapudora	ST	Chinnadungada	1	10(FM)
52	Uggina Erukubabu	ST	Chinnadungada	1	10(FM)
53	Uggina Dalibabu	ST	Chinnadungada	1	10(FM)
54	Uggina Appalaswami	ST	Chinnadungada	1	10(FM)
55	Koppala Rajarao	ST	Chinnadungada	1	10(FM)
56	Koppala Venkatarao	ST	Chinnadungada	1	10(FM)
57	Pothubandi Demullu	ST	Chinnadungada	1	10(FM)
58	Pothubandi Peda Demudu	ST	Pothubandipalem	1	10(FM)
59	Pothubandi Appannadora	ST	Pothubandipalem	1	10(FM)
60	Pothubandi Mallamma	ST	Pothubandipalem	1	10(FM)
61	Pothubandi Demullu	ST	Pothubandipalem	1	10(FM)
62	Dalli Peddi Raju	ST	Pothubandipalem	1	10(FM)
63	Pothubandi Chinaveerabadrudu	ST	Pothubandipalem	1	10(FM)
64	Pothubandi Ramulu	ST	Pothubandipalem	1	10(FM)
65	Koliki Perntalu	ST	Kolikipalem	1	10(FM)
66	Koliki Ramakrishna	ST	Kolikipalem	1	10(FM)
67	Koliki Atchibabu	ST	Kolikipalem	1	10(FM)
68	Yeragada Suribabu	ST	Kolikipalem	1	10(FM)
69	Yeragada Venkataramana	ST	Kolikipalem	1	10(FM)
70	Regam Ganesh	ST	Kolikipalem	1	10(FM)
71	Sokeli Varahamma	ST	Kaguvalasa	1	10(FM)
72	Korra Mukthamma	ST	Kaguvalasa	1	10(FM)
73	Korra Sumitra	ST	Kaguvalasa	1	10(FM)
74	Korra Jyothi	ST	Kaguvalasa	1	10(FM)
75	Korra Parvatamma	ST	Kaguvalasa	1	10(FM)



76	Korra Savitri	ST	Kaguvalasa	1	10(FM)
77	Pangi Bimalamma	ST	Kaguvalasa	1	10(FM)
78	Pangi Nilamma	ST	Kaguvalasa	1	10(FM)
79	Korra Sitamma	ST	Kaguvalasa	1	10(FM)
80	Korra Yasoda	ST	Kaguvalasa	1	10(FM)
81	Korra Dalimma	ST	Kaguvalasa	1	10(FM)
82	Korra Bullamma	ST	Kaguvalasa	1	10(FM)
83	Gemmeli Komalamma	ST	Kaguvalasa	1	10(FM)
84	Korra Laxmi	ST	Kaguvalasa	1	10(FM)
85	Gemmeli Kamalamma	ST	Kaguvalasa	1	10(FM)
86	Korra Nilamma	ST	Kaguvalasa	1	10(FM)
87	Korra Dosuda	ST	Kaguvalasa	1	10(FM)
88	Korra Rathnakumari	ST	Kaguvalasa	1	10(FM)
89	Gemmeli Nilamma	ST	Kaguvalasa	1	10(FM)
90	Gemmeli Easwaramma	ST	Kaguvalasa	1	10(FM)
91	Gemmeli Machamma	ST	Kaguvalasa	1	10(FM)
92	Gemmeli Chandramma	ST	Kaguvalasa	1	10(FM)
93	Korra Sitamma	ST	Kaguvalasa	1	10(FM)
94	Pangi Setamma	ST	Kaguvalasa	1	10(FM)
95	Pangi Chandramma	ST	Kaguvalasa	1	10(FM)
96	Korra Padma	ST	Kaguvalasa	1	10(FM)
97	Korra Tulasamma	ST	Kaguvalasa	1	10(FM)
98	Korra Balamma	ST	Kaguvalasa	1	10(FM)
99	Korra Chinnami	ST	Kaguvalasa	1	10(FM)
100	Korra Rajamma	ST	Kaguvalasa	1	10(FM)
101	Chikkudu Gipalli	ST	D Badava	1	10(FM)
102	Chikkudu Nagamma	ST	A Badama	1	10(FM)
103	Korra Rasma	ST	A Badama	1	10(FM)
104	Korra Baso	ST	A Badama	1	10(FM)
105	Korra Kumari	ST	A Badama	1	10(FM)



