SUCCESS STORY - P. MANOHARAN

NATIVE CHICKEN REARING AND CAGE MANUFACTURING

1.	Name of the farmer	Mr. P. Manoharan
2.	Address of the farmer	P. Mettur Post, Mallur via
		Salem District
		(As Annexurel)
3.	Type of primary activity	Native chicken Rearing consists of 120 breeding stock, 140
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	grower and 80 chicks.
		Cage Manufacturing and sale(600 nos) and Incubator and
		Community Hatching service(20 nos) for resource poor
		/landless farmers in hatching their eggs(As Annexurell)
4.	Date of start of the farm	2003
5.	Details of Training undergone	Attended training programme at KVK, Namakkal during the
	at VUTRC / FTC	year 2004
6.	Advice received from VUTRC	Regular technical guidance from KVK, Namakkal
_	/ FTC	, , , , , ,
7.	Sustainability of the farm	He tapped niche market for desi poultry and started poultry
	,	input services such as Cage and Incubator manufacturing and
		evolved as sustainable model
8.	Income generated /	Rs1,90,000
	annum(Profit)	
9.	Diversification of the farming	He started desi bird farming initially to sale adult birds for
	activity	meat pupose, then he moved to sale of chicks, for breeding, he
		started his own hatching unit and converted it in to a
		community hatching centre
10.	Innovative package of	Hatching of eggs using incubator
	practice adopted	Cage system of rearing chicks up to 1 month
		Adoption of nipple drinker and feeder in free range system
		Cultivation of mixed fodder and using poultry mini chaff cutter
11.	TANUVAS technologies	TANUVAS Mineral mixturte used for concentrate feed
	adopted	preparation
12.	Details of saving of resources	Adopted free range system of rearing which conserves feed
12	and inputs	and other inputs
13.	Strategies adopted for	Adoption of scientific technologies in prevention of diseases
1.1	control of disease	and effective bio security measures for farm cleanliness.
14.	New technology adopted	Hatching of eggs using incubator Cage system of rearing of deci birds
		Cage system of rearing of desi birdsTANUVAS Mineral mixture used for concentrate feed
		preparationNipple drinker and feeder in free range system
		Balanced feed ration of KVK, Namakkal was adopted
15.	Number of employment	3 persons employed in the farm all over the year(2 family and
±J.	created	1 hired labourers)
16.	Tie up with other agencies	State Animal Husbandry Department and TANUVAS
17.	Economic empowerment of	He earned annual profit of 1.9 lakhs which can be utilized for
	the farmer	day to day expenses and for professional education of his
		siblings
		He settled the loan of Rs4.0 lakhs
18.	Cost effectiveness of the	Low cost technologies adopted
	practices adopted	·
19.	Dissemination of information	> TV talk- Given by his wife on Rabbit farming for podihai

	to other forms one	and Duding the lainsurs: TV			
	to other farmers	 and Pudiya thalaimurai TV He delivered lecture on alternative poultry farming for podibai 			
		 podihai Popular article written on rabbit farming in Pasumai vikatan 			
		➤ Guest lecture delivered on desi bird farming, incubator			
		usage and rabbit farming at KVK, Namakkal, VUTRC, Salem and VUTRC, Karur.			
		Radio talk given on desi bird farming, incubator usage and rabbit farming at KVK, Namakkal for community radio station			
20.	Recognition/ Awards by block/district/state	Felicitated at Innovative and Progressive farmer meet on January 2014 by NIANP, Bangalore.			
	Government & NGO agencies (if any)	Outstanding farmer award during 8 th SAC Meet of KVK, Namakkal during 2013			
	(ii diiy)	Best stall Award in Alternative poultry farming on the occasion			
		of Technology Dissemination Programme during 2010. Outstanding farmer award during SAC Meet of KVK, Namakkal during 2010.			
21.	Success stories/feature articles/papers published in	Mr. P.Manoharan is exchanging his own experiences and Scientific method of desi bird rearing everyday with the			
	newspapers / internet / journals, magazines etc.	farmers and helping them to succeed in their business through his innovative ideas on Incubator and low cost technology in			
	Journals, magazines etc.	desi bird enterprise, Moreover he has prepared his own			
		extension teaching materials leaflet and pamphlet in desi bird Management and distributing it to the farmers.			
		Success story documented in the KVK Annual Award 2010-2011			
22.	Future plan	Mr. P. Manoharan is having the idea to start "Community desi			
		bird egg collection centres" in Salem and Namakkal District in 2017 to collect desi bird eggs from the farmers to hatch their eggs in the Community Incubator and distribute their respective chicks through collection Centres for saving their time, distance, expenses and to improve overall hatching percentage.			
23.	Any other information	Mr. P. Manoharan has started desi bird & rabbit farming in the year 2003 but incurred huge loss and then approached K.V.K			
		Namakkal during 2004, he attended number of trainings,			
		seminar and conferences and learnt scientific method of rearing desi birds, guinea fowl and turkeys and started poultry and alternative poultry farming through adopting low cost			
		Scientific method of desi bird farming. Subsequently he learnt incubator preparation method at			
		mayiladurai and he customized his own incubator with the capacity of 90 eggs with the financial assistance of KVK,			
		Namakkal to hatch the eggs of his farm in 2010. Then he established "Aaranya Community Incubator Centre" in			
		2011 with 5000 eggs capacity to cater the needs of desi bird farmers in the surrounding villages of Salem and Namakkal			
		He has not only enhanced his own economical status and			
		slowly started to help the nearby Desi bird farmers to hatch their eggs and also empowering the livelihood of progressive			
		desi bird farmers in Salem and Namkkal district.			