

KRISHI VIGYAN KENDRA BARH, PATNA**29th Extension Council Report****April 2025 to March- 2026****1. Achievement of training program****a. Practicing Farmer (ON/OFF)**

S. No.	Discipline	No. of training	No. of Beneficiaries					
			Others		SC/ST		Total	
			M	F	M	F	M	F
i	Agril. Engg.	03	66	02	07	01	73	03
ii	Soil Science	25	548	177	87	45	635	222
iii	Horticulture	27	215	343	27	128	242	471
iv	Plant Breeding & Genetics	21	77	89	174	330	251	419
	Total	76	906	611	295	504	1201	1115

b. Rural Youth (ON/OFF)

S. No.	Discipline	No. of training	No. of Beneficiaries					
			Others		SC/ST		Total	
			M	F	M	F	M	F
i	Home Science	01	31	01	0	0	31	01
ii	Soil Science	02	31	05	01	02	32	07
iii	Horticulture	05	95	19	10	05	105	24
iv	Plant Breeding & Genetics	04	61	04	62	16	123	20
	Total	12	218	29	73	23	291	52

c. Extension Functionaries (ON/OFF)

S. No.	Discipline	No. of training	No. of Beneficiaries					
			Others		SC/ST		Total	
			M	F	M	F	M	F
i	Soil Science	02	25	04	01	0	26	04
ii	Horticulture	02	01	60	0	08	01	68
iii	Plant Breeding & Genetics	04	0	78	0	09	0	87
	Total	08	26	142	01	17	27	159

d. Sponsored program (ON/OFF)

S. No.	Discipline	No. of training	No. of Beneficiaries					
			Others		SC/ST		Total	
			M	F	M	F	M	F
i	Home Science	01	28	07	04	02	32	09
ii	Agril. Engg.	01	94	24	02	01	96	25
iii	Soil Science	08	392	79	41	35	433	114
iv	Horticulture	04	138	17	15	18	153	35
v	Plant Breeding & Genetics	04	104	25	07	05	111	30
	Total	18	756	152	69	61	825	213

2. Flagship programme of KVK (April, 2025 - March, 2025)

A. Schedule Caste Sub Plan (SCSP)

➤ Capacity building under SCSP

S.N.	Name of Project/ Programme	Activities	Total no. of training	No. of participants		Total no. of participants
				M	F	
1	Schedule Caste sub plan (SCSP)	Capacity Building	17	111	382	493

➤ Demonstrations under SCSP

Inputs	Details/Quantity of Inputs	Total no. of beneficiaries
Kagzi lemon	40 Plants	20
Guava plant	120 Plants	60
Vermicompost	40 Kg	20
Mineral mixture for cattle	210 Kg	105
Vegetable Kit	236 Kits	236
Knapsack Sprayer	10	10
Mushroom Spawn	10 Kg	23
Tomato & Brinjal Saplings	640 Saplings	64
Front Line Demonstration of Potato variety Yusi Map	01	92
Dal Mill demonstration	01	22

➤ Extension Activities under SCSP

Details of Demonstrations /others	No. of Programme	No. of beneficiaries
Animal Health Camp	01	36
Field Visit	01	7

B. Natural Farming (NF):

➤ Natural farming:

Activities	Number
No. of demo unit developed	04
No. of training organized	06
No. of beneficiaries in training	268
No. of awareness program organized	02
No. of beneficiaries in awareness program	154

➤ Sponsored training under Natural farming:

Name of sponsoring agency	Date	Duration	No. of Participants	Beneficiaries
District Agriculture Deptt., Govt. of Bihar	01-05/09/2025	05	24	Krishi Shakhi

C. Malnutrition Eradication Programme (MEP)

No. and name of Nutri smart village developed	Total Area covered	No. of farm families selected	Training/capacity development programme	Total No. beneficiaries	Total No. of Health camp organized	Total No. beneficiaries in Health camp
01 (Agwanpur)	3000m ²	30	11	317	01	75

D. Nutri-Sensitive Agricultural Resources and Innovation (NARI)**E.**

No. and name of Nutri smart village developed	Total Area covered	No. of farm families selected	Training/capacity development programme	Total No. beneficiaries	Total No. of Health camp organized	Total No. beneficiaries in Health camp
02 (Agwanpur & Kamrapar)	6000m ²	60	14	402	01	71