106	Korra Kanthamma	ST	A Badama	1	10(FM)
107	Korra Lakshmi	ST	A Badama	1	10(FM)
108	Korra Subadhra	ST	A Badama	1	10(FM)
109	Korra Radhamma	ST	A Badama	1	10(FM)
110	Sinderi Sundari	ST	Bongadari	1	10(FM)
111	Vantala Nagamma	ST	Bongadari	1	10(FM)
112	Sinderi Dobli	ST	Bongadari	1	10(FM)
113	Sinderi Saravali	ST	Bongadari	1	10(FM)
114	Sinderi Moongli	ST	Bongadari	1	10(FM)
115	Vantagunnamma	ST	Bongadari	1	10(FM)
116	Vantala Sarojini	ST	Bongadari	1	10(FM)
117	Sinderi Bullamma	ST	Bongadari	1	10(FM)
118	Vntala Janakamma	ST	Bongadari	1	10(FM)
119	Sinderi Ramba	ST	Bongadari	1	10(FM)
120	Vantala Tikko	ST	Bongadari	1	10(FM)
121	Sinderi Singari	ST	Bongadari	1	10(FM)
122	Sinderi Chinammi	ST	Bongadari	1	10(FM)
123	Sinderi Komalamma	ST	Bongadari	1	10(FM)
124	Vantala Butuli	ST	Bongadari	1	10(FM)
125	Vantala Tikko	ST	Bongadari	1	10(FM)
126	Vantala Radha	ST	Bongadari	1	10(FM)
127	Vantala Laxmi	ST	Bongadari	1	10(FM)
128	Korra Gurubari	ST	Bongadari	1	10(FM)
129	Sinderi Tulasi	ST	Bongadari	1	10(FM)
130	Killo Karthik	ST	Kuthangiputtu	1	10(FM)
131	Killo Mahesh	ST	Kuthangiputtu	1	10(FM)
132	Killo Damodaram	ST	Kuthangiputtu	1	10(FM)
133	Killo Chandrrao	ST	Kuthangiputtu	1	10(FM)
134	Killo Bikari	ST	Kuthangiputtu	1	10(FM)
135	Gallela Mohanrao	ST	Kuthangiputtu	1	10(FM)



136	Gallela Ramudu	ST	Kuthangiputtu	1	10(FM)
137	Killo Vishwanatham	ST	Kuthangiputtu	1	10(FM)
138	Killo Mohanrao	ST	Kuthangiputtu	1	10(FM)
139	Killo Chandrao	ST	Kuthangiputtu	1	10(FM)
140	Killo Bikari	ST	Kuthangiputtu	1	10(FM)
141	Gallela Mohanrao	ST	Kuthangiputtu	1	10(FM)
142	Vantala Naresh	ST	Eeduluputtu	1	10(FM)
143	Marri Kondababu	ST	Eeduluputtu	1	10(FM)
144	Vantala Bascararao	ST	Eeduluputtu	1	10(FM)
145	Vantala Kandu	ST	Eeduluputtu	1	10(FM)
146	Korra Srinu	ST	Eeduluputtu	1	10(FM)
147	Korra Prasanth	ST	Mangabanda	1	10(FM)
148	Korra Tulasi	ST	Mangabanda	1	10(FM)
149	Marri Seema	ST	Mangabanda	1	10(FM)
150	Pangi Kosai	ST	Mangabanda	1	10(FM)
151	Korra Chilukamma	ST	Pandhigunta	1	10(FM)
152	Killo Chanda	ST	Pandhigunta	1	10(FM)
153	Pangi Mani	ST	Pandhigunta	1	10(FM)
154	Killo Rajamma	ST	Pandhigunta	1	10(FM)
155	Killo Malamma	ST	Pandhigunta	1	10(FM)
156	Korra Subbalamma	ST	Pandhigunta	1	10(FM)
157	Killo Bujji	ST	Pandhigunta	1	10(FM)
158	Vanthala Kamalamma	ST	Pandhigunta	1	10(FM)
159	Pangi Gimbo	ST	Nimmagunta	1	10(FM)
160	Pangi Lakshmi	ST	Nimmagunta	1	5(BTM)
161	Vanthala Varahamma	ST	Nimmagunta	1	5(BTM)
162	Korra Palu	ST	Nimmagunta	1	5(BTM)
163	Korra Sunno	ST	Nimmagunta	1	5(BTM)
164	Korra Kumari	ST	Nimmagunta	1	5(BTM)

