KRISHI VIGYAN KENDRA PURNEA, JALALGARH

ANNUAL PROGRESS REPORT 2022

(Jan 2022 to Dec 2022)

Submitted by:-Dr. Seema Kumari Sr. Scientist & Head Krishi Vigyan Kendra Jalalgarh, Purnea





ANNUAL REPORT 2022 (1st January-31st December 2022)

1. GENERAL INFORMATION ABOUT THE KVK

1.1. Name and address of KVK with phone, fax and e-mail

Address	Tele	phone	E mail
	Office	FAX	
Dr. SEEMA KUMARI,	9934488102	-	purneakvk@gmail.com
Sr. Scientist & Head,			
KRISHI VIGYAN			
KENDRA JALALGARH,			
PURNEA			
P.O-JALALGARH			
DISTPURNEA			
STATE-BIHAR			
PIN-854327			

1.2 .Name and address of host organization with phone, fax and e-mail

Address	Teleph	one	E mail
	Office	FAX	
BIHAR AGRICULTURAL	0641-2452611	-	
UNIVERSITY SABOUR,			deebausabour@gmail.com
BHAGALPUR (BIHAR)			

1.3. Name of Senior Scientist and Head with phone & mobile No.

Name		Telephone / Contact						
	Residence	Residence Mobile Email						
Dr. Seema Kumari	9934488102	9934488102	kvkpurnea@gmail.com purneakvk@gmail.com entoseema@yahoo.co.in					

1.4. Year of sanction of KVK: 2004

1.5. Staff Position (as on 31st December 2022)

Sl. No.	Sanctioned post	Name of the incumbent	Designation	Discipline	7 TH CPC PAY Matrix (LEVEL) / Basic Pay	Date of joining	Permanent /Temporary	Category (SC/ST/ OBC/ Others)
1	Sr. Scientist & Head	Dr. Seema Kumari	Sr. Scientist & Head	Entomology	Level -13A / 143600	08.07.19	Permanent	GEN
2	Subject Matter Specialist	Dr. Govind Kumar	SMS	Agronomy	Level -10 / 95300	11.06.09	Permanent	GEN
3	Subject Matter Specialist	Dr. Hemant Kumar (Study leave for 3 years)	SMS	Vet. Sc.	Level -10 / 82400	14.10.14	Permanent	OBC
4	Subject Matter Specialist	Mr. Dayanidhi Choubey	SMS	Agromet	50000/- (Fixed)	21.06.19	Temporary	GEN
5	Subject Matter Specialist				Vacant	•		
7	Subject Matter Specialist				Vacant			
8	Programme Assistant	Sri Ajeet Kumar	Programme Assistant (Lab Tech)	-	Level -6 / 47600	12.11.12	Permanent	GEN
9	Computer Programmer	Sri Ajit Choudhary	Programme Assistant (Computer)	-	Level -6 / 46200	22.05.13	Permanent	SC
10	Farm Manager		• • •		Vacant			
11	Accountant / Superintendent	Sri Sanjay Kumar	Assistant	-	Level -6 / 46200	25.04.13	Permanent	SC
12	Stenographer	Sri Gopal Kumar	Stenographer	Stenographer	16000/- (Fixed)	16.10.20	Temporary	OBC
13.	Driver	Satish Kumar	Driver	Driver	Level -3 / 27600	09.05.15	Permanent	OBC
14.	Driver	Sri Sushil Kumar Yadav	Driver	Driver	Level -3 / 27600	11.05.15	Permanent	OBC
15.	Supporting staff	Sri Shankar Kumar	Supporting	Supporting	Rs. 16000/-(Fixed)	01.10.15	Temporary	OBC
16.	Supporting staff	Sri Birendra Kumar Singh	Supporting	Supporting	Rs. 16000/-(Fixed)	04.10.20	Temporary	OBC

1.6. Total land with KVK (in ha):

S. No.	Item	Area (ha)
1	Under Buildings	2.0 (ha)
2.	Under Demonstration Units	0.1 (ha)
3.	Under Crops	12.0 (ha)
4.	Orchard/Agro-forestry	4.0 (ha)
5.	Others with details	2.01 (ha)
	Total	20.11 (ha)

Total area should be matched with breakup Infrastructure Development:

1.7.

A) Buildings and others

S. No.	Name of building	Not yet started	Completed up to plinth level	Completed up to lintel level	Completed up to roof level	Totally completed	Plinth area (sq. m)	Under use or not*	Source of funding
1.	Administrative Building	-	-	-	-	√	-		ICAR
2.	Farmers Hostel	-	-	√	-	-	-	-	ICAR
3.	Staff Quarters (6)	-	-	-	-	Completed (5)	-	In Use	ICAR
4.	Piggery unit	V	-	-	-	-	-	-	-
5	Fencing					673 meter & Rest Uncompleted		In Use	ICAR
6	Rain Water harvesting structure	-	-	-	-	-	-	-	-
7	Threshing floor	-	-	-	-	Completed	-	In Use	ICAR
8	Farm go down	-	-	-	-	Completed	-	In Use	ICAR
9.	Dairy unit	V	-	-	-	-	-	-	-
10.	Poultry unit	√	-	-	-	-	-	-	-
11.	Goatary unit	V	-	-	-	-	-	-	-
12.	Mushroom (Spwan) Lab	-	-	-	-	Running at RRSS Building	-	In Use	ICAR, Bihar Govt.
13.	Mushroom production unit	-	-	-	-	Running at RRSS Building	Temporary arrangement	-	-
14.	Shade house	-	-	-	-	-	-		
15.	Soil test Lab	-	-	-	-	-	-	-	-
16.	IFS	-	-	-	-	-	V	In Use	Bihar Govt.
17.	Natural farming System	-	-	-	-	-	V	In Use	ICAR

S. No.	Name of building	Not yet started	Completed up to plinth level	Completed up to lintel level	Completed up to roof level	Totally completed	Plinth area (sq. m)	Under use or not*	Source of funding
18.	Waste Decomposer Unit	-	-	-	-	-	V	In Use	ICAR
19.	Others if any specify (AWS)	-	-	-	-	-	V	In Use	IMD

^{*} If not in use then since when and reason for non-use

B) Vehicles

Type of vehicle	Year of purchase	Cost (Rs.)	Total km. / Hr. Run	Present status
			(Jan 2022 to Dec 2022)	
Bolero	2017-18	674299.00	24298 Km.	Working
(BR 11PA7137)				
Tractor with tailor	2004-05	499987.00	290 Hrs.	Working
(BR-11D1518)				
Motorcycle	2015-16	50250.00	2411 Km.	Working
(BR-11U8334)				
Motorcycle	2015-16	50250.00	3276 Km.	Working
(BR-11U8340)				

C) Equipment & AV aids

a. Lab equipment	Year of purchase	Cost (Rs.)	Present status	Source of fund
Soil Testing Mini Kit 2 No.	2017	97800.00	Working	ICAR
b. Farm Machineries	Year of purchase	Cost (Rs.)	Present status	Source of fund
Tractor (MF-1035)	2004-05	3,34,500	Working Condition	Transferred from DEE RAU Pusa
2. Diesel Pump-Set 3.8 HP with Section Pipe 25'	2011	22,100	Theft on 02.08.2012	ICAR
3. 8 HP Kisan Turbo Diesel Pump-Set + Pump bore plat with accessories -2 pc.	2014	76,000	Working Condition	ICAR
4. 5 HP Lion Motor with center fuel with pump-bore full set	2007	18,500	N/F	NHM
5. Kirloskar Diesel Engine with pump set 8 HP	2008	24,000	Working Condition	NHM
6. Sarovar 3.8 HP Motor block self-pump set	2013	22500	Working Condition	NHM
7. Electric Motor, 2 No.	2016	23800	Working Condition	NHM
8. Happy Seeder	2019	-	Working Condition	Transferred from BPSAC Purnea

c. AV Aids:-

KRISHI VIGYAN KENDRA PURNEA (BIHAR AGRICULTURAL UNIVERSITY SABOUR, BHAGALPUR) Detail statement of Old & New assets other than land and building, Permanent Assets verification report (Stock Book Page wise)

Stock Book Name of Assets/ Date of S. No Place of Assets **Items Purchase Ouantity** Page No. Remarks! Amount Unserviceable Unserviceable Godrej lock 26.08.2004 330.00 /Damage /Damage Unserviceable Unserviceable 26.08.2004 2 2 Local lock /Damage 48.00 /Damage Navtal lock 6 Unserviceable Unserviceable 15.12.2005 465.00 3 lever /Damage 3 /Damage Unserviceable Unserviceable 4 Rose lock /Damage 15.02.2007 1 51.00 2 /Damage Unserviceable Unserviceable 5 18.12.2007 2 400.00 3 Navtal lock /Damage /Damage Navtal lock 7 Unserviceable Unserviceable 3 6 lever /Damage 18.12.2007 1 900.00 /Damage 7 Link Lock Atoot 3 Working Office Building 24.02.2009 6 1000.00 Link Lock No-Office Building 390.00 21 6 Link Lock No-2 8 41 Office Building 14.01.2016 240.00 4 Working Godrei Lock 9 Almirah Fitted in Almirah 15.03.2016 1 1800.00 4 Working Link Lock No-Locked in 15.12.2016 10 Godown 1 300.00 Working Link Lock No-300.00 11 1 Link Lock No-Locked in KVK 60 Adm.Building 01.09.2018 1 420.00 4 Working Trunk Unserviceable Unserviceable 12 44"x24"24" /Damage 27.08.2004 1250.00 5 /Damage 1 Working Fitted in Tractor 15.02.2007 1 600.00 5 13 Steel Box Unserviceable Unserviceable 05.03.2005 9 14 Iron Balti /Damage 150.00 /Damage 1 Name Plate Auctioned with Beloro-Auctioned 15 BR11D1519 old Bolero 06.09.2005 70.00 9 With Bolero 1 MF-1035 Di Tractor BR11D1518 Working 1 334500.00 13 Working Unserviceable Unserviceable Hood /Damage 1 2900.00 13 /Damage Hitch Working 1 1500.00 13 Working MF-14 Dise Unserviceable Unserviceable 25000.00 13 /Damage Harrow /Damage 1 Working 1 12100.00 13 Working MF Cultivator Unserviceable Unserviceable MF MB Plough /Damage 1 25500.00 13 /Damage Hydrolic Tailor Fitted in Tractor 1 82000.00 13 Working 1 5900.00 Working Cage Wheel Working 13 16 Bumper Fitted in Tractor 29.03.2005 1 5200.00 13 Working Beloro-Auctioned Vide Auctioned 17 BR11D1519 L. No. 308 KVK 29.03.2005 440525.00 15 Vide L. No.

S. No	Name of Assets/ Items	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!
5.110	Seat CVR,	Purnea dt.	Furchase	Quantity	Amount	rage No.	308 KVK
	PREMJAC	30.01.2019		1	4300.00	15	Purnea dt.
	Buff Bar MS	30.01.2019		1	1500.00	13	30.01.2019
	CROMES			1	4295.00	15	
	Horn Assy			2	1750.00	15	
	Fog Lamp Assy				-,,,,,,,		
	yellow			1	1625.00	15	
	Stening Cover						
	Assy-7			1	250.00	15	
	Beloro Magnum			1	945.00	15	
	Beloro						
18	BR11PA7137	Working	28.06.2017	1	674299.82	17	Working
		Fitted in New			4 600 00		
	Horn Roots	Bolero		2	1600.00	17	Working
19	Spoiler	Fitted in New Bolero	29.06.2017	1	3300.00	17	Working
19	Sponer	Fitted in New	29.00.2017	1	3300.00	1 /	WOIKING
	Front Bumper	Bolero		1	5000.00	17	Working
	Tront Bumper	Fitted in New		1	2000.00	1,	,, orking
	Rear Bumper	Bolero		1	2300.00	17	Working
	Sony A-100u	Fitted in New					-
	System	Bolero		1	4500.00	17	Working
		Fitted in New					
	Sony Speaker 6"	Bolero		1 Set	2000.00	17	Working
20	Samu Smaalran 4!!	Fitted in New Bolero	29.06.2017	1 Cat	1600.00	17	Wankina
20	Sony Speaker 4"	Fitted one Board	29.00.2017	1 Set	1000.00	1 /	Working
		for Scatch Map in					
		Front of RRSS					
		Building & One					
		Fitted on Road at					
		Bus Stand					
21	Board	Jalalgarh	04.03.2005	2	2500.00	19	Working
	Almirah(store		E C C				
22	Well plain with 4 shelves)	In office	From C.S. DEE, PUSA	1	10251.00	20	Working
22	Steel Chair	III Office	DEE, I OSA	1	10231.00	20	WOIKING
	(Without Arms	Unserviceable	From C.S.				Unserviceable
23	CH-4)	/Damage	DEE, PUSA	5	5925.00	21	/Damage
	Steel chair (With	Unserviceable	From C.S.				Unserviceable
24	Full Arms CH-7)	/Damage	DEE, PUSA	6	7895.00	22	/Damage
	Steel Excutive	Unserviceable	From C.S.				Unserviceable
25	Table T-104	/Damage	DEE, PUSA	1	10840.00	23	/Damage
26	C41 T-1-1- T 0	I CC:	From C.S.	2	16054.00	24	Unserviceable
26	Steel Table T-9	In office	DEE, PUSA From C.S.	2	16954.00	24	/Damage Unserviceable
27	Steel Table T-8	In office	DEE, PUSA	4	21476.00	25	/Damage
	Steel Chari CH	111 011100	From C.S.	1	211/0.00	23	Unserviceable
28	1007	In office	DEE, PUSA	4	8424.00	26	/Damage
	Revolving Chair		From C.S.				Unserviceable
29	CH-5001 T	In office	DEE, PUSA	1	4672.00	27	/Damage
	Revolving Chair	Unserviceable	From C.S.				Unserviceable
30	5002-T	/Damage	DEE, PUSA	2	8684.00	28	/Damage

			Page w	vise)		Stock	
~	Name of Assets/		Date of			Book	
S. No	Items	Place of Assets	Purchase	Quantity	Amount	Page No.	Remarks!
2.1	Steel Rack 6th	Unserviceable	From C.S.		2152.00	20	Unserviceable
31	shelves	/Damage	DEE, PUSA	1	3152.00	29	/Damage
20	E.1 C 1;	T CC' T'1	From C.S.	1	10276.00	20	337 1 '
32	File Cabinate	In office Library	DEE, PUSA	1	10376.00	30	Working
22	Photo Copy	Unserviceable	From C.S.	1	75000.00	2.1	Unserviceable
33	Machine M.C	/Damage	DEE, PUSA	1	75000.00	31	/Damage
							Only Mitsubishi
							LCD projector
							repairable
							given by
							previous
							custodian to
	LCD Display		From C.S.				current
34	System Projector	In office	DEE, PUSA	1	127928.00	32	custodian
		Unserviceable					Unserviceable
35	Flask	/Damage	26.09.2005	1	272.00	34	/Damage
	Scientific	Unserviceable					Unserviceable
	Calculator	/Damage		1	395.00	35	/Damage
		Unserviceable					Unserviceable
	Calculator	/Damage		1	240.00	35	/Damage
		Unserviceable					Unserviceable
36	Calculator	/Damage	08.10-2005	1	135.00	35	/Damage
		In field Boring					Unserviceable
	4"Pipe 25'	(D-10 plot)	_	25'	1250.00	36	/Damage
		In field Boring			4.50.00		Unserviceable
	T.Socket	(D-10 plot)	-	1	150.00	36	/Damage
27	C - 14	In field Boring	16 12 2005	1	60.00	26	Unserviceable
37	Socket	(D-10 plot)	16.12.2005	1	60.00	36	/Damage
38	Flower pot	In office	15.12.2005	2	175.00	37	Working
		Unserviceable					Unserviceable
39	Steel Jug	/Damage	27.12.2005	1	105.00	38	/Damage
	Gas Light (5	Unserviceable					Unserviceable
40	Liter)	/Damage	27.07.2005	1	450.00	39	/Damage
	T	Unserviceable			600.00	40	Unserviceable
	Topiya	/Damage Unserviceable	_	2	600.00	40	/Damage Unserviceable
	Dhakkan			2	205.00	40	/Damage
	Dilakkan	/Damage Unserviceable	-	2	203.00	40	Unserviceable
	Chollni	/Damage		1	32.00	40	/Damage
	Cholin	Unserviceable	-	1	32.00	40	Unserviceable
	Kalchul	/Damage		1	45.00	40	/Damage
	Kulchul	Unserviceable	-	1	13.00	10	Unserviceable
	Ketli	/Damage		1	65.00	40	/Damage
	12001	Unserviceable	-		00100		Unserviceable
41	Gas Burner	/Damage	05.05.2006	1	33.00	40	/Damage
		Auctioned with		-	22.00	.,	Auctioned
42	Battery Beloro	old Bolero	27.05.2006	1	3853.00	41	with old bolero
	•	Unserviceable					Unserviceable
43	G.C Sheet	/Damage	24.07.2006	8	5279.00	43	/Damage
	Lecture Desk						
	(Tik Wood	Unserviceable					Unserviceable
44	5'x2.5')	/Damage	20.03.2007	1	6500.00	44	/Damage

			Page v	vise)	1	Stock	
	Name of Assets/		Date of			Book	
S. No	Items	Place of Assets	Purchase	Quantity	Amount	Page No.	Remarks!
		Unserviceable					Unserviceable
45	Dressing Table	/Damage	20.03.2007	1	3000.00	45	/Damage
		Unserviceable					Unserviceable
46	Alna	/Damage	20.03.2007	1	1500.00	46	/Damage
	_						Unserviceable
47	Stool	Stool	20.03.2007	1	350.00	47	/Damage
	Godrej Store						
	well plain with 4	T 0.00					
	shelves	In Office	4	2	21043.00	50	Working
	Godrej Slimline	T 0.00			02/5 00	50	*** 1 '
	45	In Office	-	1	8367.00	50	Working
40	Godrej 4 door	T CC T'1	12.02.2007		11252.00	50	337 1 '
48	Book case	In office Library	12.03.2007	1	11253.00	50	Working
49	Godrej Almirah Slimline 45	In Office	21.02.2007	3	20000 00	50	W/
49		Unserviceable	31.03.2007	3	28800.00	50	Working Unserviceabl
	Table (Sagwan / Tik)			1		52	
	Chair (Sagwan/	/Damage Unserviceable	-	1	_	32	/Damage Unserviceabl
50	Tik)	/Damage	20.03.2007	6	24500.00	52	/Damage
30	Palang 3'x 6.5'	Unserviceable	20.03.2007	0	24300.00	32	Unserviceabl
51	(Wood)	/Damage	15.03.2007	2	8800.00	54	/Damage
31	(wood)	Unserviceable	13.03.2007	2	8800.00	34	Unserviceabl
	Kadahi	/Damage		1	189.00	56	/Damage
	Radam	Unserviceable	+	-	107.00	30	Unserviceabl
	Fry pan	/Damage		1	90.00	56	/Damage
	11) puii	Unserviceable			70.00	30	Unserviceabl
	Steel Suspen	/Damage		1	115.00	56	/Damage
	z con z uspon	Unserviceable			110.00		Unserviceabl
	Taba	/Damage		1	90.00	56	/Damage
	Steel Dabba	Unserviceable	1				Unserviceabl
	7/2", 9/2"	/Damage		4	220.00	56	/Damage
	,	Unserviceable					Unserviceabl
	Chaku	/Damage		1	50.00	56	/Damage
		Unserviceable					Unserviceabl
	Roti Jali	/Damage		1	30.00	56	/Damage
		Unserviceable					Unserviceabl
	Panja	/Damage		1	40.00	56	/Damage
		Unserviceable					Unserviceabl
	Chammach	/Damage		-	32.00	56	/Damage
		Unserviceable					Unserviceabl
52	Sadasi	/Damage	18.12.2007	1	110.00	56	/Damage
		Unserviceable					Unserviceabl
	Dabbu	/Damage	4	1	50.00	56	/Damage
	C1 11	Unserviceable			25.00		Unserviceabl
	Chaychhanna	/Damage	-	1	35.00	56	/Damage
	C11 1 '	Unserviceable			20.00	5.0	Unserviceabl
	Chholani	/Damage	-	1	30.00	56	/Damage
	That	Unserviceable		1	45.00	5.0	Unserviceabl
	Thali	/Damage	-	1	45.00	56	/Damage
53	Dlata	Unserviceable	10 10 2007	1	16.00	5.0	Unserviceabl
	Plate	/Damage	18.12.2007	1	16.00	56	/Damage
54	Deep Brass	In Office	13.03.2007	1	1225.00	57	Working
_	Computer chair	Unserviceable					Unserviceabl
55	Kelly	/Damage	31.03.2007	4	16400.00	59	/Damage

			Page v	Vise)		Stock	
	Name of Assets/		Date of			Book	
S. No	Items	Place of Assets	Purchase	Quantity	Amount	Page No.	Remarks!
	Computer Table	Unserviceable					Unserviceable
	Fancy	/Damage		1	4800.00	59	/Damage
							D'
							Dianemo Theft
							reported to
	4 KVA Atu with						Near by P.S. as
	6.5 HP w.e.	Unserviceable					per L. No. 106, KVK Purnea
56	Generator	/Damage	31.03.2007	1	40000.00	60	dt. 27.09.2015
30	Zero Tiller	Unserviceable	31.03.2007	1	40000.00	00	From C.S.
57	Machine	/Damage	24.11.2007	2	_	61	DEE Pusa
31	Sine Board 3'x 2	Unserviceable	24.11.2007	2		01	Unserviceable
	i Sinc Board 3 x 2	/Damage		5		62	/Damage
		Unserviceable	-	3		02	Unserviceable
58	Briket 9"6"	/Damage		30	15075.00	62	/Damage
- 30	Sine Board 3'x 2	Unserviceable		30	13073.00	02	Unserviceable
59	1 Sinc Board 3 x 2	/Damage		3		62	/Damage
- 37		Unserviceable				02	Unserviceable
	Briket 9"6"	/Damage	04.02.2009	15		62	/Damage
	Pen Drive 4 GB	Unserviceable	01.02.2009	13		02	Unserviceable
60	Kingston	/Damage	22.04.2008	1	1400.00	63	/Damage
00	Timgston	Unserviceable	22.01.2000	1	1100.00	05	Unserviceable
61	Tractor Hood	/Damage	18.12.2008	1	1800.00	63	/Damage
- 01	Codac Digital	/ D unings	100120200		1000.00		7.2 uniturge
	Camera C-913-	Unserviceable					Unserviceable
62	9.0 M. Pixel	/Damage	28.02.2009	1	7450.00	64	/Damage
	Sony Handy						Ü
	Camera DCR-	Unserviceable					Unserviceable
63	HC-28E	/Damage	28.02.2009	1	16725.00	65	/Damage
	Godrej Steel						
64	Almirah	In Office	29.03.2009	3	41176.00	66	Working
	Steel Trunk	Unserviceable					Unserviceable
65	72"x36"x27"	/Damage	08.04.2009	2	7200.00	67	/Damage
							4 Pc.
							Unserviceable
	Office Chair						& 6 Pc.
	CH-7 Godrej	In Office		10		68	Working
	Office Table T8						Unserviceable
	Godrej	In Office		2		68	/Damage
	Office Table T8						
66	Godrej	In office	29.03.2009	1	45609.00	68	Repairable
67	Bhatthi	Farmers Hostel	17.05.2009	2	2300.00	69	Working
	Revolving Chair						-
	PCH500/T make						
	Godrej	In Office		2	_	70	Working
	Revolving Chair						
	PCH7001 make						
	Godrej	In Office		1		70	Working
	Steel Rack 6						
	Feet with						
	pannels make					1	
68	Godrej	In Office	29.03.2009	5	45983.91	70	Working

	T	T	Page v	vise)		T -:	1
S. No	Name of Assets/ Items	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!
5.110	Godrej	Timee of fissees	1 urenuse	Quantity	1 I I I I I I I I I I I I I I I I I I I	Tuge I (o.	Tremming .
	Refrigerator						
	Cpacity 263						
	LitersModel Gee						
	28 DMC make						
	Godrej	In Office		1		72	Working
	Godrej Voltage						
	Stablizer (0.5	T 0.00					1.
	KVA)	In Office		1		72	Working
69	Daiai Missa	Unserviceable	20.02.2000	1	22670.00	72	W/1
09	Bajaj Mixy Godrej Single	/Damage	29.03.2009	1	22670.00	72	Working
	Godrej Single Bed model Opal						
70	make Godrej	Farmers Hostel	31.03.2009	7	44226.00	74	Working
70	Godrej Single	Tarmers Hoster	31.03.2007	/	44220.00	/ -	Working
	Bed model Opal						
71	make Godrej	Farmers Hostel	31.03.2009	7	44226.00	74	Working
		Unserviceable		,		, ,	Unserviceable
	Steel Balti	/Damage		5		76	/Damage
		Unserviceable					Unserviceable
	Khal Thali	/Damage		25		76	/Damage
		Unserviceable					Unserviceable
	Bati Katora	/Damage		25		76	/Damage
		Unserviceable					Unserviceable
	Sagdani Steel	/Damage		2		76	/Damage
		Unserviceable					Unserviceable
	Chholani Loha	/Damage		1		76	/Damage
	G. 1.T.	Unserviceable				7.0	Unserviceable
	Steel Jug	/Damage	_	2	4	76	/Damage
	Kalchhul	Unserviceable		5		76	Unserviceable /Damage
	Kalciinui	/Damage Unserviceable	-	3	\dashv	76	Unserviceable
	Gamla	/Damage		5		76	/Damage
	Gainia	Unserviceable	-		_	70	Unserviceable
72	Glass	/Damage	16.05.2009	25	6812.00	76	/Damage
,	Aluminium	·- ······g·				, ,	
	Topiya with						
	Dhakkan	Farmers Hostel		2		76	Working
	Hawking Cooker	Farmers Hostel		1		76	Working
	Iron Kadahi 15.1	1 difficis floster	-	1		70	Working
73	kg	Farmers Hostel	16.05.2009	1	7400.00	76	Working
,,,	8	Unserviceable			, , , , , , , , ,	1	Unserviceable
	Kalchhul	/Damage		1		78	/Damage
74	Panja	Farmers Hostel	16.05.2009	2	197.00	78	Working
/ -	Tea Container	Tarmers Hoster	10.03.2007	2	177.00	76	Unserviceable
75	10.0 Lit	Farmers Hostel	05.07.2009	1	1760.00	78	/Damage
, ,	10.0 2.10		55.07.2009	1	1,00.00	73	Transferred to
							KVK Supoul
							Vide L. No.
	Mobile Seed						49, KVK
	Grading Unit						Supoul dt.
	Compelete with						31.10.2009
	motor and other						and KVK
76	assesories	KVK Supoul	01.11.2009	1	736350.00	81	Supoul

	Page wise) Stock								
	Name of Assets/		Date of			Book			
S. No	Items	Place of Assets	Purchase	Quantity	Amount	Page No.	Remarks!		
							Permanent Stock Book Page No28 dt. 01.11.2009 (Vide L. No 169 KVK Supoul dt		
							10.11.2016)		
77	Almirah (NAIP) Computer Compaq SG301 L with 18.5	In Office	01.04.2010	1	9000.00	85	Working		
	L.C.D	In Office		1	28500.00	87	Repairable		
	UPS 600 VA Intex H.P Printer 3608	Unserviceable /Damage	_	1	2100.00	87	Unserviceable /Damage		
78	All in one print scan copy HP Pavelion	Unserviceable /Damage	01.04.2010	1	6600.00	87	Unserviceable /Damage		
	Laptop 1502 TX S.No. CN D948320H	Unserviceable /Damage	01.04.2010	1	44500.00	87	Unserviceable /Damage		
70	USB Modem	Unserviceable	01.04.2010		4100.00	0.7	Unserviceable		
79 80	Airtel Stablizer 5 KVA (Sen & Pandit)	/Damage Unserviceable /Damage	01.04.2010	1	4100.00 9750.00	87	/Damage Unserviceable /Damage		
	Sukam Home UPS 800 VA Cosmic	Unserviceable /Damage	01.04.2010	1	6500.00	88	Unserviceable /Damage		
81	Exide InvA Tubular Battery 150AH	Unserviceable /Damage	01.04.2010	1	12000.00	88	Unserviceable /Damage		
	Wieghing Machine Platform Scale	Unserviceable /Damage	01.04.2010	1	13500.00	88	Unserviceable /Damage		
82	Wieghing Machine Table Top	Unserviceable /Damage	01.04.2010	1	6500.00	88	Unserviceable /Damage		
	Screen with stand 6x3	Training Hall	01.04.2010	1	7500.00	88	Working		
	Computer Revolving Chair	In Office	01.04.2010	1	2750.00	88	Working		
83	Sony LCD Projector VPL 6X7	Repairable	01.04.2010	1	49990.00	88	Repairable		
	Computer Table	In Office	01.04.2010	1	2600.00	89	Working		
	Computer Chair rvolving Stool Steel	Unserviceable /Damage	01.04.2010	1	3600.00	89	Unserviceable /Damage		
	Office Table	Unserviceable /Damage	01.04.2010	1	2600.00	89	Unserviceable /Damage		
84	Office chair Revolving	Unserviceable /Damage	01.04.2010	1	6200.00	89	Unserviceable /Damage		

	rage wise)								
S. No	Name of Assets/ Items	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!		
5.110	CFL Vapour	Unserviceable	Turchase	Quantity	Amount	Tage 140.	Unserviceable		
85	shed	/Damage	31.03.2010	4	6400.00	90	/Damage		
- 05	CFL Vapour	/ Burnage	31.03.2010	•	0.100.00	70	/ Burnage		
	shed feeting Iron	Unserviceable					Unserviceable		
86	Pipe	/Damage	31.03.2010	4	600.00	90	/Damage		
- 00	AHUJA	/Damage	31.03.2010	7	000.00	70	/Damage		
	Amplifier SSB-								
	120	Repairable		1	10990.00	92	Repairable		
	AHUJA Box	Териниоте		-	10770.00	12	Териниоте		
	SRX 120 DX	Repairable		2	9900.00	92	Repairable		
	AHUJA	Керанаоте			7,700.00	92	Керапаоте		
	Wireless Mic								
	with 2 Hand Set	Working		1	3650.00	92	Working		
	AHUJA Mic	Unserviceable		1	3030.00	92	Unserviceable		
87	I .		21 02 2011	1	250.00	92	/Damage		
87	Stand (Table)	/Damage	31.03.2011	1	350.00	92	/Damage		
	HP Laser Jet M1213 MFP,	I I					I I		
0.0	,	Unserviceable	21 02 2011	1	24000 00	02	Unserviceable		
88	Fax, Scan, Copy	/Damage	31.03.2011	1	24900.00	92	/Damage		
00	D .	Unserviceable	01 04 2011		70500.00	0.2	Unserviceable		
89	Reaper set	/Damage	01.04.2011	1	79500.00	93	/Damage		
	1 HP pumpset								
	crompton mini								
	master S. No.	Unserviceable			•		Unserviceable		
90	KDPM09964	/Damage	09.06.2011	1	3800.00	94	/Damage		
	Diesel pumpset	Theft reported					Theft reported		
	3.8 HP	vide L. No. 46		1		96	vide L. No. 46		
		KVK Purnea dt.					KVK Purnea		
91	Suction Pipe 25'	02.08.2012	29.11.2011	25'	22100.00	96	dt. 02.08.2012		
	Viking Tractor	Unserviceable	29:11:2011	23	22100.00	70	Unserviceable		
92	Drwan Reaper	/Damage	29.11.2011	1	55000.00	97	/Damage		
72	Zero till seed	Unserviceable	29.11.2011	1	22000.00	71	Unserviceable		
93	fertilizer drill	/Damage	29.11.2011	1	37600.00	98	/Damage		
73	Gas Cylinder	/Dumage	27.11.2011	1	37000.00	76	/ Damage		
	(Bhart)	Working		2	3400.00	99	Working		
	(Dilait)	Unserviceable			3400.00		Unserviceable		
	Hot Plate	/Damage		1	2162.00	99	/Damage		
	Suraksha Hose	Unserviceable		1	2102.00	77	Unserviceable		
	pipe nose	/Damage		1	147.00	99	/Damage		
	pipe	Unserviceable		1	147.00	77	Unserviceable		
94	Lighter	/Damage	01.12.2011	1	138.00	99	/Damage		
94	Ligitiei	Unserviceable	01.12.2011	1	138.00	99	Unserviceable		
95	D -44- :: 5!		16 12 2011	1	0.00	99			
95	Rotavator 5'	/Damage	16.12.2011	1	0.00	99	/Damage		
06	Disc Plough 3	Unserviceable	24.01.2012	1	0.00	00	Unserviceable		
96	Disc	/Damage	24.01.2012	1	0.00	99	/Damage		
							2 Dining Table		
							working & 12		
	Godrej Dining						Chairs		
	Table with 12			_	,		Unserviceable		
97	Chairs	Farmers Hostel	19.03.2012	2	47425.41	100	/ Damage		
							2 Dining Table		
							working & 12		
	Godrej Dining						Chairs		
	Table with 12						Unserviceable		
98	Chairs	Farmers Hostel	19.03.2012	2	47425.41	100	/ Damage		
-	•	•		•	•	•			