3. Awards/Recognition**A. Institutional Award received by KVK**

S.No.	Name of the Award	Conferring Authority	Amount	Purpose
1	WAVES Community Radio Content Challenge (Category- Women and child development)	Community Radio Association and Ministry of Information and Broadcasting	Certificate & Rs 50000	WAVES, Mumbai
2	3rd Prize for Best Stall Exhibition in Kisan Mela organized by KVK, Piprakothi, Motihari	KVK, Piprakothi, Motihari	Certificate	KVK, Piprakothi, Motihari

B. Award received by KVK Scientist/Staff

Sl.	Name of KVK personnel	Name of the Award	Achievement	Conferring Authority
01	Dr. Reeta Singh Senior Scientist & Head and Akhilesh Kumar	Award received for achieving 1st national award in WAVES	Certificate	BAU, Sabour
02	Akhilesh Kumar (Assistant programmer)	Best programmer	Certificate	ATARI, Patna
03	Sangita kumari	Award for participation in WAVES	Certificate	BAU, Sabour

4. Detail of Soil, Water and Plant analysis at KVK (April 2025 to March 2026)

Analysis	No. of Samples analyzed	No. of Villages covered	No. of Farmers benefitted	Amount realized (Rs.)
Soil Testing	420	16	420	48550.00

5. Diploma in Agriculture Extension services for Input Dealers (DAESI) Program

TP ID	No. of License Holder Candidate	No. General Candidate	Total Candidate	Total Session	Session Conducted
3094	01	39	40	48	48

6. RHWE Programme

Details	Name of the institute	No. of students	No. of days
RHWE Programme of 7 th Semester (Monsoon Semester) 2025-26 (Sep 1 st to 22 nd Dec. 2025)	NCOH, Noorsarai, Nalanda	05	150
RHWE Programme of 7 th Semester (Monsoon Semester) 2025-26 (9 th Feb. 2026 to June 2026)	NCOH, Noorsarai, Nalanda	05	150

7. Front Line Demonstration

A. Frontline Demonstration Result

Crop	Area (ha.)	No. of Demo	Yield (q/ha) (Check)	Yield (q/ha) (Demo)	% Increase	Farmer's existing practice				Demonstration			
						Gross Cost (Rs/ha)	Gross return (Rs/ha)	Net Return (Rs/ha)	B:C ratio	Gross Cost (Rs/ha)	Gross return (Rs/ha)	Net Return (Rs/ha)	B:C ratio
Paddy (R. Sweta)	10.0	31	35.2	43.4	23.3	49313	83389	34076	1.69	46300	102807	56507	2.22
Potato (Yushi Map)	1.24	99	200.5	254.5	27.6	84105	240709	156604	2.86	85947	310936	224989	3.62
Barley (RD2907)	2.0	05	7.8	9.8	26.8	16072	20740	4668	1.29	17744	27060	9316	1.52

B. Cluster Front Line Demonstration

Crop	Area (ha.)	No. of Demo	Yield (q/ha) (Check)	Yield (q/ha) (Demo)	% Increase	Farmer's existing practice				Demonstration			
						Gross Cost (Rs/ha)	Gross return (Rs/ha)	Net Return (Rs/ha)	B:C ratio	Gross Cost (Rs/ha)	Gross return (Rs/ha)	Net Return (Rs/ha)	B:C ratio
Mustard (DRMR 1165-40)	150	376	15.48	18.36	24.72	32668	95999	63332	2.93	34268	113859	79591	3.31

8. Viksit Krishi Sankalp Abhiyan (29.05.2025 to 12.06.2025)

Particulars	Total Number	Achivement of KVK
No. of Block	23	06
No. of Panchayat	321	18
No. of Villages	1395	100
Total No. of Farmers in Patna District	3323875	10864

9. Seed Production (April to March, 2026)

S.No.	Crop	Variety	QTY (q)	Category
1	Wheat	DBW 187	83.4	F/S
2	Mustard	RH 761	33.6	T/L
3	Lentil	IPL 316	40.3	C/S
4	Chickpea	Sabou Chana 1	28.6	C/S
5	Lathyrus	Ratan	6.5	T/L
6	Potato	Yushi Map	158.9	T/L
7	Moong	Shikha	10	C/S
8	Paddy	R Sweta	100.8	C/S
9	Paddy	Sabour Mansoori	4.83	T/L

