ACTION PLAN (2026-27)











Presented by
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KAJALGAON

strict Features:

gro climatic zone	: Lower Brahmaputra Valley Zone
o. of Villages	: 508
o. of Holdings	: 75542
eographical area(ha)	: 192300
ross cropped area (ha)	: 75703
rea under irrigation (%)	: 13470 ha (17.79%)
ources of irrigation	: Natural Stream (Dong), Solar Irrigation
lajor Soil types	: New and old alluvial soils
lajor crops in Rabi	: Vegetables, Rapeseed, Lentil. Niger, Buckwhea
lajor crops in Kharif	: Rice, Jute, Sesame, Blackgram
lajor Livestock details	: Dairy, Piggery, Poultry, Goatery

ENETRATION OF KVK ACTIVITIES

ulars	Number
visions in the t	2
s in the district	2
es in the district	508
farm family 16 census)	44436

ulars	Number
es covered in 26	110
illages to be ed in the 2026-27	60
Village covered so	247



Summary of On Farm Trial

ipline	No of Technology	No of farmer
nomy	3	9
culture	2	6
Protection	2	6
nal Science	3	9
l	**10**	**30**

On Farm Trial (Discipline: Agronomy)

1st year

tic area	:	**Varietal Performance**
OFT	:	**Performance of newly developed drought tolerant rice variety "Arun" in rice-toria cropping sequence**
m diagnosed	:	Frequent erratic rainfall causes drought like situation resulting in re crop yield
logy details	:	**Variety: Arun** **Crop duration:** 100-105 days **Yield:** 36-4 **Salient feature:** Tolerant to drought, Fine grained
release	:	AAU, 2025
ents &	:	**TO_1 :** Variety Arun with RDF **TO_2 :** Variety Hekuchuk 2 Dhan with RDF(90-105 days) **TO_3 :** Farmers' practice (Baismuthi)
rea	:	0.39 ha
rial	:	03 (three)
eters of ent	:	Dates of sowing, transplanting and harvesting, plant height, No of panicle/hill, no of effective panicle/m^2, test weight, yield and econ farmers' feedback
ve budget	:	Rs. 10000.00

On Farm Trial (Discipline: Agronomy)

2nd year

tic area	:	Varietal Performance
f OFT	:	**Performance of new Buckwheat variety VL Ugal-7 in rice-buckwheat cropping sequence.**
m diagnosed	:	Low yield and long duration of traditional variety
logy details	:	**Variety: VL Ugal-7** **Crop duration:** 80-85 days **Yield:** 10-1 **Salient feature:** Short duration, bold seeded, high protein conten (13.25%)
f release	:	**ICAR - VPKAS, 2024**
ents & check	:	**TO_1 :** Variety VL Ugal-7 with RDF **TO_2 :** Variety Gossaigaon local with RDF **TO_3 :** Farmers' practice (check)
rea	:	0.39 ha
trial	:	03 (three)
eters of ment	:	Dates of sowing, plant height, no of primary branch/plant, test we yield and economics, farmers' feedback
ve budget	:	Rs. 8000.00

On Farm Trial (Discipline: Agronomy)

1st year

ic area	:	Varietal Performance
OFT	:	**Performance of new bio-fortified maize variety VL Suposhita rice-maize cropping sequence.**
n diagnosed	:	Low yield and low nutritional status of traditional variety
ogy details	:	**Variety:** VL Suposhita **Crop duration:** 95-100 days **Yield:** 68 q/ha **Salient feature:** High zinc content (37.17 ppm), rich in tryptophane and lysine degree of resistance to bacterial leaf blight, 20-25% higher yield than tradition variety, suitable for NEH region
release	:	**ICAR - VPKAS, 2026**
nts & check	:	**TO_1 :** Variety VL Suposhita with RDF **TO_2 :** Variety HQPM-9 with RDF **TO_3 :** Farmers' variety (check)
ea	:	0.39 ha
ial	:	03 (three)
ters of ent	:	Date of sowing, plant height, days to silking and tasseling, test weight, yield a economics, farmers' feedback
e budget	:	Rs. 15000.00