165	Kangi Gilco	ST	Nimmagunta	1	5(BTM)
166	Korra Singari	ST	Nimmagunta	1	5(BTM)
167	Korra Danai	ST	Nimmagunta	1	5(BTM)
168	Korra Remtho	ST	Nimmagunta	1	5(BTM)
169	Chikkudu Dumbe	ST	Nimmagunta	1	5(BTM)
170	Vanthala Katko	ST	Nimmagunta	1	5(BTM)
171	Chikkudu Gumba	ST	Nimmagunta	1	5(BTM)
172	Korra Singari	ST	Nimmagunta	1	5(BTM)
173	Korra Nandai	ST	Nimmagunta	1	5(BTM)
174	Vanthala Vanno	ST	Nimmagunta	1	5(BTM)
175	Chikkudu Palu	ST	Nimmagunta	1	5(BTM)
176	Chikkudu Ammalu	ST	Nimmagunta	1	5(BTM)
177	Chikkudu Sopai	ST	Nimmagunta	1	5(BTM)
178	Chikkudu Sitai	ST	Nimmagunta	1	5(BTM)
179	Chikkudu Sarmai	ST	Nimmagunta	1	5(BTM)
180	Korra Randho	ST	Nimmagunta	1	5(BTM)
181	Korra Muddu	ST	Nimmagunta	1	5(BTM)
182	Vanthala Lakshmi	ST	Nimmagunta	1	5(BTM)
183	Korra Sravani	ST	Nimmagunta	1	5(BTM)
184	Korra Kavva	ST	Nimmagunta	1	5(BTM)
185	Vanthala Janshi	ST	Nimmagunta	1	5(BTM)
186	Chikkudu Sadha	ST	Nimmagunta	1	5(BTM)
187	Bonda Devi	ST	Palavalasa	1	5(BTM)
188	Vanthala Kitho	ST	Palavalasa	1	5(BTM)
189	Killo Simmo	ST	Palavalasa	1	5(BTM)
190	Vanthala Tulasi	ST	Palavalasa	1	5(BTM)
191	Bonda Radamma	ST	Palavalasa	1	5(BTM)
192	Killo Chilukamma	ST	Palavalasa	1	5(BTM)
193	Bonda Mani	ST	Palavalasa	1	5(BTM)
194	Bonda Radhika	ST	Palavalasa	1	5(BTM)
195	Vanthala Kasulamma	ST	Palavalasa	1	5(BTM)