10. Special Program (April, 2025-March, 2026)

A. Other Programmes

S. No	Name of Program	Date	Place	No. of Participants
1	Krishi Chaupal (Online)	12.04.2025	KVK, Barh, Patna	44
2	Sawal Jawab	25.04.2025	KVK, Barh, Patna	21
3	Krishi Chaupal (Online)	10.05.2025	KVK, Barh, Patna	32
4	Krishi Chaupal (Online)	14.06.2025	KVK, Barh, Patna	26
5	Sawal Jawab	09.08.2025	KVK, Barh, Patna	154
6	Exposer Visit (KVK, Jamui)	18.09.2025	KVK, Barh, Patna	38

7	Kisan Goshthi	19.09.2025	Belchhi	34
8	Farmers Scientist Interaction	30.10.2025	KVK, Barh, Patna	57
9	Training cum Exposure Visit (NGO)	13.02.2026	KVK, Barh, Patna	41
10	Inauguration of Bharat Vistar App (Online)	17.02.2026	KVK, Barh, Patna	44
11	Inauguration of Bhumi Suposhan (Online)	19.03.2026	KVK, Barh, Patna	32

B. Celebration of important days

S. No	Name of Program	Date	Place	No. of Participants
1	International Yoga Day	21.06.2025	KVK, Barh, Patna	17
2	Parthenium Awareness week	21.08.2025	Jamunichak, Barh	17
3	National Space Day	23.08.2025	Jamunichak Madhya vidhyalaya	72
4	National Women farmers day	15.10.2025	KVK, Barh, Patna	40
5	National Unity Day	31.10.2025	KVK, Barh, Patna	49
6	Celebration of 150th Year of National Song "Vande Mataram"	14.11.2025	KVK, Barh, Patna	60
7	Indian Constitution Day	26.11.2025	KVK, Barh, Patna	24
8	National Agricultural Education Day	03.12.2025	KVK, Barh, Patna	30
9	World Soil Day	05.12.2025	KVK, Barh, Patna	45
10	World Pulse Day	10.02.2026	PRC, Mokama	65
11	International Women Day	08.03.2026	KVK, Barh, Patna	74

C. Poshan Pakhwara, 2025

S.No.	Topic	Date of Program	Place of Program	No. of Participant		Total
				M	F	
1	Promoting Nutrient- rich fruit & vegetable crops	08.04.2025	Alakhnath, Barh	06	33	39
2	Kitchen gardening for nutrition.	09.04.2025	KVK, Patna	02	30	32
3	Millets and nutrition awareness.	11.04.2025	KVK, Patna	0	17	17
4	Nutrient management in different vegetable crops of nutri-garden.	15.04.2025	KVK, Patna	37	03	40

D. National Nutrition Month (September, 2025)

S.No.	Topic	Date of Program	Place of Program	No. of Participant		Total
				M	F	
1	Mushroom mantra for nutrition	05-09-2025	KVK, Patna	0	24	24
2	Cultivation and importance of oyster mushroom	16-09-2025	KVK, Patna	0	74	74
3	Nutri-cereals: Harnessing the potential of millets	18-09-2025	KVK, Patna	0	24	24
4	Nutrition for a healthy generation	20-09-2025	Prathmik Vidhyalay, Sadikpur	19	10	29
5	Empowering rural women through nutri-garden	24-09-2025	KVK, Barh, Patna	02	33	35
6	Strengthening Anganwadi workers regarding nutrition services	25-09-2025	KVK, Barh, Patna	0	39	39
TOTAL				21	204	225

E. Swachhata Hi Seva

Name of Program	Date of Program	Place of Program	No. of Participant		Total
			M	F	
Swachhata Hi Seva	18-09-2025	KVK, Barh, Patna	0	24	24
	19.09.2025	Belchhi Block	32	02	34
	20-09-2025	Prathmik Vidhyalay, Sadikpur	20	09	29
	24-09-2025	KVK, Barh, Patna	0	35	35
	25-09-2025	KVK, Barh, Patna	0	39	39
Swachhata hi Seva (Special drive)	07.10.2025	Anganwadi kendra, Agwanpur	15	9	24
	08.10.2025	KVK, Barh, Patna	1	6	07
	10.10.2025	Temple, chaknawada, Barh	02	12	14
	15.10.2025	KVK, Barh, Patna	0	40	40
	16.10.2025	KVK, Barh, Patna	13	0	13
	17.10.2025	KVK, Barh, Patna	08	01	09
	18.10.2025	KVK, Barh, Patna	24	02	26
TOTAL			115	179	294

