

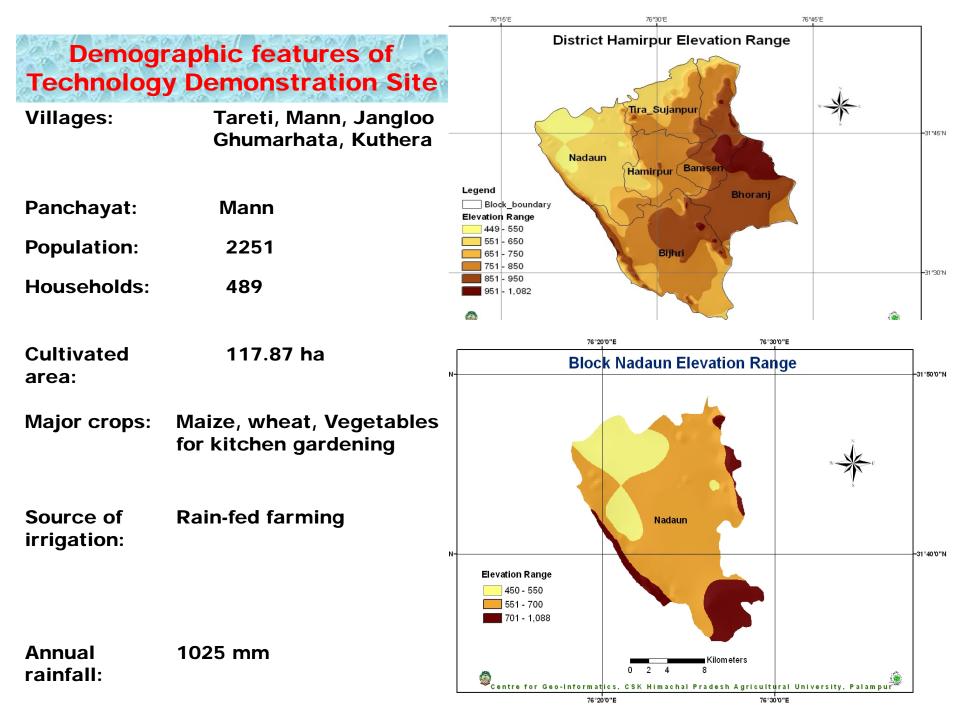
ANNUAL PROGRESS REPORT NICRA - 2015-2016



ISO 9001 : 2008 : 210089



CSK HPKV Krishi Vigyan Kendra Hamirpur Himachal Pradesh -177 044 DR PARDEEP KUMAR PROGRAMME CO-ORDINATOR & PI



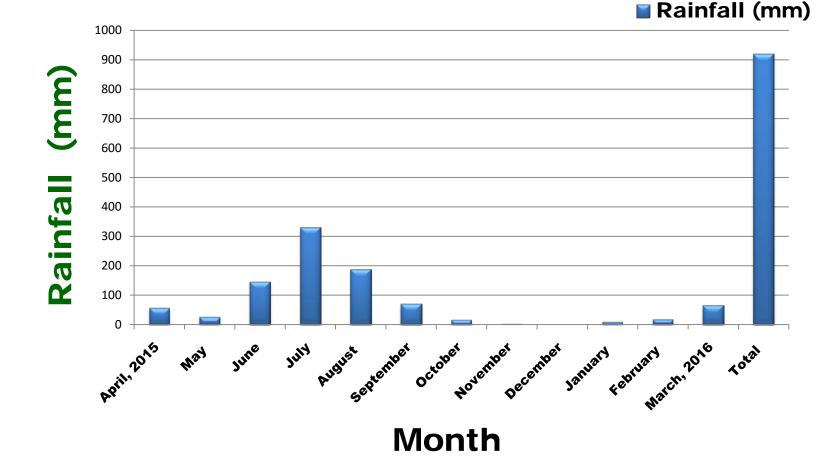
Coverage of interventions across different sections of the NICRA village