			Page w	vise)	•	•	
S. No	Name of Assets/ Items	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!
99	Godrej Sofa (3+1+1)	Sr. Scientist & Head Chamber	19.03.2012	1	45711.43	100	Working
100	Godrej Single Bed	Farmers Hostel	19.03.2012	5	47556.00	101	Working
101	Godrej Single Bed	Farmers Hostel	19.03.2012	5	47556.00	101	Working
	Godrej Dressing Table			1		101/102	Working
102	Godrej Coffee Table	Sr. Scientist & Head Chamber	19.03.2012	1	19313.00	101/102	Working
	Tailor Supreme	In Office		2		103	Working
	Stand Standered	In Office		2		103	Working
103	Plastic cover	In Office	20.01.2012	2	11944.00	103	Working
	S. S. Topiya	Farmers Hostel		2		104	Working
	Karlt	Unserviceable /Damage Unserviceable		2	_	104	Unserviceable /Damage Unserviceable
	Kalchhul	/Damage		2	_	104	/Damage
	Chholani	Unserviceable /Damage		2	_	104	Unserviceable /Damage
	S.S. Panja	Unserviceable /Damage	_	2		104	Unserviceable /Damage
	S.S. Spoon	Unserviceable /Damage		12		104	Unserviceable /Damage
	S.S. Bati	Unserviceable /Damage		12		104	Unserviceable /Damage
	S.S Plate	Unserviceable /Damage		12		104	Unserviceable /Damage
104	S.S. Jug	Unserviceable /Damage	09.02.2012	1	3660.00	104	Unserviceable /Damage
105	Usha Fan (Stricker Dew Brill Pink 1200 m striker Dedo)	Unserviceable /Damage	16.06.2012	4	7600.00	105	Unserviceable /Damage
	Godrej Storewell Plain	In Office		1		106	Working
	Table T9	In Office		2		106	Working
106	Chair CH-75	In Office	16.06.2012	3	49994.00	106	Working
	Godrej Storewell Plain	In Office		1		106	Working
	Table T9	In Office		1		106	Working
107	Chair CH-75	In Office	16.06.2012	8	49998.00	106	Working
108	Board (Iron) 2.5'x 3'	Fitted on Campus road	16.06.2012	6	10080.00	106	Working
109	Board (Iron) 3'x4'	Fitted on main road near N.D. Rungta High School Jalalgarh	19.06.2012	1	2400.00	107	Working
107	Wheel Wrench	Unserviceable	28.01.2013	1	138.00	109	Unserviceable

			Page w			Stock	
	Name of Assets/		Date of			Book	
S. No	Items	Place of Assets	Purchase	Quantity	Amount	Page No.	Remarks!
3.110	Items	/Damage	1 di chase	Quantity	7xmount	Tage 110.	/Damage
		7 Bumage	E D. H.				/Bumage
			From B.A.U				TT ' 11
111	Electronic	Unserviceable	Sabour	1		110	Unserviceable
111	Balance	/Damage	S.B.P.No. 47	1		110	/Damage
	G. 11		From B.A.U				
110	Steaching	D ' 11	Sabour				D 111
112	Machine	Repairable	S.B.P.No. 55	1		111	Repairable
							Unserviceable
							/Damage
							(Motor The reported vice
							L. No. 24
			From B.A.U				KVK Purne
		Unserviceable	Sabour				dt.
113	Winower	/Damage	S.B.P.No. 141	1		112	02.05.20160
113	Willowel	/Damage	From B.A.U	1		112	02.03.20100
		Being Used in	Sabour				
114	Trolly	Farm	S.B.P.No. 155	1		113	Working
117	Tiony	Taiiii	From B.A.U	1		113	WOIKING
		Unserviceable	Sabour				Unserviceable
115	Seed Drill	/Damage	S.B.P.No. 119	1		114	/Damage
113	Seed Dilli	Unserviceable	5.D.1.10.117	1		117	Unserviceable
116	Radiwater	/Damage	17.04.2013	1	2016.00	115	/Damage
110	Radiwater	Unserviceable	17.04.2013	1	2010.00	113	Unserviceable
117	Grees Gun	/Damage	13.04.2013	1	450.00	116	/Damage
11/	Ceiling Fan,	Unserviceable	13.04.2013	1	430.00	110	Unserviceable
118	Model Airking	/Damage	22.04.2013	1	1575.00	117	/Damage
110	Micromax	Unserviceable	22.0 1.2013	1	1575.00	11,	Unserviceable
119	Modem 3779	/Damage	26.04.2013	1	1800.00	118	/Damage
	Moserbear pen	Being used in					Unserviceable
120	drive 8GB	Official work	26.08.2013	4	1600.00	119	/Damage
	Hamas Esteratan				4000.00		
	Honey Extractor	Repairable		1	4000.00	121	Repairable
	Beehive with	Unserviceable		1	2400.00	212	Unserviceable
	colony	/Damage		1	2400.00	212	/Damage
	Smoker	Unserviceable /Damage		1	250.00	121	Unserviceable /Damage
	Sillokei	Unserviceable		1	230.00	121	Unserviceable
	Stand	/Damage		1	150.00	121	/Damage
	Stand	Unserviceable		1	130.00	121	Unserviceable
	Beevail	/Damage		1	100.00	121	/Damage
	Beevan	Unserviceable		1	100.00	121	Unserviceable
121	Knife	/Damage	31.03.2013	1	100.00	121	/Damage
121	Usha Ceiling	/ Barrage	31.03.2013	1	100.00	121	/Bumage
122	Fan	In Office	27.09.2013	1	2150.00	122	Working
-		Unserviceable		-		122	Unserviceable
123	Torch Ultra LED	/Damage	20.12.2013	1	350.00	123	/Damage
1-0	8 H.P. Kisan		20.12.2013	*	220.00	123	
	Turbo diesel						
	pumpset with						
	HW 4 + Pump						
	Bore plate with						
	with assecories						
	S. No.						
124	13000131,	Implement Shed	18.01.2014	2	76000.00	124	Repairable

	т —		Page w	vise)	-	Ta. I	
S. No	Name of Assets/	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!
D• 112	13000132	1 11100 02 1202 120	I with the same of	- Quinting	1 11110 11110	1 "5"	110111111111111111111111111111111111111
		!	1				
		!					
		!					
		!					
	Speaker (FND	1		1		1	
	520, 2.1	!					
125	Speaker) S.No.		21 01 2014		2277.00	105	
125	A520113R01775	Repairable	21.01.2014	1	3277.00	125	Repairable
	Iron Pipe 20'	Being used for Flag hoisting		1	800.00	126	Working
	Ifon Fipe 20	Flag noising	1	1	800.00	120	WOIKING
		Fitted in front of	1				
	Iron Pipe 2'	- RRSS building	1	1	160.00	126	Working
126	Socket	for flag hoistation	25.01.2014	1	40.00	126	Working
				1			Transferred to
İ		Transferred to					RRSS
l	Aluminium	RRSS Permanent					Permanent
127	Glass Window	S.B.P. No9	26.03.2014	8	38499.00	126	S.B.P. No9
I	Iron rod 10 mm	<u> </u>		24.20 kg	1110.00	126	Transferred to
r		Transferred to				T	RRSS
120	1.6	RRSS Permanent	26.02.2014	4.60.1	212.00	106	Permanent
128	Iron rod 6 mm	S.B.P. No9	26.03.2014	4.60 kg	212.00	126	S.B.P. No9
129	Radiwater	Unserviceable /Damage	09.04.2014	1	2650.00	127	Unserviceable / Damage
129	Kauiwaici	/Damage	U7.U4.ZU14	1	2030.00	141	/ Damage
		Returned to					Returned to
130	Wimax	BSNL Purnea	13.05.2014	1	3574.00	128	BSNL Purnea
	Godrej Lock	In Office building		9	2565.00	129	Working
	Torch Evereardy	Unserviceable					Uncervisable /
131	3 cell	/Damage	02.06.2014	2	700.00	129	Damage
	Biometric	!					
122	Machine with	I. Office havilding	10.05.2014	1	24750.00	121	3371-! ~
132	metal cabinet	In Office building Being used for	10.05.2014	1	24750.00	131	Working
		Skill	1				
	Nightgen EN	Develompment					
	Bioscan C1	Trainee	1				
133	(HFDU08)	attendance	03.07.2017	1	5000.00	131	Working
							Theft reported
		Theft reported	1				vide L. No.
	Tton Dottom	vide L. No. 231 KVK Purnea dt.	1				231 KVK Purnea dt.
134	Tractor Battery Bosh	06.04.2016	11.06.2014	1	6000.00	132	06.04.2016
15.	Iron Board with	00.04.2010	11.00.2011	1	0000.00	102	00.04.2010
	2 angle Khutta 9	Being used in	1				
135	fit /board	Farm	08.09.2014	7	17499.00	133	Working
	HD Video						
	conferencing end		1				
	point HDX 8000	Fitted in video	1				
	HD, S. No.	conferencing	1				
136	82140540A8656 9	room KVK Purnea	26.07.2014	1	222823.00	139	Working
150	1 7	1 umca	20.07.2017	1	222023.00	137	WUIKIIIg

	Name of Assets/		Page v	Viscy		Stock Book	
S. No	Items	Place of Assets	Purchase	Quantity	Amount	Page No.	Remarks!
	MPT Camera, 168428159			1		139	Working
	Mic,						
	21405061A09C5			1		139	Working
	Pansonic LED						
	47", S. No. EBB100219			1	69565.00	139	Working
	Dell Monitr,			.1	09303.00	139	Working
	S.No.						
	CN0CY84D742						
	614422NOL			1		139	Working
	Dell CPU, 7884102245800						
	05			1	62839.00	139	Repairable
	Switch			1	3194.00	139	Working
							J
	Wall mounted Patch Cord C			1	4259.00	139	Working
	Digilink			2	426.00	139	Working
	Patch Cord			2	213.00	139	Working
	UPS 5KVA			2	213.00	137	Working
	Orion	In Office building		1		141	Working
							Replaced
		Replaced while					while
	Battery	purchasing new battery		14		141	purchasing new battery
137	Battery Trolly	In Office building	05.08.2014	1	132292.00	141	Working
137	Battery Hony	In Video	03.00.2014	1	132272.00	171	Working
		conferencing					
	Chair	room		25	61673.00	141	Working
		In Video					
138	Computer Table	conferencing room	01.09.2014	1	9039.43	141	Working
130	Printer Cannon	Toom	01.09.2014	1	7037.43	141	Working
	3010, S. No	Being used in					
139	JZX96710	Office	09.10.2014	1	9880.00	143	Working
		TT1 0 1					Theft reporte
		Theft reported vide L.No. 106,					vide L.No. 106, KVK
		KVK Purnea dt.					Purnea dt.
140	Srew Jack	27.09.2015	27.11.2014	1	1200.00	145	27.09.2015
	Laptop Dell						
1 / 1	Vostro 15 3000	Being used in	02 02 2015	1	12000.00	146	337 - 1-1
141	with charger	Official work Fitted in KVK	03.02.2015	1	42800.00	146	Working
	Tractor Tyre	Tractor BR11D					
142	600x16 TF	1518	29.04.2019	1	4100.00	147	Working
	Usha Ceiling						
144	Fan	In Office	17.08.2015	1	1850.00	148	Working
	Fan Havells W.F. (Platina	1 On front gate, 1 In V.C. room, 1 in					
145	H.S. 400 mm)	Store	17.05.2016	3	8835.00	148	Working
	Bajaj Farrata Fan					1.0	
146	S. No. 00339,	In training Hall	08.07.2016	2	6600.00	148	Working

	T	T	Page v	vise)	1	T -:	T
S. No	Name of Assets/ Items 00304	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!
1 47	Exide Battery 150 AH CT 500 S. No. 1RGO-	T OW.	07.00.2015	1	14000.00	140	W. L.
147	12807022864 I Ball UPS,	In Offcie Unserviceable	07.09.2015	1	14900.00	149	Working Unserviceable
148	1500444001814	/Damage	05.09.2015	1	2200.00	150	/ Damage
149	G. C. Sheet	Fitted in Vehicle new Garrage near Karmchari Aawas	03.10.2015	102 Kg	6426.00	153	Fitted in Vehicle new Garrage near Karmchari Aawas
	Nickon Digital	Being used in					
150	Camera	Official work	03.10.2015	1	23700.00	155	Working
151	GPS Model eTrex 10, Gramin make	Being used in Official work	09.11.2015	1	14755.00	157	Working
131	Moto cycle,	Official work	09.11.2013	1	14/33.00	13/	Working
152	Chasis No. MBLHA10CAF HK31828, Engine No HA10EYFHK62 638	Being used in Official work	25.11.2015	1	50250.00	159	Working
	Motor cycle, Chasis No. MBLHA10CAF HK31534, Engine No HA10EYFHK62	Being used in					
153	320	Official work	25.11.2015	1	50250.00	161	Working
154	Travis (3 " Iron Pipe)	Fitted behind RRSS Jalalgarh Building	18.01.2016	130kg	9100.00	163	Working
	Compound Microscope	Being used in Official work		1	6200.00	163	Working
155	Thermo Hygrometer	Being used in Official work	31.03.2016	1	1400.00	163	Working
156	Small Casteator	Being used in Official work	31.03.2016	1	1200.00	163	Working
157	Stethoscope Cardiology	Being used in Official work	31.03.2016	1	1500.00	163	Working
1.7/	Cardiology	Fitted in Sr. Sceintist & Head	31.03.2010	1	1500.00	103	Working
158	Iron Gate	Quarter	22.02.2016	2	8000.00	164	Working
	Desktop Computer with 18"Monitor, Dell Inspiron 3647 UPS Intex, Laptop H.P.	Being used in					
159	Core i5	Official work	31.03.2016	1	82583.00	164	Working

S. No	Name of Assets/	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book	Remarks!
5. NO	CCTV Camera	Place of Assets	Furchase	Quantity	Amount	Page No.	Remarks:
	and DVR with						
	all assecories 1						
	Dome+3 No.	Unserviceable					
	Bullet Camera	/Damage		1	21000.00	164	Unserviceable
	LED Flood light	Being used in					
	with stand	Official work		1	6500.00	164	Working
	Sound System	Training Hall		1	30165.00	164	Working
	Video Camera						
	Handycam FDR-	Being used in					
	AX40	Official work		1	82871.00	164	Working
	Projector with						
	screen and all	D . 1.					
	assecories + wi	Being used in Official work		1	52000 00	164	W1-i
	fi dongle Honda EP -1000,	Official work		1	52000.00	164	Working
	Engine No.						
	1081988, Frame	Being used in					
160	No1025246	Official work	31.03.2016	1	25638.00	165	Working
100	Toshiba	911191m1 W 9111	0110012010		2000000	100	s
	Harddisk 500	Futted in HP					
161	GB	Pavilion Laptop	30.05.2016	1	3800.00	165	Working
	Xerox Photo						
	copier cum						
	printer model						
	WC 5022/24, S.	Being used in				1.5	
	No. 3334389587	Official work	-	1	57142.86	166	Working
	Xerox Drum	E'44 1 ' V					
	Cartridge Model WC5022	Fitted in Xerox machine		1	20296.19	166	Working
	Xerox Toner	macinie	-	1	20290.19	100	Working
	Cartridge WC						
	5019/21/22	Fitted in Xerox					
	Model WC 5022	machine		2	6308.58	166	Working
	Trolly for Photo	Fitted in Xerox					
	copier machine	machine		1	5502.18	166	Working
	Stablizer for						
	Photocopier	Fitted with Xerox					
162	machine	machine	22.06.2016	1	4585.15	166	Repairable
1.62	Disc Harrow	Being Used in	11.07.2016		21000.00	1.67	*** 1 '
163	Sachdeva 7x7	Farm	11.07.2016	1	31000.00	167	Working
	Office Table 2846			1	31500.00	168	Working
		Kept in RRSS O/I		_			
164	Revolving Chair	Chamber	21.07.2016	1	14500.00	168	Working
	Water cooler	Fitted in Office				1.00	XX7 1:
	voltas 40/80 FSS	Building	-	1	\dashv	169	Working
	Water Purifier	Fitted with water		1	50500.00	160	Worling
	Aqua (Esencia) Panasonic LED	cooler Fitted in Sr.	-	1	59500.00	169	Working
	TV TH-	Scientist & Head					
165	32C200DX	Chamber	09.08.2016	1	27200.00	169	Working
103	Still	Chamber	07.00.2010	1	27200.00	103	HOIKING
		Being used in					
	Photography	Demg used in					

			Page w			Stock	
	Name of Assets/		Date of			Book	
. No	Items	Place of Assets	Purchase	Quantity	Amount	Page No.	Remarks!
	EOS 1300D(Single						
	Lence)						
	External Hard		1				
	Drive Lenovo						
	portable F 309	Being used in					
	1TB	Official work		1	5600.00	169	Working
	Vacume cleaner	D : 1:					
	Eureka Forbes Trendy	Being used in Official work		1	9950.00	169	Working
	Fire extingusher	Fitted in Office	-	1	9930.00	109	Working
	cylinder 4kg	Building		1	9649.00	169	Working
	Rotavator PTO	Being used in					8
177	Shaft	Farm	03.12.2016	1	4500.00	170	Working
	Grass Cutter	Being used in					
178	Honda	Official work	14.09.2017	1	28084.00	170	Repairable
		1 in Sr. Scientist					
	II 1 C	& Head Quarter					
	Head of	and 1 in RRSS		2	3600.00	171	Working
	Handpump GI Pipe 1.5 " 40	O/I Quarter behind RRSS		2	3000.00	171	Fitted in
179	Feet Feet	Jalalgarh Office	08.11.2017	2	2000.00	171	Handpump
1,,	1 000	Issued to Ajeet	0011112017		2000.00	1,1	
		Kumar, P. A. Lab					
		Tech, KVK					
180	Soil Testing Kit	Purnea	24.11.2017	2	97800.00	171	Working
	Bill Look 705				400.00	1	
	FBH			1	400.00	172	Working
	SPLS Looping shears SPLS						
	7007			1	800.00	172	Working
	Super Cut			1	400.00	172	Working
	SPKW-1000			1	400.00	1/2	Working
	Spade Spade			1	740.00	172	Working
	Garden Hoe						8
	Fawl-1200			1	400.00	172	Working
	Long Heach						
	Pruner FPLR 26			1	1410.00	172	Working
	Onion Hoe FOWH 5070			1	450.00	172	Working
	FHS 2012 Hedge			1	430.00	1/2	WOIKING
	shear			1	680.00	172	Working
	Professional				2227	-,-	-8
	Sufex			1	480.00	172	Working
	FS333 Saw			1	340.00	172	Working
	FHS 999 Hedge					-,-	-8
	cutting			1	650.00	172	Working
	FCHW 3066	Issued to Dr.					
	Cultivar	Abhishek Pratap		1	340.00	172	Working
101	FPS 3050	Singh, SMS-Hort.	16 10 2017	1	240.00	170	W. 1.
181	Pruning Saw	KVK Purnea	16.12.2017	1	240.00	172	Working

			Page w	vise)			
S. No	Name of Assets/ Items	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!
	Sickle			1	170.00	172	Working
	Professional				-, 0.00		
	(pruining seet)			1	510.00	172	Working
	Pruning Saw FPS 21 FPG 226 Fruit			1	1045.00	173	Working
	Antherwe Easy 38 Lawn	Issued to Dr.		1	580.00	173	Working
	mover mover	Abhishek Pratap Singh, SMS-Hort.		1	4500.00	173	Working
182	Major	KVK Purnea	16.12.2017	1	2525.00	173	Working
	Exide Battery 200 Amp			1	14062.00	174	Working
	Microtek Inverter UPS 2000/24 V	Fitted in Office	28.03.2018	1	4915.00	174	Working
183	Exide Battery 200 Ah	Building	29.03.2018	1	14062	174	Working
184	Havells C. Fan Spark Deco	Training Hall	29.03.2018	2	4140.00	174	Working
185	Havells C. Fan Spark Deco	Training Hall	30.03.2018	5	10351.00	175	Working
186	Storewell plain 45H PRI	Issued to Ajeet Kumar, P. A. Lab Tech, KVK Purnea	31.03.2018	1	180728.00	175	Working
187	Printer Lase Jet Pro MFP M12, CNBKKD2037 Usha C.F. 1200	Issued to Sanjay Kumar Assistant, KVK Purnea	11.04.2018	1	14200.00	175	Working
188	mm, S. No. Swift 1200 mm, 9905,9906	Sr. Scientist & Head Chamber	04.09.2018	2	3000.00	175	Working
189	Bajaj Cooler S. No. DC 2014- 15673	Training Hall	20.07.2018	1	9800.00	176	Working
	Foot Sprayer (HSN/SAC Code 8424)	Issued to Dr. Abhishek Pratap Singh, SMS-Hort.		1	9000.00	176	Working
190	Power Sprayer	KVK Purnea	20.07.2018	1	7800.00	176	Working
191	12'x8' Hording making with 3.5 channel 4 pc welding and fitting on the spot making	Fitted near the KVK Admin building	15.09.2018	2	11600.00	177	Working
192	Tractor Hood	Fitted in Tractor	27.09.2018	1	2100.00	177	Working
	Link Lock 60 No.			3	1269.00	178	Working
193	Link Lock 45 No.	Locked in Farmers Hostel	01.02.2019	6	1428.00	178	Working
194	Exide Battery XP800	Fitted in Tractor	25.03.2019	1	6800.00	178	Working

			Page v	vise)		Stock	
S. No	Name of Assets/	Place of Assets	Date of Purchase	Quantity	Amount	Book	Domontra !
5. NO	Items	Issued to	Purchase	Quantity	Amount	Page No.	Remarks!
		Dayanidhi					
	HP Laptop i5, i5	Chaubey, SMS-					
	Bs669tu, S. No.	Agromet, KVK					
	CND83825CH	Purnea		1	37966.00	179	Working
		Fitted in S. No.					
40-	4 GB DDR4	CND83825CH				4-0	
195	RAM ADATA	Laptop	30.03.2019	1	2542.00	179	Working
	CANON MF3010, S. No.	Issued to Dayanidhi					
196	YDE30474	Chaubey	30.03.2019	1	10338.00	179	Working
170	2 KVA Inverter	Chausey	30.03.2017	1	10330.00	177	Working
	with 150 AH	Fitted in Training					
197	Battery 2 No.	Hall	31.03.2019	1 Set	44199.00	180	Working
198	Plastic Chair	Training Hall	31.03.2019	40	47920.00	181	Working
170	Nortis 3FT Table	Training Train	31.03.2017		17920.00	101	,, orking
199	without Storage	Training Hall	09.05.2019	6	39448.68	181	Working
		Issued to Ajeet					
		Kumar, P. A. Lab					
	SAMSON	Tech, KVK					
200	Battery Sprayer	Purnea	15.05.2019	1 Set	4000.00	182	Working
	Deg (15.760 kg)	Issued to Ajeet		1	4412.80	182	Working
	Chhanouta Kumar, P. A.			1	120.00	182	Working
201	Gas Bhatti	Tech, KVK Purnea	15.05.2019	1	1215.00	182	Working
201	Gas Bliatti	Issued to Ajeet	13.03.2019	1	1213.00	162	Working
		Kumar, P. A. Lab					
		Tech, KVK					
202	Steel Box 4'x2.5'	Purnea	15.05.2019	1	2100.00	183	Working
		Sr. Scientist &					
203	Revolving chair	Head Chamber	15.05.2019	1	10700.00	183	Working
204	Table Supreme	Training Hall	15.05.2019	2	10847.46	184	Working
	Nilkamal	Issued to Dr. Govind Kumar,					
	Madison Table 6	SMS-Agronomy,					
205	Drawer	KVK Purnea	04.06.2019	1	14277.79	184	Working
		Issued to Ajit					
		Choudhary, P.A.					
	Madison 6	Computer, KVK					
206	Drawer	Purnea	04.06.2019	1	14059.87	185	Working
	Nortis office						
207	table 4 FT, HSN Code-9403	Training Hall	04.06.2010	2	17405 00	105	Working
207	Code-9403 Chair without	Training Hall	04.06.2019	2	17485.00	185	working
	Arm moulded	Video					
	laminated	Conferencing					From DKAC
208	plywood steel	room	28.07.2019	5		186	Kishanganj
	Cot Compelet						
	Set (Size 6.3')						
	Ply wood						E DE C
209	century 19mm	Farmers Hostel	28.07.2019	10		186	From DKAC Kishanganj
209	20 guage	railliers Hoster	20.07.2019	10		100	Kishanganj

	Page wise)										
S. No	Name of Assets/ Items	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!				
	Mosquito net pipe	Farmers Hostel		28		186	From DKAC Kishanganj				
210	Office Table 4'x2' one side 3 Drawer without key	Training Hall	28.07.2019	3		187	From DKAC Kishanganj				
210	Microtek Inverter, S.No 16GDPHAM066	Training Train	28.07.2019	3		107	From DKAC				
211	851	Farmers Hostel	28.07.2019	1		187	Kishanganj				
212	Exide Tubular (Inva Tubular) IM 2000	Farmers Hostel	28.07.2019	1		187	From DKAC Kishanganj				
213	Mobile (Mobile Realme 3 Pro)	Issued to Dayanidhi Chaubey, SMS- Agromet, KVK Purnea	17.08.2019	1	13500.00	188	Working				
214	Luminous C.F. Pulse 50 S.No 3002192,300219 1,3002189	Farmers Hostel	27.07.2019	3	5084.75	189	Working				
	Microtek UPS Jummbo JM SW 2500 S. No. 19CJRSMAJ										
215	018731 Exide Battery IT750, S. No 41H8F718586,	Farmers Hostel	29.07.2019	1	8898.31	189	Working				
216	AIG9E854574	Farmers Hostel	29.07.2019	2	27812.5	190	Working				
217	Aquaguard UV Water Purifier, S. No 2242902094001 434	Farmers Hostel	01.08.2019	1	7966.11	190	Working				
218	Voltas water cooler, F/S 40/80, S. No NPR1349601029 41G004175	Farmers Hostel	01.08.2019	1	31000.00	190	Working				
219	Quanta SMF Battery Type 65/12 (12 Volt 65 Ah)	Fitted in Video conferencing UPS	09.09.2019	14	78400.00	191	Working				
220	Havells C.F. 1200 Pacer, S.No 2354, 2355	Fitted in video conferencing room KVK Purnea	11.09.2019	2	3983.05	192	Working				
	Crompton Steb TD 90 VAC-	Fitted in video conferencing room KVK									
221	002757	Purnea	11.09.2019	1	8050.85	192	Working				

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G 31	Name of Assets/	Di CA	Date of			Stock Book	D 1.1
S. No	Items	Place of Assets	Purchase	Quantity	Amount	Page No.	Remarks!
	Table Model						
	Aristo						
	TBL1800RH RU						
	1200 PDL Make	Sr. Scientist &					
222	Godrej	Head Chamber	24.09.2019	1	70396.44	193	Working
	Sony Speaker						
223	4.1	Training Hall	24.09.2019	1	8476.93	193	Working
	LG Split A.C.	Fitted in video					
	KSUQ24ENXA,	conferencing					
	S. No	room KVK					
224	25223,56136	Purnea	11.09.2019	1	63000.00	195	Working
	EMPERIA	Fitted in Training	11.03.2013	-	02000.00	170	Welling
225	NEO+ AC	Hall	14.10.2019	3	91335.00	195	Working
223			14.10.2017	3	71333.00	173	WOIKING
	HP Laptop HP15	Issued to Dr.					
	DA1058TUC	Abhishek Pratap					
226	i5/4gb/1tb/56ssd/	Singh, SMS-Hort.	04406010	1	20000 00	10-	*** * *
226	win10/office	KVK Purnea	04.10.2019	1	39900.00	197	Working
	Carrier Steblizer						
	4 KVA			3	12000.00	198	Working
	Copper pipe set						
	15 ft	Fitted in Training		15 ft.	3750.00	198	Working
227	Floor Stand	Hall with AC		3	2850.00	198	Working
221		Hall With AC		3	2830.00	198	working
	Happy Seeder,						
	2112000980,	Being Used in					From BPSA
228	21192000981	Farm	16.11.2019	2		199	Purnea
	2 HP KALSI						
	Single Phase 3x3						
	Pump	Issued to Ajeet		1 Set	11160.72	200	Working
	KANAFLEX-	Kumar, P. A. Lab					
	DUTRON	Tech, KVK					
229	SUCTION PIPE	Purnea	04.12.2019	30'	2678.58	200	Working
	Link Lock 65	Locked in Office					
230	No.	building	14.10.2019	4	2000.00	201	Working
230	Milton Steel	Being used in	14.10.2017	-	2000.00	201	WORKING
231	Flask	Office	21.11.2019	8	4000.00	203	Working
231	TIASK	Office	21.11.2019	0	4000.00	203	
							For ICDS
							Anganwari
	Kiloskar Half	In Store KVK					centers
232	HP Motor water	Purnea	19.12.2019	10	23728.00	204	Transfer
							For ICDS
							Anganwari
	Kiloskar Half	In Store KVK					centers
233	HP Motor water	Purnea	19.12.2019	10	23728.00	205	Transfer
							For ICDS
							Anganwari
		In Store KVK					centers
	Kiloskar Half		1	10	23728.00	206	Transfer
234	Kiloskar Half HP Motor water		19 12 2010			. ∠∪∪	
234	Kiloskar Half HP Motor water	Purnea	19.12.2019	10	23720.00		East ICDC
234			19.12.2019	10	23726.00		For ICDS
234	HP Motor water	Purnea	19.12.2019	10	23728.00		Anganwari
	HP Motor water Kiloskar Half	Purnea In Store KVK					Anganwari centers
234	HP Motor water	Purnea	19.12.2019 19.12.2019	10	23728.00	207	Anganwari centers Transfer
	HP Motor water Kiloskar Half HP Motor water	Purnea In Store KVK Purnea					Anganwari centers Transfer For ICDS
	HP Motor water Kiloskar Half	Purnea In Store KVK					Anganwari centers Transfer

			Page v	(ISC)	1	Stock	
	Name of Assets/		Date of			Book	
S. No		Place of Assets	Purchase	Quantity	Amount	Page No.	Remarks!
5. 110	Items	Place of Assets	Purchase	Quantity	Amount	rage No.	Transfer
							Transfer
	Falcon Secateures			10	6850.00	209	
	Falcon			10	0830.00	209	
	Cultivator			10	3500.00	209	
	Falcon Premium Khurpi			10	1350.00	209	For ICDS
237	Tata Premium Spade	In Store KVK Purnea	19.12.2019	10	4000.00	209	Anganwari centers Transfer
	Secateures Falcon			40	27400.00	209	
	Cultivator			40	14000.00	209	For ICDS
							Anganwari
	Falcon Khurpi	In Store KVK		40	5400.00	209	centers
238	Spade	Purnea	19.12.2019	40	16000.00	209	Transfer
	CP Plus DVR 16 Channel Digital SN- 1911011696006						
	313			01	5466.10		
	SMPS 20AMP CP Plus SN-						
	1911011573009 693			01	1355.93		
239	BULLET CAMERA 2.4 MP CP Plus	In Sr. Scientist Chamber	20.01.2020	04	4915.24	215	Working
240	Usha Room Heater	In Sr. Scientist Chamber	21.01.2020	01	2550.00	217	Working
241	NORTIS 4FT 25 mm table	Training Hall	12.02.2020	04	39346.96	219	Working
242	Class chair with writing pad	Training Hall	25.09.2020	16	23904.00	219	Working
243	Class chair with writing pad	Training Hall	25.09.2020	16	23904.00	220	Working
	OTG T188			02	100.00		
244	Pen Drive 64 GB Hdd 1 tb		18.03.2020	02	1300.00	221	Working
	Toshiba		18.03.2020	01	3893.31		
245	Pen Drive 128 GB OTG		18.03.2020	01	1610.17	221	Working
246	Sandisk SDDD3 64GB OTG Drive		13.07.2020	01	1062.00	222	Working
247	Epson 3110 SN- X5DZ349681		18.03.2020	01	10500.00	223	Working
248	HP Printer AIO INK TNK WL		08.07.2020	01	11016.95	223	Working