11. On Farm Trial 2025-26

A. OFT (Soil Science)

Title: Assessment of soil application of Sulphur on Growth, yield and economics of Mustard

Details of the technology selected for assessment / refinement

a. Farmers Practice : RDF i.e 80:40:40 N:P₂O₅:K₂O

(Source of technology – BAU, Sabour, Bhagalpur)

b. Technology option I : RDF + Bentonite sulphur @ 20Kg/ha + seed dressing with Azotobacter @5ml /Kg seed

(Source of technology – DRMR, Bharatpur, Rajsthan)

c. Technology option II: RDF + Bentonite sulphur @20Kg/ha + seed dressing with PSB @5ml /Kg seed
(Source of technology – DRMR, Bharatpur, Rajsthan)

Production system and thematic area: Maize- Mustard- Green Gram cropping system & Integrated Nutrient Management

Performance of the technology with performance indicators.

Technological options	No.of branch /Plant	No of Siliqua/ branch	1000- Seed weight (g)	grain yield (q/ha)
Farmers Practice: RDF i.e 80:40:40 N:P ₂ O ₅ :K ₂ O	15.66	235.73	6.44	14.26
Technology option I: RDF + Bentonite sulphur @ 20Kg/ha + seed dressing with Azotobacter @5ml /Kg seed	19.67	256.58	6.59	17.82
Technology option II: RDF + Bentonite sulphur @20Kg/ha + seed dressing with PSB @5ml /Kg seed	18.05	247.00	6.55	16.78
SEM ±	0.69	9.02	0.01	0.48
CD(p=0.05)	1.48	19.29	0.01	1.02
CV(%)	15.60	14.63	0.53	15.66

Economics of Mustard cultivation under different sulphur management practices

Technological options	Gross cost (Rs/ha)	Gross Return (Rs/ha)	Net Return (Rs/ha)	B:C Ratio
Farmers Practice: RDF i.e 80:40:40 N:P ₂ O ₅ :K ₂ O	31100	80583	49484	2.59
Technology option I: RDF + Bentonite sulphur @20Kg/ha + seed dressing with Azotobacter @5ml /Kg seed	32290	100711	68424	3.12
Technology option II: RDF + Bentonite sulphur @20Kg/ha + seed dressing with PSB @5ml /Kg seed	32525	94778.75	62254	2.91

Final recommendation for micro level situation: Application of Bentonite Sulphur@ 20 Kg/ha & Seed dressing with Azotobacter@ 5 gm/kg seed increase the yield of Mustard significantly i.e 17.82 q/ha whereas application of Bentonite sulphur @ 20 Kg/ha and seed dressing with PSB @ 5 ml/ Kg seed also gave positive result and yield obtained is 16.78 q/ha which is significantly higher than the Farmer practice (14.26 q/ha) where only recommended dose of NPK was applied.

B. OFT (Horticulture)

Crop	Mango
Main problem	Poor flowering and fruit set
Main cause	Improper nutrient management
Title of OFT	Assessment of bio-fertilizer on growth and yield of Mango (cv. Amrapali)
Farmer practice	T1 :- 50 Kg FYM per plant
Detail of technology assessed	T2 :- Arka mango special spray 5gm/lit (two times) Time of foliar spray: First spray- October- November Second spray- February - March T3 :- ½ dose of RDF (N:P:K:: 500:250:250 gm/tree) + 50 Kg FYM + Azospirillum culture (250g/tree) Time of application: August - September
Source of technology (Year)	IIHR, Bengaluru and AICRP, Sabour (2021)
No of trial	01 (Location- 07)

Performance of the technology with performance indicators

Technological options	Yield (q/ha)	% yield increased	Detail of technical indicators recorded		
			No. of fruits/plant (Mean)	Fruit weight (g) (Mean)	Fruit yield/plant (kg)
Farmer practices	140.32	-	217.22	197.95	35.08
Technology option I	168.12	19.81	223.01	229.66	42.03
Technology option II	159.44	13.63	230.49	209.25	39.86

Economics of different Technological interventions:

Technological options	Cost of cultivation (Rs./ha)	Gross return (Rs./ha)	Net return (Rs./ha)	B:C ratio
Farmer practices	134500	350800	216300	2.61
Technology option I	140800	420300	279500	2.99
Technology option II	169800	398600	228800	2.35

Final recommendation for micro level situation: Among the different Technology Assessed (TO 1) recorded the highest fruit yield of 168.12 q/ha, which was 19.81% higher than farmer practice i.e 140.32 q/ha.