On Farm Trial
(Discipline: Horticulture)

1st year

ic area		Varietal assessment
OFT	:	**Performance of high yielding pumpkin *var.* EW238**
n diagnosed	:	Non availability of high yielding variety with less disease incidence and good quality
ents & check	:	**TO_1:** EW238 **TO_2:** EW137 **TO_3:** Arjuna (check)
gy details	:	**Special characters of EW238:** •Early maturing variety (40-50 days) •Yellow orange flesh with blackish green skin •Tolerant to YVMV disease •Suitable for summer, kharif and rabi season **Fertilizer rate:** N 75 kg, P_2O_5: 80 kg, K_2O: 80 kg, **Seed rate:** 1.7 kg/ha, **Spacing:** 3
& Year of release	:	**East West Seed Company, 2024**
	:	0.26 ha
ials	:	3
ers of assessment	:	Days to 1st flowering, days to 1st harvesting, No of fruits/plant, average fruit weight, Y Disease and pest incidence, Production Economics
ve budget	:	Rs. 15000.00



On Farm Trial
(Discipline: Horticulture)

1st yea

ic area	:	Varietal assessment
OFT	:	**Performance of high yielding Chilli var. Prabali and Arka G**
n diagnosed	:	High incidence of leaf curl disease of Chilli causing considerable yield loss
ogy details	:	**Assessed varieties:** Prabali & Arka Gagan **Area** : 0.13 ha **Total no of farmers:** 3 **Sowing time** : Sept-Oct **Seed rate** : 700g/ha **Fertilizer rate:** 120:60:60 kg N:P:K
& Year of	:	**IIHR, Bangalore, 2021**
ents & check	:	**TO_1:** Prabali **TO_2:** Arka Gagan **TO_3:** Farmers' variety(check)
rials	:	3
armers	:	3
ters of ent	:	Days to 1st flowering, days to 1st harvesting, No of fruits/plant, average fruit w Yield, % of disease and pest incidence, Production Economics
ve budget	:	Rs. 13500.00

On Farm Trial

(Discipline: Plant Protection)

1st yea

ic area	:	IPM
OFT	:	Assessment of nano-based pheromone traps for management of B fruit and shoot borer
n diagnosed	:	Fruit and shoot borer is a major problem with rampant application of pe
ogy details	:	**Planting time:** Sep-Feb **Area:**0.39 ha **Brinjal Var:** Arka Harsit
release	:	ICAR-NBAIR, Bengaluru 2021
ents & check	:	TO_1: Nano Based Pheromone traps TO_2: Normal based Pheromone traps TO_3: Control (Spinosad 45 SC) @ 0.4 ml/liter)
rials	:	3
armers	:	3
ters of assessment	:	1. Pest infestation(%) 2. Yield attributes 3. B:C ratio 4. Farmers feedback
ve Estimate	:	Rs.8500.00



On Farm Trial
(Discipline: Plant Protection)

2nd y

c area	:	IPM
DFT	:	**Management of Fall Army Worm (*Spodoptera frugiperda*) and Ste borer (*Chilopartellus*) in Maize**
diagnosed	:	Severe crop loss due to fall army worm(FAW) infestation and stem borer
gy details	:	**Planting time**: Nov-Feb, **Area:** 0.39 ha **Maize Var:** DKC 9165
release	:	AAU, 2022
nts & check	:	**TO_1:** IPM module comprising of a) Weeding 2times at 15 days interval starting after 15 days of germination b) Application of Emamectin benzoate 3% WG + Thiamethoxam 12%WG @ followed by application of Chlorantraniliprole 18.5 % SC @0.025 % at 7 day interval **TO2:** Recommended Pesticide **TO3:** Farmers Practice
ials	:	3
rmers	:	3
ers of assessment	:	1. Pest infestation(%) 2. Yield attributes 3. B:C ratio 4. Farmers feedback
e estimate	:	Rs. 13000.00





On Farm Trial (Discipline: Animal Science)