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S. No	Name of Assets/	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!
0,110	419 SN- CN93N564K	Timee of Hissels	T ur emuse	Quantity	Timount	Tuge 1100	Temar no v
249	Tata Bullet Cycle		03.06.2020	02	7600.00	224	Working
250	Godrej Storewell plain Almirah	In Office	17.06.2020	01	21118.64	225	Working
	Luminous 2 KVA / 8640 VAH4 Star without Trolly Sine wave						
251	inverter	In office	17.06.2020	01	16450.00	225	Working
	HP Desktop 280 13-9100			01			
252	HP LED 21.5"	In office	17.06.2020	01	52900.00	226	Working
253	LG 260 Liter FRIDGE In office Wooden Book		17.06.2020	01	37500.00	227	Working
254	Wooden Book Case In office		17.08.2020	01	24799.00	228	Working
255	Iron Board In CRAP		03.12.2020	25	3125.00	229	Working
256	Iron Bord 14"X8" In CRAP		01.12.2021	15	4584	229	Working
257	Weighing Machine LG 300X400 In Office		21.12.2020	01	4600.00	231	Working
258	Steel Box 48"x27"x27	In Office	21.12.2020	01	2200.00	232	Working
259	Smart Dryer	In Mushroom Spawn Production Unit	18.02.2021	02	52800.00	233	Working
260	Corslet 12 Inches Seal Machine	In Mushroom Spawn Production Unit	18.02.2021	02	3196.00	234	Working
261	HP Laptop	In Office	31.03.2021	01	63000.00	235	Working
262	Sony LED 65"Model 65x8000H	In Office	31.03.2021	01	120500.00	236	Working
263	Laminar Air Flow Model CIHLAF322	In Mushroom Spawn Production Unit	31.03.2021	01	106200.00	237	
264	Vertical Autoclave Model CIVAM50	In Mushroom Spawn Production Unit	31.03.2021	01	106200.00	237	
265	TUV 15W Phillips UVC germicidal 18"	In Mushroom Spawn Production Unit	29.06.2021	15	47790.00	238	
266	BOD Incubator 112L	In Mushroom Spawn Production Unit	29.06.2021	01	88500.00	238	
267	Usha Mixer Grinder 500W	In Mushroom Spawn Production Unit	29.06.2021	01	2500.00	239	

	ı	Page wise)						
S. No	Name of Assets/ Items	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!	
50110		In Mushroom	1 41 0140	Quantity	1111101111	I mgo I (ov		
	Samsung Micro	Spawn Production						
268	Oven 32 L	Unit	29.06.2021	01	20000.00	239		
	Lloyd Chest	In Mushroom						
260	Freezer 415CF	Spawn Production	20.06.2021	0.1	22000 00	240		
269	SD	Unit In Mushroom	29.06.2021	01	32000.00	240		
	Voltas Split AC	Spawn Production						
270	1 Ton 3 Star	Unit	29.06.2021	01		241		
	Liveguard AC	In Mushroom						
	Steblizer 130-	Spawn Production						
271	280	Unit	29.06.2021	01	33000.00	241		
		In Mushroom						
272	Voltas Split AC	Spawn Production	20.06.2021	0.1		241		
272	1 Ton 3 Star	Unit In Mushroom	29.06.2021	01	_	241		
	Liveguard AC Steblizer 130-	Spawn Production						
273	280	Unit	29.06.2021	01	33000.00	241		
2,3	DVR8CH	In RRSS Jalalgarh	25.00.2021	V 1	22000.00			
	(0801F1-HC)	admin bulding						
	S.N-							
	2007012048006							
274	705		07.10.2021	01	5296.61	245		
	Bullet Camera							
	2.4 (20mtr GUARD+-							
	T24PL2) S.N-							
	• 210701							
	1852005470							
	• 190920							
	10G1468							
	• 210701							
	1852003603							
275	• 190920			0.4	7200 12	245		
275	10G08625 Bullet 2.4			04	7288.12	245	+	
	(T24R460MTR)							
	S.N-							
	VAC1708315W							
276	0326			02	6186.44	245		
	DVR SMPS							
	10AMP							
	S.N- 2012011572019							
277	178			01	947.58	245		
	DVR Rack			01	217.20	1		
	4U8CH							
	S.N-							
	2108012075000							
278	127			01	1652.54	245		
	HARD DISK							
	SEGATE 4TV SERV							
278	S.N-			01	8050.85	245		
2,0	1	1	l	1 01	3030.03	15		

Detail statement of Old & New assets other than land and building, Permanent Assets verification report (Stock Book Page wise)

S. No	Name of Assets/ Items	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!
	ZGY63HMQ						
	Monitor AOC 19" S.N- THA1TF212600	In RRSS Jalalgarh Admin building					
279	408		21.10.2021	01	8500.00	246	
	HP Laptop 15 EC1025AX5CD 136GQ4G With	In Office					
280	bag		11.01.2022	01	69850.00	247	
281	Printer HP In Office Printer 138 FNW		11.01.2022	01	19931.00	247	
282	Steel Almirah	In office	19.02.2022	03	33249.00	251	
283	Webcamera	In office	19.02.2022	01	24995.00	252	
284	Projector	Training Hall	19.02.2022	01	101480.00	253	
285	Potato peeler	For TSP	31.03.2022	01	38135.00	254	
286	Potato Dryer	For TSP	31.03.2022	01	42372.00	254	
287	Metal Steel Rack	For TSP	31.03.2022	04	55932.00	255	
288	Dehydrator	For TSP	31.03.2022	01	98000.00	256	
289	Packing machine	For TSP	31.03.2022	01	59322.00	257	
290	Masala mixing machine	For TSP	31.03.2022	01	61652.00	257	
291	Potato Slicer	For TSP	31.03.2022	01	40677.00	258	
292	Potato Fryer	For TSP	31.03.2022	01	59322.00	258	

NHM KVK Purnea permanent stock book items:-

KRISHI VIGYAN KENDRA PURNEA (BIHAR AGRICULTURAL UNIVERSITY SABOUR, BHAGALPUR)

KVK Purnea NHM, Permanent Assets verification report (Stock Book Page wise)

Detail statement of Old & New assets other than land and building Stock Name of Assets/ Date of Book S. No **Place of Assets Purchase** Quantity Amount Page No. Remarks! **Items** Unserviceable / Unservisable / **Budding Knife** Damage 10.03.2007 695.00 7 Damage 1 1 Unservisable / Unservisable / 9 2 10.03.2007 1 285.00 Secateurs Damage Damage Unservisable / Unservisable / 3 10.03.2007 128.00 11 Knife Damage 1 Damage Unservisable / Unservisable / 10.03.2007 407.00 Hage Sharper Damage 1 12 Damage Unservisable / Unservisable / 14 5 M S Falcon Damage 10.03.2007 1 103.00 Damage Unservisable / Unservisable / 6 TA Levellor 7' Damage 09.01.2007 1 8300.00 16 Damage 5 HP Lion Motor with centerfull pumpset bore full Unservisable / Unservisable / 7 17 31.03.2007 18500.00 Damage Damage

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Detail statement of Old & New assets other than land and building

S. No	Name of Assets/	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!
5.110	5 HP Starter	Unservisable /	Turenuse	Quantity	I	rugerioi	Unservisable /
8	Autocut	Damage	12.01.2007	2	3200.00	19	Damage
	Gotor Rocking						
0	Sprayer with plain	Being used in	12 12 2006	1	2950.00	20	XX71-1-1
9	hose GR/23 Trunk Box	farm	12.12.2006	1	3850.00	20	Working
	60"x28"x28" 20	Unservisable /					Unservisable /
10	guage	Damage	23.03.2007	1	2200.00	21	Damage
	Steel Box	Issued to Ajeet Kumar, P.A. Lab. Tech. KVK					
11	5'x2.5'x2.5'	Purnea	06.12.2016	1	2000.00	21	Working
	4" Pipe			40'	2400.00	22	
	T Socket			1	180.00	22	
	Socket			1	80.00	22	
	Jali				170.00	22	1
	Ring			40'	520.00	22	1
	Suta			1	40.00	22	1
10		In Boring D10	00.12.2006	1			- Unservisable /
12	Wire Iron	Plot in Farm	09.12.2006	401	10.00	22	Damage
	4" Pipe	-		40'	2400.00	22	-
	T Socket			1	180.00	22	_
	Socket	_		1	80.00	22	_
	Jali				170.00	22	
	Ring			40'	520.00	22	
	Suta	In Boring at		1	40.00	22	- Unservisable /
13	Wire Iron	Mango Orchard	22.03.2007		10.00	22	Damage
		8					Unservisable /
	Marwel wire			400 kg	15200.00	24	Damage
1.4	A == =1= (50==6)	Fitted in	17.02.2007	2001	0600.00	24	Unservisable /
14	Angle (50x6)	Boundry wall Fitted in	17.03.2007	300kg	9600.00	24	Damage Unservisable /
15	Barbed Joka	Boundry wall	24.03.2007	3 kg	165.00	24	Damage
	Kriloskar Diesel (Engine with pumpset) D5-						
16	1019.96/0850010	Repairable	25.03.2008	1	24000.00	58	Repairable
	Pruning shear cut	Unservisable /					Unservisable /
	(Supercut)	Damage Unservisable /		1	310.00	75	Damage Unservisable /
	Pruning shear major (Major)	Damage		1	380.00	75	Damage
	major (wajor)	Unservisable /	•	1	500.00	15	Unservisable /
	Garden Rack	Damage		1	206.00	75	Damage
1.5	N7 1' 5 1	Unservisable /	01.02.2000		50.00		Unservisable /
17	Weeding Fork	Damage Unservisable /	01.03.2009	1	58.00	75	Damage Unservisable /
18	Seackle	Unservisable / Damage	01.03.2009	1	92.00	75	Unservisable / Damage
10	Souchie	Unservisable /	01.03.2007	1	72.00	13	Unservisable /
19	Grass shears	Damage	01.03.2009	1	425.00	75	Damage

KVK Purnea NHM, Permanent Assets verification report (Stock Book Page wise)

Detail statement of Old & New assets other than land and building

S. No	Name of Assets/	Place of Assets	Date of Purchase	Quantity	Amount	Stock Book Page No.	Remarks!
	Chakka Dhura	Being used in		Quantity			
20	Trolly	farm	26.02.2013	1	3000.00	77	Working
	Sarovar 3.8 HP						
	monoblock self	Being used in					
21	priming pumpset	farm	15.03.2013	1	22500.00	78	Working
		Fitted in 8 HP					
22	Iron Drum	Pumpset	25.04.2014	1	900.00	81	Working
		Fitted in 8 HP					
23	Iron Chain	Pumpset	25.04.2014	2.9 kg	325.60	81	Working
2.4	Seed bin 500 kg	Being used in	00 00 2014		4200.00		*** 1.
24	capacity	farm	08.09.2014	2	4200.00	82	Working
	Electronic Motor "Kalsi" with						
	feeting accessories 2 B.H.P. With 3x3 Pump	Issued to Ajeet Kumar, P.A. Lab. Tech. KVK		1 Set	11900.00	84	Working
25	Band Nipple Fiting	Purnea	24.11.2016	1	800.00	84	Working
	Electronic Motor "Kalsi" with feeting accessories 2 B.H.P. With 3x3 Pump	Issued to Ajeet Kumar, P.A. Lab. Tech. KVK		1 Set	11900.00	84	Working
26	Band Nipple Fiting	Purnea	05.12.2016	1	800.00	84	Working
27	Iron Farme (3 Pc., 105 kG)	Issued to Ajeet Kumar, P.A. Lab. Tech. KVK Purnea	14.06.2019	3	7350	85	Working
	Grand Total				160579.60		

D) Farm implements

Name of Farm implements	Year of purchase	Cost (Rs.)	Present status	Source of fund
Hood	2004-05	2,900	Working Condition	Transferred from
Hitch		1,500		DEE, RAU PUSA
MF-14 Disk Harrow		25,000		
MF-Cultivator		12,100		
MF-MB Plough		25,500		
Hydraulic trailer		82,000		
Cage Wheel		5,900		
Bumper		5,200		
Zero Tiller Machine	2007	NA	Not working	Transferred from
				DEE, RAU PUSA
Viking Tractor Down	2011	55,000		ICAR
Reaper				
Weighing Machine Platform	2010	13,500	Not working	ICAR
Scale MRI 200 KG-20 gm				
Weighing Machine Table		6,500	Not working	ICAR
Top 10/30-1/5				
Ripper Set	2011	79,500		ICAR
Zero Till Seed Fertilizer Drill	2011	37,600		ICAR

Name of Farm implements	Year of purchase	Cost (Rs.)	Present status	Source of fund
Rotavator	2011			RKVY
Disk Plough 3 Disk	2012			RKVY
Eloctronic Balance				BAU Sabour
Steaching Machine				BAU Sabour
Winnower				BAU Sabour
Trolly				BAU Sabour
Seed Drill				BAU Sabour
Budding Knife	2007	695		NHM
Sceateurs	2007	285		
Pump-Set related articles	2007	17,200		
Knife	2007	128		
Hedge Sharpener	2007	407		
MS Falcon	2007	103		
Mage Seller	2007	68.90		
TA Labeler 7'	2007	8,300		
Pumpset related Articles	2007	25,000		
5 HP Starter Auto Cut - 2 pc	2007	3,200		
Gator Rocking Sprayer with plane house GR/23	2006	3,850		
Napsake Sprayer	2009	1,200		
4" Boring Articles	2006	3,360		
4" Boring Articles	2007	3,360		
Manual horticultural tools	2009	1,506		
Iron Drum	2014	900		
Iron Chain 2.9 kg	2014	325.60		
Seed bin	2014	4,200		
Disc Harrow	2016	29,524		ICAR
Electric Motor	2016	25400		NHM

1.8. Details SAC meeting* conducted in the year

Sl. No.	Date	Number of Participants	Salient Recommendations	Action taken	If not conducted, state reason
1.	23.06.2022	60	During different training & awareness programme organized by KVK, brief result of FLDs / OFTs and others should be disseminated through different training manuals / "Krishak samachar".	We are incorporating brief results of different interventions in training manuals / Krishak samachar for it's wider adoption.	5
			Technical assistance should be provided through different extension activities by KVK Purnea & BPSAC Purnea in co-ordination with Jeevika for maize and makhana growers for extension in area of these two important crops.	Through CRA interventions / activities and makhana development scheme in coordination with BPSAC Purnea we are promoting and motivating farmers for increasing the area under these two important crops for getting higher benefits.	
			For generating additional income for the farmers of Koshi region Bamboo (Green gold) production should be emphasized.	Through different training & awareness programme we are providing and promoting Bamboo production in Koshi region.	
			Different project / schemes run by KVK Purnea must be followed up for at least one year so that technologies must be prevailed / sustained over the time among the farmers.	Follow up on different projects / schemes run by KVK is regularly carried out.	
			For generating self employment among the farmers mushroom production technology through FLDs must be popularized.	FLD on mushroom cultivation was conducted among 25 women farmers under TSP programme.	
			Demonstration unit under natural farming should be established on KVK Farm.	Established.	
			Shortage regarding chemical fertilizer for maize growers should be raised / discussed in district level task force meeting.	Discussed regularly and getting positive result.	
			Director, ATARI, Patna instructed / advised to establish Honey processing unit at Kendra for helping / promoting small bee keepers.	Due to lack of infrastructure Honey processing unit could not be established.	

^{*} Salient recommendation of SAC in bullet form Attach a copy of SAC proceedings along with list of participants

कृषि विज्ञान केन्द्र, पूर्णियाँ

वैज्ञानिक सलाहकार समिति की चौदहवीं बैठक दिनांक 23.06.2022 की

कार्यवाही का प्रतिवेदन

कृषि विज्ञान केन्द्र, पूर्णियाँ की चौदहवीं वैज्ञानिक सलाहकार समिति की बैठक का आयोजन डॉ अंजनी कुमार, निदेशक अटारी, पटना, जोन—IV की अध्यक्षता में दिनांक 23.06.2022 को कृषि विज्ञान केन्द्र, पूर्णियाँ के प्रशिक्षण कक्ष में किया गया। इस कार्यक्रम में डा० आर० एन० सिंह, सह निदेशक प्रसार शिक्षा, बिहार कृषि विश्वविद्यालय, सबौर, डॉ पारस नाथ, सह—अधिष्ठता—सह—प्राचार्य, भो० प्र० शा० कृषि महाविद्यालय पूर्णियाँ, डॉ सीमा कुमारी, वरीय वैज्ञानिक एवं प्रधान, कृषि विज्ञान केन्द्र, पूर्णियाँ, श्री सोहन प्रसाद यादव (अनुमंडल कृषि पदाधिकारी), श्री विपिन पौदार, सहायक निदेशक, उद्यान, श्री जय किशोर नागर, प्रोग्राम एक्सक्यूटीव, आकाशवाणी पूर्णियाँ, श्री सतीश कुमार, (सहायक निदेशक, पौध संरक्षण), श्रीमती रूबी रानी (बाल विकास पदाधिकारी, जलालगढ़), केन्द्र के सभी वैज्ञानिक, संबद्ध विभागों के जिला स्तरीय पदाधिकारी, गैर सरकारी संस्थाओं के प्रतिनिधि तथा जिले के प्रगतिशील कृषक प्रतिनिधियों ने भाग लिया।

तकनीकी सत्र के दौरान वरीय वैज्ञानिक एवं प्रधान ने केन्द्र की जुलाई 2021 से मई 2022 तक का प्रगति प्रतिवेदन एवं जून 2022 से दिसम्बर 2022 तक की कार्ययोजना प्रस्तुत किया। इस बैठक में तेरहवीं वैज्ञानिक सलाहकार समिति की बैठक के अनुपालन प्रतिवेदन की भी समीक्षा की गई जिसे सदन द्वारा संपुष्ट किया गया।

उपस्थिति : पंजी संघारित

बैठक में उपस्थिति सदस्यों से आपसी विचार विमर्श के उपरांत निम्नलिखित प्रस्ताव सर्वसम्मती से पारित किये गये।

- 1. केंन्द्र द्वारा किसान जागरूकता कार्यक्रम में किसान उपयोगी प्रशिक्षण पुस्तिका / कृषक सामाचार इत्यादि में अग्रिम पंक्ति प्रत्यक्षण का संक्षिप्त परिणाम प्रकाशित एवं वितरण करना।
 (क्रियान्वयनः सभी विषय वस्तु विशेषज्ञ)
- 2. पूर्णियाँ जिले में मक्का एवं मखाना की खेती के प्रसार हेतु आवश्यक प्रसार गतिविधि कार्यक्रम चलाया जाय जिसमें मक्का एवं मखाना किसानों को कृषि विज्ञान केन्द्र, पूर्णियाँ / भो० प्र० शा० कृषि महाविद्यालय के द्वारा तकनिकि सहायता प्रदान की जाय। साथ ही जीविका से सभी इस संबंध में समन्वय स्थापित किया जाय।

(क्रियान्वयनः सभी विषय वस्तु विशेषज्ञ)
3. कोशी क्षेत्र में किसानों के अतिरिक्त आय हेतु ग्रीन गोल्ड (बाँस) के उत्पादन पर विशेष बल दिया जाए।

(क्रियान्वयनः सभी विषय वस्तु विशेषज्ञ)

4. केन्द्र द्वारा संचालित योजना एवं परियोजनाओं का कम से कम एक साल तक अनुवर्त्ती कार्रवाई
(Follow up) किया जाए जिससे तकनिकों का प्रचार प्रसार कृषकों के बीच बना रहें।

(क्रियान्वयनः समी संबंधित PI, CoPI)

5. मशरूम को अग्रिम पंक्ति प्रत्यक्षण के माध्यम से कृषकों के बीच स्वरोजगार हेतु प्रेरित किया जाए। (क्रियान्वयनः विषय वस्तु विशेषज्ञ, कृषि मौसम विज्ञान)

6. प्राकृतिक खेती का प्रदर्शन इकाई केन्द्र पर स्थापित किया जाय।

(क्रियान्वयनः प्रमारी, प्राकृतिक खेती / प्रक्षेत्र प्रबंधक)

7. जिला के मक्का उत्पादक कृषकों को खेती में उर्वरकों की अनउपलब्धता संबंधी समस्या को जिला स्तर पर कृषि टास्क फॉर्स की मीटिंग में चर्चा की जाए।

(क्रियान्वयनः वरीय वैज्ञानिक एवं प्रधान, पूर्णिया)

8. मधुमक्खी पालन में छोटे मधु पालकों की सहायता हेतु कृषि विज्ञान केन्द्र, पूर्णियाँ पर मधु प्रसंस्करण इकाई की स्थापना का सुझाव निदेशक, अटारी, पटना द्वारा दिया गया।

(क्रियान्वयनः वरीय वैज्ञानिक एवं प्रधान, पूर्णिया)

कृषि विज्ञान केन्द्र, पूर्णियाँ के वरीय वैज्ञानिक एवं प्रधान, डॉ सीमा कुमारी ने सम्मान के साथ धन्यवाद ज्ञापन करते हुए अध्यक्षक की अनुमित से बैठक की समाप्ति की।

वरीय वैज्ञानीक एवं प्रधान कृषि विज्ञान केन्द्र, जलालगढ, पुणियाँ

पत्र संख्याः ९४ / कृ०वि०क०, पूर्णियाँ

दिनांक- 16 08 2022

प्रतिलिपि:-निदेशक अटारी, जोन-IV पटना/ सह निदेशक प्रसार शिक्षा, बिहार कृषि विश्वविद्यालय, सबौर, भागलपुर/ सह-अधिष्ठता-सह-प्राचार्य, भो० प्र० शा० कृषि महाविद्यालय, पूर्णियाँ/ सभी सदस्य, वैज्ञानिक सलाहकार समिति/ संबंधित वैज्ञानिक एवं पदाधिकारी, पूर्णियाँ को सूचनार्थ एवं आवश्यक कार्यर्थ प्रेषित।

वरीय वैज्ञानीक एवं प्रधान कृषि विज्ञान केन्द्र, जलालगढ, पुर्णियाँ

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2.7 श्री संतीम कुमार , (ती अटिडेंट, की अनुक अकेंड जानारकार) 3. श्री अर्जन उमार, अभिड्रिकेड्सेक्ट्रेड्ड में					
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2.a. District level data on agriculture, livestock and farming situation (2022)

Sl.	Item	Information		
no.				
1	Major Farming system/enterprise	Described below in the table		
2	Agro-climatic Zone	Described below in the table		
3	Agro ecological situation	Described below in the table		
4	Soil type	Described below in the table		
5	Productivity of major 2-3 crops under cereals, pulses, oilseeds, vegetables, fruits and others	Described below in the table		
6	Mean yearly temperature, rainfall, humidity of the district	Described below in the table		
7	Production of major livestock products like milk, egg, meat etc.	Described below in the table		

Note: Please give recent data only

2. a (1) Major farming systems/enterprises (based on the analysis made by the KVK)

S. No	Farming system/enterprise			
1.	Rice- Wheat based farming system			
2.	Rice-Maize based farming system			
3.	Rice-Boro rice based farming system			
4.	Jute-Wheat based farming system			
5.	Mango orchards, Litchi Orchards			
6.	Banana Orchard			
7.	Vermi-culture			
8.	Dairy / Poultry/ Goatary			
9.	Makhana-High based farming System			

2. a (2) Description of Agro-climatic Zone & major agro ecological situations (based on soil and topography)

topo	topograpny)					
S. No	Agro-climatic Zone	Characteristics				
1.	Koshi Zone-II- North East alluvial plain	Araria, Kisanganj, Katihar, Madhepura, Saharsa and Khagaria Districts and Naugachhia				
	in North Bihar	sub-division of Bhagalpur district. The zone occupies the north eastern part of the state, north river ganga, and covers the flood plains of the rivers Kosi, Mahananda and their tributaries.				
		The salient characteristic features of zone II are given below:				
		1. Geographical area:				
		(a) Total (in lakh ha) - 19.26				
		(b) %of the state - 11.07				
		2. Net cultivated area ('000 ha.) - 2.84 lakh ha. 3. Irrigation - 0.30 lakh ha				
		(a) Total irrigated area ('000 ha.)				
		(b) Sources ('000 ha.)- C-DAP -				
		(i) Canal - 59492.47 (ii) Tank - 1430.6 (iii) Tub-well -119.39 (iv) others -19959.712 (c) % of net cropped area irrigated - 48%				
		4. Soils:				
		(a) Texture - Loamy, Sandy to Clay loam				

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(b) PH - 6.3-7.8(5.2 to 5.6 in NE part
c) Organic Carbon(%) - 0.2-1.0 (0.6 -1.0 in Ne part (d) Available P ₂ O ₅ (kg/ha) - 10-100 (50-70 in NE part) (e) Nitrogen (%) - 0.02-0.15 (f) Available K ₂ O (kg/ha) - 200 (150-300 in NE Part) 5. Climate (Tropical to sub tropical monsoon type)
(a) Rainfall (mm) (b) Total - 1384 (1600mm in Purnea) (c) June to Sept - 1133(81.9%) (d) October to November - 88(6.4%) (e) Dec. to Feb 34(2.4%) (f) March to may - 129(9.2%)(182mm in Purnea) 6. Temperature (°C)
(a) Average - 24.5
(b) Maximum - 40.1(Purnea) (34.0 °C -
Saharsa and Madhepura (c) Minimum - 4.4 (Purnea) (8.3 °C –Saharsa and Madhepura
7. Relative humidity (%)
(a) 8.30 am - 75 (b) 5.30 pm - 57
Climatic condition is favorable for raising summer crops, jute, boro-paddy & makhana.
Characteristics
 Purnea district situated in kosi zone II in the north east alluvial plain of north Bihar plain between 20°13' N and 25°54' latitudes and 87°12' E and 88° 5' E longitude 37.6 mm above mean see level. The climate is subtropical humid having mean maximum and minimum temperature between 46°C and 4.1 °C, respectively. The average annual rainfall in the district is about 1147 mm The maximum rainfall occurs during monsoon period. The district has more rainy days during kharif (June to October) than Rabi(October to march) The soil of the district is generally sandy to sandy loam having alluvial properties due to two major rivers Mahananda and kosi low laying area have clay loam to clay Soils. Uplands shows micronutrients deficiency such as Zinc, Boron etc. The low laying area of this district has already been replaced by Boro Rice. Suitable varieties and fruitful technology should be tested. Cultivation of Makhana and water nuts should be adopted and farmers should be made acquainted by training and demonstrations.

2. a (3) Soil type:-

S. No	Soil type	Characterist	tics			Area in ha (%)
		PH	Sand (%)	Silt (%)	Clay (%)	
1.	Sandy loam	6.5-7.1	43 - 80	0 - 50	0 - 20	62.42
2.	Sandy Clay loam	6.8-7.3	45 - 80	0 - 28	20 – 55	21.74
3.	Sandy	6.5-7.6	85 – 100	0 – 15	0 – 10	15.87

2. a (4) Productivity of major 2-3 crops under cereals, pulses, oilseeds, vegetables, fruits and others

S. No	Crop		Area (h	a)	Production (q)	Productivity (q/ha)
	-		Kharif	Rabi		
1.	Jut	e	20298		194816	9.5
2.	Pado	dy	98000		3000000	30.61
3.	Whe	eat		21500	504610	23.47
4.	Mai	ze		10000	380000	38.00
5.	Pulses				5656	6.51
6.		Pigeon Pea	250		3750	15.00
7.		Urad	500		5000	10.00
8.		Moong	600		6000	10.00
9.		Other Pulses		1000	10000	10.00
10.	Oil Seeds	Sunflower		250	4000	16.00
11.		Til	50		450	9.00
12.		Caster Seed		50	500	10.00

2. a (5) Mean yearly temperature, rainfall of the district:-

Month	Rainfall (mm)	Tempe	erature ⁰ C
		Maximum	Minimum
Jan'22	39.5	19.8	10.1
Feb'22	10.4	24.9	12.25
Mar'22	62.4	28.5	17.0
Apr'22	142.0	30.7	19.9
May'22	189.0	32.1	22.9
Jun'22	350.0	32.4	25.9
Jul'22	648.7	31.5	26.3
Aug'22	324.8	32.5	27.0
Sep'22	594.9	31.0	25.9
Oct'22	194.0	32.8	24.4
Nov'22	0.0	29.0	15.1
Dec'22	0.4	22.4	11.3

2. a. (6) Production of major livestock products like milk, egg, meat etc.:-

Category	Population	Production	Productivity
Cattle			
Crossbred	61000	1.71 Lakh Lit.	6.6 Lit./Day
Indigenous	755000	66.60 Lakh Lit.	3.3 Lit/ Day
Buffalo			
Crossbred			
Indigenous	243000	2.52 Lakh Lit.	4.0 Lit/ Day
Sheep			
Crossbred	747	-	-
Indigenous	2096	-	-
Goats	1371280	-	-
Horses Ponies	1002		
Donkey	170		
Pigs			
Crossbred	23366		
Indigenous	320319		
Fowls	524401		
Rabbits			
Poultry			
Hen	605630		
Desi	439280		
Improved	166370		
Duck	8561		
Turkey and others			

(Source:- 20th Livestock Census)
Note: Please give recent data only

2.b. Details of operational area / villages (2022)

Sl. No.	Taluka	Name of the block	Name of the village	Major crops & enterprises	Major problem identified	Identified Thrust Areas
1	Purnea	Jalalgarh	Bisantha	Maize / Potato / Vegetables / Chilli / Dairy/ Goat farming.	1. Deficiency of Nitrogen as a major nutrient and zinc, Boron as micro Nutrients in upland situation 2. Low productivity of crops. 3. Insect and disease problems in different crops. 4. Low milk production & infertility in dairy animals. 5. Lack of entrepreneurship.	Adoption of INM & IPM for sustainable Agriculture Improving the productivity of cereals, pulses, vegetables and fruit crop. Breed Improvement, nutrition, vaccination & de-worming in dairy animals. Entrepreneurship development.
2	Purnea	Jalalgarh	Chak	Paddy / Maize / Potato / Vegetables / Dairy/ Goat farming /	Deficiency of Nitrogen as a major nutrient and zinc, Boron as micro Nutrients in upland	Adoption of INM & IPM for sustainable Agriculture Improving the productivity of cereals, pulses, vegetables and fruit crop.