Category	Total No. in the Village	No. covered under different interventions
By land ho	olding	interventions as
Landless	Nil	Beneficiaries
Marginal	180	75%
Small	120	62.5%
Medium	185	74.6%
Large	4	100 %
By section		
ST	03	100 %
SC	67	65.6 %
OBC	334	80.8 %
General	85	42 %

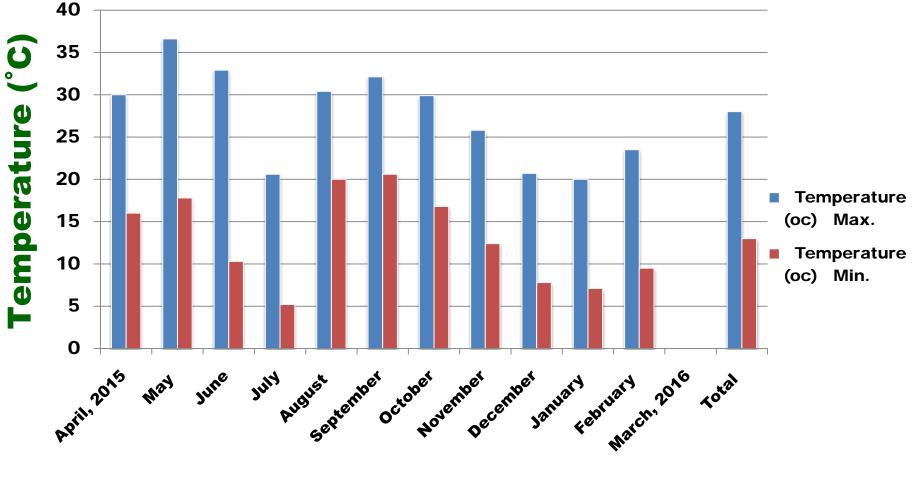
Weather Data

Month	Rainfall (mm)	Tempera	ture (°c)	Humidit	y (%)
		Max.	Min.	Max.	Min.
April, 2015	56.75	30.0	16.0	80.0	33.8
May	24.75	36.6	17.8	61.5	19.3
June	144.5	32.9	10.3	75.7	26.6
July	330.25	20.6	5.2	80.6	43.5
August	186.75	30.4	20.0	95.6	58.2
September	69.5	32.12	20.6	95.3	48.0
October	16.0	29.9	16.8	93.4	39.25
November	2.0	25.8	12.4	90.2	34.4
December	0.0	20.7	7.8	94.4	38.0
January	8.6	20.0	7.1	95.3	37.9
February	17.2	23.5	9.5	92.4	31.4
March, 2016	63.8	Data r	not retriev	e from the	site
Total	920.1	28	13	87	37

