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Front Line Demonstration
(2012 - 2013)

FLDs (Discipline-Wise Summary)

Discipline	Crop / Enterprise	Number of technology/ Social Concept Demonstrated	No. of demonstrations		% of achievement	Reasons for shortfall, if any
			Target	Achievement		
Horticulture	Strawberry	1	6	6	100	-
	Tomato	1	5	5	100	-
	Cabbage	1	5	5	100	-
	Broccoli	1	5	5	100	-
Plant protection	Tomato	1	5	5	100	-
Fishery	Fish cum paddy	1	6	6	100	-
Home Science	Tie & dye	1	3	3	100	-
Total		7	35	35	-	-

FLDs (Discipline-Wise Achievements)

Discipline: Horticulture

Crop / Enterprise	Technology demonstrated	Demonstration Yield (Qt/Ha)			Yield of local Check	Increase in yield	Avg. Cost of Cultivn. (Rs/Ha)	Avg. Gross Return (Rs/Ha)	Avg. Net Return (Rs/Ha)	B:C Ratio
		H	L	A	(Qt/Ha)	%				
Strawberry	Cultivation under poly mulched condition	80	50	60	50	20	39,000	1,20,000	81,000	3.07
Cabbage	High density cultivation	253	150	215	135	48.00	35,000	90,000	55,000	2.57
Tomato	High density cultivation	250	150	200	133	37.59	36,000	89,000	53,000	2.47
Broccoli	High density cultivation	205	139	174	123	28.45	35,000	94,000	59,000	2.68

FLDs (Discipline-Wise Achievements)

Discipline: Plant Protection

Crop / Enterprise	Technology demonstrated	Demonstration Yield (Qt/Ha)			Yield of local Check	Increase in yield	Avg. Cost of Cultivn. (Rs/Ha)	Avg. Gross Return (Rs/Ha)	Avg. Net Return (Rs/Ha)	B:C Ratio
		H	L	A	(Qt/Ha)	%				
Tomato	Control of wilt disease using Biofor Pf	280	160	230	130	39	37,000	92,000	55,000	3.51

FRONTLINE DEMONSTRATION (FLD)





Control of wilt disease on tomato using biofor pf.



Different designing patterns on tie & dye





