

CONTINGENCY PLAN

Contingency Planning for 2025					
a. Crop based Contingency planning					
Contingency (Drought/ Flood/ Cyclone/ Hailstorm Any other please specify)	Proposed Measure	Proposed Area (In ha.) to be covered	Number of beneficiaries proposed to be covered		
			General	SC/ST	Total
Cyclone/Hailstorm/Thunderstorm	Introduction of new variety or crop				
	Tall Variety of Maize such as MZM11,Ganga, Popcorn etc. should be avoided in Cyclone and Hailstorm prone area	10	10	15	25
	For sales as Fresh Cob, Local Sticky Corn, Festoon-23 etc. which fetches good market price should be selected In case of tomato – Arka Rakshak, Arka Samrat and Arka Abed are promising varieties under upland conditions of the district, while Arka Nikita variety of Okra also performs well during Kharif season.				
Late Onset of Monsoon	<ul style="list-style-type: none"> Introduction of short duration variety of Paddy such as CAUR-3, Gomati etc. Nursery Raising should be initiated as soon as the onset of monsoon. Depending on the varieties and duration, transplanting should be completed by 4th week of July to 1st week of August. 	10	10	15	25
Heavy Rainfall	Introduction of Resource Conservation Technologies <ul style="list-style-type: none"> To avoid excessive runoff of top soil, log-wood bunding, contour trenching should be done. To avoid wastage of seeds and poor germination, proper dibbling should be done in case of Upland Paddy. 	05	0	10	10
Drought, Untimely Rainfall, Hailstorm etc.	Distribution of seeds and planting materials	10	25	25	50
	<ul style="list-style-type: none"> Seed and planting material will be distributed as per resource availability at KVK. Training and demonstration 	55 + 100	50	250	300

b. Livestock based Contingency Planning for 2025

Contingency (Drought/ Flood/ Cyclone/ Frost/ Any other please specify)	Number of birds/ animals to be distributed	No. of programmes to be undertaken	No. of camps to be organized	Proposed number of animals/ birds to be covered through camps	Number of beneficiaries proposed to be covered		
					General	SC/ST	Total
Heat wave and cold wave	1000 Birds 100 Piglets	04	04	1000 Birds 300 Pigs 100 Dairy Cows		100	100
Earthquake & Landslides	2000 Birds 200 Piglets 50 Dairy Cows	05	05	2000 birds 300 Pigs 100 Dairy Cows		100	100