2nd year

area	:	Breed introduction
FT	:	**Assessment of Improved chicken breeds Vanashree and Janapriya chicken u backyard poultry system.**
diagnosed	:	Low productivity and poor survivability of local desi birds
gy details	:	**Vanashree**: Known for its lean meat and brown to light brown egg, suitable for free range and semi-intensive system, egg laying starts from 160 day of age, lay about 120-160 eggs **Adult male body weight**: 3 kg, Female body weight: 2.1 kg **Janapriya**: Suitable for backyard poultry farming and free range rearing, Dual purpose b about 200 to 220 eggs/annum, egg laying starts from 175 days, **Adult male body weight** kg, Female body weight: 2.0-2.4 kg
Year of release	:	**ICAR- Directorate of Poultry Research, Hyderabad (2020)**
t & check	:	**TO_1:** Vanashree breed **TO_2:** Janapriya breed **TO_3:** Local/desi birds rearing (Farmers Practice).
als	:	3 (300 birds)
mers	:	3
rs of nt	:	Weight of day-old chick, Monthly body wt. gain, Age at first egg laying, Total egg produc Mortality rate up to 8 weeks, B:C ratio
estimate	:	Rs. 40000.00

On Farm Trial (Discipline: Animal Science)

2nd year

ic area		Nutritional Management
OFT	:	**Evaluation of beneficial effects of phytogenic feed supplement on growth performance in grower Pigs**
n diagnosed	:	Impairment of productive performances of pigs due to thermal stress & high cost o synthetic growth promoter
ogy details	:	Basal diet + Feed supplement (Composition: Dried leaves of Moringa oleifera (43.53%) + S meal (43.53%) + Rice mill waste (broken rice- 11.44%) + Mineral mixture (1.5%) **Dose:** i. 2-4 months age @ 25g/pig/3days/week ii. 4-5 month age @ 50g/pig/3days/week iii. 5-6 month age @ 75g/pig/3days/week iv. 6-8(puberty)month age @ 100g/pig/3days/week
& Year of	:	**2024, L.C.V.Sc.,AAU**
ent & check	:	**TO_1:**With supplementation (Basal diet + feed supplement), **TO_2 :**Without feed supplementation **TO_3 :**Feeding with locally available feeds (Farmer's practice)
rials	:	3
armers	:	3
ters of ent	:	Monthly Body weight till attainment of puberty (First heat), Age at puberty, FCR, F and Farmers feedback
e estimate	:	Rs. 30000.00

On Farm Trial (Discipline: Animal Science)

1st year

c area	:	**Sustainable waste management**
OFT	:	**Poultry litter management through Vermi-Technology (Vermi Poul)**
diagnosed	:	Improper disposal of poultry litter leads to environmental pollution and underutilization of organic nutrients.
gy details	:	Poultry litter is mixed with carbon sources (sawdust/paddy straw) in a 1:1.5 to 1:2 ratio to ac C:N ratio of 25-35:1 and pre-composed aerobically for 60 days until stabilized. Subsequentl *Eisenia foetida* is inoculated at 1kg per 100 kg substrate and vermicomposting is continued days under optimum conditions to produce nutrient-rich vermicompost (Vermi poul)
elease	:	**ICAR-DPR, Hyderabad, 2022**
nt & check	:	**TO_1 :**Vermicomposting of poultry litter using carbon source (1:1.5-1:2 ratio) + *Eisenia foeti* **TO_2:** Direct application of Untreated poultry litter (Farmer's practice) **TO_3:** Vermicomposting using cowdung with *Eisenia foetida*
ials	:	3
rmers	:	3
ers of nt	:	Quality of compost (colour, texture, odour), Nutrient content improvement, crop response (g and yield), economic return (value addition)
e estimate	:	Rs. 15000.00



Summary of Front Line Demonstration

cipline	No of Technology	No of farmer
onomy	3	15
ticulture	5	23
nt Protection	3	20
mal Science	5	38
p Production	1	6
al	**17**	**102**

Front Line Demonstration (Discipline: Agronomy)