Rainfall pattern in year 2015-16

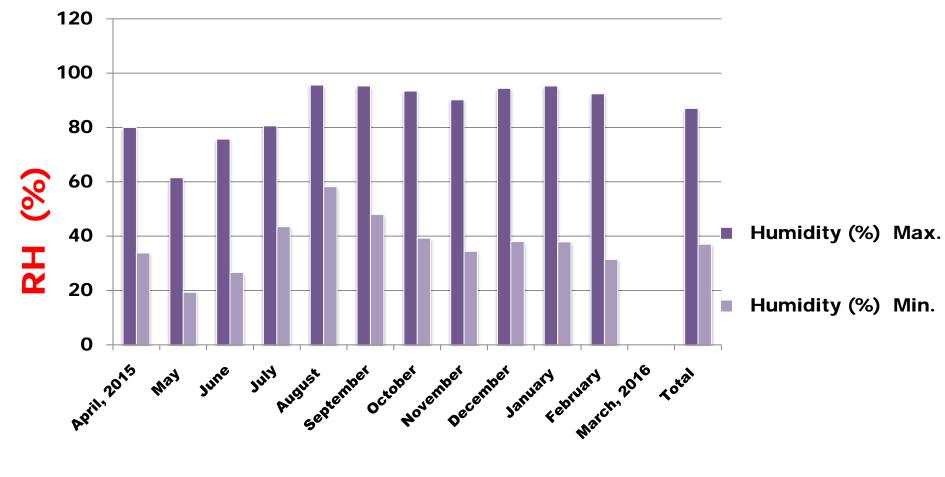


Temperature Pattern in Year 2015-16



Month

Relative Humidity Pattern in Year 2015-16



Month

Module-1: Natural Resource Management

Technology	No. of	Measurable	e indicators	Econom	ics of dem	onstration
demonstrated	farmers	of or	utput		(Rs./ha)	
			N	Yield (q/ha)	Net Return	BCR
Plastic mulching in cucurbits	33	33 Yield, No. of irrigation		355	213000	3.3
		reduced =5, No. of weeding,	Bottle gourd	315	227000	3.5
and the second se	- 1	and hoeing reduced =2	Cucumber	172	104000	2.5

Plastic mulching in Cucurbits

Module-1: Natural Resource Management

Interventions	Technology demonstrated	No. of farmers		leasura	ble in	dicator	s of o	utput
Tetra Vermibed	Vermicompost preparation		used ti	16.25q 1	from nibed	for 2 se	ason a	1.25qx13 and farmer from April

Vermicompost

Module-2: Crop Production

Interventions	Technology demonstrated (crop/variety)	No. of farmers	Section 20	indica [.] yie	Measurable indicators of yield (q/ha)		demor	mics of Istratio s./ha)
đi.	•	*		Demo	Local		Net Return	BCR
Short duration (Zaid crop)	Toria (Bhawani)	20	1.0	6.5	5.1	27.45	7500	1.62

Continue

Intervention	Technology	Critical input	No. of	Area	Measu	urable	%	Econo	mics
2 All S	demonstrated	(crop/Variety)	farme	(ha)	indic	ators	incre	of	229
	and the second	Entry (rs	and and	of y (q/l	ield ha)	ase	demon on (Rs	100 100
A ANT	25 1.50	an the	1250	12	Demo	Local	ST	2507	100
the second	the test of	The test of	They -		C. 44			Net Return	BCR
High yielding variety	Recommended Hybrid resistance to Lodging	Maize (F1 4640)	13	3	22.5	20.0	12.5	11750	1.53
High yielding variety	Early sown variety to exploit	Wheat (HPW 360)	5	1	25	22.0	13.6	17500	1.88
	residual moisture	Gobhi Sarson (GSC7)	50	2	7.25	5.85	23.93	6750	1.45
High yielding variety	Drought tolerant	Brown Sarson (KBS3)	25	1	6.6	5.35	23.36	4800	1.32
High yielding variety	Seed bank	Wheat (HPW 349)	28	3	27.5	22.0	25	19250	1.87
					5		222		

Demonstration on Maize

Demonstration on Wheat

Demonstration on Oilseed

Demonstration on Wheat

Interventio ns			Area (ha)	A STARLEY A SET OF STARLEY AND THE			Economics of demonstratio n (Rs./ha)		
					Demo	Local		Net Return	BCR
Crop diversificati on	Cabbage	Charmant	10	0.64	190	160	18.8	148000	2.8
Crop diversificati on	Cauliflower	F1- 626	12	1.2	185	125	48.0	188000	3.3
Moisture conservatio n through bio mass mulching	Elephant foot Yam	Narendra- 2	8	0.04	500	350	42.0	200000	1.8

	1000	
Demonstratio	n or	n Cauliflower
Demonstratio	ond	on Cabbage

Interventio ns	Technology demonstrat ed(crop & variety)	Critical input	No. of farm ers	Area (ha)	Measu indica of yi	ators	% incre ase	Econom demonst (Rs./I	tration
	The lot	and the		the second	Demo	Local		Net Return	BCR
Ridge and	Bitter gourd	Aman	5	0.4	355	260	36.53	213000	3.3
furrow method &	Bottle gourd	Sharda, Shambu	5	0.48	315	240	31.25	227000	3.5
bio mass mulching	Cucumber	Malav	6	0.6	172	118	45.76	104000	2.5
Pheromon e trap for fruit fly	Low cost Friendly m the manage fruit fly in c	第二日の記念の文法	95	3.80	150	120	25.0	144000	2.78