In terms of yield attributes, Arka mango special spray (TO 2) registered maximum fruit weight of 229.66 gm and highest fruit yield per plant of 42.03 kg, compared to 197.95 gm and 35.08 kg under farmers practice respectively. TO 2 gave the highest net return of ₹2,79,500/ha with a B:C ratio of 2.99, which was superior to

farmer practices (B:C ratio 2.61, net return ₹2,16,300/ha). Thus, Arka mango special spray @ 5gm/lit (T₂) was found most effective and remunerative over existing farmer practices.

12. Extension Activities (April 2025 to March, 2026)

Nature of Extension Activity	No. of activities	Male	Female	Total
Kisan Mela	01	150	200	450
Kisan Mela Participated	03	811	214	1025
Field Day	08	188	28	216
Kisan Ghosthi	11	2965	49	3014
Krishi Gyan Vahan	08	248	218	466
Lectures delivered as resource persons	15	410	47	457
Advisory Services	100	2064	478	2542
Scientist visit to farmers field	22	57	04	61
Diagnostic visits	07	26	0	26
Exposure visits	03	91	43	134
Farmers visit to KVK	431	415	16	431
Animal Health Camp	02	59	11	70

13. Other Extension Activities (April 2025 to March, 2026)

Nature of Extension Activity	Number
News Paper Coverage	42
Radio Talk	02
TV Talk	01
Krishak Samachar	2000
Extension bulletin	02

14. Publications:

Particulars	Details of publication (Title, authors name, organization)	No of copies published
Extension Bulletins published	Masur Ki Vaigyanik Kheti	1000
	Chana Ki Vaigyanik Kheti	1000
	Sarson Ki Vaigyanik Kheti	1000
Extension folders/leaflet/pamphlets	Prakritik Kheti	1000
News letter	Krishak Samachar	2000
Books	Krishak Sandesh	1000

15. Financial Achievement

S. No	Particulars	Amount
01	Resource Generation	2,30,629.00
02	Revenue Generation	10,34,130.00
03	Revolving Fund	1,32,79,783.00

Action Plan (April to September- 2026)

1. Training program to be organized.

(A) Practicing Farmers

S. N	Subject	No. Training	Total
1	Soil Science	06	150
2	Horticulture	13	325
3	Plant Breeding & Genetics	08	244
Total			

(B) Rural Youth

S. N	Subject	No. Training	Total
1	Soil Science	04	105
2	Horticulture	04	105
3	Plant Breeding & Genetics	03	80
Total		09	245

(C) Extension Functionary

S. N	Subject	No. Training	Total
1	Soil Science	03	75
2	Horticulture	02	50
3	Plant Breeding & Genetics	03	80
Total		08	172

2. On Farm Trial (April to September, 2026)

On Farm trial 01

Crop	Mango
Season	Summer
Main problem	Severe fruit drop
Main cause	Improper nutrient management and hormonal imbalance in mango
Title of OFT	Assessment of different Plant Growth Regulators to control fruit drop in Mango
Farming situation	Soil type: Sandy loam, Land type: Upland, Irrigation type: Irrigated
Thematic area	Integrated Crop Management
Farmer practice	Insecticide and Fungicide spray
Technology option selected for assessment	Technology Option I. NAA @20 ppm (1 spray at Pea stage) Technology Option II. GA3 @30 ppm (1 spray at Pea stage)
Source of technology	CISH, Lucknow
No of trial	01 (No. of farmers-10)
Detail of critical input	NAA@20 ppm, GA3@ 30 ppm
Cost of individual critical input	NAA@20ppm- 450/-, GA3@ 30 ppm-750/-

Total cost of critical input	Rs. 1200
Performance indicator to be recorded	I. Technical indicator: No. of fruits/panicle, No. of fruit/plant, Fruit weight (g), Fruit Yield/plant (kg) II. Economic indicator : cost of cultivation (Rs./ha), gross return (Rs./ha), net return (Rs./ha), B:C ratio III. Farmer perception