196	Bonda Susila	ST	Palavalasa	1	5(BTM)
197	Bonda Chasndramma	ST	Palavalasa	1	5(BTM)
198	Bonda Chandramma	ST	Palavalasa	1	5(BTM)
199	Killo Komalamma	ST	Palavalasa	1	5(BTM)
200	Bonda Chandrakala	ST	Palavalasa	1	5(BTM)
201	Vanthala Rajulamma	ST	Palavalasa	1	5(BTM)
202	Maniki Bathi	ST	Palavalasa	1	5(BTM)
203	Maniki Varahamma	ST	Palavalasa	1	5(BTM)
204	Vantala Rajulamma	ST	Palavalasa	1	5(BTM)
205	Killo Subbarao	ST	Palavalasa	1	5(BTM)
206	Killo Somanna	ST	Palavalasa	1	5(BTM)
207	Vantala Komlanna	ST	Palavalasa	1	5(BTM)
208	Jarsingi Chittibabu	ST	Gamparai	1	5(BTM)
209	Jarsingi Darmarao	ST	Gamparai	1	5(BTM)
210	Poya Demullu	ST	Gamparai	1	5(BTM)
211	Vanukoni Kondamma	ST	Gamparai	1	5(BTM)
212	Gaddangi Baburao	ST	Gamparai	1	5(BTM)
213	Vanukoni Janakipathi Ramaraju	ST	Gamparai	1	5(BTM)
214	Isaram Maheswari	ST	Sirasapalli	1	5(BTM)
215	Marrichettu Vijaya	ST	Sirasapalli	1	5(BTM)
216	Tallabu Laxmi	ST	Sirasapalli	1	5(BTM)
217	Vantala Yendanna	ST	Sirasapalli	1	5(BTM)
218	Vantala Naresh	ST	Sirasapalli	1	5(BTM)
219	Gulleli Rathnakumari	ST	Sirasapalli	1	5(BTM)
220	Ambiri Kamma	ST	Sirasapalli	1	5(BTM)
221	Korra Bibi	ST	A Badama	1	5(BTM)
222	Korra Chilakamma	ST	A Badama	1	5(BTM)
223	Jodi yerrannadhora	ST	Chinnadungada	1	5(BTM)



224	Koppala nagaraju	ST	Chinnadungada	1	5(BTM)
225	Regam dhammanna dhora	ST	Kolikipalem	1	5(BTM)
226	Koliki chinnayya dhora	ST	Kolikipalem	1	5(BTM)
227	Koliki eswararao	ST	Kolikipalem	1	5(BTM)
228	Karrapu ramana	ST	Kolikipalem	1	5(BTM)
229	Regam balaram	ST	Kolikipalem	1	5(BTM)
230	Regam dhammana dhora	ST	Kolikipalem	1	5(BTM)
231	Nakka Mahesh	ST	Kolikipalem	1	5(BTM)
232	Pali pydithalli	ST	Kolikipalem	1	5(BTM)
233	Jodi Akkayya	ST	Venkayyapalem	1	5(BTM)
234	Jodi Atchayamma	ST	Venkayyapalem	1	5(BTM)
235	Jodi Rajulamma	ST	Venkayyapalem	1	5(BTM)
236	Thummi Veeraju	ST	Venkayyapalem	1	5(BTM)
237	Kasaraju Achibabau	ST	Venkayyapalem	1	5(BTM)
238	Thummi Narsingulu	ST	Venkayyapalem	1	5(BTM)
239	Jodi Pentayya	ST	Venkayyapalem	1	8(KM)
240	Jodi Narasamma	ST	Venkayyapalem	1	8(KM)
241	Thummi Appanna	ST	Venkayyapalem	1	8(KM)
242	Killo Dusayi	ST	Vanabangi	1	8(KM)
243	Killo Kasulamma	ST	Vanabangi	1	8(KM)
244	Killo Puluko	ST	Vanabangi	1	8(KM)
245	Vanthala Sone	ST	Vanabangi	1	8(KM)
246	Killo Geetha	ST	Vanabangi	1	8(KM)
247	Killo Laxmi Parvathi	ST	Vanabangi	1	8(KM)
248	Killo Pathi	ST	Vanabangi	1	8(KM)
249	Killo Jinbo	ST	Vanabangi	1	8(KM)
250	Killo Kamala Kumari	ST	Vanabangi	1	8(KM)
251	Korra Sangeetha	ST	Vanabangi	1	8(KM)
252	Korra Pathe	ST	Vanabangi	1	8(KM)
253	Killo Chinnammi	ST	Vanabangi	1	8(KM)
254	Killo Gundee	ST	Vanabangi	1	8(KM)