Demonstration on Cucurbits

Livestock and Fisheries

Interventions	No. of demonstrations	No. of farmers benefitted	No. of animals/ birds treated
Artificial Insemination	209	200	209
Breed up gradation (Name of breeds)	2(Beetal buck)	64	82
De-worming in livestock	1002	263	1091
UMB	56	46	48
Mineral mixture	47	36	39
Preventive vaccination	200(HS&BQ)	167	200
Total	1516	776	1669

Herd of local goats in the village

Demonstration on Mineral Mixture

Fodder Production

No. of Demonstrations	Total Quantity
	(q)
7	11.20
2	2.0
9	7.0
20	22.20
	Demonstrations729

Demonstration on Silage	Demonstration on Azolla
The second	

Institutional Interventions

Interventions	No. of demonstrations/ activities	No. of farmers	Area (ha)
Climate literacy through a village level weather station	15	89	70
Seed bank (HPW-349)	28	28	3.0
Community Nursery	 Contral presents for the contral sector of the contral sector protection. 		
Cauliflower (var. 626)		12	1.2
Cabbage (var. charmant)	1	12	0.64
Post-harvest losses	4	65	
Total	49	206	74.84

Installation of Small Weather Station

Interventions	and the second se		of activity	Critical input	No. of	Area
	demonst rations	Name of crops	Quantity/ Number		farmers	(ha)
Seed bank	28	Wheat (HPW-349)	3 q	Isoproturon & 2-4D @ 1.0kg+0.5 kg/ha Bavistin- 2.5g/kg, propoconazol- 1.0 ml/L	28	3.0
Climate literacy through village level weather station	15	Vegetable, Maize, Wheat &oil seed	89		89	70

Capacity Building (HRD)

Title of the	Title of training	Number of	Nu	imber of	beneficiaries
programme		trainings	Male	Female	Total
Crop Management	Scientific cultivation of Maize crop	1	5	5	10
	Scientific cultivation of Toria	1	12	7	19
	Scientific cultivation of Kharif crops	1	6	6	12
	Scientific cultivation of early sown wheat	1	8	3	11
PlantationthroughAgrforestrySystems	Development of uncultivated land	1	8	11	19
Natural resource management	Use of plastic mulch in vegetables	1	13	0	13

Title of the	Title of training	Number	Number of			
programme	The state of the state	of trainings	The second	bene	ficiaries	
		J.C.F.	Male	Female	Total	
Enterprises for self	Income generation activities for empowerment of rural women	1	7	13	20	
employment	7 days on campus vocational training on Mushroom cultivation	1	1	0	1	
Fodder and feed	Refilling and remaking of silage unit	1	8	6	14	
management	Training on Goatry feed supplements	1	6	7	13	
NICRA awareness	Parthenium eradication day	1	17	18	35	
	Integrated weed management	1	8	7	15	
	Pradhan Mantri Phasal Bima Yojna	1	8	0	8	
and the second	Celebration of World Food Day	1	9	18	27	
Soil health management	Celebration of world soil health day	- 71	33	25	58	

Title of the programme	Title of training	Number of trainings	Number of beneficiaries			
Ale Salt	the state of the	Si th	Male	Female	Total	
Pest and disease	Seed Treatment in Wheat	302 ¹	8	7	15	
management	Insect Pest and disease management in oil seeds	1	5	23	28	
THE WE SEE	IPM of Rabi crops	2	11	27	38	
	Nematodesandtheirmanagementinopenandprotected conditions	1	7	11	18	
	Seed Treatment in Wheat	1	8	7	15	
Post harvest technology	Minimization of nutrient losses in fruits and value added Aonla products		1	21	22	
	Value added papaya products	2	18	28	46	

Title of the programme	Title of training	Number of trainings	Number of beneficiaries			
R.Z.A.	RIGH RIGHT,	24	Male	Female	Total	
Vegetable	Scientific cultivation of okra	1	12	3	15	
production	Scientific cultivation of Elephant Foot Yam	1	10	1	11	
	Nursery raising of Cauliflower and cabbage	1	9	6	15	
	Scientific cultivation of winter vegetables	1	11	12	23	
	Scientific cultivation of cucurbits using ridge and furrow techniques	1	11	2	13	
	Scientific cultivation of cauliflower	1	16	4	20	