3. Front Line Demonstration (April to September, 2026)

FLD- 01

Title of FLD	Demonstration of Zn application on yield and economic of Paddy cultivation.		
Season & Year	Kharif 2026		
Main Problem	80% of the soil tested at KVK laboratory is deficient in Zn and its deficiency leads to low yield of Paddy.		
Main cause of problem	Zn deficiency in soil.		
Full detail of farmer's Practice	Use of N:P2O5:K2O@120:60:40Kg/ha.		
Full detail of technology to be demonstrated	Application of RDF i.e N:P2O5@120:60:40+Zinc sulphate@25Kg/ha		
Source of Technology with year	BAU, Sabour, Bhagalpur. (2014)		
Name of the Technology	Importance of Zinc nutrition in Paddy cultivation.		
Thematic area	Micro nutrient deficiency in crops		
Name of villages	Manjhlabigha, Dhibar and Tilhar		
Farming situation	Low land, Irrigated		
Area (ha)/Unit (No.)	08 ha.	No of farmers	20
Performance indicator	I. Technical indicator-No. of effective tiller/m ² , No. of filled grain/ Panicle, Grain yield(q/ha), Straw yield (q/ha). II. Economic indicator: Cost of cultivation(Rs/ha), Gross return(Rs/ha), Net Return (Rs./ha), B:C Ratio.		

FLD- 02

Title of FLD	Demonstration of Kharif Onion for higher profitability		
Season & Year	Kharif, 2026		
Main Problem	Low profit in Rabi onion cultivation		
Main cause of problem	Low market price of Rabi onion due to higher supply in market		
Full detail of farmer's Practice	Cultivation of Rabi onion only		
Full detail of technology to be demonstrated	Kharif onion variety NHRDF-883 with RDF		
Source of Technology with year	NHRDF (2024)		

Name of the Technology	NHRDF-883		
Thematic area	Varietal Evaluation		
Name of villages	Chhaperatar, Pandarak		
Farming situation	Upland Irrigated		
Area (ha)/Unit (No.)	01 ha.	No of farmers	15
Performance indicator	(I) Technical indicator- Bulb weight (g), Bulb equatorial diameter (cm) & yield (q/ha) (II) Economic indicator: Cost of cultivation (Rs/ha), Net Return (Rs/ha), BC Ratio		

FLD- 03

Title of FLD	Demonstration of green gram in Paddy- Wheat cropping system		
Season & Year	Summer, 2026		
Main Problem	Land remains fallow after wheat crop		
Main cause of problem	Low system yield in Paddy- Wheat cropping system		
Full detail of farmer's Practice	Local variety(chotki moong), seed rate - 25 kg/ha, No fertilizer, 1 Spray of Imidacloprid 17.8% SL @ 1ml/ lit of water		
Full detail of technology to be demonstrated	Variety- Virat/Shikha, seed rate- 25 kg/ha, Seed treatment with Carbenidazim 50 % WP @ 2gm/ kg of seed followed with chlorpyrifos 20% EC @ 6 ml/ kg of seed , treatment with Rhizobium Culture 5ml/ kg seed before sowing, RDF- N:P:K::20:40:20 Kg/ha		
Source of Technology with year	ICAR- IIPR, Kanpur (2018)		
Name of the Technology	Green gram variety Virat/Shikha		
Thematic area	Croping system		
Name of villages	Moglani, Chakjalal and Kajichak		
Farming situation	Medium and irrigated land		
Area (ha)/Unit (No.)	6	No of farmers	30
Performance indicator	I. Technical indicator: Number of pods per plant, Test weight, Yield (q/ha) II. Economic indicator : Gross cost (Rs./ha), Net return (Rs./ha), B:C Ratio		

4. Extension Activities (including activities of FLD Programmes)

Nature of Extension Activity	No. of activities	Total
Field day	04	300
Kishan Ghosthi	06	200
Ex-trainees sammelan	02	50
Animal health camp	01	80
Soil test camp	02	100

Soil health camp	03	150
SHG conveners meeting	02	50
Farmer Scientist interaction	01	40
Scientist visit to farmers field	150	150
Advisory Services	25	Mass
Diagnostic visits	02	40

5. Seed & Planting material to be produced at KVK, farm (April to September) 2026 (Kharif)

S. No.	Crop	Variety	Class	Area (ha)	No.
1.	Greengram	Shikha	C/S	4.0	
2.	Paddy	R Sweta	C/S	4.0	
3.	Brinjal	Pusa Uttam	Seedling		20000
4.	Chilli	PSB	Seedling		10000