Sl. No.	Taluka	Name of the	Name of the village	Major crops & enterprises	Major problem identified	Identified Thrust Areas
		block		•		
				Poultry.	situation 2. Low productivity of crops. 3. Insect and disease problems in different crops. 4. Low milk production & infertility in dairy animals. 5. Lack of entrepreneurship.	Breed Improvement, nutrition, vaccination & de-worming in dairy animals. Entrepreneurship development.
3	Purnea	Dagarua	Bishwaspur	Vegetables / Maize / Potato/ Dairy/Goat farming.	1. Deficiency of Nitrogen as a major nutrient and zinc, sulphur and Boron as micro Nutrients in upland situation 2. Low productivity of crops. 4. Insect and disease problems in different crops. 5. Low milk production & infertility in dairy animals. 6. Lack of entrepreneurship	Adoption of INM & IPM for sustainable Agriculture Improving the productivity of cereals, pulses, vegetables and fruit crop. Breed Improvement & nutrition & vaccination & deworming in dairy animals
4	Purnea	Purnea east	Lohiya Nagar Chnadi / Belouri	Vegetables /Paddy / Wheat /Maize / Dairy / Goat farming	1. Use of unbalanced dose of fertilizers. 2. Lack of improved varieties in vegetables and paddy. 3. Much variation in date of sowing in maize. 4. Disease problems in goat, poor breed.	 INM & IPM for sustainable agriculture. Introduction of improved varieties of vegetables & paddy. Adoption of suitable date of sowing of maize. Disease management in Animals

2. c. Details of village adoption programme:

Name of the villages adopted by Sr. Scientist & Head and SMS (in year 2022) for its development and action plan

Name of village	Block	Action taken for development										
Chak	Jalalgarh	Promotion of soil testing, vermin composting, use of bio-fertilizers, bio-products and										
		IPM in different crops. Introduction of improved varieties of paddy vegetables,										
		awareness about suitable data of sowing in maize, Nursery raising through poly tunnels, Mushroom production, Bee-keeping, Breed improvement, PPR & ET										
		vaccination in goat done through training, FLDs & OFTs.										
Bishwaspur (DFI)	Dagarua	Promotion of soil testing, vermin composting, use of bio fertilizers, bio-products,										
		M in different crops. Introduction of improved varieties of cowpea, vegetable pea,										
		cauliflower, promotion of seed treatment in paddy, Breed improvement and disease										
		management through training, FLDs & OFTs.										
Lohiya Nagar	Purnea	Promotion of soil testing, vermin composting, use of bio-fertilizers, bio-products and										
(Chandi)	East	IPM in different crops. Introduction of improved varieties of paddy vegetables,										
		awareness about suitable data of sowing in maize, Nursery raising through poly										
		tunnels, Mushroom production, Bee-keeping, Breed improvement, PPR & ET										

		vaccination in goat done through training, FLDs & OFTs.
Durgapur (TSP)	Kasba	Promotion of TSP activities through FLD, Training etc.
Misrinagar (TSP)	Jalalgarh	Promotion of soil testing, vermin composting, use of bio-fertilizers, bio-products and IPM in different crops. Introduction of improved varieties of paddy vegetables, awareness about suitable data of sowing in maize, Nursery raising through poly tunnels (Nutrition Garden), Mushroom production, Bee-keeping, Breed improvement, PPR & ET vaccination in goat done through training, FLDs & OFTs
		& Entrepreneurship development

2.1 Priority thrust areas

S. No	Thrust area
1.	Improving the productivity of cereals, pulses, oilseeds & horticultural crops
2.	Adoption of Natural farming, INM and IPM for sustainable Agriculture
3.	Income generation through development of Agri-based entrepreneurship
4.	Farm women empowerment
5.	Increasing Makhana & banana Productivity
6.	Introduction of protected cultivation in vegetables
7.	Improving the productivity of dairy animals

3. <u>TECHNICAL ACHIEVEMENTS</u>

3. A. Summary details of target and achievement of mandatory activities by KVK during the year 2022

			FLD																				
No. of te	No. of technologies tested:												No. of technologies demonstrated:										
Numbe	er of OFTs		1	Nur	nbe	r of	`farı	ners				Numb	er of FLDs			Nun	nber	of fa	ırme	ers			
					Α	\chi	ieve	men	t									Achi	ever	nent	t		
Target	Achievem	Tar	SO	.)	S	Г	Othe Total		a1	Targe	Achievem	Target	SC		ST		Oth		Total		l		
ranger	ent	get				rs					t	ent	raiget					e	rs				
			M	F	M	F	M	F	M	F	T				M	F	M	F	M	F	M	F	T
5	6	50	4	1	17	13	19	9	40	20	09	6	8	150	7	1	49	64	31	3	102	89	170

	Training													Extension	on a	ctivi	ities	5				<u> </u>	
Number of Number of Participants Courses											Number of activities Number of participants												
Target	Achieve ment	Targ et	S	C F		Achieveme ST Othe rs M F M F				Total		Target Achievem ent		Targ et	S	C F	S	Т	Other s		Total		ıl T
75	79	1875	234		85		1828	999	2147	068	3037	-	156	-	865	362	187	190	8237	2598	9289	3150	12439

	Impact of capacity building										Im	pact o	of Ex	tensio	on act	ivitie	S				
Par	mber of ticipants rained				pren	_	ngag	•	nent (s skill		Number of Participants attended		Number of participants got employment (self/ wage/ entrepreneur/ engaged as skilled manpower)								
Tar get	Achieve ment	S	С	S	T	Oth	ners		Tota	1	Tar get		S	С	ST	1	Othe	ers	,	Total	
got	ment	M	F	M	F	M	F	M	F	T	get	ment	M	F	M	F	M	F	M	F	T
-	86	80	12	90	24	20	16	34	52	98	-	198	36	10	18	12	92	31	146	52	198

Seed prod	uction (q)	Planting material (in Lakh)				
Target	Achievement	Target	Achievement			
8.5	3.39	0.05	0.0251			

Livestock strains and fish fir	ngerlings produced (in lakh)*	Soil, water, plant, manure	es samples tested (in lakh)
Target	Achievement	Target	Achievement
0	0	0.0065	0.00471

^{*} Give no. only in case of fish fingerlings

		P	ublication by	y KVKs			
Item	Number	No. circulated	No. of Research papers in NAAS rated Journals	Highest NAAS rating of any publication	Average NAAS rating of the publications	Details of awarded publication, if any	Details of Award given to the publication
Research paper	1	-	1	6.59	-	-	-
Seminar/conference/ symposia papers	-	-	-	-	-	-	-
Books	-	-	1	-	-	-	-
Bulletins / Manuals	1	5000	ı	-	-	-	-
News letter	4	4000	ı	-	-	-	-
Popular Articles	12	-	1	-	-	-	-
Book Chapter	3	-	-	-	-	-	-
Extension Pamphlets/ literature	1	1000	-	-	-	-	-
Technical reports	20	-	-				-
Electronic Publication (CD/DVD etc)	-	-	-	-	-	-	-
TOTAL							

3.1.1 Achievements on technologies assessed and refined

OFT-1

1.	Title of On farm Trial	Effect of feeding UMMB block on productive and reproductive performance of indigenous cow
2.	Problem diagnosed	Low milk production due to unbalance feeding in indigenous dairy animals.
3.	Details of technologies selected for assessment/refinement (Mention either Assessed or Refined)	Farmers' Practice - Grazing + adlib straw and 1-1.2 kg maize at lactation Technology Option 1 : FP+UMMB@500g/day for 60-day post-partum Technology Option 2 : FP+UMMB@500g/day for 45-day before postpartum to 60-day postpartum
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	National Dairy Development Board, Gujarat
5.	Production system and thematic area	Feed management
6.	Performance of the Technology with performance indicators	Milk Yield, Total solid, Fat percentage, Solid not fat percentage, Day of 1st postpartum heat, Cost of milk production, Calf weight, BC ratio
7.	Final recommendation for micro level situation	
8.	Constraints identified and feedback for research	
9.	Process of farmers participation and their reaction	

Table-1: Effect of feeding UMMB block on productive and reproductive performance of indigenous cow

Ir S	Farmers Practice	TO-I	TO-II
Components	Farmers Fractice		
		UMMB@500g/day for 60-day post-partum	UMMB@500g/day for 45-day before postpartum to 60-
			day postpartum
Av. Milk yield (kg)	4.55±0.25a	5.30±0.28 ^b	5.70±0.45 ^b
Milk fat (%)	4.30±0.05	4.28±0.05	4.35±0.06
Protein (%)	3.22±0.06	3.25±0.07	3.24 ± 0.06
SNF (%)	8.82±0.07	8.80±0.06	8.83±0.08
Total Solid (%)	13.12±0.06	13.08±0.07	13.18±0.08
Day of 1st postpartum heat	65.9±3.1a	57.6±3.2 ^b	54.1±2.9 ^b
Calf weight	13.90±0.94	14.70±01.01	15.50±1.20
Daily cost of feeding/animal (Rs)	80.83±4.16	92.88±4.43	98.33±4.75
Total Return (Rs.)/animal/day	191.10±4.23ª	222.6±9.07 ^b	239.4±10.52 ^b
Net return /animal/day	110.27±1.63 ^a	129.72±8.09 ^{ab}	141.07±11.07 ^b
BC Ratio	2.36	2.40	2.43

Superscripts are read row wise for comparison of mean. Different superscripts differed significantly (P < 0.05);

Result: The field trial was conducted at farmer's field of Purnea District, Bihar to study the effect of feeding UMMB block on productive and reproductive performance of indigenous cow. Analysis of variance indicated significant effect of UMMB feeding on average daily milk yield. Critical difference test (Table-1) revealed progressive increase of all economic parameters with the increase UMMB in the diet of indigenous cow. Critical review of finding indicated significantly higher average daily milk yield in TO-II followed by TO-I and lowest in farmer's practice. Significance effect of UMMB feeding on all the economic traits. The present findings have indicative of direct beneficial effect of use of UMMB@500g/day for 45-day before postpartum to 60-day postpartum in indigenous cow.

OFT-2

1.	Title of On farm Trial	Comparative assessment of hormonal (GnRH) and mineral mixture supplementation for improving postpartum
		anestrous in cattle
2.	Problem diagnosed	Postpartum infertility in cattle
3.	Details of technologies selected for	Farmers' Practice - (De-worming and mineral mixture supplementation @ 40 gm/day)
	assessment/refinement	TO-1 : FP+ Inorganic Phosphorus inj.+ Vit. AD ₃ E Inj. @10 ml alternate day + micro-minerals 1 Bolus for 28 days.
	(Mention either Assessed or Refined)	TO-2: FP+ TO-I+ GnRH Inj. @ 5ml at the time of AI.
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	BVC, Patna
5.	Production system and thematic area	Animal Disease Management
6.	Performance of the Technology with performance	Postpartum Anestrous period, conceiving rate
	indicators	
7.	Final recommendation for micro level situation	
8.	Constraints identified and feedback for research	
9.	Process of farmers participation and their reaction	

Technical option	No. of	Involution of	Onset of post-partum	Conception rate (%)
	animals	uterus (Days)	anoestrus (Days)	
Farmers Practice (De-worming and mineral mixture	10	61.20±2.91	88.80±3.15	30%
supplementation @ 40gm/day)				
TO-1 : FP+ Inorganic Phosphorus inj.+ Vit. AD ₃ E Inj. @10 ml alternate day + micro-minerals 1 Bolus for 28	10	56.70±2.57	82.00±2.67	60%
days.				
TO-2: FP+ TO-I+ GnRH Inj. @ 5ml at the time of AI.	10	56.10±2.90	80.10±2.21	70%

Results: The present investigation was planned to study effect of hormonal (GnRH) and mineral supplementation on involution of uterus, onset of post-partum estrus and conception rate in 30 crossbred cows maintained by farmers in the rural area adjacent to Purnea district. Group-I (Farmer's practice) was fed with a basal diet with de-worming and mineral mixture supplementation @ 40gm/day; TO-I and TO-II were fed with basal diet supplemented with Inorganic Phosphorus inj.+ Vit. AD₃E Inj. @10 ml alternate day + micro-minerals 1 bolus for 28 days and TO-I+ GnRH Inj. @5ml at the time of A.I., respectively for 60 days. The average duration required for complete uterine involution was observed as (61.20±2.91, 56.70±2.57and 56.10±2.90days) while the post-partum estrus was (88.80±3.15, 82.00±2.67 and 80.10±2.21days) from FP, TO-I and TO-II, respectively.

It can be concluded from the present findings that the irrespective of statistical numerical significance there was decline average days required for uterine involution and postpartum estrus in treatment group as compare to control group.

OFT-3

1.	Title of On farm Trial	Effect of different plant geometry (spacing) on fibre yield of Jute
2.	Problem diagnosed	Sowing of jute seed by majority of farmers by broadcasting method, restricts intercultural operations which result into thin plant diameter and low fibre yield.
3.	Details of technologies selected for assessment/refinement (Mention either Assessed or Refined)	Farmers' Practice:- Simply Broadcasting of Seed in field Technology Option 1:- Sowing of seed at 20 cm spacing (R-R) Technology Option 2:- Sowing of seed at 30 cm spacing (R-R)
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	JRS Katihar
5.	Production system and thematic area	Maize-Jute / ICM
6.	Performance of the Technology with performance indicators	Plant height (cm); Bundle weight (t/ha); Basal diameter (cm); Fibre yield (q/ha); Economics (Rs./ha);
7.	Final recommendation for micro level situation	Seed sown at 20 cm spacing (TO2) performed better.
8.	Constraints identified and feedback for research	Line sowing is labour consuming process
9.	Process of farmers participation and their reaction	Farmers actively participated in the programme and demonstrated for some machinery for sowing of Jute seed.

Table:

Technology Option	No. of Trials	Disease / Pest incidence %	Plant's Height (CM)	Basal Diameter (CM)	Green Plants Weight (Q/Ha)	Fibre Yield (Q/Ha)	Cost of Cultivation (Rs. / ha)	Gross Income (Rs/ ha)	Net Income (Rs./ha)	B:C Ratio
Farmers' Practice:- Simply Broadcasting of Seed in field		9.40	290	1.42	295.00	22.80	39890	114000	80020	3.36
Technology Option 1:- Sowing of seed at 20 cm spacing (R-R)		6.20	298	1.96	365.00	29.40	36340	147000	110660	4.04
Technology Option 2:- Sowing of seed at 30 cm spacing (R-R)		5.45	309	1.65	325.00	27.90	36110	139500	103390	3.86

Physico-Chemical properties of Experimental Soil:-

	pН	EC (ds m ⁻¹)	O.C. (%)	Avl. N (Kg/ha)	Avl. P. (Kg/ha)	Avl. K. (Kg/ha)
Initial	6.45	0.036	0.47	179	25.90	282
Final	6.51	0.037	0.48	191	30.10	296

Effect of different treatments on quality parameters of Jute-

Technology Option	Colour	Grade	Lusture	Root content (%)
Farmers' Practice:- Simply Broadcasting of Seed in field	Dull Brown	TD_5	More matt & pitted surface	11
Technology Option 1:- Sowing of seed at 20 cm spacing (R-R)	Brownish	TD_4	Matt & pitted surface with av.	10
			Stregth of fibre	
Technology Option 2:- Sowing of seed at 30 cm spacing (R-R)	Pale brown	TD_5	Matt & pitted surface	10

OFT-4

1.	Title of On farm Trial	Assessment of yield in Rabi maize under different fertility level
2.	Problem diagnosed	Farmers are using imbalance fertilizers especially higher dose of N which affect productivity and deteriorate soil health.
3.	Details of technologies selected for assessment/refinement (Mention either Assessed or Refined)	Farmers' Practice:- 240:60:40 kg/ha N:P:K Technical Option1:- 120:75:50 kg/ha N:P:K Technical Option2:- 150:95:65 kg/ha N:P:K Technical Option3:- 180:115:75 kg/ha N:P:K
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	Regional Maize research and seed production centre, Begusarai.
5.	Production system and thematic area	Rice-maize-mungbean / Nutrient management
6.	Performance of the Technology with performance indicators	Nutrient status of soil; No. of cobs/plant; No. of grains/cobs; Test weight (g); Grain yield (q/ha); Economics
7.	Final recommendation for micro level situation	
8.	Constraints identified and feedback for research	
9.	Process of farmers participation and their reaction	

Result Table:

Technical option	Replication	No. of cobs/plant	No. of grains/cobs	Test weight(g)	Yield (q/ha)	Cost of Cultivation (Rs. / ha)	Gross Income (Rs/ ha)	Net Income (Rs./ha)	B:C Ratio
Farmers' Practice:- 240:60:40 kg/ha N:P:K	10	1.02	475	34.32	90.30	42360	189630	147270	4.47
Technical Option1:- 120:75:50 kg/ha N:P:K		1.08	502	35.01	101.50	41620	213150	171530	5.12
Technical Option2:- 150:95:65 kg/ha N:P:K		1.16	510	35.07	110.60	43170	232260	189090	5.38
Technical Option3:- 180:115:75 kg/ha N:P:K		1.16	508	35.05	109.40	44090	229740	185650	5.21
SEm± CD(P=0.05)		0.04 NS	5.09 15.41	0.31 NS	3.71 11.34	910 2765	3849 11613	3331 11001	0.12 0.35

Tested Variety:- P3355, Cost of Maize grain (Rs. 2100/Q)

Physico-Chemical properties of Experimental Soil:-

	pН	EC (ds m ⁻¹)	O.C. (%)	Avl. N (Kg/ha)	Avl. P. (Kg/ha)	Avl. K. (Kg/ha)
Initial	6.32	0.031	0.42	238	26.20	218
Final	6.34	0.029	0.44	251	33.10	230
SEm±	0.04	0.002	0.03	2.90	1.29	2.71
CD(P=0.05)	NS	NS	NS	8.99	4.01	8.32

Constraints identified and feedback for researchers:-

Although farmers are still using imbalanced fertilizer dose despite of that they get good yield. But fertilizer dose should be standardized as per soil type of the district.

Process of farmers participation & reaction:-

Farmers realized the benefits from balanced fertilization which reduces cost of cultivation and enhanced net profit.

Results:-

The result in the table clearly depicted that among various treatment of fertilizers applied to access the yield performance, the TO2 (150:95:65 Kg NPK/ha) recorded significantly higher net return over rest of treatments (Rs. 189090 /ha) but was at par with TO3 and the B.C ratio was also significantly higher than FP (240:60:40 Kg N:P:K/ha)

OFT-5

1.	Title of On farm Trial	Evaluation of effectiveness of different insecticides locally available in the market against
		Fall Army Worm in maize
2.	Problem diagnosed	Yield loss due to Fall Army Worm in Maize
3.	Details of technologies selected for	Farmers' Practice: Chlorpyrifos 50 % + Cypermethrine 5 %
	assessment/refinement	Technical Option 1:- Thiamethoxame 12.6 % E.C. + Lamdacuhalothrin 9.5 % E.C.
	(Mention either Assessed or Refined)	Technical Option 2:- Thiamethoxame 25.0 % W.G. + Emamactin benzoate 5.0 % S.G.
		Technical Option 3:- Emamactin benzoate 5.0 % S.G + Novaluron 10 % E.C.
		Technical Option 4:- Spinotorame 11.7 % S.C.
4.	Source of Technology (ICAR/ AICRP/SAU/other,	DMR New Delhi
	please specify)	
5.	Production system and thematic area	Paddy-Maize/ IPM
6.	Performance of the Technology with performance	% Plant loss due to FAW; Yield Loss; Economic analysis;
	indicators	
7.	Final Recommendation	
8.	Constraints identified and feedback for research	
9.	Process of farmers participation and their reaction	

Result Table:-

Technological Option	Replication	Plant Loss (%) After 15 Days of Spray	Yield (Q/ha)	Cost of Cultivation (Rs. / ha)	Gross Income (Rs/ ha)	Net Income (Rs./ha)	B:C Ratio
Farmers' Practice :- Clorpyriphos 50 % + Cypermethrine 5 %	10	31.18	95.5	42100	200500	158400	4.77
Technical Option 1:- Thiamethoxame 12.6 % E.C. + Lamdacuhalothrin 9.5 % E.C		25.27	100.5	42100	211050	168950	5.01
Technical Option 2:- Thiamethoxame 25.0 % W.G. + Emamactin benzoate 5.0 % S.G		18.58	106.0	42800	222600	179800	5.20
Technical Option 3:- Emamactin benzoate 5.0 % S.G + Novaluron 10 % E.C		14.19	108.5	43100	227850	184750	5.28
Technical Option 4%& Spinotorame 11.7 % S.C		10.73	113.5	44200	238350	194150	5.39

OFT-6

1.	Title of On farm Trial	Assessment of fungicide in the management of sheath blight disease of maize
2.	Problem diagnosed	Yield loss due to sheath blight disease in Maize
3.	Details of technologies selected for assessment/refinement (Mention either Assessed or Refined)	Farmers' Practice:- Spray of mancozeb Technical Option 1:- * Seed treatment with Azoxistrobin 23 SC (0.15 %) * One spray with Validamycin 3 SL (0.20 %) after initiation of the symptom. Technical Option 2:- * First spray with Azoxistrobin 23 SL (0.10 %) and 2 nd spray with Validamycin 3 SL (0.20 %)
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	ICAR
5.	Production system and thematic area	Paddy-Maize/ IDM
6.	Performance of the Technology with performance indicators	% disease incidence of sheath blight; Yield Loss; Economic analysis;
7.	Final Recommendation	Result Awaited
8.	Constraints identified and feedback for research	
9.	Process of farmers participation and their reaction	

3.1.2 Technology Assessed by KVK (Discipline wise)

	Technologies assessed under various crops by KVKs (Crop Production)			
	Thematic areas	Number of the technologies (Technology Interventions)	No. of trials	No. of Locations
1	Integrated Nutrient Management	01	10	10
2	Varietal Evaluation	00	00	00
3	Integrated Pest Management	01	10	10
4	Integrated Crop Management	01	10	10
5	Integrated Disease Management	01	10	10
6	Small Scale Income Generation Enterprises	00	00	00
7	Weed Management	00	00	00
8	Resource Conservation Technology	00	00	00
9	Farm Machineries	00	00	00
10	Integrated Farming System	00	00	00
11	Seed / Plant production	00	00	00
12	Post Harvest Technology / Value addition	00	00	00
13	Drudgery Reduction	00	00	00
14	Storage Technique	00	00	00
15	Others (Pl. specify)	00	00	00
16	Cropping Systems	00	00	00
17	Farm Mechanization	00	00	00
18	Others	00	00	00
	Total	04	40	40
	Technologies assessed under livestock by KVKs			
	Thomaticago	No. of technologies (Technology	No. of trials	No. of locations
1	Thematic areas Disease Management	Interventions) 01	No. of trials	No. of locations
2	Evaluation of Breeds	00	00	00
3	Feed and Fodder management	00	00	00
4	Nutrition Management			
	Production and Management	00	00	00
5	Frouuction and ivianagement	00	00	00

6	Processing and value addition	00	00	00
7	Others (Pl. specify)	00	00	00
	Total	02	20	20
	Technologies assessed under various enterprises by KVKs			
		No. of technologies (Technology		
	Thematic areas	Interventions)	No. of trials	No. of locations
1	Drudgery reduction	00	00	00
2	Entrepreneurship Development	00	00	00
3	Health and nutrition	00	00	00
4	Processing and value addition	00	00	00
5	Energy conservation	00	00	00
6	Small-scale income generation	00	00	00
7	Storage techniques	00	00	00
8	Household food security	00	00	00
9	Organic farming	00	00	00
10	Agroforestry management	00	00	00
11	Mechanization	00	00	00
12	Resource conservation technology	00	00	00
13	Value Addition	00	00	00
14	Others	00	00	00
	Total	0	0	0
	Technologies assessed under various enterprises for women empowerment			
		No. of technologies (Technology		
	Thematic areas	Interventions)	No. of trials	No. of locations
1	Drudgery Reduction	00	00	00
2	Entrepreneurship Development	00	00	00
3	Health and Nutrition	00	00	00
4	Value Addition	00	00	00
5	Others	00	00	00
	Total	0	0	0

3.2 Achievements of Frontline Demonstrations

A. Details of FLDs conducted during the year

Cereals

Sl.	Circais			Area	ı (ha)	No. of farmers/ Demonstration									Reasons
No	Crop	Thematic	Technology Demonstrated	Proposed	Actual	SC		ST		Others		Total			shortfall
•	Стор	area	with detailed treatments			M	F	M	F	M	F	M	F	T	in achievem ent
1.	Rapeseed & Mustard CFLD (Rabi 2021-22)	Productivity Enhancement	Quality Seed –Uttara, Herbicide, Seed Treatment	40.00	40.00	12	5	6	2	60	15	78	22	100	
2.	Lentil CFLD (Rabi 2021-22)	Productivity Enhancement	Seed- HUL 57, Weed Management, Insect Pest Management	10.00	10.00	3	1	0	1	11	9	14	11	25	
3.	Field Pea CFLD (Rabi 2021-22)	Productivity Enhancement	Seed- IPFD 6-03, IPFD 10-12, IPFD12-02, Pusa Sri, Pusa Pragati	3.50	3.50	1	0	0	0	12	5	12	6	18	
4.	Sesamum CFLD (Kharif 2022-23)	Productivity Enhancement	Quality Seed –Krishna, Herbicide, Seed Treatment	20.00	20.00	3	2	0	0	37	8	40	10	50	
5.	Rapeseed & Mustard CFLD (Rabi 2022-23)	Productivity Enhancement	Quality Seed –Uttara, Herbicide, Seed Treatment	20.00	20.00	5	1	0	0	30	14	35	15	50	
6.	Mungbean CFLD (Garma 2021- 22)	Productivity Enhancement	IPM 205-07	20.00	12.50	2	1	0	1	20	7	22	9	31	
			PDM 139		7.50	1	1	0	1	10	6	11	8	19	
7.	Lentil CFLD (Rabi 2022-23)	Productivity Enhancement	Quality Seed (IPL 220), Weed management, Insect pest management	20.00	20.00	5	1	0	0	40	4	45	5	50	
8.	Field Pea CFLD (Rabi 2022-23)	Productivity Enhancement	Seed- IPFD 10-12, Weed management, Insect pest management	20.00	20.00	3	2	0	0	31	14	34	16	50	
9.	Wheat (2021-22)	Yield Enhancement	Sabour Sreshtha	5.00	5.00	0	0	0	0	18	7	18	7	25	
10.	Wheat (Harvest Plus) (2021-22)	Yield Enhancement	BHU 31, BHU 25, PBW 217		3.30	3	0	0	0	6	0	9	0	9	
11.	Wheat (Harvest	Yield	HD2967, HD 2733, CSW 18,	2.00	2.00	1	0	0	0	3	2	4	2	6	

Sl.				Area	ı (ha)					f farm onstra					Reasons for
No	Crop	Thematic	Technology Demonstrated	Proposed	Actual	SC		ST		Oth	ers	Tota	ıl		shortfall
•	Стор	area	with detailed treatments			M F		M	F	M	F	M	F	T	in achievem ent
	Minikit) (2021-22)	Enhancement	HD 3249, HD 317												
12.	Jute (2022-23)	Crop Production	VarJRO-524	10.00	10.0	3	1	0	0	19	2	22	3	25	
13.	Paddy (2022-23)	Crop Production	Var Sabour Sampann	5.00	5.00	0	0	15	10	0	0	15	10	25	
14.	Wheat (2022-23)	Yield Enhancement	Var- Sabour Samriddhi	5.00	5.00	0	0	0	0	15	10	15	10	25	
15.	Wheat (2022-23)	Yield Enhancement	Var- BHU-31		1.30	2	0	0	0	6	1	8	1	9	
			BHU-25		1.30										
16.	Goat (2022-23)	Disease management	Mineral Mixture + De wormer	50 Animal	50 Animal	0	0	15	10	0	0	15	10	25	
17.	Dairy Animals (2022-23)	Dairy production management	Probiotics	50 Animal	50 Animal	0	0	15	10	0	0	15	10	25	
18.	Fodder (2021-22)	Fodder production	Ricebean	4.00	4.00	2	0	3	0	5	0	10	0	10	
19.	Mushroom	Oyster Mushroom	Oyster Mushroom	25 Unit	25 Unit	0	0	6	19	0	0	6	19	25	

Details of farming situation

Sl .No	Crop	Season	Farming situation (RF/Irrigat	Soil type	Status of soil (Kg/ha)			Previou s crop	Sowing date	Harvest date	Seasona l rainfall	No. of rainy
•			ed)		N	P ₂ O ₅	K ₂ O	•			(mm)	days
1.	Rapeseed & Mustard CFLD (Rabi 2021-22)	(Rabi 2021-22)	Irrigated	Sandy Loam	312.60	23.70	318.70	Paddy	Nov 2021	March 2022	-	-
2.	Lentil CFLD (Rabi 2021-22)	(Rabi 2021-22)	Rainfed	Loam	325.20	25.90	316.30	Paddy	Nov 2021	March 2022	-	-
3.	Field Pea CFLD (Rabi 2021-22)	(Rabi 2021-22)	Irrigated	Loam	330.30	26.70	335.40	Paddy	Nov 2021	March 2022	-	-
4.	Sesamum CFLD (Kharif 2022-23)	(Kharif 2022- 23)	Rainfed	Sandy Loam	325.10	25.10	312.20	Maize	July 2022	Oct 2022		
5.	Rapeseed & Mustard CFLD (Rabi 2022-23)	(Rabi 2022-23)	Irrigated	Sandy Loam	312.60	23.70	318.70	Paddy	Nov 2022	-		
6.	Mungbean CFLD (Garma 2021-22)	(Garma 2021- 22)	Irrigated	Loam	325.00	25.10	316.00	Wheat	March 2022	June 2022		
7.	Lentil CFLD (Rabi 2022-23)	(Rabi 2022-23)	Rainfed	Loam	321.20	24.90	313.10	Paddy	Nov 2022	-		
8.	Field Pea CFLD (Rabi 2022-23)	(Rabi 2022-23)	Irrigated	Loam	331.20	25.20	331.20	Paddy	Nov 2022	-		
9.	Wheat (Sabour Sreshtha Rabi 2021-22)	(Rabi 2021-22)	Irrigated	Sandy Loam	290.70	22.80	317.40	Paddy	Nov 2021	-	-	-
10.	Wheat (Harvest Plus) (2021-22)	(Rabi 2021	Irrigated	Sandy Loam	287.70	19.80	315.40	Paddy	Nov 2021			
11.	Wheat (Harvest Minikit) (2021-22)	(Rabi 2021	Irrigated	Sandy Loam	295.70	21.80	319.40	Paddy	Nov 2021			
12.	Jute –JRO 524 (2022-23)	(Garma Kharif 2022-23)	Irrigated	Sandy Loam	325.00	25.10	316.00	Wheat	April 2022	Aug 2022		
13.	Paddy-Sabour Sampann (2022-23)	(Kharif 2022- 23)	Irrigated	Loam	292.70	21.50	321.40	Maize	July 2022	Nov 2022		
14.	Wheat Sabour Samriddhi (2022-23)	(Rabi 2022-23)	Irrigated	Sandy Loam	285.72	22.60	318.40	Paddy	Nov 2022	-		
15.	Wheat –BHU 31, BHU 25 (2022-23)	(Rabi 2022-23)	Irrigated	Sandy Loam	291.60	22.30	319.40	Paddy	Nov 2022	-		
16.	Goat (2022-23)	-	-	-	-	-	-	-	-	-	-	-
17.	Dairy Animals (2022-23)	-	-	-	-	-	-	-	-	-	-	-
18.	Fodder (2021-22)	-	-	-	-	-	-	-	-	-	-	-

In both the Tables, information of same crop should be provided. For example, if in Table 3.2A crops are mentioned as a,b,c,d etc., in the table for Details of farming situation, the same crop should be mentioned in the identical sequence.

