

Thematic Area	Crop Category	Crop	Farming Situation	Season	Technology demonstrated	Crop is wether Variety/Hybrid	Name of Variety/Hybrt d	No. of farmers	Area (ha)	Demo plot yield - Average (q/ha)	Check plot yield - Average (q/ha)	% increase over check	Total cost of cultivation of Demo plot (Rs/ha)	Gross returns of Demo plot (Rs/ha)	Net returns of Demo plot (Rs/ha)	B:C ratio of Demo plot (Rs/ha)	Total cost of cultivation of Check plot (Rs/ha)	Gross returns of Check plot (Rs/ha)	Net returns of Check plot (Rs/ha)	B:C ratio of Check plot (Rs/ha)	Name of technology specific parameter 1	Unit of the parameter 1	Data on parameter 1(Demo Plot)	Data on parameter 1(Check Plot)	Remarks
Integrated Crop Management	Pulses	Pigeonpea	Irrigated	Rabi 2021-22	New variety	GT 105		25	5	13.3	10.23	30.01	20000	53200	33200	2.66	18000	40920	22920	2.27333333	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Crop Management	Pulses	Chickpea	Irrigated	Rabi 2021-22	New variety	GIG 3		25	5	11.89	8.6	38.26	16000	54694	38694	3.418175	11800	39500	25700	2.86231884	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Crop Management	Millers	Finger millet	Rainfed	Khari 2022	New variety	GMR 6		25	5	14.61	11.12	31.38	12000	41830	21830	1.6325	10000	31136	21136	1.1136	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Crop Management	Millers	Little millet	Rainfed	Khari 2022	New variety	GV 3		25	5	13.15	9.77	34.60	10000	38135	28135	3.8135	8000	24425	16425	1.053125	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Crop Management	Cereals	Paddy	Rainfed	Khari 2023	New variety	GR 17		25	5	28.41	23.26	22.14	20000	51138	31138	2.5569	25000	41868	16868	1.67472	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Crop Management	Vegetable crops	Frenchbean	Irrigated	Rabi 2021-22	New variety	Arka komal		5	0.5	138.3	122.3	13.08	45400	179790	134390	3.960132159	55700	195680	139980	3.51310592	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Crop Management	Vegetable crops	Frenchbean	Irrigated	Rabi 2021-22	New variety	Arka suvatha		5	0.5	151.8	117.6	12.07	45400	171340	125940	3.774008811	55700	188160	132460	3.3780865	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Nutrient Management	Vegetable crops	Okra	Irrigated	Rabi 2021-22	New variety	Hybrid		25	2.5	101.56	99.2	2.38	101468	355460	253992	3.503173454	105660	347200	241540	3.28601174	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Nutrient Management	Vegetable crops	Bitterpourd	Irrigated	Rabi 2021-22	New variety	Hybrid		25	2.5	77.68	75.86	2.40	98000	213620	115620	2.197959518	100592	208615	108023	2.07387267	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Pest Management	Pulses	Pigeonpea	Irrigated	Rabi 2021-22	New variety	Local		25	5	12.37	10.36	21.59	20000	53488	33488	2.674	18500	40623.4	22162.4	2.08525128	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Disease Management	Vegetable crops	Chickpea	Irrigated	Rabi 2021-22	New variety	Local		25	5	10.47	9.38	11.62	15000	45046.8	30046.8	3.00212	14000	40368.4	26368.4	2.88345734	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Pest Management	Vegetable crops	Bitterpourd	Irrigated	Rabi 2021-22	New variety	Hybrid		20	2	84.65	78.3	8.11	50000	143905	93905	2.8781	49500	133110	83610	2.68909091	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Pest Management	Fruit crops	Mango	Irrigated	Rabi 2021-22	New variety	Local		25	5	57.48	48.48	18.56	50000	212676	162676	4.2532	49500	179376	129876	3.6225758	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Pest Management	Cereals	Paddy	Rainfed	Khari 2022	New variety	Hybrid		25	5	108.56	95.68	13.46	35000	108560	73560	3.30174286	34500	95680	61180	2.73333333	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Disease Management	Millers	Finger millet	Rainfed	Khari 2022	New variety	Local		25	5	12.78	10.1	26.53	12000	38352	26352	3.196	10000	30324	20324	3.0324	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Pest Management	Cereals	Paddy	Rainfed	Khari 2022	New variety	Hybrid		25	5	24.27	21.59	12.41	27476	43689.6	16213.6	1.590100451	26346	38872.8	12526.8	1.47547256	New variety	Q/ha	Yield	Yield	KVK, regular
Integrated Crop Management	Pulses	Greengram	Irrigated	Rabi 2021-22	New variety	GMR 6		50	10	8.02	5.52	46.20	20000	88127	38127	2.90635		0	RDV/01	New variety	Q/ha	Yield	Yield	TSP	
Integrated Crop Management	Pulses	Chickpea	Irrigated	Rabi 2021-22	New variety	GIG 3		40	8	15.95	8.6	38.95	16000	54970	38970	3.435625		0	RDV/01	New variety	Q/ha	Yield	Yield	Adaptive	
Integrated Crop Management	Cereals	Paddy	Rainfed	Khari 2022	New variety	Pusa 1850		10	2	30.2	24.52	23.16	22000	54360	32360	2.470909091		0	RDV/01	New variety	Q/ha	Yield	Yield	ICAR-NCEP	
Integrated Crop Management	Cereals	Paddy	Rainfed	Khari 2022	New variety	GR 7		85	8.5	31.15	24.25	28.45	20000	56070	36070	2.8035		0	RDV/01	New variety	Q/ha	Yield	Yield	Adaptive	
Integrated Crop Management	Vegetable crops	Dolichusbean	Irrigated	Rabi 2021-22	New variety	GWR 22		11	1.1	84.5	76.31	31.03	41736.36	120750	79013.64	2.891160784		0	RDV/01	New variety	Q/ha	Yield	Yield	Adaptive	

