19) Success Stories

. Success stories/Case studies, if any (two- or three-pages write-up on 1-2 best case(s) with suitable action photographs)

Name of farmer	Shri Bindeswar Rawat				
Address & Contact details	Baliyari, Madhubani				
(Phone, mobile, email Id)					
Assets (Landholding (in ha.)	0.25				
Name and description of the farm/ enterprise	Paddy grower				
Achievement of the farmers	Minimize the loss due to heavy flood during Kharif season crop				
KVK intervention	Adopted water chestnut crop for Kharif season with the help from KVK, Sukhet				
(planning & Implementation)					
Impact (Economic/ Social/Environmental)	Farmers also contact with shri Rawat ji for learning farming about water chestnut				
	Total area = 0.25 ha.				
	Total cost				
	 Planting material = Rs. 1500/- Organic Fertilizer = Rs. 5000/- Labour charge = Rs. 4500/- Total cost = Rs. 11000/- 				
	Total Yield = 20 qtl / 0.25 ha				
	Value = Rs. 60000/- @30 rupees per kg				
	B:C ratio = 5.45 :1				
Outcome (Horizontal/ Vertical spread)					
	This success story also submitted in "Phal Phool" Hindi magazine of ICAR and published in January-February 2024, Vol.1 (pp.24)				





Name of farmer	Shri Umesh Mukhiya		
Address & Contact details	Berma, Post- Block-Lakhnour, Madhubani		
(Phone, mobile, email Id)	9113144334		
Assets (Landholding (in ha.)	1.0		
Name and description of the farm/ enterprise	Duck farming		
Achievement of the farmers	Started his own duck farming business along with fish and makhana		
KVK intervention	Training on IFS, help in design low cost duckery, fish cultivation,		
(planning & Implementation)	diagnostic visit		
Impact (Economic/ Social/Environmental)	Farmers also contact with Shri Umesh Mukhiya for learning about this business model		
	Total area = 1ha pond and 150sq feet Duckery		
	Lease (land + Pond) = Rs. 80000/-		
	■ Feed+ Medicine+ Seed, etc. = Rs.2,90,000/-		
	■ Labour charge = Rs. 15,000/-		
	Total cost = Rs. 3,85,000/-		
	Total Yield = 5000kg fish(partial harvest) @200+ 1800 egg@10		
	Gross income =10,08,000/-		
	Profit=6,23,000/-		
	B:C=2.62:1		

Outcome (Horizontal/ Vertical spread)





20) Annual Action Plan

TECHNICAL PROGRAMME

OFT		FLD				
(1)		(2)				
Number of OFTs	N	umber of	Area (ha)		No of enterprise	s Number of Farmers
		Farmers				
6		120	10		6	180
Training				Extension Activities		
(3)			(4)			
Number of Cour	ses	Number of P	articipants	Number of activities		Number of participants
72		1800		12		600
Seed Production (Qtl.)	Planting material		Fish seed prod. (Nos)		Soil Samples
		(Nos.)				
(5)		(6)		(7)		(8)
100		100000				5000