Extension Activities

Name of the activity	Number of programmes	ATT & G	o. of ficiaries	Remarks
Carl Martin	かんした	Male	Female	シャートレーション
Field day on Maize	1	21	9	For scientific cultivation of Maize and Toria
Field day on Toria	1	9	12	
Method demonstrati ons	18	232	253	Method demonstration on silage making, Azolla, okra cultivation, Elephant Foot Yam cultivation, moisture conservation, scientific cultivation of Maize, seed treatment, value added products, production of low cost pheromone traps

Name of the	FRANK EMAT	ATT ENAT ATT		Remarks
activity	programmes	beneficiaries		THE STATES THE STAL
132 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Male	Female	and the second of the
R Light	R Zight	24	THE 2's	FR LATR LA
	87	910	920	Awareness regarding
Awareness				technology related to agriculture, animal husbandry and resource management and crop insurance
Group dynamics	85	908	1073	For higher income and profitability
Kisan Mela (Jai Jawan- Jai Kisan Diwas)	1	13	14	Celebrate Jai Jawan- Jai Kisan Diwas & provide awareness regarding crop diversification and crop management

Adoption of Successful Interventions in the **NICRA & the** adjoining villages

Small scale water harvesting structures

and the second of the second second second second second second second					and the second second		suuu	When the second s
		Year 2011	Year 2012	Year 2013	Year 2014	Year 2015	Total tanks	Increase in No.
Number of tank KVK	ks by	2	6	4	8		18	94.4 %
Number of tank MANREGA	s by	dig.	10	10	10	5	35	
Area covered in Vegetables	2	0.8	2.0	0.4	0.5	E.		
		Viold		Stat 101	6			POP
Crop under kitchen gardening	Area (Ha)	Yield (q)	Gro	oss cost	Gross r	eturn	Net return	n BCR
a second s	1.0	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Grc 175	1 A STATE	Gross r 45000	eturn	Net return 27500	n BCR 2.57
kitchen gardening	(Ha)	(q)	0	500	1.2.2	eturn	2-2-1-2	
kitchen gardening Bitter gourd	(Ha) 0.20	(q) 45	175	500 000	45000	eturn	27500	2.57

Seed Bank (HPW-236)

	Year 2012	Year 2013	Year 2014	Year 2015	Total Area (ha)	% Increase over demonstrat ion
Demonstrated area	1.5	2.0	2.0		5.5	45.4
Area increased under intervention		2.5	2.5	3.0	8.0	

Low cost Eco-friendly pheromone traps

	Year 2012	Year 2013	Year 2014	Year 2015	Total Area (ha)	% Increase over demonstra tion
Demonstrated area	1.2	1.6	2.0	2.0	6.8	54.4
Area increased under intervention	and a	3.3	3.4	3.8	10.5	
No. of farmers	59	82	100	95	336	41.1
Increase in number of farmers		129	160	185	474	

Fodder Bank(Silage & Azolla)

	A		and the second se		
Year 2012	Year 2013	Year 2014	Year 2015	Total No.	% Increase in Numbers of farmers
	85			85	2.35
- 54	100	87	87	87	States - And
T.C.	58	18	24	76	2.63
1.42	COF TR.	67	78	78	A A AN
		2012 2013 - 85 	2012 2013 2014 - 85 - - 85 87 - 58 18	2012 2013 2014 2015 - 85 - - - 87 87 - 58 18 -	2012 2013 2014 2015 No. . 85 . . 85 . . 85 . . 85 . . 87 87 87 <

*****To mitigate fodder scarcity during lean period

Silage Making
onage Making

Improved Planting Techniques in Vegetables

	Year 2012	Year 2013	Year 2014	Year 2015	Total Area (ha)	% Increase over demonstration
Demonstrated area	2.2	2.0	2.6	3.3	10.1	23.8
Area increased under intervention	4.0	3.5	4.5	4.5	12.5	
No. of farmers	28	25	40	38	131	18.3
Increase in number of farmers		35	50	70	155	