B. Performance of FLD Oilseeds:

Frontline demonstrations on oilseed crops

Crop	Thematic Area	Name of the technology	No. of	Area	Area Yield (q/ha)		%	*Economics of demonstration (Rs./ha)				*Economics of check (Rs./ha)			
Сгор	Area	demonstrated	Farmers	(ha)	Demo	Check	Increase	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Rapeseed & Mustard CFLD (Rabi 2021- 22)	Productivity Enhancement	Quality Seed – Uttara, Herbicide, Seed Treatment	100	40.00	9.20	7.40	24.32	16460	53360	36900	3.24	14380	42920	28540	2.98
Sesamum CFLD (Kharif 2022-23)	Productivity Enhancement	Quality Seed – Krishna, Herbicide, Seed Treatment	50	20.00	4.90	3.50	40.00	12990	49980	36990	3.84	11630	35700	24070	3.06
Rapeseed & Mustard CFLD (Rabi 2022- 23) Total	Productivity Enhancement	Quality Seed – Uttara, Herbicide, Seed Treatment	50	20.00					Resu	lt Awaite	d				

^{*} Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

Pulses

Frontline demonstration on pulse crops

	TTI	Name of the	No. of	Area	Yield	(q/ha)	%	*Econ	omics of (Rs./	demonstr ha)	ation	*		cs of chec./ha)	ck
Crop	Thematic Area	technology demonstrated	Farmers	(ha)	Demo	Check	Increase	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Lentil CFLD (Rabi 2021-22)	Productivity Enhancement	Quality Seed (HUL 57), Weed management, Insect pest management	25	10	12.90	8.20	57.31	21390	72950	51560	3.41	18410	47100	28690	2.56
Field Pea CFLD (Rabi 2021-22)	Productivity Enhancement	Seed- IPFD 6-03, IPFD 10-12, IPFD12- 02, Pusa Sri, Pusa Pragati	18	3.5	12.05	9.70	24.22	23560	57840	34280	2.46	20980	47520	26540	2.26
Mungbean	Productivity	IPM 205-07	31	12.50	7.30	5.40	35.18	16390	44300	27910	2.70	13980	32900	18920	2.35
(Garma 2021-22)	Enhancement	PDM 139	19	7.50	7.55	5.40	39.81	16970	45800	28830	2.72	13980	32900	18920	2.35
Lentil CFLD (Rabi 2022-23)	Productivity Enhancement	Quality Seed (IPL 220), Weed management, Insect pest management	50	20					Res	ult Await	ted				
Field Pea CFLD (Rabi 2022-23)	Productivity Enhancement	Seed- IPFD 10-12, Weed management, Insect pest management	50	20	20 Result Awaited										
	Total														

^{*} Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

Other crops

		Name of the			Yield (a/ha)	%	Ot	her	*Econ	nomics of	demonstr	ation	*E	Economics	of chec	k
Crop	Thematic	technology	No. of	Area	i ieiu (q/na)	change	parar	neters		(Rs./	ha)			(Rs./	ha)	
Стор	area	demonstrated	Farmer	(ha)	Demons	Check	in	Demo	Check	Gross	Gross	Net	**	Gross	Gross	Net	**
		demonstrated			ration		yield	Demo	CHCCK	Cost	Return	Return	BCR	Cost	Return	Return	BCR
Wheat	Yield	Sabour	25	5.00	36.60	32.10	14.02			29790	73040	43250	2.45	28670	64490	35820	2.25
	Enhancement	Sreshtha															
Wheat	Yield	BHU 31,							R	esult giv	en in table	ebelow					
(Harvest	Enhancement	BHU 25,	09	3.30													
Plus)		PBW 217															
Wheat	Yield	HD2967, HD			Result given in table below **												
(Harvest	Enhancement	2733, CSW															
Minikit)		18, HD	06	2.00													
		3249, HD															
		317															
Jute	Crop	VarJRO-	25	10.0	25.90	21.50	20.46			35080	129500	94420	3.69	34670	107500	72830	3.10
	Production	524															
Paddy	Crop	Var	25	05.0	45.30	39.80	13.81			36250	76480	40230	2.11	35460	67680	32220	1.90
	Production	Sabour															
		Sampann															
Wheat	Yield	Var- Sabour	25	05.0						Resi	ılt Awaite	d					
	Enhancement	Samriddhi				Result Awared											
Wheat	Yield	Var- BHU-	10	2.6		Result Awaited											
	Enhancement	31, BHU-25															
		Total				-		-	-								

* Result- Harvest Plus (Wheat), Rabi 2021-22

Variety	BHU-31	BHU-25	`PBW Zn 1	Local Variety-DBW 14
Plant Height (cm)	106	102	109	104
Spike Length (cm)	16.20	14.90	14.70	14.10
No. of Tillers / m ²	411	403	381	337
Test Weight (g)	37.12	36.30	36.05	36.50
Grain Yield (q/ha)	35.60	33.30	32.15	31.90
Biological Yield (q/ha)	75.25	69.40	67.80	65.90
Area (ha)	1.20	1.10	1.00	3.30

**Result- Mini Kit (Wheat), Rabi 2021-22 Minikit demonstration for yield assessment

Total No. of farmers	Varieties	Area (ha)	Avg. Yield (Q/ha)	Avg. Local Check	Local Varity (NL)	Sowing Condition
	demonstrated			(Q/ha)		(Date)
06 (With different set	HD 2967	0.40	41.80	32.10	NL	Timely Irrigated
of varieties)	HD 2733	0.40	40.30			Timely Irrigated
	CSW 18	0.40	38.50			Timely Irrigated
	HD 3249	0.40	37.90			Timely Irrigated
	HD 3171	0.40	33.40			Timely Rainfed sown
Total		2.00				

Livestock

Cotocomy	Thematic	Name of the	No. of	No. of	Major pa	rameters	% change	Other par	rameter	*Econ	omics of (Re		ration	*I	Economic (R		k
Category	area	technology demonstrated	Farmer	units	Demons ration	Check	in major parameter	Demons ration	Check	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Dairy	Dairy production management	Probiotics	25	50	5.35 (Milk lit./day)	4.55 (Milk lit./day)	17.58	-	-	3300	7223	3923	2.18	3000	6143	3143	2.04
Cow																	
Buffalo																	
Poultry																	
Rabbitry																	
Pigerry																	
Sheep and goat	Disease management	Mineral Mixture + De wormer	25	50	69.95 (Body weight gain g/day)	54.44 (Body weight gain g/day)	28.50	-	-	3750	7440	3690	1.98	3600	6320	2720	1.76
Duckery																	

Catagoria	Thematic	Name of the	No. of	No.	Major pa	rameters		Other par	rameter	*Econ	omics of (Rs		ration	*I	Economic (Rs	s of chec	ck
Category	area	technology demonstrated	Farmer	of units	Demons ration	Check	n major parameter	Demons ration	Check	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Others (Pl. specify)	Fodder Production	Ricebean	10	4	Total Pro	oduction-	130.00 Ton	& Produc	tivity 6.5	5 Ton/ A	Acre						
Total																	

^{*} Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

Fisheries

Catagory	Thematic	Name of the	No. of	No. of	Major pai	rameters	% change	Other par	rameter	*Econo	omics of de	monstratio	n (Rs.)	k	Economic (R	s of checks.)	
Category	area	technology demonstrated	Farmer	units	Demons ration	Check	in major parameter	Demons ration	Check	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Common carps																	
Mussels																	
Ornamental fishes																	
Others (pl. specify)																	
		Total						'	•	•			1	•	•		

^{*} Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

Other enterprises

Catalana	Name of the	No. of	No.of	Major pai	rameters	% change	Other par	rameter	*Econo	mics of de or Rs	monstratio ./unit	n (Rs.)			ics of chec r Rs./unit	k
Category	technology demonstrated	Farmer	units	Demons ration	Check	in major parameter	Demons Ration	Check	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Oyster mushroom	Enterprise development	25	25						Resu	lt Awaited						
Button mushroom																
Vermicompost																
Sericulture																
Apiculture																

									60
Others (pl.specify)									
	Total								

^{*} Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

Women empowerment

C. A	N C4 1 1	NI C1	Observat	tions	D
Category	Name of technology	No. of demonstrations	Demonstration	Check	Remarks
Farm Women					
Pregnant women					
Adolescent Girl					
Other women					
Children					
Neonatal					
Infants					

Farm implements and machinery

Name of the	Crop	Name of the	No. of	Area	Filed obs (output/m		% change in major	Lab	or reduction	on (man da	ays)	Cost	reduction Rs./Un	(Rs./ha or nit)	
implement	Стор	technology demonstrated	Farmer	(ha)	Demons ration	Check	parameter								

^{*} Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

Demonstration details on crop hybrids

C	Name of the	No. of	Area	Yield (l	kg/ha) / major p	arameter		Economic	s (Rs./ha)	
Crop	Hybrid	Farmers	(ha)	Demo	Local check	% change	Gross Cost	Gross Return	Net Return	BCR
Cereals										
Bajra										
Maize										
Paddy										
Sorghum										
Wheat										
Others (Pl. specify)										
Total Cereals										
Oilseeds										

		_		,		01
Castor						
Mustard						
Safflower						
Sesame						
Sunflower						
Groundnut						
Soybean						
Others (Pl. specify)						
Total Oilseeds						
Pulses						
Greengram						
Blackgram						
Bengalgram						
Redgram						
Others (Pl. specify)						
Total Pulses						
Vegetable crops						
Bottle gourd						
Capsicum						
Cucumber						
Tomato						
Brinjal						
Okra						
Onion						
Potato						
Field bean						
Others (Pl. specify)						
Total Veg. Crops						
Commercial Crops						
Cotton						
Coconut						
Others (Pl. specify)						
Total Commercial Crops						
Fodder crops						
Napier (Fodder)			 			
Maize (Fodder)						
Sorghum (Fodder)						
Others (Pl. specify)			 			
Total Fodder Crops			 			
<u> </u>	 	 	 		 	

Technical Feedback on the demonstrated technologies

Sl. No	Crop	Feed Back

Extension and Training activities under FLD

Sl. No.	Activity	Date	No. of activities organized	Number of participants	Remarks
1.	Field days	15.02.2022, 23.02.2022, 02.06.2022, 04.06.2022, 15.06.2022, 21.09.2022 06.10.2022, 13.10.2022, 18.11.2022, 22.11.2022	10	423	
2.	Farmers Training				
3.	Media coverage				
4.	Training for extension functionaries				

Performance of the demonstration under CFLD on Pulse and Oilseed Crops during Kharif and Rabi:

A. Technical Parameters:

Sl.	Crop	Existing	Existing	Yie	ld gap (K w.r.to	g/ha)	Name of Variety +	Number of	Area in	Yield o	btained (d	q/ha)	Yield	gap mini (%)	mized
No.	demonstrated	(Farmer's) variety name	variety name (q/ha) District yield (D) State yield (S) Potential yield (P) demonstrate	Technology demonstrated	farmers	ha	Max.	Min.	Av.	D	S	P			
1.	Mungbean	Desi / Local	5.40	134	180	745	PDM 139+ Herbicides + PP	50	20	9.15	6.60	7.55	21.58	31.30	49.66
2.	Sesamum	Local	3.50	90	122	210	Krishna + Weed management + Plant Protection	50	20	6.20	3.70	4.90	22.50	33.15	30.00
3.	Rapeseed & Mustard		Result Awaited					50	20			Result A	waited		
4.	Field pea			Result	Awaited			50	20			Result A	waited		
5.	Lentil			Result	Awaited			50	20			Result A	waited		

B. Economic parameters

Sl.	•		Farmer's Existing plot Demonstration plot							
No.	Variety demonstrated & Technology demonstrated	Gross Cost	Gross return	Net Return	B:C	Gross Cost	Gross return	Net Return	B:C	
INO.		(Rs/ha)	(Rs/ha)	(Rs/ha)	Ratio	(Rs/ha)	(Rs/ha)	(Rs/ha)	Ratio	
1.	Mungbean	13980	32900	18920	2.35	16970	45800	28830	2.72	
2.	Sesamum	11630	35700	24070	3.06	12990	49980	36990	3.84	
3.	Rapeseed & Mustard				Result A	Awaited				
4.	Field pea				Result A	Awaited				
5.	Lentil				Result A	Awaited				

C. Socio-economic impact parameters

Sl. No.	Crop and variety Demonstrated	Total Produce Obtained (kg)	Produce sold (Kg/household)	Selling Rate (Rs/Kg)	Produce used for own sowing (Kg)	Produce distributed to other farmers (Kg)	Purpose for which income gained was utilized	Employment Generated (Mandays/house hold)
						(Kg)		

D. Oilseed Farmers' perception of the intervention demonstrated

Sl.	Technologies			Fa	rmers' Perception	parameters	
No.	demonstrated	Suitability to			Any negative	Is Technology acceptable	Suggestions, for
	(with name)	their farming	(Preference)	effect		to all in the group/village	change/improvement, if any
		system					
1	Sesamum	Yes	Yes	Yes	No	Yes	New variety required
2	Rapeseed &			Result Awaited		ted	•
2	Mustard						

E. Specific Characteristics of Technology and Performance

	realized by which is a second of the second		
Specific Characteristic	Performance	Performance of Technology vis-a vis Local Check	Farmers Feedback

F. Extension activities under FLD conducted:

Sl. No.	Extension Activities organized	Date and place of activity	Number of farmer attended
	_		
1	Field Day	15.02.2022 -Dogachchi	65
	·	23.02.2022- Santosh Nagar	50
		02.06.2022- Sountha	38
		04.06.2022- Sanpa	30
		15.06.2022- Kajha	34
		21.09.2022- Misrinagar	28
		06.10.2022- Dansar	35
		13.10.2022- Basantpur	38
		18.11.2022- Dogachchi	47
		22.11.2022- Dagarua	48
	Total	10	423

G. Sequential good quality photographs (as per crop stages i.e. growth & development)









J. Details of budget utilization

7.2. Utilization of funds under CFLD on Oilseed (Rs. In Lakhs)

Itam	Releas	ed by ICAR	Expe	enditure	Unspent balance as on 31st Dec 2022				
Item	Kharif	Rabi	Kharif	Rabi	Unspent balance as on 31° Dec 2022				
Sesame	100000	-	91000	-	9000				
Rapeseed & Mustard	-	120000	-	115000	5000				

7.3. Utilization of funds under CFLD on Pulses (Rs. In Lakhs)

	Releas	ed by ICAR	Exp	enditure	
Item	Kharif	Rabi	Kharif	Rabi	Unspent balance as on 31st Dec 2022
Field pea	-	180000	-	175000	5000
Lentil	-	180000	-	168000	12000
Green gram	180000	-	10000	-	170000

3.3 Achievements on Training (Including the sponsored and FLD training programmes):

A) Farmers and farm women (on campus)

No. of Course No. of Participants No.	A) Farmers a	and farm v	vomen	(on c	ampu							1		 1
Thematic Area Courses M F T M T T T T T T T T						No. of Pa	ırticip	ants						
Thematic Area Courses M F T M T T M T T M T T		No. of		Other	•		SC			ST		Gr	and T	otal
Weed Management 1 16 4 20 4 1 5 0 0 0 20 5 25 Resource Conservation Technologies 0	Thematic Area		M	F	T	M	F	T	M	F	T	M	F	T
Management 1 16 4 20 4 1 5 0 0 0 20 5 25 Resource Conservation Technologies 0	I. Crop Producti	on												
Resource Conservation Technologies O O O O O O O O O	Weed													
Conservation Technologies 0 <td></td> <td>1</td> <td>16</td> <td>4</td> <td>20</td> <td>4</td> <td>1</td> <td>5</td> <td>0</td> <td>0</td> <td>0</td> <td>20</td> <td>5</td> <td>25</td>		1	16	4	20	4	1	5	0	0	0	20	5	25
Technologies	Resource													
Integrated Nutrient Management 1 22 18 40 6 6 12 0 0 0 28 24 52														
Nutrient Management 1 22 18 40 6 6 12 0 0 0 28 24 52 Cropping Systems 7 133 91 224 19 18 37 13 3 16 165 112 277 Crop Diversification 0		0	0	0	0	0	0	0	0	0	0	0	0	0
Cropping Systems 7 133 91 224 19 18 37 13 3 16 165 112 277 Crop Diversification 0 <														
Systems 7 133 91 224 19 18 37 13 3 16 165 112 277 Crop Diversification 0	Management	1	22	18	40	6	6	12	0	0	0	28	24	52
Crop Diversification 0	Cropping													
Diversification 0		7	133	91	224	19	18	37	13	3	16	165	112	277
Integrated Farming 0														
Farming 0 </td <td></td> <td>0</td>		0	0	0	0	0	0	0	0	0	0	0	0	0
Water management 1 10 6 16 5 4 9 0 0 0 15 10 25 Seed production 0		_				_					_	_		
management 1 10 6 16 5 4 9 0 0 0 15 10 25 Seed production 0		0	0	0	0	0	0	0	0	0	0	0	0	0
Seed production 0			1.0		1.0	_			0			4 =	10	2.5
Nursery management 0		l	10	6		5	4		0	0				
management 0 22 0 22 management 1 19 0 19 3 0 3 0 0 0 0 22 0 22					0			0			0	0	0	0
Integrated Crop Management 1 28 20 48 1 6 7 1 4 5 30 30 60 Fertilizer management 1 19 0 19 3 0 3 0 0 0 22 0 22	•								0					
Management 1 28 20 48 1 6 7 1 4 5 30 30 60 Fertilizer management 1 19 0 19 3 0 3 0 0 0 22 0 22	management	0	0	0	0	0	0	0	0	0	0	0	0	0
Fertilizer management 1 19 0 19 3 0 3 0 0 0 22 0 22	•													
management 1 19 0 19 3 0 3 0 0 0 22 0 22		1	28	20	48	1	6	7	1	4	5	30	30	60
								_						
Production of	management	1	19	0	19	3	0	3	0	0	0	22	0	22
organic inputs 1 19 5 24 2 1 3 0 0 0 21 6 27		1	19	5	24	2	1	3	0	0	0	21	6	27
Others,														
(Productivity		_												
Enhancement) 7 147 45 192 18 14 32 0 0 165 59 224														
Sub Total 20 394 189 583 58 50 108 14 7 21 466 246 712		20	394	189	583	58	50	108	14	7	21	466	246	712
II. Horticulture	II. Horticulture													
a) Vegetable Crops		ps												
Integrated														
	nutrient													
	management	0	0	0	0	0	0	0	0	0	0	0	0	0
Water		_	_	_		_		_	_	_	_		_	
management 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	U	0	0	U	0	0	0	0	U	U
Enterprise			_	_		_		•	_	_	_	_		
development 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	U	U	U	U	U	U	U	U	U	U	U	U
Skill 0 <td></td> <td>0</td>		0	0	0	0	0	0	0	0	0	0	0	0	0
Yield increment 0	Yield increment	0	0	0	0	0	0	0	0	0	0	0	0	0

		No. of Participants											
	No. of		Other	•		SC			ST		Grand To		otal
Thematic Area	Courses	M	F	Т	M	F	Т	M	F	Т	M	F	T
Production of	Courses	171	-	_	171	1	_	111	-	_	111	-	-
low volume and													
high value crops	0	0	0	0	0	0	0	0	0	0	0	0	0
Off-season	-			-	-			_		_			
vegetables	0	0	0	0	0	0	0	0	0	0	0	0	0
Nursery raising	0	0	0	0	0	0	0	0	0	0	0	0	0
Export potential			Ŭ					Ŭ					
vegetables	0	0	0	0	0	0	0	0	0	0	0	0	0
			Ŭ					Ŭ					
Grading and standardization	0	0	0	0	0	0	0	0	0	0	0	0	0
Protective	U	U	U	U	U	0	U	U	U	U	U	U	U
cultivation													
(Green Houses,													
Shade Net etc.)	0	0	0	0	0	0	0	0	0	0	0	0	0
Training and	U	U	U	U	U	U	U	U	U	U	U	U	U
Pruning and Pruning	0	0	0	0	0	0	0	0	0	0	0	0	0
Nutrition	U	U	U	U	U	0	U	U	U	U	U	U	U
Garden	0	0	0	0	0	0	0	0	0	0	0	0	0
Resource	U	U	U	U	U	0	U	U	U	U	U	U	U
Conservation													
Technologies	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	U	U	U	U	0	0	U	U	U	U	U	U	U
(Cultivation of													
Makhana crops)	2	53	7	60	0	0	0	3	3	6	56	10	66
b) Fruits		33		00	0						- 50	10	00
Layout and													
Management of													
Orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Cultivation of	U	U	U	U	0	0	U	0	U	U	U	U	U
Fruit	0	0	0	0	0	0	0	0	0	0	0	0	0
Management of	U	0	0	U	U	0	U	U	U	U	U	U	U
young													
plants/orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
					0	"	-					-	·
Rejuvenation of	0	0	_	0	0		0	_	0		Δ.	0	
old orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Export potential	0	0	0	Δ.	0		Λ	0		Λ	Λ.	Λ	Λ
fruits Migra imigation	0	0	0	0	0	0	0	0	0	0	0	0	0
Micro irrigation													
systems of orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Plant	U	U	U	U	U	0	U	U	U	U	U	U	U
propagation													
techniques	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if	U	U	U	U	U	U	U	U	U	U	U	U	U
any(INM)	0	0	0	0	0	0	0	0	0	0	0	0	0
		U	U	U	U	1 0	U	U	U	U	U	U	U
c) Ornamental P	iants												

	No. of Participants												
	No. of		Other	•	;	SC			ST		Gr	and T	otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Nursery													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Management of													
potted plants	0	0	0	0	0	0	0	0	0	0	0	0	0
Export potential													
of ornamental													
plants	0	0	0	0	0	0	0	0	0	0	0	0	0
Propagation													
techniques of Ornamental													
Plants	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
d) Plantation cro		U	U	U	U	U	U	U	U	U	U	U	U
Production and	μs												
Management													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Processing and													
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
e) Tuber crops													-
Production and													
Management													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Processing and													
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
f) Spices													
Production and													
Management													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Processing and													
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
g) Medicinal and	Aromatic	Plant	S	1			Г	1	1	1	1	Г	
Nursery	_		_		_		_					_	
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Production and													
management technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Post harvest	U	U	U	U	U	10	U	U	U	U	U	U	U
technology and													
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	2	53	7	60	0	0	0	3	3	6	56	10	66

Thematic Area	No. of	Other			SC				ST		Gr	otal	
	Courses	M	F	T	M	F	T	M	F	T	M	F	T
III. Soil Health a	nd Fertilit	y Mar	agem	ent								ı	
Soil fertility													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Soil and Water													
Conservation	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated	U	0	U	U	U	0	U	U	U	U	U	0	U
Nutrient													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Production and													
use of organic													
inputs	0	0	0	0	0	0	0	0	0	0	0	0	0
Management of													
Problematic													
soils	0	0	0	0	0	0	0	0	0	0	0	0	0
Micro nutrient													
deficiency in													
crops	0	0	0	0	0	0	0	0	0	0	0	0	0
Nutrient Use													
Efficiency	0	0	0	0	0	0	0	0	0	0	0	0	0
Soil and Water													
Testing	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any													
(Fertilizer													
Management)	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
IV. Livestock Pro	oduction a	nd Ma	anage	ment									
Dairy													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Poultry													
Management	1	12	2	14	3	0	3	2	0	2	17	2	19
Piggery													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Rabbit													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Goat Rearing	1	17	0	17	2	0	2	3	0	3	22	0	22
Disease													
Management	1	0	0	0	0	0	0	15	10	25	15	10	25
Feed	_		_		-				_			٠	_
management	3	25	7	32	8	1	9	24	6	30	57	14	71
Production of													
quality animal	^	_	_		^							_	_
products	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any AI													
& Vaccination	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	6	54	9	63	13	1	14	44	16	60	111	26	137
V. Home Science	/Women e	mpow	erme	nt									

	No. of		Other	•	No. of Pa		Gr	and T	otal				
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
			l	l		1	ı		I				
			1	1		,	1	1	1		,	1	
Household food													
security by													
kitchen													
gardening and													
nutrition	^	0			0								
gardening	0	0	0	0	0	0	0	0	0	0	0	0	0
Design and													
development of													
low/minimum	0	0	_		0			_	_				0
cost diet	0	0	0	0	0	0	0	0	0	0	0	0	0
Designing and													
development for													
high nutrient	0	0	0	0	0		Α	_	_		0	0	0
efficiency diet Minimization of	0	0	0	0	0	0	0	0	0	0	0	0	0
nutrient loss in													
	0	0	0	0	0	0	0	0	0	0	0	0	0
processing Gender	U	U	U	U	U	U	U	U	U	U	U	U	U
mainstreaming													
through SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
Storage loss	U	U	U	U	U	0	U	U	0	U	U	U	U
minimization													
techniques	0	0	0	0	0	0	0	0	0	0	0	0	0
Enterprise	0	0			0								-
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Income	U	U	0	0	U		U	U	U	•	0	0	•
generation													
activities for													
empowerment													
of rural Women	0	0	0	0	0	0	0	0	0	0	0	0	0
Location													
specific													
drudgery													
reduction													
technologies	0	0	0	0	0	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0	0	0	0	0	0
Capacity													
building	0	0	0	0	0	0	0	0	0	0	0	0	0
Women and													
child care	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
VI. Agril. Engine	_		<u> </u>	<u> </u>				. <u> </u>	. <u> </u>			<u> </u>	<u>~</u>
v 1. 1. gi ii. Engine	~												

		No. of Participants													
	No. of	Other SC ST										Grand Total			
Thematic Area	Courses	M	F	Т	M	F	Т	M	F	Т	M	F	T		
Installation and	Courses	171	1	1	171	1		171	1	-	171	■.			
maintenance of															
micro irrigation															
systems	0	0	0	0	0	0	0	0	0	0	0	0	0		
Use of Plastics	<u> </u>												-		
in farming															
practices	0	0	0	0	0	0	0	0	0	0	0	0	0		
Production of															
small tools and															
implements	0	0	0	0	0	0	0	0	0	0	0	0	0		
Repair and															
maintenance of															
farm machinery															
and implements	0	0	0	0	0	0	0	0	0	0	0	0	0		
Small scale															
processing and															
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0		
Post Harvest															
Technology	0	0	0	0	0	0	0	0	0	0	0	0	0		
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0		
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0		
VII. Plant Protec					<u> </u>										
	11011														
Integrated Pest	1	3	40	43	1	12	13	0	0	0	4	52	56		
Management	1	3	40	43	1	12	13	U	U	U	4	34	30		
Integrated Disease															
Management	0	0	0	0	0	0	0	0	0	0	0	0	0		
Bio-control of	U	U	U	U	0	U	U	U	U	U	U	U	U		
pests and															
diseases	0	0	0	0	0	0	0	0	0	0	0	0	0		
Production of	U	U	0	U	0		U	U	0	U	U	U	U		
bio control															
agents and bio															
pesticides	0	0	0	0	0	0	0	0	0	0	0	0	0		
Mushroom	<u> </u>	Ť				+ -			<u> </u>				•		
Production	1	22	3	25	4	2	6	3	21	24	29	26	55		
Others, if any	-				•	† -									
(Beekeeping)	0	0	0	0	0	0	0	0	0	0	0	0	0		
Sub Total	2	25	43	68	5	14	19	3	21	24	33	78	111		
VIII. Fisheries	_					1				<u></u>					
Integrated fish															
farming	0	0	0	0	0	0	0	0	0	0	0	0	0		
Carp breeding	-					<u> </u>									
and hatchery															
		i	0	1			i						i		

					No. of P	articir	ants						
	No. of		Other	•		SC			ST		Gr	and T	otal
Thematic Area	Courses	M	F	Т	M	F	T	M	F	Т	M	F	T
Carp fry and	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												
fingerling													
rearing	0	0	0	0	0	0	0	0	0	0	0	0	0
Composite fish													
culture & fish													
disease	0	0	0	0	0	0	0	0	0	0	0	0	0
Fish feed													
preparation & its													
application to													
fish pond, like													
nursery, rearing	_	_	_	_	_		_	_	_	_	_	_	_
& stocking pond	0	0	0	0	0	0	0	0	0	0	0	0	0
Hatchery													
management													
and culture of													
freshwater	0	0	_		0			_	_				
prawn	0	0	0	0	0	0	0	0	0	0	0	0	0
Breeding and													
culture of													
ornamental	0	0	0	0	0	0	0	0	0	0	0	0	0
fishes	U	U	U	U	U	U	U	U	U	U	U	U	U
Portable plastic	0				0								
carp hatchery	0	0	0	0	0	0	0	0	0	0	0	0	0
Pen culture of													
fish and prawn	0	0	0	0	0	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Edible oyster													
farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Fish processing													
and value													
addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
IX. Production of	f Inputs at	site	I				I	ı	ı	ı	I	I	l
Seed Production	0	0	0	0	0	0	0	0	0	0	0	0	0
Planting	-	-				Ť			<u> </u>	<u> </u>			
material													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Bio-agents	-				-								
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Bio-pesticides													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Bio-fertilizer													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Vermi-compost	0	0	0	0	0	0	0	0	0	0	0	0	0

					No. of Pa	articir	oants						
	No. of		Other			SC	, wares		ST		Gr	and T	otal
Thematic Area	Courses	M	F	Т	M	F	Т	M	F	Т	M	F	T
production	Courses	111	_	_				1,1	_		1,1	_	
Organic													
manures													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
fry and													
fingerlings	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
Bee-colonies	_	_	_	_	_		_	_	_	_	_	_	_
and wax sheets	0	0	0	0	0	0	0	0	0	0	0	0	0
Small tools and	0	0			0								
implements	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of livestock feed													
and fodder	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of	U	U	U	U	U	U	U	U	U	U	U	U	U
Fish feed	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
				_	U	U	U	U	U	U	U	U	U
X. Capacity Build Leadership	uing and C	roup	Dyna	mics									<u> </u>
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Group dynamics	0	0	0	0	0	0	0	0	0	0	0	0	0
Formation and	U	U	U	U	U	U	U	U	U	U	U	U	U
Management of													
SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
Mobilization of		-											
social capital	0	0	0	0	0	0	0	0	0	0	0	0	0
•	U	U	U	U	U	0	U	U	U	U	U	U	U
Entrepreneurial													
development of					0								
farmers/youths	0	0	0	0	0	0	0	0	0	0	0	0	0
WTO and IPR	0	0	0	0	0	0	0	0	0	0	0	0	0
issues						0		0					
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
XI Agro-	0	0	0	0	0	0	0	0	0	0	0	0	0
forestry Production	U	U	U	U	U	U	U	U	U	U	U	U	U
technologies	0	0	0	0	0	0	0	0	0	0	0	0	0
Nursery	U	U		U	U		U			U	"	U	U
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated	, ,			-	•		-						
Farming													
Systems	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0

					No. of Pa	rticip	oants						
	No. of		Other	•	S	SC			ST		Gr	and T	otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
XII. Others (Pl.													
Specify FAP													
GKMS)	2	41	6	47	0	0	0	0	0	0	41	6	47
Sub Total	2	41	6	47	0	0	0	0	0	0	41	6	47
TOTAL	32	567	254	821	76	65	141	64	47	111	707	366	1073

B) Rural Youth (on campus)

					No. of P	articip	ants						
Thematic	No. of		Other		;	SC			ST		Gra	and To	otal
Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Mushroom													
Production	0	0	0	0	0	0	0	0	0	0	0	0	0
Bee-keeping	4	44	59	103	2	0	2	4	2	6	50	61	111
Integrated													
farming	1	20	7	27	7	2	9	2	2	4	29	11	40
Soil health &													
fertility													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Seed													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
organic inputs	0	0	0	0	0	0	0	0	0	0	0	0	0
Nutrition													
Garden	0	0	0	0	0	0	0	0	0	0	0	0	0
Planting													
material													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Vermi-culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Sericulture	0	0	0	0	0	0	0	0	0	0	0	0	0
Protected													-
cultivation of													
vegetable crops	0	0	0	0	0	0	0	0	0	0	0	0	0
Commercial													
fruit													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Repair and													
maintenance of													
farm													
machinery and													
implements	0	0	0	0	0	0	0	0	0	0	0	0	0
Nursery													
Management													
of Horticulture					0								
crops	0	0	0	0	0	0	0	0	0	0	0	0	0

					No. of Pa	rticip	ants						
Thematic	No. of		Other	i		SC	*******		ST		Gr	and To	otal
Area	Courses	M	F	Т	M	F	T	M	F	Т	M	F	T
Establishment	Courses		_	_	112	_		1,1	_		111	_	
of new													
orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Training and													
pruning of													
orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
quality animal													
products	0	0	0	0	0	0	0	0	0	0	0	0	0
Dairying	1	3	21	24	0	14	14	0	5	5	3	40	43
Sheep and goat													
rearing	1	0	25	25	0	10	10	0	5	5	0	40	40
Quail farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Piggery	0	0	0	0	0	0	0	0	0	0	0	0	0
Rabbit farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Poultry	U	0	U	U	0	0	U	U	U	U	U	U	U
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Ornamental				•	<u> </u>		•				-		•
fisheries	0	0	0	0	0	0	0	0	0	0	0	0	0
Enterprise	Ū		- V			Ů			- v		, ,	v	
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Para vets	0	0	0	0	0	0	0	0	0	0	0	0	0
Para extension				,	-								
workers	0	0	0	0	0	0	0	0	0	0	0	0	0
Composite fish													
culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Freshwater													
prawn culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Shrimp													
farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Cold water													
fisheries	0	0	0	0	0	0	0	0	0	0	0	0	0
Fish harvest													
and processing													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Fry and													
fingerling		•		_	0		_	_	_	_	_	_	_
rearing	0	0	0	0	0	0	0	0	0	0	0	0	0
Small scale		0	_		0		Λ	_	_	Δ.	Δ.		_
processing	0	0	0	0	0	0	0	0	0	0	0	0	0
Post Harvest	0	Ω		0	0	0	Λ	0	0	0	0	0	0
Technology Tailoring and	U	0	0	U	U	U	0	U	U	U	U	U	U
Tailoring and Stitching	0	0	0	0	0	0	0	0	0	0	0	0	0
Sutching	U	U	U	U	U	U	U	U	U	U	U	U	U

					No. of Pa	rticip	ants						
Thematic	No. of		Other	•	S	C			ST		Gra	and To	otal
Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Rural Crafts	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	7	67	112	179	9	26	35	6	14	20	82	152	234

C) Extension Personnel (on campus)

					No. of Pa	articip	ants						
Thematic	No. of		Other		\$	SC			ST		Gra	and T	otal
Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Productivity													
enhancement													
in field crops	2	46	4	50	0	0	0	0	0	0	46	4	50
Soil & water													
testing	1	37	3	40	0	0	0	0	0	0	37	3	40
Value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated Pest													
Management	1	21	4	25	3	2	5	0	0	0	24	6	30
Integrated	1		•						Ü				
Nutrient													
management	1	28	2	30	0	0	0	0	0	0	28	2	30
Rejuvenation													
of old orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Resourse	U	U	0	U	0	0	U	U	U	U	U	U	
Conservation	1	43	5	48	2	0	2	0	0	0	45	5	50
Nursery raising	1	13		0			0			0	0	0	0
Establishment				U			U			U	U	U	<u> </u>
& Management													
of orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Protected	V	0		U	0		-	-	0	-	0	•	
cultivation													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Formation and	-				-								
Management													
of SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
Group													
Dynamics and													
farmers													
organization	0	0	0	0	0	0	0	0	0	0	0	0	0
Information													
networking													
among farmers	0	0	0	0	0	0	0	0	0	0	0	0	0
Capacity													
building for													
ICT	_			ا ۔	_	_			_	_		_	
application	0	0	0	0	0	0	0	0	0	0	0	0	0