Livestock & fisheries																		
State	KVK	Livestock	Technology demonstrated	No. of farmers	Total No. of livestock/animals	Unit of Yield	Demo yield - Average	Check yield - Average	% increase over check	Total cost of Production of Demo (Rs/livestock/ year)	Gross returns of Demo (Rs/livestock/ year)	Net returns of Demo (Rs/livestock/ year)	B:C ratio of Demo	Total cost of Production of Check (Rs/livestock/ year)	Gross returns of Check (Rs/livestock/ year)	Net returns of Check (Rs/livestock/ year)	B:C ratio of Demo	Remarks
Gujarat	Dang	Dairy Cow	Fodder management	20	20	Choose Unit of	336	280	20.00	25500	80000	54500	3.137254902	28500	68000	39500	2.385964912	KVK, Regular
Choose state	Choose KVK	Choose Livestock	Nutrition management	30	30	Choose Unit of	6.4	5.4	18.52	2300	5200	2900	2.260869565	2200	4500	2300	2.045454545	KVK, Regular
Choose state	Choose KVK	Choose Livestock	Nutrition management	50	50	Choose Unit of	5.9	5	18.00	5700	9912	4212	1.738947368	5300	8400	3100	1.58490566	Adaptive trial

Enterprises													
State	KVK	Thematic Area	Enterprise	Unit Size	No. of units	No. of farmers	Unit of measurement	Total production/ unit/year under demo	Total cost of Production of Demo (Rs/unit/year)	Gross returns of Demo (Rs/unit/year)	Net returns of Demo (Rs/unit/year)	B:C ratio of Demo	Remarks
Gujarat	Dang	Mushroom prod	Mushroom		38	38	Kg	10 kg/ 1 kg sp	300	1600	1300	5.33333333	Oyster mushroom cultivation
Choose state	Choose KVK	Kitchen garden	Nutrition Garden		100	100	Unit	65 Unit	500	1800	1300	3.6	Organic kitchen garden