Ridge and furrow method of cultivation

Custom Hiring Services

s.no.	Name of Number equipments		Rate fixed (Rs.)	Present condition
1	Power tiller		200 per hr including fuel	Working
2	Power weeder	1-1-	50 per hr including fuel	Working
3	Bush cutter	14 2	50 per hr	Working
4	Maize Sheller	1	60 per hr	Working
5	Spray pump	2 2 3	10 per kanal	Working

EXPENDITURE FOR THE YEAR 2015-16

S. No.	Item of Expenditure	Opening Balance as on 1 st April 2015	RE for 2015-16	Amount released during 2015-16	Expenditur e from 1 st April 2015 to 31 st March 2016	Closing balance as on 31 st March 2016 - Col. (3+5- 6)
1	2	3	4	5	6	7
	A. Recurring Cont	tingency			Stor alla	
1.	Operational expenses (Labour, skilled staff, POL, Supplies etc.) Contractual services etc.	92658	548000	455342	524272	23728
2.	ТА	0	100000	100000	61439	38561
	Total (A)	92658	648000	555342	585711	62289

Continue...

S. No.	Item of Expenditure	Opening Balance as on 1 st April 2015	RE for 2015-16	Amount released during 2015-16	Expenditur e from 1 st April 2015 to 31 st March 2016	Closing balance as on 31 st March 2016 - Col. (3+5-6)
1	2	3	4	5	6	7
and the	B. Non-Recurr	ing Conting	gency		Sell and	
٦.	Small Equipments and miscellaneou s farm implements	0	490000	490000	490000	Ο
	Total (B)	0	490000	490000	490000	0
	Total (A+B)	92658	1138000	1045342	1075711	62289

Detail of Non-Recurring Contingency

Total sanction Equipments purchased

490000

(**Rs**)

Small weather station installed in NICRA village

Reaper-cum-Binder (In progress)

Seed-cum-fertilizer drill (In progress)



Targets

Soil Health Card

Seed Bank

In Situ Moisture Conservation

and a	NA SOARI		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and all all	20
G. G		SOIL	-lealth	Card	0-0
2.5 - ST	a sale a last a		A A AND A AND A AND	PA Jack all of the	37/A D

Intervention	Number of soil sample collected		Number of farmers covered	Number of soil health card issued in year 2015- 16	Remarks
GPS based soil sampling	100	50 (50 in progress)	100	50	Celebrated World soil health day on 5 th December 2015
Distributio	n of Soil hea	alth Card	Celebrate	World soil h	ealth day

Seed Bank

Interventio	No. of demonstra tions	Details of activity			Critical input	No. of	Area
ns		Name of crops	Qty (q)	Technology used in seed bank		farmers	(ha)
Seed bank	28	Wheat	3.0	Integrated crop management	Var. HPW-349, Bavistin-2.5g/kg, Isoproturon-1.0 kg/ha, 2-4D -0.5kg/ha, Propoconazol -1.0 ml/lt	28	3.0

Demonstration on Wheat

In Situ Moisture Conservation

Technology demonstrated	No. of farmers	Measurable indicators of output*		Economics of demonstration (Rs./ha)		
				Yield (q/ha)	Net Return	BCR
Plastic mulching in	surbits No irr red No we an	Yield, No. of irrigation	Bitter gourd	355	213000	3.3
cucurbits			Bottle gourd	315	227000	3.5
		reduced =5, No. of weeding, and hoeing reduced =2		172	104000	2.5

Plastic mulching in Cucurbits

ACTION PLAN (NICRA)-KVK HAMIRPUR



HIMACHAL PRADESH-177 044

Natural Resource Management

Module-1	Climatic constraint addressed	Key intervention	Measurable indicator (s)
In-situ conservation by organic mulch	water and organic matter	available and easily degradable biomass in cucurbits ,Ginger, Colocasia and	Soil moisture content, no. of irrigation reduced and crop yield
Cultivation of Ginger incorporating biomass mulch	Incorporation mulching	available and	Soil moisture content, no. of irrigation reduced and crop yield