					No. of Pa	ırticip	ants						
Thematic	No. of		Other	•		SC			ST		Gra	and T	otal
Area	Courses	M	F	T	M	F	Т	M	F	T	M	F	T
Care and													
maintenance of													
farm													
machinery and													
implements	1	50	0	50	0	0	0	0	0	0	50	0	50
WTO and IPR													
issues	0	0	0	0	0	0	0	0	0	0	0	0	0
Management in													
farm animals	0	0	0	0	0	0	0	0	0	0	0	0	0
Disease					<u> </u>					,			
management of													
animals	0	0	0	0	0	0	0	0	0	0	0	0	0
Dairy	-												
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Livestock feed	-												
and fodder													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Household													
food security	0	0	0	0	0	0	0	0	0	0	0	0	0
Women and													
Child care	0	0	0	0	0	0	0	0	0	0	0	0	0
Low cost and													
nutrient													
efficient diet													
designing	0	0	0	0	0	0	0	0	0	0	0	0	0
Production and													
use of organic													
inputs	0	0	0	0	0	0	0	0	0	0	0	0	0
Gender													
mainstreaming													
through SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
Others if any	1	3	3	6	0	0	0	0	0	0	3	3	6
TOTAL	8	228	21	249	5	2	7	0	0	0	233	23	256

D) Farmers and farm women (off campus)

					No. of Pa	rticip	ants						
	No. of		Othe	r	S	SC			ST		Gr	and T	otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
I. Crop Producti	on												
Weed													
Management	4	76	27	103	22	13	35	0	0	0	98	40	138
Resource													
Conservation													
Technologies	2	56	5	61	11	2	13	0	0	0	67	7	74

					No. of Pa	rticip	ants						
	No. of		Othe	r		SC			ST		Gr	and T	'otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	Т	M	F	T
Integrated													
Nutrient													
Management	1	16	5	21	2	1	3	0	0	0	18	6	24
Cropping													
Systems	5	136	41	177	13	4	17	3	0	3	152	45	197
Crop													
Diversification	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated													
Farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Water													
management	1	19	4	23	3	2	5	0	0	0	22	6	28
Seed production	0	0	0	0	0	0	0	0	0	0	0	0	0
Nursery													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated Crop													
Management	1	14	4	18	6	2	8	0	0	0	20	6	26
Fertilizer	1	17	4	10	0		0	U	U	U	20	U	20
management	3	72	15	87	25	5	30	0	0	0	97	20	117
		12	13	07	23	J	30	U	U	U	71	20	11/
Production of	0												
organic inputs	0	0	0	0	0	0	0	0	0	0	0	0	0
Others,													
(Productivity		212	0.0	244	40						27.	122	206
Enhancement)	6	212	99	311	42	33	75	0	0	0	254	132	386
Sub Total	23	601	200	801	124	62	186	3	0	3	728	262	990
II. Horticulture													
a) Vegetable Cro	ps												
Integrated													
nutrient													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Water													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Enterprise													
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Skill													
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Yield increment	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
low volume and													
high value crops	0	0	0	0	0	0	0	0	0	0	0	0	0
Off-season													
vegetables	0	0	0	0	0	0	0	0	0	0	0	0	0
Nursery raising	0	0	0	0	0	0	0	0	0	0	0	0	0
Export potential													
vegetables	0	0	0	0	0	0	0	0	0	0	0	0	0
<i>O</i>								<u> </u>			, -		

					No. of Pa	rticip	ants						
	No. of		Other			SC			ST		Gr	and T	otal
Thematic Area	Courses	M	F	Т	M	F	Т	M	F	Т	M	F	Т
	Courses	141	_		171	-	_	171	-	-	171	-	
Grading and standardization	0	0	0	0	0	0	0	0	0	0	0	0	0
Protective	U	U	U	U	U	U	U	U	U	U	U	U	U
cultivation													
(Green Houses,													
Shade Net etc.)	0	0	0	0	0	0	0	0	0	0	0	0	0
	U	U	U	U	U	U	U	U	U	U	U	U	U
\mathcal{C}	0	0	0	0	0	0	0	0	0	0	0	0	0
Pruning Nutrition	U	U	U	U	U	U	U	U	U	U	U	U	U
	0	0	0	0	0	0	Δ.	_	0	Λ	Λ	Δ	Λ
Garden	0	0	0	0	0	0	0	0	0	0	0	0	0
Resource													
Conservation	0	0		Δ.	0	_			_		Λ .	Λ	Λ
Technologies	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any													
(Cultivation of													
Vegetable	0	0	0	0	0			_	_				0
Crops)	0	0	0	0	0	0	0	0	0	0	0	0	0
b) Fruits	T		1	1			ı	ı	ı	1	ı	ı	
Layout and													
Management of													
Orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Cultivation of													
Fruit	0	0	0	0	0	0	0	0	0	0	0	0	0
Management of													
young													
plants/orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Rejuvenation of													
old orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Export potential													
fruits	0	0	0	0	0	0	0	0	0	0	0	0	0
Micro irrigation	-	-											
systems of													
orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Plant													
propagation													
techniques	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if	-	-		-									
any(Cultivation													
of Makhana													
crops)	0	0	0	0	0	0	0	0	0	0	0	0	0
c) Ornamental P						1			<u> </u>			<u>. </u>	
Nursery	141113												
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
	U	U	U	U	U	0	_ ·	0	0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	U	U	U
Management of	_	^		_	0	_	_	_	_	_		Δ.	•
potted plants	0	0	0	0	0	0	0	0	0	0	0	0	0

					No. of Pa	rticip	ants						
	No. of		Othe			SC			ST		Gr	and T	otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	Т	M	F	T
Export potential													
of ornamental													
plants	0	0	0	0	0	0	0	0	0	0	0	0	0
Propagation													
techniques of													
Ornamental													
Plants	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
d) Plantation cro	ps	1	1	1		1	T	1	1	1	1	1	
Production and													
Management													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Processing and													
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
e) Tuber crops													
Production and													
Management													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Processing and													
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
f) Spices													
Production and													
Management													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Processing and													
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
g) Medicinal and	Aromatic	Plant	ts	<u>l</u>		1	I						
Nursery													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Production and													
management													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Post harvest													
technology and	_											•	_
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
III. Soil Health a	nd Fertilit	y Mai	nagem	ent			Г	Т	1	T	T	Ī	
Soil fertility													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Soil and Water													
Conservation	0	0	0	0	0	0	0	0	0	0	0	0	0

					No. of Pa	rticip	ants						
	No. of		Othe	r		SC			ST		Gr	and T	otal
Thematic Area	Courses	M	F	T	M	F	Т	M	F	Т	M	F	T
Integrated	Courses	141	1	-	171	-		171	1	-	141	1.	-
Nutrient													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Production and	0	U	0	U	U	0	U	0	U	U	U	U	U
use of organic													
inputs	0	0	0	0	0	0	0	0	0	0	0	0	0
Management of	0	U	0	U	U	0	U	U	U	U	U	U	U
Problematic Of													
soils	0	0	0	0	0	0	0	0	0	0	0	0	0
Micro nutrient	V	0	0	•	0		0	0	U	0	U	0	-
deficiency in													
crops	0	0	0	0	0	0	0	0	0	0	0	0	0
Nutrient Use	0	0		U	U	+ "	U	0		"	U	U	U
Efficiency	0	0	0	0	0	0	0	0	0	0	0	0	0
Soil and Water	0	0		U	U	+ "	U	0		"	U	U	U
Testing Testing	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any						1							
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
IV. Livestock Pro	oduction a	nd Ma	anage	ment		1	1	1	I	T		1	
Dairy													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Poultry													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Piggery	_	_	_	_	_		_	_	_	_	_	_	_
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Rabbit	_	_	_	_	_		_	_	_	_	_	_	_
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Disease													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Feed													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
quality animal	_	_		_	_		_	_	_	_	_	_	_
products	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any AI													
& Vaccination	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
V. Home Science	/Women e	mpow	erme	nt		,	1	1		,	•	1	1
Household food													
security by													
kitchen													
gardening and													
nutrition													
gardening	0	0	0	0	0	0	0	0	0	0	0	0	0
Design and													
development of													
low/minimum	0	0	0	0	0	0	0	0	0	0	0	0	0

					No. of Pa	rticin	ants						
	No of		Other	r		SC	ancs		ST		Gr	and T	`ntal
Thematic Area	No. of Courses	M	F	T	M	F	Т	M	F	Т	M	F	Т
cost diet	Courses	171	Г	1	IVI	r	1	IVI	F	1	IVI	F	1
Designing and													
development for													
high nutrient													
efficiency diet	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimization of													
nutrient loss in													
processing	0	0	0	0	0	0	0	0	0	0	0	0	0
Gender													
mainstreaming													
through SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
Storage loss													
minimization	•	•			0								
techniques	0	0	0	0	0	0	0	0	0	0	0	0	0
Enterprise	0	0	0	0	0		Δ.	0	_	0	0	Δ.	0
development	0	0	0	0	0	0	0	0	0	_	_	0	0
Value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Income													
generation activities for													
empowerment													
of rural Women	0	0	0	0	0	0	0	0	0	0	0	0	0
Location	U	U	U	0	0		U	U	U	U	U	U	0
specific													
drudgery													
reduction													
technologies	0	0	0	0	0	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0	0	0	0	0	0
Capacity													
building	0	0	0	0	0	0	0	0	0	0	0	0	0
Women and													
child care	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
VI. Agril. Engine	ering												
Installation and													
maintenance of													
micro irrigation													
systems	0	0	0	0	0	0	0	0	0	0	0	0	0
Use of Plastics													
in farming		0			0								_
practices	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
small tools and implements	0	0	0	0	0	0	0	0	0	0	0	0	0
шришиз	U	U	U	U	U	U	v	LU	U	U	v	U	U

					No. of Pa	rticip	ants						
	No. of		Othe	r		SC			ST		Gr	and T	otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Repair and													
maintenance of													
farm machinery													
and implements	0	0	0	0	0	0	0	0	0	0	0	0	0
Small scale													
processing and													
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Post Harvest													
Technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
VII. Plant Protec	ction					•		•					•
Integrated Pest													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated	-			-	-								
Disease													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Bio-control of													
pests and													
diseases	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
bio control													
agents and bio													
pesticides	0	0	0	0	0	0	0	0	0	0	0	0	0
Mushroom													
Production	2	59	16	75	0	0	0	0	0	0	59	16	75
Others, if any					0								
Beekeeping	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	2	59	16	75	0	0	0	0	0	0	59	16	75
VIII. Fisheries	T	ı	ı	-		1	ı	ı	1	1	1	ı	1
Integrated fish	0		0	0	0	0	0	_	_				
farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Carp breeding and hatchery													
and hatchery management	0	0	0	0	0	0	0	0	0	0	0	0	0
Carp fry and	U	U	U	U	U	0	U	U	U	U	U	U	U
fingerling													
rearing	0	0	0	0	0	0	0	0	0	0	0	0	0
Composite fish	Ť				<u> </u>	Ť				<u> </u>		<u> </u>	
culture & fish													
disease	0	0	0	0	0	0	0	0	0	0	0	0	0
Fish feed													
preparation & its													
application to													
fish pond, like													
nursery, rearing	0	0	0	0	0	0	0	0	0	0	0	0	0

					No. of Pa	rticin	ants						
	N C		Othe			SC	ants		ST		Cr	and T	'ntal
Thematic Area	No. of Courses	M	F	Т	M	F	Т	M	F	Т	M	F	T
	Courses	IVI	Г	1	IVI	Г	1	IVI	Г	1	IVI	Г	1
& stocking pond													
Hatchery													
management and culture of													
freshwater													
prawn	0	0	0	0	0	0	0	0	0	0	0	0	0
Breeding and	U	U	U	U	U	0	U	U	U	U	U	U	U
culture of													
ornamental													
fishes	0	0	0	0	0	0	0	0	0	0	0	0	0
	U	U	U	U	0	0	U	0	U	U	U	U	U
Portable plastic	0	0	0		0				_			0	0
carp hatchery	0	0	0	0	0	0	0	0	0	0	0	0	0
Pen culture of													
fish and prawn	0	0	0	0	0	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Edible oyster													
farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Fish processing													
and value													
addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
IX. Production o	f Inputs at	site	I	1		1	I	ı	I	ı	ı		
Seed Production	0	0	0	0	0	0	0	0	0	0	0	0	0
Planting	0			-				Ů	Ŭ	Ů	Ů		
material													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Bio-agents													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Bio-pesticides													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Bio-fertilizer													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Vermi-compost													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Organic													
manures													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
fry and													
fingerlings	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
Bee-colonies													
and wax sheets	0	0	0	0	0	0	0	0	0	0	0	0	0
Small tools and	0	0	0	0	0	0	0	0	0	0	0	0	0

					No. of Pa	rticip	ants						
	No. of		Othe	r		SC			ST		Gr	and T	otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
implements													
Production of													
livestock feed and fodder	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
Fish feed	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
X. Capacity Buil	ding and C	Froup	Dyna	mics									
Leadership													
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Group dynamics	0	0	0	0	0	0	0	0	0	0	0	0	0
Formation and													
Management of													
SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
Mobilization of													
social capital	0	0	0	0	0	0	0	0	0	0	0	0	0
Entrepreneurial													
development of													
farmers/youths	0	0	0	0	0	0	0	0	0	0	0	0	0
WTO and IPR	•	Ť		Ů	-			- ŭ					
issues	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
XI Agro-	Ů								Ů		Ů		
forestry	0	0	0	0	0	0	0	0	0	0	0	0	0
Production													
technologies	0	0	0	0	0	0	0	0	0	0	0	0	0
Nursery													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated													
Farming													
Systems	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
XII. Others (Pl.													
Specify- FAP													
GKMS)	6	126	25	151	10	3	13	7	1	8	143	29	172
Sub Total	6	126	25	151	10	3	13	7	1	8	143	29	172
TOTAL	31	786	241	1027	134	65	199	10	1	11	930	307	1237

E) Rural Youth (Off Campus)

					No. of Pa	articip	ants						
Thematic	No. of		Other	1		SC			ST		Gra	and T	otal
Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Mushroom													
Production	0	0	0	0	0	0	0	0	0	0	0	0	0
Bee-keeping	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated													
farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Soil health &													
fertility													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Seed													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
organic inputs	0	0	0	0	0	0	0	0	0	0	0	0	0
Nutrition													
Garden	0	0	0	0	0	0	0	0	0	0	0	0	0
Planting													
material													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Vermi-culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Sericulture	0	0	0	0	0	0	0	0	0	0	0	0	0
Protected													
cultivation of													
vegetable crops	0	0	0	0	0	0	0	0	0	0	0	0	0
Commercial													
fruit													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Repair and													
maintenance of													
farm													
machinery and	0	0	_		0				_				
implements	0	0	0	0	0	0	0	0	0	0	0	0	0
Nursery													
Management of Horticulture													
	0	0	0	0	0	0	0	0	0	0	0	0	0
crops Training and	U	U	U	U	U		U	U	U	U	U	U	U
pruning of													
orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of	U	U	U	U	U	0	"	U	U	U	U	U	U
quality animal													
products	0	0	0	0	0	0	0	0	0	0	0	0	0
Dairying	0	0	0	0	0	0	0	0	0	0	0	0	0
Sheep and goat	U	U	U	U	U	0	"	U	U	U	U	U	U
rearing	0	0	0	0	0	0	0	0	0	0	0	0	0
rearing	U	U	U	U		1 0	U	U	U	U	U	U	U

					No. of P	articip	ants						
Thematic	No. of		Other			SC			ST		Gr	and T	otal
Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Quail farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Piggery	0	0	0	0	0	0	0	0	0	0	0	0	0
Rabbit farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Poultry													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Ornamental													
fisheries	0	0	0	0	0	0	0	0	0	0	0	0	0
Enterprise													
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Para vets	0	0	0	0	0	0	0	0	0	0	0	0	0
Para extension													
workers	0	0	0	0	0	0	0	0	0	0	0	0	0
Composite fish													
culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Freshwater													
prawn culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Shrimp													
farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Cold water													
fisheries	0	0	0	0	0	0	0	0	0	0	0	0	0
Fish harvest													
and processing	_	_	_	_	_		_	_	_	_	_	_	_
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Fry and													
fingerling	0	0	_		0								
rearing	0	0	0	0	0	0	0	0	0	0	0	0	0
Small scale	0	_		Δ.	0			_		Δ.	Δ.	Λ.	
processing	0	0	0	0	0	0	0	0	0	0	0	0	0
Post Harvest	0	0	0	0	0	0	0	0	0	0	0	0	0
Technology Tailoring and	U	U	U	U	U	10	U	U	U	U	U	U	_ U
Stitching	0	0	0	0	0	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	1									1	1		1
IUIAL	0	0	0	0	0	0	0	0	0	0	0	0	0

F) Extension Personnel (Off Campus)

					No. of Pa	articip	ants						
	No of		Other			SC			ST		Gr	and To	ıtal
Thematic Area	No. of Courses	M	F	T	M	F	Т	M	F	Т	M	F	Т
Productivity	Courses	171	-	-	171	-	-	171	-	-	171	-	-
enhancement in													
field crops	1	180	37	217	10	5	15	5	0	5	195	42	237
Value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated Pest	0	Ŭ	Ŭ	Ů				Ŭ		-	Ü	•	
Management	0				Ō							•	
-	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated Nutrient													
	0	0	0	0	0	0	0	0	0	0	0	0	0
management Rejuvenation of	U	U	U	U	U	0	U	U	U	U	U	U	U
old orchards													
	0	0	0	0	0	0	0	0	0	0	0	0	0
Protected													
cultivation													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Formation and													
Management of	0		0	0	0				_		ο .	Δ	
SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
Group Dynamics and farmers													
organization	0	0	0	0	0	0	0	0	0	0	0	0	0
Information	U	U	U	U	0		U	U	0	U	U	U	U
networking													
among farmers	0	0	0	0	0	0	0	0	0	0	0	0	0
Capacity		Ť	Ů	Ů				Ť	Ů	Ů	Ů		
building for ICT													
application	0	0	0	0	0	0	0	0	0	0	0	0	0
Care and													
maintenance of													
farm machinery													
and implements	0	0	0	0	0	0	0	0	0	0	0	0	0
WTO and IPR													
issues	0	0	0	0	0	0	0	0	0	0	0	0	0
Management in													
farm animals	0	0	0	0	0	0	0	0	0	0	0	0	0
Livestock feed													
and fodder													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Household food													
security	0	0	0	0	0	0	0	0	0	0	0	0	0
Women and													
Child care	0	0	0	0	0	0	0	0	0	0	0	0	0
Low cost and													
nutrient efficient	_	_	_	_	0		_	_			_	Λ	_
diet designing	0	0	0	0	0	0	0	0	0	0	0	0	0
Production and													
use of organic	0	0	0	0	0	0	0	0	0	0	0	0	0
inputs	U	U	U	U	U	LU	U	U	LU	LU	U	U	U

Gender													
mainstreaming													
through SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
Others if Any	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	1	180	37	217	10	5	15	5	0	5	195	42	237

G) Consolidated table (ON and OFF Campus)

i. Farmers & Farm Women

				N	o. of Par	ticipa	nts						
	No. of		Other	•		SC			ST		Gra	and T	otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
I. Crop Production	on												
Weed													
Management	5	92	31	123	26	14	40	0	0	0	118	45	163
Resource													
Conservation													
Technologies	2	56	5	61	11	2	13	0	0	0	67	7	74
Integrated													
Nutrient						_							
Management	2	38	23	61	8	7	15	0	0	0	46	30	76
Cropping	10	260	122	404	22	22	- 4	1.0		10	215	1	47.4
Systems	12	269	132	401	32	22	54	16	3	19	317	157	474
Crop	0	Λ	0	0	0	0	Δ.	_	0	Δ.		Λ	0
Diversification	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated	0	0	0	0	0	0	0	0	0	0	0	0	0
Farming Water	U	U	U	U	U	U	U	U	U	U	U	U	U
management	2	29	10	39	8	6	14	0	0	0	37	16	53
	0	0	0	0	0	0	0	0	0	0	0	0	0
Seed production Nursery	U	U	U	U	U	U	U	U	U	U	U	U	U
management	0	0	0	0	0	0	0	0	0	0	0	0	0
	U	U	U	U	U	U	U	U	U	U	U	U	U
Integrated Crop		4.0			_					_		2.5	0.6
Management	2	42	24	66	7	8	15	1	4	5	50	36	86
Fertilizer	4	0.1	1.5	106	20	_	22		0		110	20	120
management	4	91	15	106	28	5	33	0	0	0	119	20	139
Production of													
organic inputs	1	19	5	24	2	1	3	0	0	0	21	6	27
Others,													
(Productivity	1.0	2.50	1 4 4	7 02	60	4.7	105				410	101	(10
Enhancement)	13	359	144	503	60	47	107	0	0	0	419	191	610
Sub Total	43	995	389	1384	182	112	294	17	7	24	1194	508	1702
II. Horticulture													
a) Vegetable Cro	ps		1			1	1	1	1	1	1	1	
Integrated													
nutrient	_												
management	0	0	0	0	0	0	0	0	0	0	0	0	0

				N	o. of Par	ticipa	nts						
	No. of		Other			SC			ST		Gra	and T	otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	Т
Water	Courses	1,1	_		1,1	<u> </u>	_	111	_	_	112	_	
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Enterprise	-			-									-
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Skill													
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Yield increment	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
low volume and													
high value crops	0	0	0	0	0	0	0	0	0	0	0	0	0
Off-season													
vegetables	0	0	0	0	0	0	0	0	0	0	0	0	0
Nursery raising	0	0	0	0	0	0	0	0	0	0	0	0	0
Export potential													
vegetables	0	0	0	0	0	0	0	0	0	0	0	0	0
Grading and													
standardization	0	0	0	0	0	0	0	0	0	0	0	0	0
Protective													
cultivation													
(Green Houses,													
Shade Net etc.)	0	0	0	0	0	0	0	0	0	0	0	0	0
Training and													
Pruning	0	0	0	0	0	0	0	0	0	0	0	0	0
Nutrition													
Garden	0	0	0	0	0	0	0	0	0	0	0	0	0
Resource													
Conservation	•	0											
Technologies	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any													
(Cultivation of	_		_		_	_	_	_		_			
Makhana crops)	2	53	7	60	0	0	0	3	3	6	56	10	66
b) Fruits			1	1	T		T	1	ı	1	1		ı
Layout and													
Management of	^	0											
Orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Cultivation of	0	Λ		Λ	0	0	Λ	0	_	Λ.	Λ	Λ	Λ
Fruit Management of	0	0	0	0	0	0	0	0	0	0	0	0	0
Management of													
young plants/orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
1	U	U	U	U	U	0	U	U	U	U	U	U	U
Rejuvenation of	_	^	_	Δ.	_		_	_	_	_	Δ.	_	
old orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Export potential	_	Λ		Λ			Λ		_		Λ	Δ.	Λ
fruits	0	0	0	0	0	0	0	0	0	0	0	0	0
Micro irrigation	_	^		_	_	_	_	_			_	_	_
systems of	0	0	0	0	0	0	0	0	0	0	0	0	0

				N	o. of Par	ticina	nts						
	No. of		Other			SC	1105		ST		Gr	and T	otal
Thematic Area	Courses	M	F	T	M	F	Т	M	F	Т	M	F	Т
orchards	Courses	171	1	1	171	I.		171	1.	1	171	1	1
orenards													
Plant													
propagation													
techniques	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if	U		U	-	0	0	U	U	U	U	•	U	U
any(INM)	0	0	0	0	0	0	0	0	0	0	0	0	0
c) Ornamental P			Ü	Ū	<u> </u>		· ·	U	Ŭ	· ·	v		- U
Nursery	lants												
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
	0		0	0	U		•			-	•		-
Management of	0	Λ			0	0	Λ	0	0	Λ	Λ	Λ	Λ
potted plants	0	0	0	0	0	0	0	0	0	0	0	0	0
Export potential of ornamental													
	0	0	0	0	0	0	0	0	0	0	0	0	0
Propagation	U	U	U	U	0	U	U	U	U	U	U	U	U
techniques of													
Ornamental													
Plants	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
		U	U	U	U	U	U	U	U	U	U	U	U
d) Plantation cro	ps												
Production and													
Management	0	0	0	0	0	0	0	0	0	Λ	0	0	0
technology	U	U	0	U	0	U	U	0	U	0	U	U	U
Processing and	_	_	_	_	_		_	_	_	_	_	_	_
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
e) Tuber crops													
Production and													
Management													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Processing and													
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
f) Spices	· ·		ı <u> </u>	· ·	<u> </u>	<u> </u>	ı <u> </u>		ı <u> </u>		ı <u> </u>		
Production and													
Management													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
	<u> </u>				· · ·	<u> </u>				_		<u> </u>	
Processing and value addition	0	0	0	0	Λ	0	0	0	0	0	0	0	0
					0								
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
g) Medicinal and	Aromatic	Plants	1	1		1	ı	1	ı			1	
Nursery	_	•		_	^					_	_		_
management	0	0	0	0	0	0	0	0	0	0	0	0	0

		No. of Participants											
			0.41				nts		CITE		~	1.00	
	No. of		Other			SC	1		ST	1		and To	
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Production and													
management					0	_							•
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Post harvest													
technology and	0	0	_		0	0			_				0
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	2	53	7	60	0	0	0	3	3	6	56	10	66
III. Soil Health a	nd Fertilit	y Mana	agemo	ent			T				Ī	1	
Soil fertility													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Soil and Water													
Conservation	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated													
Nutrient													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Production and													
use of organic													
inputs	0	0	0	0	0	0	0	0	0	0	0	0	0
Management of													
Problematic	_	_	_	_	_	_	_	_	_	_	_	_	
soils	0	0	0	0	0	0	0	0	0	0	0	0	0
Micro nutrient													
deficiency in	0	0			0		_						0
crops	0	0	0	0	0	0	0	0	0	0	0	0	0
Nutrient Use	0	0	_		0	0			_		0		0
Efficiency	0	0	0	0	0	0	0	0	0	0	0	0	0
Soil and Water Testing	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	U	U	U	U	U	U	U	U	U	U	U	U	U
(Fertilizer													
Management)	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
			l		U	U	U	U	U	U	U	U	U
IV. Livestock Pro	oduction a	nd Mai	nagen	nent			1	1	1	ı		<u> </u>	
Dairy		^		Δ.	0		Λ				Λ	Λ	Λ
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Poultry	1	10		1.4	2	_	2		_	_	17		10
Management	1	12	2	14	3	0	3	2	0	2	17	2	19
Piggery	0	0	0	0	0	0	0	0	0	0	0	0	0
Management	U	U	U	U	U	U	U	U	U	U	U	U	U
Rabbit Management	0	0	0	0	0	0	0	0	0	0	0	0	0
						1						_	
Goat Rearing	1	17	0	17	2	0	2	3	0	3	22	0	22
Disease	1	^		Δ.	0		Λ	1.5	10	25	15	10	25
Management	1	0	0	0	0	0	0	15	10	25	15	10	25
Feed	3	25	7	32	8	1	9	24	6	30	57	14	71

				N	o. of Par	ticipa	nts						
	No. of		Other			SC			ST		Gra	and T	otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
management	Courses	111	_		112	_	_	1,1	_	_	1,1	_	
Production of													
quality animal													
products	0	0	0	0	0	0	0	0	0	0	0	0	0
1	-												
Others, if any AI & Vaccination	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	6	54	9	63	13	1	14	44	16	60	111	26	137
				l .	13	1	14	44	10	UU	111	20	13/
V. Home Science Household food	/ women e	mpowe	ermen	t 			l				1		
security by													
kitchen													
gardening and													
nutrition													
gardening	0	0	0	0	0	0	0	0	0	0	0	0	0
Design and		-				<u> </u>		<u> </u>	<u> </u>	_			
development of													
low/minimum													
cost diet	0	0	0	0	0	0	0	0	0	0	0	0	0
Designing and													
development for													
high nutrient													
efficiency diet	0	0	0	0	0	0	0	0	0	0	0	0	0
Minimization of													
nutrient loss in													
processing	0	0	0	0	0	0	0	0	0	0	0	0	0
Gender													
mainstreaming	0	0	0	0	0	0	0	0	0	0	0	0	Δ.
through SHGs Storage loss	U	U	U	0	0	U	U	U	U	U	U	U	0
minimization													
techniques	0	0	0	0	0	0	0	0	0	0	0	0	0
Enterprise				-	0					-	0		-
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Income	Ů	Ŭ	Ŭ		Ů		•	Ŭ		-	Ů		Ů
generation													
activities for													
empowerment													
of rural Women	0	0	0	0	0	0	0	0	0	0	0	0	0
Location													
specific													
drudgery													
reduction	_	_	_	_	_	_	_		_	_	_	_	_
technologies	0	0	0	0	0	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0	0	0	0	0	0
Capacity	0	0	0	0	0	0	0	0	0	0	0	0	0

				N	o. of Par	·ticino	nts						
			O4h av			•	1118		CT		C···	Т	.4al
	No. of		Other			SC	_	3.5	ST	_		and T	
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
building													
Women and													
child care	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
VI. Agril. Engine	ering												
Installation and	,												
maintenance of													
micro irrigation													
systems	0	0	0	0	0	0	0	0	0	0	0	0	0
Use of Plastics													
in farming													
practices	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
small tools and													
implements	0	0	0	0	0	0	0	0	0	0	0	0	0
Repair and													
maintenance of													
farm machinery													
and implements	0	0	0	0	0	0	0	0	0	0	0	0	0
Small scale													
processing and													
value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Post Harvest													
Technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
VII. Plant Protec	ction		U.	<u> </u>			I.		ı	ı		I.	
Integrated Pest													
Management	1	3	40	43	1	12	13	0	0	0	4	52	56
Integrated	1		10			12	10				-		
Disease													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Bio-control of		Ŭ		Ů									-
pests and													
diseases	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of			<u> </u>	Ť	~	<u> </u>					•		•
bio control													
agents and bio													
pesticides	0	0	0	0	0	0	0	0	0	0	0	0	0
Mushroom	-	-		-	-				-	-	-		-
Production	3	81	19	100	4	2	6	3	21	24	88	42	130
Others, if any				-									
(Beekeeping)	0	0	0	0	0	0	0	0	0	0	0	0	0
(Deckeeping)					-		_	-	~	-	-	_	

				N	o. of Par	ticina	—— nts						
	NI- of		Other			sc SC	ilis		ST		Gr	and To	otal
Thematic Area	No. of Courses	M	F	T	M	F	Т	M	F	Т	M	F	T
VIII. Fisheries	Courses	171	<u> </u>		171		1	141	<u> </u>		171		
Integrated fish													$\overline{}$
farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Carp breeding										•			
and hatchery					İ		i '				1 '		1
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Carp fry and							i						
fingerling					İ		i '				1 '		1
rearing	0	0	0	0	0	0	0	0	0	0	0	0	0
Composite fish					<u> </u>	[, 		[['	[1 1
culture & fish					İ		i '				1 '		1
disease	0	0	0	0	0	0	0	0	0	0	0	0	0
Fish feed					l		i '	'					1
preparation & its					İ		i '				1 '		1
application to					İ		i '				1 '		1
fish pond, like					İ		i '				1 '		1
nursery, rearing & stocking pond	0	0	0	0	0	0	0	0	0	0	0	0	0
Hatchery		0	U				<u> </u>				_ U	0	
management					İ		i '				1 '		1
and culture of					İ		i '				1 '		1
freshwater					İ		i '				1 '		1
prawn	0	0	0	0	0	0	0	0	0	0	0	0	0
Breeding and							i						
culture of		i '			l		i '				1 '		1
ornamental					İ		i '				1 '		1
fishes	0	0	0	0	0	0	0	0	0	0	0	0	0
Portable plastic					l		i '	'					1
carp hatchery	0	0	0	0	0	0	0	0	0	0	0	0	0
Pen culture of		 					 		 				<u> </u>
fish and prawn	0	0	0	0	0	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Edible oyster	, , , , , , , , , , , , , , , , , , ,		-	Ť					<u> </u>	•			
farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Fish processing													
and value					İ		i '				1 '		1
addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
IX. Production of	f Inputs at	site											
Seed Production	0	0	0	0	0	0	0	0	0	0	0	0	0
Planting							i						1
material					l		i '				1 '		1
production	0	0	0	0	0	0	0	0	0	0	0	0	0
			F .	Ξ,	.—	<i>-</i>		Г.	С.	r .	0	0	0

