
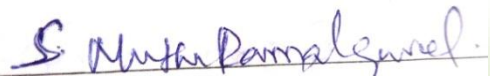


Tamil Nadu-RKVY
Paddy Production Improving Interventions 2020-21
SUCCESS STORY

Sl.No.	Components	Details	
1	Name of the farmer	Thiru. Muthuramalingavel	
2	Address	S/o Subramaniyan 4/31, Middle street, Rajapathy village Alwarthirunagari block 628207 Thoothukkudi district	
3	Contact details	9487211246	
4	Details of the farm (size, location, water availability)	0.98 ha of wet land at Rajapathy village of Alwarthirunagari block-survey no . 658, 785/1,2, 822,881/2B Bore well and Tank irrigation	
5	Membership in self help group, producers, cooperative/company, cooperative society.	-	
6	Name of the central sector /state scheme utilized by the farmers and the period	NADP PADDY PRODUCTION IMPROVING INTERVENTIONS – 2020-2021	
7	Technologies/ good agricultural practices/ facilities/ benefits obtained with details	<ul style="list-style-type: none"> • He is having 0.98 ha of wet land at Rajapathy village of Alwarthirunagari block and he used to cultivate paddy and Black gram. • In the past he was struggling to store or dry his produce during rainy days. • Under RKVY- PADDY 2020-21 scheme he purchased one TARPAULIN from AEC, Thenthiruperai for the purpose of storing and drying of agricultural produce during harvest at 50% subsidized rate of Rs.2,500/-. The total cost of the above tarpaulin comes to around Rs 5000/-. • During earlier days he used to hire tarpaulin from others for drying or storing/protecting his agricultural produce from rain. That made it costlier and sometimes he couldn't get tarpaulins on time due to which he faced many post harvest losses. 	

SI.No.	Components	Details
		<ul style="list-style-type: none"> • He faced difficulties to hire the tarpaulin to carryout post harvest operations at the proper time. Improper seasonal operations lead to severe post harvest losses which reflect in poor grain quality. • After getting tarpaulin under RKVY- PADDY 2020-21 schemes, it is very easier to make the post harvest operations at proper time. • Also he saved up to Rs 2500/- of tarpaulin cost. <div data-bbox="634 554 1461 1018" data-label="Image"> </div> <div data-bbox="704 1024 1395 1841" data-label="Image"> </div>

Sl.No.	Components	Details	
8	Details of result obtained due to the adoption of technologies	Improved production technologies- After receiving Tarpaulin as own.	Traditional Technologies- before owning tarpaulin
	Production (kgs/ha)	5250	5250
	Cost of production / ha (Rs)	52,500	52,500
	Net profit / ha (Rs)	24,000	20,500
	Natural resources saved /conserved like soil, water etc	<ul style="list-style-type: none"> Timely adoption of post harvest operation lead to very good management of losses while drying and storing from unexpected weather conditions. 	
	Product, quality improvement	<ul style="list-style-type: none"> Timely post harvest operations lead to efficient management and protection of grain quality and quantity. 	
9	Marketing strategy- Access to market (through private, cooperative, contract farming etc.)	Produces sold through private parties.	
	Export market	-	
10	Factors contributing to success	<ul style="list-style-type: none"> Awareness on availability of Tarpaulin at 50% subsidy under RKVY PADDY 2020-21 Scheme in AECs was given to the farmers through Agri. dept. officials of Alwarthirunagari block. 	
11	Any other relevant information	-	
		 Farmers signature	