Crop Production

Module-2	Climatic constraint addressed	Key intervention	Measurable indicator (s)
Maize -3 ha	Lodging problem	Recommended hybrid	Plant height, cob size, yield
Early sown Wheat (HS 542)-1ha	Rain fed areas	For early sowing in rain fed areas to exploit residual moisture	Yield
Timely sown Wheat HPW -368 (seed bank)- 2 ha		To make available recently released yellow rust resistance variety	Yield, Yellow rust incidence
Okra, Cucurbits, Ginger, Cole crops	Poor fruit set in cucurbits ,small curd size in cauliflower under rain fed condition	Ridge and furrow method of cultivation, sprinkler method of irrigation and organic mulching	Number of harvesting in case of Okra and Cucurbits, corm size and weight in Ginger, weight of curd in Cole crops

10.0

10.00

1.3

Crop Production

Module-2	Climatic constraint addressed	Key intervention	Measurable indicator (s)
Oil seed			
Toria (Bhawani) -1ha	Zaid Crop	Improved seed, INM	Seed yield, Aphid infestation
Gobhi sarson(GSC-7)- 1ha	Rain fed farming	Improved seed, INM/IPM	Seed yield, Aphid infestation
Brown sarson (KBS-3) -2ha	Rain fed farming	Improved seed INM/IPM	Seed yield, Aphid infestation
Pheromone traps for management of fruit fly	High infestation of fruit fly with changing climate	Use of low cost pheromone trap for management of fruit fly in Cucurbits	Insect infestation and yield

Livestock & Fisheries

Climatic constraint addressed

Module-3

Key intervention Measurable indicator (s)

	Asia Constantino Asia	The second states of the second	
Mineral mixture demonstration -200 no., UMB demonstration -200 no.	Negative protein energy balance	Balanced feed supplementation	Milk yield
Azolla units remaking (15 units)	Non availability of green fodder during lean period	Protein rich diet for live stock	Milk yield in milch animals, weight gain in heifers
	Non availability of green fodder during lean period	Protein rich diet for live stock	Milk yield in milch animals, weight gain in heifers

Institutional interventions

Module-4	Climatic constraint addressed	Key intervention	Measurable indicator (s)
Community nursery (onion, Cole crops, cucurbits)	Slow growth of nursery under open conditions due to low temperature	Raising of nursery under low poly tunnel	Number of watering, number of seedlings produced
Poly tunnel demonstration (5 farmers)	Slow growth & mortality of plant due to low temperature thereby resulting in delayed harvest	Advancing growth of tomato, brinjal, summer squash other cucurbits by using low poly tunnels	Yield, month of availability of produce

Implements for Custom Hiring Centre

S. No.	Item	Unit cost* (Rs)	No. of units	Amount (Rs)
1.	Seed cum fertilizer drill	50000	1	50000
2.	TNAU stored grain insect pest management kit			20000
	Total			70000

In situ conservation – Resource Conservation Technologies (RCTs)

Item (specify	Unit cost	No. of	Cove	erage	Amount	Remarks
the	Rs/acre	demos	Area	No. of	(Rs)	
interventions)			(acres)	farmers		
	Α	В	С	D	АхС	
Cultivation of Ginger employing Bio mulch	32000	10		10	32000	Bio mulch will be provided on the crop by the farmers themselves
Total					32000	

Stress tolerant/Improved varieties/ Short duration

Interventio n	Descr Crop	iption Variety (s)	Cost (Rs)/ acre	No. of demos	Cov Area (ac)	verage No. of farmers	Amount (Rs)	Remarks (purpose of intervention)
Short duration varieties (specify)	Toria	Bhawani	A 6000	<mark>В</mark> 15	C 2.5	D 15	A x C 15000	Zaid crop
		Recomm ended Hybrid	6000	20	5	20	30000	To combat lodging problem