		No. of Participants											
	No of		Other			sc SC	1113		ST		Gre	and T	ntal
Thematic Area	No. of Courses	M	F	Т	M	F	Т	M	F	Т	M	F	T
production	Courses	1 V1	Г	1	IVI	Г	1	IVI	Г	1	IVI	Г	1
1													
Bio-pesticides	0	0	0		0	_	0	_	0	0	0		0
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Bio-fertilizer	0	0	0	0	0	_	0	0	0	Λ	0	0	0
production	U	0	0	U	0	0	U	0	U	0	U	U	0
Vermi-compost production	0	0	0	0	0	0	0	0	0	0	0	0	0
Organic	U	U	U	U	U	U	U	U	U	U	U	U	U
manures													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of	U	U	U	U	U	U	U	0	U	U	U	U	U
fry and													
fingerlings	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of	U	U	U	U	0		U		0	U	U	•	U
Bee-colonies													
and wax sheets	0	0	0	0	0	0	0	0	0	0	0	0	0
Small tools and	<u> </u>									-			•
implements	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													,
livestock feed													
and fodder	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
Fish feed	0	0	0	0	0	0	0	0	0	0	0	0	0
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
X. Capacity Build	ding and C	roup l	Dynan	nics				•	•				
Leadership		•											
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Group dynamics	0	0	0	0	0	0	0	0	0	0	0	0	0
Formation and													
Management of													
SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
Mobilization of													
social capital	0	0	0	0	0	0	0	0	0	0	0	0	0
•	<u> </u>									-			•
Entrepreneurial													
development of	0	Λ		Λ			Λ	0	0	Λ	Λ	Λ	Λ
farmers/youths	0	0	0	0	0	0	0	0	0	0	0	0	0
WTO and IPR	0	0	0	0	0	0	0	0	0	0	0	0	0
issues													
Others, if any	0	0	0	0	0	0	0	0	0	0	0	0	0
XI Agro-	0	Λ		Λ		_	Λ	_	_	Λ	Λ	Λ	Λ
forestry	0	0	0	0	0	0	0	0	0	0	0	0	0
Production	0	Λ		Λ			Λ	0	0	Λ	Λ	Λ	Λ
technologies	0	0	0	0	0	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0	0	0	0	0	0
management	U	U	U	U	U	U	U	U	U	U	U	U	U

				N									
	No. of		Other	•		SC			ST		Gra	and T	otal
Thematic Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Integrated													
Farming													
Systems	0	0	0	0	0	0	0	0	0	0	0	0	0
Sub Total	0	0	0	0	0	0	0	0	0	0	0	0	0
XII. Others (Pl.													
Specify-FAP													
GKMS)	8	167	31	198	10	3	13	7	1	8	184	35	219
Sub Total	8	167	31	198	10	3	13	7	1	8	184	35	219
TOTAL	63	1353	495	1848	210	130	340	74	48	122	1637	673	2310

ii. Rural Youth (On and Off Campus)

		No. of Participants											
Thematic	No. of		Other	•	9	SC			ST		Gra	and To	otal
Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Mushroom													
Production	0	0	0	0	0	0	0	0	0	0	0	0	0
Bee-keeping	4	44	59	103	2	0	2	4	2	6	50	61	111
Integrated													
farming	1	20	7	27	7	2	9	2	2	4	29	11	40
Soil health &													
fertility													
management	0	0	0	0	0	0	0	0	0	0	0	0	0
Seed													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
organic inputs	0	0	0	0	0	0	0	0	0	0	0	0	0
Nutrition													
Garden	0	0	0	0	0	0	0	0	0	0	0	0	0
Planting													
material													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Vermi-culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Sericulture	0	0	0	0	0	0	0	0	0	0	0	0	0
Protected													
cultivation of													
vegetable crops	0	0	0	0	0	0	0	0	0	0	0	0	0
Commercial													
fruit													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Repair and													
maintenance of													
farm					0								
machinery and	0	0	0	0	0	0	0	0	0	0	0	0	0

		No. of Participants											
Thematic	No. of		Other	,		SC			ST		Gr	and To	otal
Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
implements													
Nursery													
Management													
of Horticulture													
crops	0	0	0	0	0	0	0	0	0	0	0	0	0
Establishment													
of new	_	_		_	_		_	_	_	_	_	_	
orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Training and													
pruning of	0	0			0								
orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Production of													
quality animal	0	0			0								
products	0	0	0	0	0	0	0	0	0	0	0	0	0
Dairying	1	3	21	24	0	14	14	0	5	5	3	40	43
Sheep and goat					•	4.0	4.0		_	_		4.0	4.0
rearing	1	0	25	25	0	10	10	0	5	5	0	40	40
Quail farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Piggery	0	0	0	0	0	0	0	0	0	0	0	0	0
Rabbit farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Poultry													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Ornamental													
fisheries	0	0	0	0	0	0	0	0	0	0	0	0	0
Enterprise													
development	0	0	0	0	0	0	0	0	0	0	0	0	0
Para vets	0	0	0	0	0	0	0	0	0	0	0	0	0
Para extension													
workers	0	0	0	0	0	0	0	0	0	0	0	0	0
Composite fish													
culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Freshwater	0	0			0								
prawn culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Shrimp	0	0	0		0			_	_	0			
farming	0	0	0	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0	0	0	0
Cold water	0	0		Δ.	0		Δ.	_		Λ			_
fisheries Fish harvest	0	0	0	0	0	0	0	0	0	0	0	0	0
and processing technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Fry and	U	U	U	U	U	U	U	U	U	U	U	U	U
fingerling													
rearing	0	0	0	0	0	0	0	0	0	0	0	0	0
Small scale	0	0	0	0	0	0	0	0	0	0	0	0	0

Thematic	No. of		Other	•	S	SC			ST		Gr	and To	otal
Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
processing													
Post Harvest													
Technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Tailoring and													
Stitching	0	0	0	0	0	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	7	67	112	179	9	26	35	6	14	20	82	152	234

iii. Extension Personnel (On and Off Campus)

		No. of Participants											
Thematic	No. of		Other	•		SC			ST		Gra	and T	otal
Area	Courses	M	F	Т	M	F	T	M	F	T	M	F	T
Productivity													
enhancement													
in field crops	3	226	41	267	10	5	15	5	0	5	241	46	287
Soil & water													
testing	1	37	3	40	0	0	0	0	0	0	37	3	40
Value addition	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated Pest													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Integrated	V	0	0	V	0		•	0	0	•	0	•	•
Nutrient													
management	2	49	6	55	3	2	5	0	0	0	52	8	60
Rejuvenation		.,				<u> </u>		Ů	Ŭ	Ů			00
of old orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Resourse	U	U	U	U	U	U	U	U	U	U	U	U	U
Conservation	1	43	5	48	2	0	2	0	0	0	45	5	50
Nursery raising	0	0	1	0	0	+	0				0		
Establishment	U	U	0	U	0	0	U	0	0	0	U	0	0
& Management of orchards	0	0	0	0	0	0	0	0	0	0	0	0	0
Protected	0	0	U	U	U	U	U	U	U	U	U	U	U
cultivation													
technology	0	0	0	0	0	0	0	0	0	0	0	0	0
Formation and	U	U	U	U	U	U	U	0	U	U	U	U	U
Management Management													
of SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
Group	U		0	0			U	0	U	U	•	U	•
Dynamics and													
farmers													
organization	0	0	0	0	0	0	0	0	0	0	0	0	0
Information	, ,			•							•		<u> </u>
networking													
among farmers	0	0	0	0	0	0	0	0	0	0	0	0	0
	ı												

		No. of Participants											
Thematic	No. of		Other	•		SC			ST		Gra	and T	otal
Area	Courses	M	F	T	M	F	T	M	F	T	M	F	T
Capacity													
building for													
ICT													
application	0	0	0	0	0	0	0	0	0	0	0	0	0
Care and													
maintenance of													
farm													
machinery and													
implements	1	50	0	50	0	0	0	0	0	0	50	0	50
WTO and IPR													
issues	0	0	0	0	0	0	0	0	0	0	0	0	0
Management in													
farm animals	0	0	0	0	0	0	0	0	0	0	0	0	0
Disease													
Management													
of Animals	0	0	0	0	0	0	0	0	0	0	0	0	0
Dairy													
Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Livestock feed													
and fodder													
production	0	0	0	0	0	0	0	0	0	0	0	0	0
Household													
food security	0	0	0	0	0	0	0	0	0	0	0	0	0
Women and													
Child care	0	0	0	0	0	0	0	0	0	0	0	0	0
Low cost and													
nutrient													
efficient diet	•				0								
designing	0	0	0	0	0	0	0	0	0	0	0	0	0
Production and													
use of organic	0		_		0	0							
inputs	0	0	0	0	0	0	0	0	0	0	0	0	0
Gender													
mainstreaming	0			0	0	0			0		Λ		Λ.
through SHGs	0	0	0	0	0	0	0	0	0	0	0	0	0
GKMS	0	0	0	0	0	0	0	0	0	0	0	0	0
Others if any	1	3	3	6	0	0	0	0	0	0	3	3	6
TOTAL	9	408	58	466	15	7	22	5	0	5	428	65	493
Grand Total	79	1828	665	2493	234	163	397	85	62	147	2147	890	3037

Please furnish the details of training programmes as Annexure in the proforma given below

H) Vocational training programmes for Rural Youth

Details of training programmes for Rural Youth

				No.	of Particip	ants	Self-en	ployed afte	r training	
Crop / Enterpr ise	Identified Thrust Area	Training title*	Duration (days)	Male	Female	Total	Type of units	Number of units	Number of persons employed	Number of persons employed else where
Bee keeping	Beekeeping	Beekeepin g	4 Course x 7 Days	50	61	111				
IFS	IFS	IFS	3	29	11	40				
Dairyin g	Dairy farming	Dairying	3	3	40	43				
Goat Farmin g	Goat Farming	Goat Farming	3	0	40	40				

 $[*]training\ title\ should\ specify\ the\ major\ technology\ /skill\ transferred$

I) Sponsored Training Programmes

	Sponsored Training	J			Clie nt		No. of Participants					Sponsoring					
Sl.		Thematic		Duration	PF/ RY/	No. of course	Othe	Male		Othe	`emale	;	Other	T	otal		Agency
No	Title	area	Month	(days)	EF	S	rs	SC	ST	rs	SC	ST	S	SC	ST	Total	
1	Role of KVK in Agri clinic & Agri business promotion		Feb-22	1	PF	1	26	0	0	9	0	0	35	0	0	35	NABARD Purnea
2	Water management in wheat crops		Mar-22	1	PF	1	118	14	0	10	3	0	128	17	0	145	ATMA Purnea
3	Beekeeping	Beekeeping	Mar-22	21	PF	3	28	0	0	47	0	0	75	0	0	75	NBB New Delhi
4	Fertilizer application on the basis of soil test value		Apr-22	1	PF	1	25	2	0	2	1	0	27	3	0	30	ATMA Purnea
5	DSR Production Technique	Resource conservatio	May- 22	1	PF	1	180	5	5	37	10	0	217	15	5	237	ATMA Purnea
6	Fertilizer and weed management in paddy	Weed manageme nt	Jul-22	1	EF	1	43	5	0	8	2	0	51	7	0	58	ATMA Purnea
7	Use of nano urea for N management in paddy		Aug-22	1	PF	1	32	5	0	8	2	0	40	7	0	47	ATMA Purnea
8	Water management in DSR paddy		Aug-22	1	EF	1	31	5	0	7	3	0	38	8	0	46	ATMA Purnea
9	Awareness on Nutrition garden and bio fortified varieties		Sep-22	1	PF	1	73	8	0	22	3	0	95	11	0	106	IFFCO Purnea

																104
10	Doolsogo for robi												0			
	Package for rabi maize & wheat															ATMA
	cultivation	Oct-22	1	PF	1	157	0	0	28	0	0	185		0	185	Purnea
11	D 1												0			
	Package of practices for popcorn															ATMA
	production	Nov-22	1	PF	1	175	0	0	50	0	0	225		0	225	Purnea
12	D 1 .:												0			
	Production technique of wheat															ATMA
	under late condition	Nov-22	1	EF	1	80	0	0	11	0	0	91		0	91	Purnea
13													0			
	Sowing of maize with pneumatic															ATMA
	planter	Nov-22	1	PF	1	440	0	0	165	0	0	605		0	605	Purnea
Tota	Promission		<u> </u>				Ť	Ŭ	100	Ŭ	- ŭ				000	
1					14	1382	44	5	395	24	0	1812	68	5	1885	

3.4. A. Extension Activities (including activities of FLD programmes)

	No. of]	Farmers		Exte	nsion Off	icials	Total		
Nature of Extension Activity	activities	M	F	Т	SC/ ST (% of total)	Male	Female	Total	Male	Female	Total
Field Day	10	232	95	418		5	0	5	328	95	423
Kisan Mela	1	235	141	376		15	49	64	250	190	440
Kisan Ghosthi	8	366	346	712		23	6	29	389	352	741
Exhibition	4	675	101	776		128	88	216	803	189	992
Film Show	8	275	163	438		12	6	18	287	169	456
Method Demonstrations	11	268	92	360		2	0	2	270	92	362
Farmers Seminar	0	0	0	0		0	0	0	0	0	0
Workshop	0	0	0	0		0	0	0	0	0	0
Group meetings	6	125	75	200		5	0	5	130	75	205
Lectures delivered as resource persons	16	1482	956	2438		102	8	110	1584	964	2548
Advisory Services	16	168	22	190		0	0	0	168	22	190
Scientific visit to farmers field	325	339	32	371		0	0	0	339	32	371
Farmers visit to KVK	739	725	14	739		0	0	0	725	14	739
Diagnostic visits	6	84	12	96		2	0	2	86	12	98
Exposure visits	26	2012	319	2331		58	92	150	2070	411	2481
Ex-trainees Sammelan	0	0	0	0		0	0	0	0	0	0
Soil health Camp	1	84	11	96		0	0	0	84	11	96
Animal Health Camp	0	0	0	0		0	0	0	0	0	0
Agri mobile clinic	0	0	0	0		0	0	0	0	0	0
Soil test campaigns	0	0	0	0		0	0	0	0	0	0
Farm Science Club Conveners meet	0	0	0	0		0	0	0	0	0	0
Self Help Group Conveners meetings	0	0	0	0		0	0	0	0	0	0
Mahila Mandals Conveners meetings	0	0	0	0		0	0	0	0	0	0
Special Programmes (specify)	22	737	315	982		61	25	86	798	340	1138
Sankalp Se Siddhi	0	0	0	0		0	0	0	0	0	0
Swatchta Hi Sewa	6	290	102	392		8	0	8	298	102	410
Any Other (Specify)	12	148	72	270		50	8	58	198	80	278
Total	1217	8245	2868	11185		471	282	753	8807	3150	11968

B. Other Extension activities

Nature of Extension Activity	No. of activities
Newspaper coverage	96
Radio talks	11
TV talks	2
Popular articles	12
Extension Literature	01
Other, if any	-

C. Celebration of important days

	Nf		Fa	armers		_	Extens Officia			Tota	al
Celebration of Important Days	No. of activities	M	F	Total	SC/ ST (% of total)	M	F	Total	M	F	Total
Girl child empowering in society (24th Jan)	1	13	2	15		0	0	0	13	2	15
Republic day (26 th Jan.)	1	35	4	39		3	2	5	38	6	44
World Pulse day (10 th Feb)	1	54	21	75		5	0	5	59	21	80
International Women's Day (8 th Mar.)	1	8	36	44		0	2	2	8	38	46
Ambedkar Jayanti (14 th Apr.)	1	18	2	20		0	0	0	18	2	20
International Yoga Day (21st Jun.)	1	24	2	26		0	0	0	24	2	26
ICAR Foundation Day (16 th Sep)	1	126	65	191		10	3	13	136	68	204
Independence Day (15 th Aug.)	1	52	6	58		8	2	10	60	8	68
Parthenium Awareness Week (16 th to 22 nd	6	156	68	164		12	8	20	168	76	244
Aug.)											
Hindi Diwas (14 th Sep.)	1	26	8	34		0	0	0	26	8	34
Gandhi Jayanti (2 nd Oct.)	1	22	6	28		2	0	2	24	6	30
Mahila Kisan Diwas (15 th Oct.)	1	8	28	36		2	1	3	10	29	39
World Food Day (16 th Oct.)	1	28	12	40		5	0	5	33	12	45
Vigilance Awareness Week (27 th Oct. to 2 nd	1	18	1	19		0	0	0	18	1	19
Nov.)											
National Unity Day (31st Oct.)	0	0	0	0		0	0	0	0	0	0
World Science Day (10 th Nov.)	0	0	0	0		0	0	0	0	0	0
National Education Day (11 th Nov.)	0	0	0	0		0	0	0	0	0	0
National Constitution Day (26 th Nov.)	1	58	12	60		8	6	14	66	18	84
World Soil Day (5 th Dec.)	1	55	38	93		2	1	3	57	39	96
Kisan Diwas (23 rd Dec.)	1	36	4	40		4	0	4	40	4	44
Total	22	737	315	982		61	25	86	798	340	1138

D. Interaction/Live telecast programme of Hon'ble PM/Hon'ble AM

Sl.	Date of event	Name of	Interaction of		Part	ticipants	
51.	Date of event	Event/Programme	Hon'ble PM/AM	Farmers	Staffs	VIP/Others	Total
1	01.01.2022	Pradhan Mantri Kisan	Interaction of	36	18	0	54
	01.01.2022	Samman Nidhi	Hon'ble PM	30	10	U	34
2	26.04.2022	Kisan Bhagidari	Interaction of	410	28	2	440
		Prathmikta Hamari	Hon'ble AM				
3	31.05.2022	Garib Kalyan Abhiyan	Interaction of	35	16	0	51
			Hon'ble PM				
4	16.07.2022	94 th ICAR Foundation	Interaction of	134	68	2	204
		Day	Hon'ble AM				
5	17.10.2022	Pradhan Mantri Kisan	Interaction of	212	15	1	228
		Samman Nidhi	Hon'ble PM				

3.5 a. Production and supply of Technological products

Village seed- NA

Crop	Variety	Quantity of		No. of farmers involved					
1	J	seed (q)	(Rs)	in village seed production	SC	ST	Other	Total	
Total									

KVK farm

Crop	Variety	Ouantity of seed Value		ber of farmers m seed provided				
	·		` ′	SC	ST	Other	Total	
Sesamum	Krishna	3.93	5895					
Maize (Grain)	Hyb.	17.41	36561					
Mushroom Spawn	Oyester	0.50	5000					
Grand Total								

Production of planting materials by the KVKs

Crop	Variety	No. of planting materials	Value (Rs)	to whor	Number of farmers to whom planting material provided		
				SC	ST	Other	Total
Vegetable seedlings							
Cauliflower	Hyb.	500	2500	Т	<u> </u>		
Cabbage	Hyb.	500	2500				
Tomato	Hyb.	500	2500				
Brinjal	Hyb.	500	2500				
Chilli	Hyb.	500	2500				
Onion							
Others							
Fruits							
Mango							
Guava							
Lime							
Papaya		10	150				
Banana							
Others							
Ornamental plants							
Medicinal and Aromatic							
Plantation							

Spices				
Turmeric				
Tuber				
Elephant yams				
Fodder crop saplings				
Forest Species				
Others, pl.specify				
Total				

Production of Bio-Products

	Quantity					
Name of product	Kg	Value (Rs.)	No.	No. of Farmers benefitt		fitted
			SC	ST	Other	Total
Bio-fertilizers						
Bio-pesticide						
Bio-fungicide						
Bio-agents						
Others, please specify.						
Total						

Production of livestock materials

Dantinulana afilina at 1	NI £41 1 1	N1	V-1 (D-)	N CE 1 C 1
Particulars of Live stock	Name of the breed	Number	Value (Rs.)	No. of Farmers benefitted
				SC ST Other Total
Dairy animals				
Cows				
Buffaloes				
Calves				
Others (Pl. specify)				
Small ruminants				
Sheep				
Goat				
Other, please specify				
Poultry				
Broilers				
Layers				
Duals (broiler and layer)				
Japanese Quail				
Turkey				
Emu				
Ducks				
Others (Pl. specify)				
Piggery				
Piglet				
Hog				
Others (Pl. specify)				
Fisheries				

ndian carp						
Exotic carp						
Mixed carp						
Fish fingerlings						
Spawn						
Others (Pl. specify)						
Grand Total						
3.5. b. Seed H i) Name of Seed	ub Programme - " I Hub Centre:	Creation of Se	ed Hubs for I	Increasing Indi	igenous Production o	of Pulses in India"
Name of Nodal O						
Address:	Ifficer:					
e-mail :						
Phone No. :		<u> </u>				
Mobile:						
Widolic .						
ii) Quality Seed	Production Reports					
					Production (q)	
Season	Crop	Variety	Target	Area sown (ha)	Production	Category of Seed (F/S, C/S)
Kharif 2021						
Rabi 2021						
Kabi 2021						
Summer/Spring				+		
2021						
iii) Financial P	rogress	Т				Т
	received	Expen	diture (Rs. in	lakhs)	Unspent balance	
	18, 2019, 2020 and	Infrastructu	re Revo	olving fund	(Rs. in lakhs)	Remarks
71	021)	IIIII WOM WOOD	10	Jiving Iuna	,	
				ĺ		
2021		I				
2021						1
2021 2022	re Development					
2021 2022	re Development Item				Progress	
2021 2022 iv) Infrastructu	Item				Progress	
2021 2022	Item it				Progress	

3.6. (A) Literature Developed/ Published (with full title, author & reference)

Item	Title	Author's name	Number	Circulation
Research paper	Evaluation of	G. L. Choudhary, Seema	-	-
	cluster bean	Kumari, Parasnath, P.K.		
	(Cyamopsis	Yadav & Tapan Gorai		
	tetragonoloba L.)			
	varieties for Koshi			
	region of Bihar-			
	Legume Research			
Seminar/conference/ symposia	-	-	-	-
papers				
Books				-
Bulletins / Manuals	1	-	5000	5000
News letter	4	-	-	-
Popular Articles	12	-	-	-
Book Chapter	3	Raj M, Lal K, Sarita,	-	-
		Prakash V, Dayanidhi		
		Chaubey		
Extension Pamphlets/ literature	1	-	1000	1000
Technical reports	20- Monthly	Dr. Seema Kumari	20	-
	Progress Report,			
	Extension Education			
	Council Meeting			
	Report, Annual			
	Progress Report,			
	Annual Action Plan			
	etc.			
Electronic Publication (CD/DVD			-	-
etc)				
TOTAL				

N.B.: Please enclose a copy of each. In case of literature prepared in local language please indicate the title in English

(B) Details of HRD programmes undergone by KVK personnel:

Sl. No.	Name of programme	Name of course	Name of KVK personnel and designation	Date and Duration	Organized by
1.	One day workshop on managing climatic research through AAS.	One day workshop on managing climatic research through AAS.	Mr. Dayanidhi Chaubey	14.02.2022	BAU Sabour, Bhagalpur
2.	21 days national refresher course (NRC 2022)	21 days national refresher course (NRC 2022)	Dr. Seema Kumar, Dr. Govind Kumar, Mr. Dayanidhi Chaubey	01-21 Feb 2022	Birsa Agricultural University Ranchi
3.	Capacity development training on modern riceClimat Smart Agriculture	Capacity development training on modern rice Climat Smart Agriculture	Dr. Seema Kumari & Dr. Govind Kmar	20 April -22 April 2022	IIRI South Asia Regional Center Varanasi
4.	Recent development in nutrient management strategies for sustainable agriculture-	Recent development in nutrient management strategies for sustainable agriculture- National Seminar	Dr. Seema Kumari & Dr. Govind Kmar	18-19 June 2022	BAU Sabour, Bhagalpur

	National Seminar				
5.	Training of SMS / Expert under natural farming	Training of SMS / Expert under natural farming	Mr. Dayanidhi Chaubey	05-07 July 2022	BAU Sabour, Bhagalpur
6	01 Day National workshop on Natural farming	01 Day National workshop on Natural farming	Mr. Dayanidhi Chaubey	03 rd Dec 2022	RVSKVV Gwalior
7	02 Days Orientation-cum- Training programme of state natural farming	02 Days Orientation- cum-Training programme of state natural farming	Mr. Dayanidhi Chaubey	08-09 Dec 2022	Training Center, Gurukul, Kurukshetra, Harayana

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

Success Story 1



Name of farmer	Narayan Mehta
Address	Vill- Jagni, Post-Banailey, Block- K.Nagar
Contact details (Phone, mobile, email Id)	9135847085
Landholding (in ha.)	05 Acre

1. Before intervention

Component description		Bench mark (bas	Bench mark (baseline period 2016-17)				
Components	Names	Area (Acre/ No)	Production (Q/Litre/ No)	Gross income (Rs)	Net Income (Rs)		
Paddy	02	31.9	48543	32650	Paddy		
Jute	01	7.20	33240	22470	Jute		
Wheat	01	31.8	51675	32670	Wheat		
Cow	1	615	21525	14764	Cow		
Total	04		154983	102554			

2. Status in 2020

Component description		Period 2	020-21	% increase over base year			
Components	Names	Area (Acre/ No)	Production (Q/Litre/ No)	Gross income (Rs)	Net Income (Rs)	Production	Income
Field Crop 1	Maize	2	81.32	149110	97123	100	100
Field Crop 2	Paddy	1	21.65	40442.20	23698	35.73	106.41
Hort. Crop 1	Vegetables	1	225	202500	94536	100	100
Livestock 1	Cow	2	1430	57200	31995	16.26	76.08
Other enterprise (Specify)	Mushroom	1	450	90000	48543	100	100
Total				539252	295935	25.99	188.56

Brief: The farmer used to get annual income of Rs. 102554/- from maize, paddy, mushroom cattle etc. He faced problems like Poor performing crop varieties, suitable cultivation techniques, dairy management etc. With DFI interventions like training &, demonstrations of suitable varieties, proper cultivation techniques, dairy management techniques, mushroom production techniques etc., he is getting annual income of Rs. 295935/-







Success Story 2

Name of farmer: Raj Kumar Yadav

Address: Vill- Sanbhanga Block- Dagarua, Dist- Purnea

Mobile Number: 7739247047

Age: 38

Education: 10th

Size of land holding (in acre): 04

1. Before intervention

Component descr	ription	Bench mark (baseline period 2016-17)				
Components	Components Names		Production	Gross income	Net Income (Rs)	
			(Q/Litre/ No)	(Rs)		
Field Crop1	Maize	2	54.2	73983	46343	
Field Crop2	Paddy	1	15.4	22638	9793	
Livestock 1	Cow	2	600	21000	4880	
	Buffalo/Goat					
Other enterprise	Mushroom	1 Unit	750	112500	100000	
(Specify)						
Total		4		230121	161016	

2. Status in 2020

Components Names		Period 202	20-21	% increase over base year			
		Area Production Gross (Acre/ (Q/Litre/ income No) (Rs)		income	Net Income (Rs)	Production	Income
Field Crop1	Maize	3	117.6	217560	171348	116.97	269.74
Hort. Crop1	Mushroom	3 Unit	1860	465000	330440	148.00	230.44
Livestock 1	Cow Buffalo/Goat	3	2200	88000	49500	266.67	914.34
Total		4	1977.6	770560	551288	177.21	471.50

Brief: The farmer used to get annual income of Rs.161016/- from Maize, Paddy, Wheat, Cow Buffalo / Goat etc. He faced problems like local seeds, local technique etc. With DFI interventions like improved technology, training, etc., he is getting annual income of Rs. 551288/-.





3.8. Give details of innovative methodology or innovative technology of Transfer of Technology developed and used during the year

Sl.	Name/	Title	of	the	Name/ Details of the	Brief details of the Innovative Technology
No.	technolog	gy			Innovator(s)	

a. Give details of indigenous technology practiced by the farmers in the KVK operational area which can be considered for technology development (in detail with suitable photographs)

Sl. No.	Crop / Enterprise	ITK Practiced	Purpose of ITK

b. Give details of organic farming practiced by the farmer

Sl. No.	Crop / Enterprise	Area (ha)/ No. covered	Production	No. of farmers involved	Market available (Y/N)
1	Makhana	20	20-25Q/Ha	22	Y
2	Strawberry	0.5	6.5 T.	5	N

3.10. Indicate the specific training need analysis tools/methodology followed by KVKs

Sl.	Brief details of the tool/ methodology followed	Purpose for which the tool was		
No.		followed		
1	Film Show	Training, Awareness etc.		
2	Cardboard	Training, Awareness etc.		
3	White board / Black board	Training, Awareness etc.		
4	Live materials like-crop cafeteria	Training, Awareness etc.		
5	Raw materials	Training, Awareness etc.		
6	Demonstrations	Training, Awareness etc.		

3.11. a. Details of equipment available in Soil and Water Testing Laboratory

	Sl. No	Name of the Equipment	Qty.
Ī	1.	Mini Soil Testing Kit	2 No.

3.11.b. Details of samples analyzed so far:

Number of soil samples analyzed				
Through mini soil testing kit/labs Through soil testing laboratory Total				
471	-	471		

3.11.c Detail of Soil, Water and Plant analysis at KVK

Sl.	Analysis	No. of Samples analyzed	No. of Villages	No. of Farmers	Amount realized (Rs.)
1.	Soil	471	20	471	105000
2.	Water	-	-	-	-
3.	Plant	-	-	-	-
4.	Fertilizers	-	-	-	-
5.	Manures	-	-	-	-
6.	Food	-	-	-	-
7.	Others (if any)	-	-	-	-

3.11.d. Details on World Soil Day

Sl. No.	Activity	No. of Participants	No. of VIPs	Name (s) of VIP(s)	Number of Soil Health Cards distributed	No. of farmers benefitted
1	World Soil Day	105	0	0	96	105

3.12. Activities of Rain Water Harvesting structure and micro irrigation system-NA

No of training programme	No. of demonstrations	No. of plant material produced	Visit by the farmers (No.)	Visit by the officials (No.)
		-		

3.13. Technology week celebration

Type of activities	No. of activities	Number of participants	Related crop/livestock technology

3.14. RAWE/ FET programme - is KVK involved? (Y/N) -Yes

No of student trained	No of days stayed
24	180

ARS trainees trained	No of days stayed
0	0

3.15. List of VIP visitors (Minister/ MP/MLA/DM/VC/Zila Sabhadipati/Other Head of Organization/Foreigners)

Date	Name of the person	Purpose of visit
19.02.2022	Dr. Mathyu Abraham, Logan Milorad, Payal Seth, Manoj Kumar, Dr. Naveen	CRA village visit
	etc. (Tata Cornell Institute of USA)	
28.07.2022	Smt. Sudesh Choudhary, Rashtriya Kary Samiti Sadasy, Bhajpa Sri Vinod Sahrawat, Pradesh Adhyaksh, Kisan Morcha, Sri Pramod Sharma, Prawakta, Kisan Morcha	Visit to KVK's natural farming activity

4. IMPACT

4.1. Impact of KVK activities (Not to be restricted for reporting period).

		1	1 81 /	1
Name of specific	No. of	% of	Change in income (Rs.)	
technology/skill transferred	participants	adoption	Before (Rs./Unit)	After (Rs./Unit)
Seed treatment	1560	71	27800 /ha	31000 /ha
Seed production	2200	30	26500 /ha	52200 /ha
Improved varieties	7000	82	27200 /ha	32100 /ha
IPM	1830	44	25700 /ha	33100 /ha
Vermi composting	1510	43	23000 Yearly	68000 Yearly
Beekeeping	2500	05	17000 Yearly	140000 Yearly
Mushroom production	2500	7	10000 Yearly	35000 Yearly
Mango sapling production	1120	42	13000 Yearly	50000 Yearly

Protected vegetable cultivation	340	44	42000 Yearly	145000 Yearly
Soil Testing	800	52	26100 / ha	34000 / ha
Vaccination	2500	10	2500 Yearly	3300 Yearly
Kitchen Gardening	2500	15	38000 /ha	52000 /ha

NB: Should be based on actual study, questionnaire/group discussion etc. with ex-participants

4.2. Cases of large scale adoption

(Please furnish detailed information for each case)

Horizon	tal spread of technologies
Technology	Horizontal spread
Makhana cultivation	50 % of 12500 ha of unused wet land of the district covered
	under Makhana cultivation in which 10 % area is covered with
	high yield variety Sabour Makhana-1
Mushroom cultivation	All 14 blocks of the district are covered through training,
	demonstration and awareness programme in coordination of KVK, ATMA & JEEVIKA.
Oilseed & pulses cultivation	Through introduction of improved varieties & technologies
	farmers covered 10 % of fellow & marginal land under the
	cultivation of oilseed & pulses.
Zero tillage technique	Popularising this technique through CRA Programme farmers
	increasing their area gradually under wheat cultivation by seeing
	the benefit of the technology.
Raised bed technique	This new technology demonstrated for different crops under
	CRA Programme is fastly being adopted by the farmers as it
	saves cost of cultivation, resources & time.
Seed Treatment	40 % of the cultivated area
Bio fertilizer like-Azotobactor, P.S.B. (Seed	35 % area covered under vegetable production
Treatment)	
Poly tunnel technology	45 % area covered under off season vegetable production
De-Worming of animals	50 % of the total population of animals in the district
Vaccination of animals	40 % of the total population of animals in the district
Kitchen Gardening	65 % in villages

Give information in the same format as in case studies

4.3. Details of impact analysis of KVK activities carried out during the reporting period

Sl. No.	Brief details o	Impact of the technology in	Impact of the technology in objective
	technology	subjective terms	terms
1	Nutritional Garden	It has been firstly practiced in	1. Improvement of health status of
		the all middle schools of the	school children through awareness;
		district in Purnea after KVK	2. Educating children for learning by
		Jalalgarh, Purnea.	doing;
		Now it has been adopted in all	3. Improving quality of Mid-day meal;
		middle schools of Bihar.	4. Educating nodal teachers & assistants;
			5. Utilization of unutilized land in the
			schools.