255	Korra Thinne	ST	Vanabangi	1	8(KM)
256	Korra Pulko	ST	Vanabangi	1	8(KM)
257	Killo Nilaveni	ST	Vanabangi	1	8(KM)
258	Killo Mullo	ST	Vanabangi	1	8(KM)
259	Killo Kumari	ST	Vanabangi	1	8(KM)
260	Korra Ramanamma	ST	Sirasapalli	1	8(KM)
261	Killo Dumini	ST	Sirasapalli	1	8(KM)
262	Sideri Ranbha	ST	Sirasapalli	1	8(KM)
263	Vanthala Laxmi	ST	Sirasapalli	1	8(KM)
264	Marri Seethamma	ST	Sirasapalli	1	8(KM)
265	Korra Gurubari	ST	Sirasapalli	1	8(KM)
266	Korra Bhuddu	ST	Sirasapalli	1	8(KM)
267	Vanthala Sarojini	ST	Sirasapalli	1	8(KM)
268	Vanthala Mage	ST	Sirasapalli	1	8(KM)
269	Vanthala Chilakamma	ST	Sirasapalli	1	8(KM)
270	Vanthala Janakamma	ST	Sirasapalli	1	8(KM)
271	Vanthala Mungri	ST	Sirasapalli	1	8(KM)
272	Killo Sanyasamma	ST	Sirasapalli	1	8(KM)
273	Vanthala Radha	ST	Sirasapalli	1	8(KM)
274	Korra Mano	ST	Sirasapalli	1	8(KM)
275	Killo Bhude	ST	Sirasapalli	1	8(KM)
276	Korra Radha	ST	Sirasapalli	1	8(KM)
277	Killo Subhalaxmi	ST	Sirasapalli	1	8(KM)
278	Killo Sandhya	ST	Sirasapalli	1	8(KM)
279	Killo Lakki	ST	Sirasapalli	1	8(KM)
280	Korra Kandhee	ST	Sirasapalli	1	8(KM)
281	Killo Sunno	ST	Sirasapalli	1	8(KM)
282	Korra Sundree	ST	Sirasapalli	1	8(KM)
283	Korra Jume	ST	Sirasapalli	1	8(KM)
284	Killo Jyothi	ST	Sirasapalli	1	8(KM)



285	Killo Kasulamma	ST	Sirasapalli	1	8(KM)
286	Korra Laxmi	ST	Sirasapalli	1	8(KM)
287	Korra Vasantha	ST	Sirasapalli	1	8(KM)
288	Killo Devi	ST	Sirasapalli	1	8(KM)
289	Pangi Komalamma	ST	Aduguluputtu	1	8(KM)
290	Vanthala Mithulayi	ST	Aduguluputtu	1	8(KM)
291	Thamarsha Bhavani	ST	Aduguluputtu	1	8(KM)
292	Kimudu Ammaji	ST	Aduguluputtu	1	8(KM)
293	Killo Kamalakumari	ST	Aduguluputtu	1	8(KM)
294	Kimudu Subbalaxmi	ST	Aduguluputtu	1	8(KM)
295	Rosaram Maheswari	ST	Aduguluputtu	1	8(KM)
296	Koda Radhamma	ST	Aduguluputtu	1	8(KM)
297	Thuchha Radha	ST	Aduguluputtu	1	8(KM)
298	Gomngi Narasamma	ST	Aduguluputtu	1	8(KM)
299	Vanthala Thulasi	ST	Aduguluputtu	1	8(KM)
300	Vanthala Kittho	ST	Aduguluputtu	1	8(KM)
301	Vanthala Bullamma	ST	Aduguluputtu	1	8(KM)
302	Vanthala Rajulamma	ST	Aduguluputtu	1	8(KM)
303	Killo Komalamma	ST	Aduguluputtu	1	8(BM)
304	Killo Janakamma	ST	Aduguluputtu	1	8(BM)
305	Killo simmo	ST	Aduguluputtu	1	8(BM)
306	Pangi Sone	ST	Aduguluputtu	1	8(BM)
307	Vanthala Balana	ST	Aduguluputtu	1	8(BM)
308	Vanthala Pandanna	ST	Aduguluputtu	1	8(BM)
309	Vanthala Kithhamma	ST	Aduguluputtu	1	8(BM)
310	Vanthala Chirnjeevi	ST	Aduguluputtu	1	8(BM)
311	Killo Mahesh	ST	Aduguluputtu	1	8(BM)
312	Killo Basuraju	ST	Aduguluputtu	1	8(BM)
313	Bandu Ramarao	ST	Aduguluputtu	1	8(BM)
314	Bondu Andharao	ST	Aduguluputtu	1	8(BM)
			Total	314 ha	2595kg