Intervention	ntervention Description		Cost (Rs)/	No. of demos	Со	Coverage		Remarks (purpose of
			acre	uomos	Area (ac)	No. of farmers	(Rs)	intervention)
	Crop	Variety (s)			(ac)	iaimei s		
			Α	В	С	D	AxC	
Early sown	Wheat	HS 542	6000	15	2.5	15	15000	Exploitation of residual moisture
Timely sown	Wheat	HPW 368	6000	20	5	20	30000	Yellow rust resistance
High yielding variety	Gobhi sarson	GSC-7	6000	20	2.5	20	15000	Suitable for rain fed farming
For monkey menace area	Brown sarson	KBS-3	6000	45	5	45	30000	Suitable for rain fed farming

Intervention			Cost (Rs)/acre	No. of demos	Cove	rage	Amount (Rs)
	Сгор	Variety (s)			Area (ac)	No. of farmers	
			Α	В	С	D	АхС
	Okra	Hybrid	10000	10	0.5	10	5000
Crop	Bitter gourd	Aman, Palee, Chaman, Namdhari	10000	10	1.0	10	10000
diversifi- cation	Bottle gourd	Sharda, Shambhu, Sudha	10000	10	1.0	10	10000
	Cucumber	Malav, Malini, 6125	15000	10	1.0	10	15000
	cauliflower	626, Shweta	20000	10	3.0	15	60000
Total	045022	a Car Ca	1000 Date 1	6.000	1	20201	235000

Improved agronomic practices and other crop interventions

Intervention	Cost	No. of	Co	verage	Amount	Remarks
	(Rs)/	demos	Area	No. of	(Rs)	(Purpose of
	acre	Nor	(ac)	farmers	10°0°	intervention)
	Α	B	С	D	AxC	
Community nursery (Cole crops ,Cucurbits, onion)	50000	1	0.1	5	5000	Easy availability of nursery
Harvesting and post	600	12	A A	20 in	7500	Value addition
harvesting related	The spect	a chair		each	and the second	of locally
interventions(value		and the second				available fruits
addition of locally	1 Rosal	- 1				
available fruits)						
Income generation	5000	5	William A	5(50	25000	Income
activities (Mushroom		C. C. S. S.		bags		generation
etc)				each)		
Income generation	5000	12	5.0	12	25000	Income
activities (Vegetables						generation
etc.)	insuite an					
Total					62500	

Silage , Mineral Mixture & UMB

Details of feed demo	Unit cost of demo (Rs)	No. of demos	Amount (Rs)	Remarks (purpose of intervention & farmers covered)
Silage demos(refilling)	100	15	1500	15
Mineral mixture demos	120	200	24000	200
UMB	100	200	10000	200
Total	4.5		35500	State and

Establishment of Seed banks

Crop and variety	Quantity of storage (t)	Remarks(No.ofbeneficiaries& Periodofuse)
Wheat HS-542 (Early sown)	2 qtl	Rabi season (20)
HPW 368 (Timely sown)		

Training Courses proposed

Theme	Title of training course	Proposed month	No. of participan ts	Cost to project (Rs.)
Crop production/ diversification/fodder and feed management/ IPM/Value Addition	Integrated/ Scientific cultivation of crops	Throughout the year	15-20 in each trainings	13,000
Total				13,000

Field Days proposed

				·
Theme	Title of training course	Proposed month	No. of participants	Cost to project (Rs.)
Crop management	Maize, Oil seed Wheat	September, February and March	20 each	8000
Crop diversification	Scientific cultivation of Ginger	September & October	25 each	2000
	Scientific cultivation of Okra	August	20 each	2000
Total				12000

Up-scaling of Successful Interventions

Unit cost/ha (Rs.)	No. of farmers covered	Cost to project (Rs.)	Remarks (justification)
3000	9	27000	Farmers are successfully growing nursery of vegetable crops
		27000	
	cost/ha (Rs.)	cost/ha farmers (Rs.) covered	cost/ha (Rs.)farmers coveredproject (Rs.)3000927000

Contractual Manpower (SRFs)

Category	Rate/month (Rs.)	No. of positions	No. of months	Amount (Rs.)
SRFs	36600	2	12	439200
Contractual labour	8000	1	12	96000
Total				535200

Media Products to be developed (brochure/bulletin)						
Item description	No. of copies	Amount (Rs.)				
Pamphlets -2 types	500	5,000				
Booklets	500	15,000				
Total		20000				