4.4. Details of innovations recorded by the KVK

Thematic area	
Name of the Innovation	
Details of Innovator	
Back ground of innovation	
Technology details	
Practical utility of innovation	

4.5. Details of entrepreneurship development

Entrepreneurship development	
Name of the enterprise	
Name & complete address of the entrepreneur	
Role of KVK with quantitative data support:	
Timeline of the entrepreneurship development	
Technical Components of the Enterprise	
Status of entrepreneur before and after the	
enterprise	
Present working condition of enterprise in terms of	
raw materials availability, labour availability,	
consumer preference, marketing the product etc. (
Economic viability of the enterprise):	
Horizontal spread of enterprise	

4.6. Any other initiative taken by the KVK

5. LINKAGES

5.1. Functional linkage with different organizations

Name of organization	Nature of linkage				
1. ATMA, Purnea	Joint implementation of training programme Diagnostic Team Visit				
2. District Agriculture Department Purnea	Joint implementation of training programme Diagnostic Team Visit				
3. District Agriculture Department Kisanganj	Joint implementation of training programme Diagnostic Team Visit				
4.District Agriculture Department Araria	Joint implementation of training programme Diagnostic Team Visit				
5.District Agriculture Department Katihar	Joint implementation of training programme Diagnostic Team Visit				
6.Joint Director Jute Bihar	Joint implementation of training programme Diagnostic Team Visit				
7.NABARD	Joint implementation of training programme				
8. Director Extension Education BAU, Sabour.	Technical Guidance on training and other extension activities				
9.All department of BAU, Sabour	Technical Guidance on training and other extension activities				
10.KVK Araria & KVK, Katihar	Technical Guidance on training and other extension activities				
11.NGOs, Purnea	Technical Guidance on training and other extension activities				
12. JEEVIKA	Technical Guidance on training and other extension activities				
13. District Animal Husbandry Dept.	Joint implementation of training programme Diagnostic Team Visit				
14. Mid day Meal dept. Purnea	Joint implementation of training programme Diagnostic Team Visit				

- 5.2. List of special programmes undertaken during 2022 by the KVK, which have been financed by ATMA/ Central Govt/ State Govt./NABARD/NHM/NFDB/Other Agencies (information of previous years should not be provided)
- a) Programmes for infrastructure development

Name of the programme/ scheme	Purpose of programme	Date/ Month of initiation	Funding agency	Amount (Rs.)

(b) Programme for other activities (training, FLD,OFT, Mela, Exhibition etc.)

Name of the programme/ scheme	Purpose of programme	Date/ Month of initiation	Funding agency	Amount (Rs.)
	_			

6. PERFORMANCE OF INFRASTRUCTURE IN KVK

6.1. Performance of demonstration units (other than instructional farm)

Sl.	Name of	Year of	Area	Details o	f production	L	Amour	nt (Rs.)	
No.	demo Unit	estt.	(Sq.mt)	Variety/ Breed	Produce	Qty.	Cost of inputs	Gross income	Remarks
1.	Kitchen Garden	2016	400	-	-	-	-	-	-
2.	Azola Unit	2018	60	1	-	-	ı	50.00	-
3.	Napier	2020	300	Hyb.	-	-	-	420.00	-
4.	Vermico mpost unit	2016	150	-	-	-	-	60000. 00	
5.	Mushroo m Spwan Productio n Unit	2020	600	ı	-	-	i	15000. 00	
6.	IFS	2022	4000	1	-	-	ı	50000. 00	
	Total								

6.2. Performance of Instructional Farm (Crops)

Name Of the crop	Date of sowing	Date of	Date of (pq)		Date of Explorer Details o		ls of produc	etion	Amount (Rs.)		Remark
		harvest	Area	Variety	Type of Produce	Qty.(q)	Cost of inputs	Gross income	S		
Toriya	10.11.2022	-	2	Uttar a	Seed	3.0	30000	34500			
Maize	18.11.2022	-	2. 6 4	Нув.	Grain	105.0	80000	220000			
Rai	23.11.2022	-	0. 8	R. Sufal am	Seed	1.0	10000	11500			

6.3. Performance of Production Units (bio-agents / bio pesticides/ bio fertilizers etc.,)

Sl.	Name of the		Amou		
No.	Product	Qty. (Kg)	Cost of inputs	Gross income	Remarks
1.					

6.4. Performance of instructional farm (livestock and fisheries production)

S1.	Name	Details of production			An	nount (Rs.)	
No	of the animal / bird / aquatics	Breed	Type of Produce	Qty.	Cost of inputs	Gross income	Remarks
1.							
2.							
3.							

6.5. Utilization of hostel facilities

Accommodation available (No. of beds)

Months	No. of trainees stayed	Trainee days (days stayed)	Reason for short fall (if any)
6	24	180	-
Total:			

(For whole of the year)

6.6.Utilization of staff quarters

Whether staff quarters has been completed: YES

No. of staff quarters: 05 Date of completion: Occupancy details:

Months	QI	QII	Q III	QIV	Q V	QVI
2020-					$\sqrt{}$	NA

7. FINANCIAL PERFORMANCE

7.1. Details of KVK Bank accounts

Bank account	Name of the bank	Location	Account Number
C/A	Central Bank Of India	Jalalgarh, Purnea	2106897450
S/B	Central Bank Of India	Jalalgarh, Purnea	2106850830
S/A	Central Bank Of India	Jalalgarh, Purnea	2106810365

7.2 Utilization of funds under CFLD on Oilseed (Rs. In Lakhs)

Itam	Released by ICAR		Expe	nditure	Unspent balance as on 31st
Item	Kharif	Rabi	Kharif	Rabi	Dec 2022
Sesame	100000	-	91000	-	9000
Rapeseed &	-	120000	-	115000	5000
Mustard					

7.3. Utilization of funds under CFLD on Pulses (Rs. In Lakhs)

	Released by ICAR		Exper	Unspent	
Item	Kharif	Rabi	Kharif	Rabi	balance as on
					31st Dec 2022
Field pea	-	180000	-	175000	5000
Lentil	-	180000	-	168000	12000
Green gram	180000	-	10000	-	170000

7.4. U	Itilization of KVK funds during the year 2022 (Not au	ıdited)					
Sl.	Particulars	Sanctioned	Released	Expenditure			
No.	Farticulars	Sanctioned	Keleased	Expenditure			
A. R	ecurring Contingencies						
1	Pay & Allowances	9931635	9931635	7417420			
2	Travelling allowances	75000	75000	63833			
3	Contingencies						
A	Stationery, telephone, POL, Repair of vehicle. Etc	50000	50000	50000			
В	Contingencies TSP	455420	455420	455420			
C	HRD	15000	15000	0			
D							
E	Stationery, telephone, POL, Repair of vehicle.						
	Etc, TSP						
F	Training of Farmer						
G	FLD						
Н	OFT						
Ι	Maintenance of building						
J	Extension Activities	225000	225000	225000			
	TOTAL (A)						
B. N	on-Recurring Contingencies						
1	TSP Equipments	1200743	1200743	100000			
	TOTAL (B)						
C. R	EVOLVING FUND	0	0	0			
	GRAND TOTAL (A+B+C)						

7.5. Status of **Revolving fund** (Rs. in lakh) for last three years

Year	Opening balance as on 1 st April	Income during the year	Expenditure during the year	Net balance in hand as on 1st Apri of each year (Kind + cash)	
2020-21	4289834	1507997	621146	5176685	
2022-23	5176685	1484042	724418	5936309	

7.6. (i) Number of SHGs formed by KVKs-05

- (ii) Association of KVKs with SHGs formed by other organizations indicating the area of SHG activities-
- (iii) Details of marketing channels created for the SHGs

7.7. Joint activity carried out with line departments and ATMA

Name of activity	Number of activity	Season	With line department	With ATMA	Both
BPH affected area in paddy (Boro) in Baisi block	04	Zaid 2018	District plant protection department	-	-
Diagnostic Field Visit	34	Rabi, Khari, Zaid	-	ATMA Purnea	-
Krishak Gosthi	6	Rabi, Kharif	-	ATMA Purnea	-
Krishak Vaigyanik Milan	2	Rabi, Kharif	-	ATMA Purnea	-
Rabi Mahotsaw	14	Rabi	-	ATMA Purnea	-
Karif Mahotsaw	14	Kharif	-	ATMA Purnea	-
Crop Cutting Experiment	6	Rabi, Khari	DAO Purnea	-	-
District level Rabi Mahaabhiyan	1	Rabi	-	ATMA Purnea	
District level Kharif Mahabhiyan	1	Kharif	-	ATMA Purnea	-
Kisan Club Meeting	20	Rabi, Kharif	NABARD Purnea	-	-
SAC Meeting at KVK	1	Kharif	-	-	Both
Krishi Yantrikaran Mela	4	Rabi, Kharif	DAO Purnea	-	-

8. Other information

8.1. Prevalent diseases in Crops

Name of the disease	Crop	Date of outbreak	Area affected (in ha)	% Commodity loss	Preventive measures taken for area (in ha)

8.2. Prevalent diseases in Livestock/Fishery

Name of the	Species affected	Date of	Number of death/	Number of	Preventive
disease		outbreak	Morbidity rate	animals	measures taken
			(%)	vaccinated	in pond (in ha)

9.1. Nehru Yuva Kendra (NYK) Training

Title of the training	Period		No. of the participant		Amount of Fund
programme	From	To	Male	Female	Received (Rs)

9.2. PPV & FR Sensitization training Programme

Data of anamizing the			Registration (crop wise)		
Date of organizing the programme	Resource Person	No. of participants	Name of crop	No. of registration	

9.3. mKisan Portal (National Farmers' Portal/ SMS Portal)-

Type of message	No. of messages	No. of farmers covered
Crop	-	-
Livestock	-	-
Fishery	-	-
Weather	-	-
Marketing	-	-
Awareness	-	-
Training information	-	-
Other	-	-
Total	-	-

9.4. KVK Portal and Mobile App

Sl. No.	Particulars	Description
1.	No. of visitors visited the portal	-
2.	No. of farmers registered in the portal	595
3.	Mobile Apps developed by KVK	NA
4.	Name of the App	-
5.	Language of the App	-
6.	Meant for crop/ livestock/ fishery/ others	-
7.	No. of times downloaded	-

9.5 Kisan Mobile Advisory Services (KMAS)- NA

Sl. No.	Discipline	No. of Advisories	No. of Messages (SMSs)	No. of Farmers
1.				
2.				
3.				
4.				
5.				

9.6. a. Observation of Swachha Bharat Programme/Pakhwara

Date/		No. of Participants			
Duration of Observation	Activities undertaken	Staffs	Farmers	Others	Total
16-31 Dec 2022	Training, Swacchata activities in campus, Demonstration units etc.	25	385	0	410

b. Details of Swachhta activities with expenditure

Activities	Number	Expenditure (in Rs.)
1. Digitization of office records/ e-office	04	-
2. Basic maintenance	04	-
3. Sanitation and SBM	06	-
4. Cleaning and beautification of surrounding areas	06	-
5. Vermicomposting/ Composting of biodegradable waste management & other activities on generate of wealth for waste	7 Vermi pit (Worm)	-
6. Used water for agriculture/ horticulture application	02	-
7. Swachhta Awareness at local level	10	-
8. Swachhta Workshops	-	-
9. Swachhta Pledge	01	-
10. Display and Banner	04	-
11. Foster healthy competition	04	-
12. Involvement of print and electronic media	04	-
13. Involving the farmers, farm women and village youth in the adopted villages (no of adopted village)	05	-
14. No. of Staff members involved in the activities	25	-
15. No of VIP/VVIPs involved in the activities	0	-
16. Any other specific activity (in details)	-	-
Total		

9.7. Observation of National Science day

Date of Observation	Activities undertaken

9.8. Programme with Seema Suraksha Bal/ BSF

Title of Programme	Date	No. of participants

9.9. Agriculture Knowledge in rural school

Name and address of school	Date of visit to school	Areas covered	Teaching aids used

Give good quality 1-2 photograph(s)

9.10. Details of 'Pre-Rabi Campaign' Programme

No. of Union Ministers attended the programme attended the programme participated participated Ministers MLAS Attended the programme programme Chairman ZilaPanchayat Collector/ DM Bank Officials Govt. Govt. Govt. Govt. Officials, PRI members etc.
No. of Hon'ble MI (Loksabha/ Rajyasab participated participated Ministers Ministers Attended the programme Chairman ZilaPanchayat Collector/ DM Bank Officials Bank Officials, PRI members etc.
Ministers Ministers LAs deed the gramme gramme anchayat nistt. ctor/ DM ctor/ DM mers mers mers mers bers etc.
LLAs ded the gramme niman anchayat sistt. ctor/ DM ctor/ DM mers mers mers covt.
uirman anchayat bistt. ctor/ DM Officials mers mers mers bers etc.
isst. ctor/ DM ctor/ DM mers mers iov bers etc.
Officials rmers iovt. bers etc.
PRI etc.
Govt. Officials, PRI members etc.
Total
Coverage by Door Darshan (Yes/No)
Coverage by other channels (Number)

9.11. Details of Swachhta Hi Sewa programme organized

Sl. No.	Activity	No. of villages Involved	No. of Participa nts	No. of VIPs	Name (s) of VIP(s)
1	Swachhata Pakhwara (16-31 Dec 2022)	4	410	0	-

9.12. Details of Mahila Kisan Divas programme organized

Sl. No.	Activity	No. of villages Involved	No. of Particip ants	No. of VIPs	Name (s) of VIP(s)
1	Training, Awareness Programme	04	39	0	-

9.13. No. of Progressive/ Innovative/ Lead farmer identified (category wise)

Sl. No.	Name of Farmer	Address of the farmer with contact no.	Innovation/ Leading in enterprise
1	Rakesh Chourasiya	At-Dogachhi, Kasba, Dist-Purnea, Mob. No-9534440299	Makhana cultivation
2	Smt. Asha Devi	At-Chouhan Tola, Jalalgarh, District-Purnea, Mob. No9135847085	Mushroom production, Nutrition garden
3	Rekha Devi	At-Giddha, Rupouli, District-Purnea, Mob. No9570912798	Dairy Farming
4	Manoj Kumar Singh	At-Kila Tola, Jalalgarh, District-Purnea, Mob. No9771012887	Protected Vegetable cultivation
5	Shasibhushan Singh	At-Chandi, Lohiya Nagar, Purnea East, Dist- Purnea, Mob. No9534844001	Intercropping based vegetable cultivation
6	Kumar Tarun	At-Chouhan Tola, Jalalgarh, Purnea, Mob. No8298599303	IFS Based farming system
7	Jay Prakash Singh	At-Vishwaspur, Dagarua, Mob. No8298245845	Bee keeping
8	Smt. Anju Devi	At-Rajhat, Banmankkhi, Purnea, Mob. No9570877170	Mushroom Production
9	Vishnu Vishwas	At-Dagarua, Purnea, Mob. No9117536829	Goat Farming
10	Surendra Yadav	At-Sahsoul, B. Kothi, Purnea, Mob. No9771721997	Organic farming

9.14. Revenue generation

Sl. No.	Name of Head	Income(Rs.)	Sponsoring agency

9.15. Resource Generation:

Sl. No.	Name of the programme	Purpose of the programme	Sources of fund	Amount (Rs. lakhs)	Infrastructure created
1	Establishment of Mushroom Spawn Production Unit	Mushroom Spawn Production	ICAR, Bihar Govt., Biotechnology Dept. (Govt. of India)		Mushroom Spawn Production Unit

9.16. Performance of Automatic Weather Station in KVK

Date of establishment	Source of funding i.e. IMD/ICAR/Others (pl. specify)	Present status of functioning
2020	IMD	Working

9.17. Contingent crop planning

Name of the state	Name of district/KVK	Thematic area	Number of programmes organized	Number of Farmers contacted	A brief about contingent plan executed by the KVK
BIHAR	PURNEA	Contingent planning for flood affected rice / paddy crop	5	250	Farmers were suggested to replant the crop in case of complete failure and gap filling in case of partial damage. • Sowing of flood tolerant variety of Swarna Sub-1 in place of other varieties. • Providing proper drainage to crop. • Split application of nitrogenous fertilizers.

10. Report on Cereal Systems Initiative for South Asia (CSISA)-NA

- a) Year:
- b) Introduction / General Information:

Experiment	Title	Objective	Treatment details	Date of sowing	Replication	Result with photographs
Experiment 1						
Experiment 2						
Experiment 3						
•••						
••						
Others (If any)						

11. Details of TSP

a. Achievements of physical output under TSP during 2022

Sl.	Activities	Physica	Physical Achievement						
1)	Trainings	No. of Trainings/Demos	No. of beneficiaries						
a.	Farmer	63	1637						
b.	Women		673						
c.	Rural Youths	7	234						
d.	Extension Personnel	9	493						
2)	OFT	No. of OFTs	No. of beneficiaries						
		6	60						
3)	FLD	No. of FLDs	No. of beneficiaries						
		8	170						
4)	Mobile agro- advisory to farmers	No. of advisory	No. of beneficiaries						
5)	Other activities								
a.	Participants in extension activities (No.)	12439							
b.	Production of seed (q)		3.93						
c.	Production of Planting material (No. in lakh)		0.0251						
d.	Production of Livestock strains (No. in lakh)		0						
e.	Production of fingerlings (No. in lakh)		0						
f.	Testing of Soil, water, plant, manures samples (Nos.)		471						
g.	Asset creation (Number; Sprayer, ridge maker, pump	Establishmen	t of Mushroom spawn						
	set, weeder etc.)	production unit, Sp	orayer, Goatary, Seed bean,						
		Chips making mac	hine, Animal feed machine						
h.	No. of other programmes (Swachha Bharat		06						
	Abhiyaan, Agriculture knowledge in rural school,								
	Planting material distribution, Vaccination camp etc.)								

b. Fund received under TSP in 2022-23 (Rs. In lakh):

Sanction (Rs.)	Fund Received (Rs.)	Expenditure (Rs. As on 31.12.2022)
1656163	1656163	460564

c. Achievements of physical outcome under TSP during 2022-2

Sl. No.	Description	Unit	Achievements				
1	Change in family income	%	24				
2	Change in family consumption level	%	32				
3	Change in availability of agricultural implements/ tools etc.	No. per household	34				

d. Location and Beneficiary Details during 2022-23

District	Sub-district	No. of Village	Name of village(s)	ST population benefitted (No.)						
		covered	covered	M	F	T				
Purnea	Purnea	03	Durgapur	187	190	377				
			Mirzabari							
			Misrinagar							

12. Details of SCSP-NA

Activities	Physical A	Physical Achievement						
Trainings	No. of Trainings/Demos	No. of beneficiaries						
Farmer								
Women								
Rural Youths								
Extension Personnel								
OFT	No. of OFTs	No. of beneficiaries						
FLD	No. of FLDs	No. of beneficiaries						
Mobile agro- advisory to farmers	No. of advisory	No. of beneficiaries						
Other activities								
Participants in extension activities (No.)								
Production of seed (q)								
Production of Planting material (No. in lakh)								
Production of Livestock strains (No. in lakh)								
Production of fingerlings (No. in lakh)								
Testing of Soil, water, plant, manures samples (Nos.)								
	Trainings Farmer Women Rural Youths Extension Personnel OFT FLD Mobile agro- advisory to farmers Other activities Participants in extension activities (No.) Production of seed (q) Production of Planting material (No. in lakh) Production of fingerlings (No. in lakh)	Trainings Farmer Women Rural Youths Extension Personnel OFT No. of OFTs FLD No. of FLDs Mobile agro- advisory to farmers No. of advisory Other activities Participants in extension activities (No.) Production of Seed (q) Production of Planting material (No. in lakh) Production of fingerlings (No. in lakh) Production of fingerlings (No. in lakh) Production of fingerlings (No. in lakh)						

13. Progress report of NICRA KVK (Technology Demonstration component) during the period (Applicable for KVKs identified under NICRA)-NA

Natural Resource Management

Name of intervention undertaken	Numbers under taken	No of units	Area (ha)	SC M	No F	o of ST M	be	mers nefit Oth M	 Tot M	Т	Remarks

Crop Management

Name of intervention undertaken	Area (ha)		No of farmers covered / benefitted							Remarks
		SC ST			Other			Total		
		M	F M F		M	F	M	F	T	

Livestock and fisheries

Name of intervention undertaken	Number of animals covered	No of units	Area (ha)		No of farmers covered / benefitted					Remarks			
				SC ST Other Total									
				M	F	M	F	M	F	M	F	T	

Institutional interventions

Name of intervention undertaken	No of units	Area (ha)]	No o	of fa	rme	ers co	vere	ed / b	ene	efitted	Remarks
			SC	C	ST		Oth	er	Tot	al		
			M	F	M	F	M	F	M	F	T	

Capacity building

Thematic area	No of Courses				No o	f bene	ficiaries	S		
		SC ST Other Total								
		M F M F M F T				T				

Extension activities

Thematic area	No of activities	No of beneficiaries								
		SC ST			Oth	er		Total		
		M	F M		F	M	F	M	F	T

Detailed report should be provided in the circulated Performa

14. a) Awards/Recognition received by the KVK in year 2022

Sl. No.	Name of the Award	Conferring Authority	Amount	Purpose
1	Best Extension Scientist	BAU Sabour, Bhagalpur	-	Extension work in the district
	Award			
2	Certificate of Honour	ATARI Patna	-	Popularization of new variety
				of Makhana crop in Koshi
				Region

b) Award received by Farmers in year 2022

Sl.	Name of the Award	Name of the Farmer	Address	Contact No.	Aadhar No.	Amount	Purpose	Conferring Authority
1								

15. Any significant achievement of the KVK with facts and figures as well as quality photograph

16. Number of commodity based organizations/ farmers' cooperative society/ FPO formed/ associated with during last one year (Details of the group/society may be indicated)

Sl. No.	Name of the organization/ Society	Trust Deed No.& date	Date of Trust Registration Address	Proposed Activity	Commodity Identified	No. of Members	Financial position (Rupees in lakh)	Success indicator
1	Jalalgarh Farmers Producers Company Ltd.	CIN U011 DBR2021PTC 6601		Potato & Chilli based work	Potato & Chilli	315	8.0	

17. Integrated Farming System (IFS)

A) Details of KVK Demo. Unit

Sl.	Module details	Area	Production	Cost of production	Value realized in	No. of farmer	% Change in
No.	(Component-	under	(Commodity-	in Rs. (Component-	Rs. (Commodity-	adopted	adoption
NO.	wise)	IFS (ha)	wise)	wise)	wise)	practicing IFS	during the year
1	Pond	0.4	-	2.5 Lakh	-	1	_
2	Poultry	-	-	2.0 Lakh	-	-	-
3	Duckery	-	-	2.0 Lkah	-	Ī	-
4	Crops	-	-	1.0 Lkah	-	-	-

B) Activities under IFS

Sl. No. Compo		No. of	A #20	No. of A	ctivities	No. of farmers benefited		
	Component Name	Components established	Area (ha)	Demo	Training	Demo	Training	
1.								
2.								
3.								

18. Technologies for Doubling Farmers' Income

Sl. No.	Name of the Technology	Brief Details of Technology (3- 5 bullet points)	Net Return to the farmer (Rs.) per ha per year due to adoption of the technology	No. of farmers adopted the technology in the district	One high resolution 'Photo' in 'jpg' format for each technology
1	Vegetable pea Seed treatment with Bio- Fertilizer	Rhizobium & PSB	45500.00	> 550	
2	Mushroom	Milky & Oyster	1150.00 per kg spawn	> 2150	
3	IFS System	IFS System	350000.00	>70	
4	Backyard poultry farming	Kadaknath Chicks	5625.00	> 90	

19. Report on Digital Farming Initiatives in Agriculture/ Digital Ag. Extension Service

	Database pre	pared/ covered for	KVK leve	el Committee	Various activity conducted		
Phase	Total no. of	Total no. of	Date of	Name of	Various activity conducted for farmers		
	villages	farmers	formation	members	for farmers		
I (up-to 15.03.2018)							
II (up-to 24.04.2018)							
Total		_					

20. Information on Visit of Ministers to KVKs, if any

Date of Visit	Name of Hon'ble Minister	Name of Ministry	Salient points in his/ her observation (2-3 bulleted points)
02.01.2023	Sri Kailash Choudhary, Hon'ble State Minister, Agri. (Govt. of India)	Agriculture	

21. a) Information on **ASCI** Skill Development Training Programme, if undertaken during 2017-18, 2019, 2020, 2021 and 2022

Year	Name of the Job role	Name of the certified Trainer of KVK for the Job role	Date of start of training	Date of completion of training	No. of participants	Whether uploaded to SDMS Portal (Y/N)	Fund utilized for the training (Rs.)
2017-18	-	-	-	-	-	-	-
2018-19	-	-	-	-	ı	-	-
2019-20	Quality Seed Grower	Dr. Govind Kumar, SMS- Agronomy	15.02.2020	11.11.2020	20	Yes	-
2019-20	Mushroom Grower	Sri. Ajeet Kumar P.A. Lab Tech.	15.02.2020	11.11.2020	20	Yes	-
2020-21	Mushroom Grower	Sri. Ajeet Kumar P.A. Lab Tech.	15.03.2021	14.09.2021	25	Yes	-
2021-22	-	-	-	-	-	-	-
2022-23	-	-	-	-	-	-	-

b) Information on Skill Development Training Programme (**Other than ASCI or less than 200 hrs.**, if any) if undertaken during 2021

Thomatic area of	T:41 C41	Donation	No. of participants									Fund utilized for	
Thematic area of Title of the				SC		ST		Other		Tot	al	the training (Rs.)	
training	training training		M	F	M	F	M	F	M	F	T	the training (Rs.)	
Mushroom	Mushroom	460	4	2	5	6	5	8	14	1	30		
Grower	Grower									6			

22. Information of NARI Project (if applicable)

Name of Nodal Officer	No. of OFT on specified aspects	Title(s) of OFT	No. of FLD on specified aspects	No. of capacity development programme on specified aspects	Total no. of farm women/ girls involved in the project	Details of Issues related to gender mainstreaming addressed through the project
Dr. Seema Kumari	0	-	5	10	150	-

Progress Information of NARI Project

a. Details of established Nutrition Garden in Nutri-Smart village

Sl.	Name of Nutri-Smart Village	Type of Nutrition Garden	Number	Area (sqm)	No. of beneficiaries
1.	Chak, Genhuwa, Jalalgarh	Backyard/Kitchen garden	25	300	25
2.		Community level			
3.		Terrace Garden			
4.		Vertical Garden			
	TOTA	AL			

b. Details of Bio-fortified crops in Nutri-Smart village

Name of Nutri- Smart Village	Season	Activity (OFT/FLD)	Category of crop (cereal/ pulses/oilseed/ fruits & veg./ others	Name of Crop	Variety	Area (ha)	No. of beneficiaries
Chak, Jalalgarh	Rabi	FLD	Cereals	Wheat	BHU-31	1.0	03
	2022-23				BHU-25	0.8	02
					PBW-Zn	0.8	02

c. Value addition in Nutri-Smart village

Name of Nutri Smart Village	Name of Crop/ veg./ fruits/ other	Name of Value added product	Activity (OFT/FLD)	No. of farmers/ beneficiaries
Rajhat Banmankkhi, Harishchandrapur	Mushroom	Mushroom Sattu Mushroom Besan Mushroom Pickle	FLD	25

d. Training programmes in Nutri-Smart village

Name of Nutri Smart Village	Area of Training	No of courses	No. of beneficiaries
Harishchandrapur	Kitchen garden	02	42
Rajhat Banmankkhi	Value added products & Mushroom	04	98
Chak, Jalalgarh	Bio fortified crops	02	56

e. Extension activities under NARI Project

Name of Nutri-Smart Village	Title of Activity	No. of activities	No. of beneficiaries
Chak, Genhuwa, Khatahat, Jalalgarh	Establishment & Production of Nutri garden	05	150

23. Activities under KSHAMTA-NA

Number of Adopted Villages	No. of A	Activities	No. of farmers benefited			
	Demo	Training	Demo	Training		

24. Information on Krishi Kalyan Abhiyan Phase-II/ Phase-III, if applicable

Krishi Kalyan Abhiyan- I/II

A. Training

Name of programme	No. of programmes					No. of officials attended the					
		SC ST Others Total									programme
		M	F	M	F	M	F	M	F	T	
KKA-I	82	850	380	250	310	3315	1189	4415	1879	6294	22
KKA-II	86	210	180	235	155	2293	600	2738	935	3673	15

$B. \quad Distribution \ of \ seed/ \ planting \ materials/ \ input/ \ others$

Name of program me	No. of Program me	Tota	l quantity	distribu	ıted		No. of farmers benefited								No. of other officials (except KVK) attended the program me
		Seed	Plantin	Inp	Othe	S	C	S	T	Oth	ers		Total	1	
		(q)	g materi al (lakh)	ut (kg)	r (kg/ No.)	М	F	M	F	М	F	М	F	T	
KKA-I	25	193.6 5	0.156	0	0	68 0	17 5	19 5	4 8	220 5	57 0	308 0	79 3	387 3	30
KKA-II	25	27.9	0	0	0	10 5	75	25	3 5	250	68	380	17 8	558	18

C. Livestock and Fishery related activities

Name	No. of		Activities performed					No. of farmers benefited								
of progra	Progra mme	No. of animal	No. of animal	Feed/ nutrient	Any other (AI/Distrib	SC		C ST		ST Others		Total			other official	
тте		s vaccin ated	s dewor med	supplem ents provide d (kg)	ution of animals/ birds/ fingerlings) [No.]	М	F	M	F	M	F	М	F	T	(except KVK) attende d the progra mme	
KKA-I	25	13747	0	0	263	85 0	37 0	41 0	23 0	30 05	68 0	42 65	12 80	55 45	38	
KKA- II	25	9862	0	0	4441	16 75	39 0	28 4	10 5	60 90	80 1	80 49	12 96	93 45	42	

D. Other activities

Name of	Activities			1	No. of fa	rmers l	benefit	ed			No. of other officials
programme			'C	S	T		hers			tal	(except KVK)
		M	F	M	F	M	F	M	F	T	attended the programme
KKA-I	Soil Health Card Distributed									6617	
	NADEP Pit established									0	
	Farm implements distributed									0	
	Others, if any (Distribution of horticultural Plants)									2400 Farmers / 15600 Plants	
KKA-II	Soil Health Card Distributed									5612	
	NADEP Pit established									30	
	Farm implements distributed									0	
	Demonstration of Integrated cropping programme									1 / 145	
	Demonstration programmes on Micro-irrigation									1 /105	
	Technology Demonstration on farmers' field									7 /325	
	Organizing awareness campaign for									25 / 1071	
	PMFBY Others, if any (Distribution of horticultural Plants)									0	

Krishi Kalvan Abhiyan- III

No. of villages	No. of animal inseminated			No	o. of fo	Any other, if any (pl. specify)					
covered		SC		ST			Others		Total		
		M	F	M	F	M	F	M	F	T	
40	970									970	

25. Any other programme organized by KVK, not covered above

Sl. No.	Name of the programme	Date of the programme	Venue	Purpose	No. of participants

26. Good quality action photographs of overall achievements of KVK during the year (best 10)

Kisan Mela 2022









OFTs (On Farm Trials)



(OFT on Evaluation of localy available insecticides for FAW in maize)



OFT on Management of sheath blight of maize



(OFT_Comparative assessment of harmonal & mineral supplementation for improving postpartum anestrous in cattle



(OFT_ Assessment of yield in Rabi maize under different fertility level)



(OFT_Effect of different plant geometry (spacing) on fibre yield of Jute)



(OFT_ Wheat- Sabour Samriddhi

FLDs (Front Line Demonstrations)



(FLD of Oyster Mushroom)



(FLD of Wheat-Sabour Samriddhi)

CFLDs (Cluster Front Line Demonstrations)





(CFLD of Field Pea and Lentil)





(CFLD of Rapeseed & Mustard)