Newly Released Ragi Varieties at ARS, Vizianagaram During 2019-20

Vegavathi (VR 929)



Grain Yield : 15-16q/ac Duration : 115-120 days

Suvarnamukhi (VR 988)



Grain Yield : 14-15q/ac Duration : 105-110 days

FINGERMILLET (*Eleusine coracana*)

English name: Fingermillet, Birds foot millet, African millet

Telugu names: Ragulu, Taidalu

Origin: India

Fingermillet is commonly known as Ragi. It is an important minor millet grown in India. It is a staple food crop in many hilly regions of the country. In fact, it is the main cereal crop for monsoon season in some hilly areas. It is predominantly grown as a dry land crop in Karnataka, Andhra Pradesh, and Tamil Nadu. Ragi is relished mostly by the rural population of southern India for the nutritious meal it provides. It is grown both for grain and forage. In northern hills, grains are eaten mostly in the form of 'Chapaties' and halwa. In South India, grains are used in many preparations like cakes, puddings, sweets etc.



G.I = 38.97

KORRA (*Setaria italica*)

English Names: Italianmillet, Foxtailmillet, Germanmillet

Telugu names: Korra

Origin: China

It is grown in Asian, African and American countries especially where the climatic hazards do not permit the cultivation of other cereals. It is grown as a rainfed crop in India. The grains are cooked like rice and then utilized. In some areas the grains are ground to flour and used in the form of chapaties.



G.I = 50.8

ARIKA (*Paspalum scrobiculatum* (L.))

English name: Kodomillet

Telugu Names : Arika

Origin: South-East Asia

Kodomillet is a highly drought resistant crop. It is the coarsest of all the food grains. The grain is covered with a horny seed coat which should be removed before cooking. Immature and molded grains are supposed to be poisonous. Kodo grain is easily preserved and proves as a good famine reserve. The grain is recommended as a substitute for rice to patients suffering from diabetes disease. Arika is grown mostly in A.P., Maharastra, Karnataka, Tamilnadu and U.P.



G.I = 58.5

VARIGA (*Panicum miliaceum*)

English names : Prosomillet or Commonmillet

Origin : India

This is an important minor millet grown in India. The crop is able to evade drought by its quick maturity. Being a short duration crop (80-90 days) with relatively low water requirement, it escapes drought and, therefore, offers better prospects for intensive cultivation in dry land areas. Where irrigation facilities are available, this is profitably grown as summer catch crop in high intensity rotations. It is quick growing grain crop, often grown during emergencies, famines or when sowings of other crops is abnormally delayed. Grains are cooked like rice, flour is used for making "Chapaties". It can be used in making 'Kheer'. It is a good poultry feed. Straw is good fodder for cattle.



G.I = 52.5

SAAMA (*Panicum sumatrense*)

English name: Littlemillet

Sama is known as Poorman's crop. It grows on the soils which are unsuitable for other crops. Like most millets, it is also a good famine food as it can produce some grain under drought conditions when all the other crops fail to produce. It has a potential as fodder crop as it has been reported that some of the little millet types mature in about 45-50 days. The husked grain of this millet is cooked almost in a manner similar to rice or rotis can be prepared with this flour.



G.I = 52.11

OODA (*Echinochloa Crusgalli* (L.) P. Beauvois)

English name : Barnyardmillet

Barnyardmillet cultivated for food and fodder by hilly and tribal communities in Asia particularly in India, China and Japan. The crop has wide adaptability and occupies a special place in marginal rainfed areas because of its short life cycle. It has been identified as a suitable choice for climate-resilient agriculture. High nutrient content and antioxidant effects make it to be considered as a functional food crop.



G.I = 34.2

