

**RAGI SUCCESS STORY OF BHAGIRADHAPURAM VILLAGE, HIRAMANDALAM
MANDAL, SRIKAKULAM DISTRICT.**

NFSM(Nutricereals) RAGI CLUSTER DEMONSTRATION – SUCCESS STORY		
NAME OF THE INTERVENTION: NFSM(Nutricereals) SCHEME DURING RABI 2022-23 ON RAGI CDS		
	DISTRICT : Srikakulam	MANDAL : Hiramandalam VILLAGE : Bhagiradhapuram
1	Name of the Farmer	Pyla Gavarayya
2	Village	Bhagiradhapuram
3	Mandal	Hiramandalam
4	District	Srikakulam
5	Details of Farm/Soil Type	Sandy loam soil
	i. Extent (in Ha)	0.88 HA
	ii. Irrigated/ Rain fed	Rain fed
	iii. variety	Local
6	Name of the central Scheme/state scheme utilized by the farmer and the period	RAGI CD NFSM- (Nutricereals) Scheme
7	Technologies/Good Agricultural Practices/Facilities/Benefits obtained With details	Seed treatment with Bheejamrutham Maintained optimum plant population, Line transplantation,
8	Details of results obtained due to the adoption of technologies	Yield variation
	i. Yield/Hectare:	8.1 qtls/ha
	ii. Total Value of Productivity Yield/Hectare X Market Value:	30360/-
	iii. Cost of Cultivation/Hectare	4630/-
	iv. Net Income/Hectare	25730/-
9	Natural resources saved/Conserved	i. Line sowing ii. Spraying of Neemoil. iii. Using of Cycle weeder & Danthi iv. Spraying of Neemastram @3 times v. FYM @500 kgs

		vi.Placement of Yellow & White plates
10	Product Quality Improvement	Application of irrigation at critical stages of crop tends to increase the Quality of Produce
12	Marketing Strategy- Market	Access to Seed sold to the Local market
13	Impact Points /Factors Contributing to success	1 .Daily observation of field by department staff. 2.Timely supply of inputs(Seeds and fertilizers)by the Department through RBKs
14	Any other relevant Information (Impact Points)	Good yield received when compared to other farmers with low cost of cultivation.

Soil Sample Collection



Nursery



Cycle weeder



Drawn of Danthi in main field



Spraying of Ganajeevamrutham



Field Observation



Main field



CC Experiment



Scientists Visit





THANK YOU