2nd y

tic area	:	Varietal Performance
f FLD	:	**Popularization of newly developed high yielding *sali* rice varie "Prachur" in rice-lentil cropping sequence.**
logy details	:	**Variety:** Prachur under scientific production technology with RDF (P_2O_5: K_2O:: 60:20:40 kg/ha) **Crop duration:**150-155 days **Yield:** 60-65 q/ha **Salient feature:** Fine grained, yield advantage over Ranjit is 11%
rea	:	2 ha
emo	:	05 (five)
armer	:	05 (five)
ters of nent	:	Dates of sowing, transplanting and harvesting, plant height, No of panicle/hill, no of effective panicle/m^2, test weight, yield and econo farmers' feedback
ve budget	:	Rs. 12000.00

Frontline Demonstration(Discipline: Agronomy)

1st y

tic area	:	Integrated Crop management
f FLD	:	**Integrated crop management of Niger in rice-niger cropping sequence**
ology details	:	**Variety:** NG-1 with RDF (N: P_2O_5: K_2O:: 20:10:10 kg/ha) **Crop duration:**100-110 days **Yield:** 5-6 q/ha
rea	:	2.0 ha
lemo	:	05 (five)
armer	:	05 (five)
eters of ment	:	Dates of sowing, transplanting and harvesting, plant height, No of panicle/hill, no of effective panicle/m^2, test weight, yield and econo farmers' feedback
ive cost	:	Rs. 10000.00

Front Line Demonstration (Discipline: Agronomy) 3rd ye

f FLD	**Demonstration on quality seed production of Toria variety TS through participatory mode**
ology details	**Variety:** TS-38 with RDF (@ N: P_2O_5: K_2O:: 40:35:15kg/ha) **Crop duration:** 90-95 days **Yield:** 10-12 q/ha **Oil content:** 41-44%
Demo	5 (five)
farmers	5 (five)
	2.0 ha
vations to be ed	*Yield attributing characters *Yield and economics * Farmers' feedback
ive budget	Rs. 10000.00

Front Line Demonstration
(Discipline: Horticulture)

2nd y

FLD	:	**Demonstration on off season production of Assam Lemon in farmers field**
ogy details	:	**Crop:** Assam Lemon (6-7 years old) **Variety:** Seedless **Practices to be followed:** •15 cm pruning after the harvest of the main crop •Withholding water in the last week of October •Root exposure for 7-10 days followed by trimming of lateral root •Three irrigations at 15 days interval @ 15 ltr/plant combined with polythene (50 micron) mulching during 1st week of November
of technology	:	**PoP of Horticultural Crops, AAU,2021**
emonstrations proposed	:	5
armers	:	5
a)		0.26 ha
ations to be recorded	:	Days to 1st flowering, days to 1st harvesting, No of fruits/plant, Yie Disease and pest incidence, Production Economics
ve cost	:	Rs. 8000.00



Front Line Demonstration
(Discipline: Horticulture)

2nd ye

f FLD	:	**Popularization of biofortified Cauliflower *var.* Caroto**
logy details	:	**Crop:** Cauliflower **Variety:** Biofortified Carotena variety **Source of technology:** Package of Horticultural crops, AAU,2021 **Sowing time:** Oct- Nov **Spacing:** 60 cm x 60 cm **Fertilizer rate:** 80:60:60 kg N:P:K/ha
demonstrations proposed	:	4
farmers	:	4
Ha)		0.19 ha
vations to be recorded	:	Days to curd formation, days to 1st harvesting, average weight per p Yield, Disease and pest incidence, Production Economics
ve budget	:	Rs. 9000.00



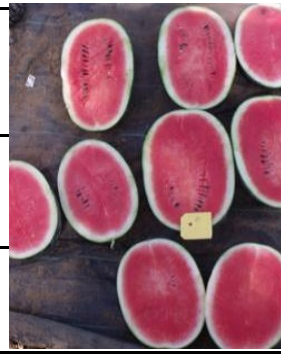
Front Line Demonstration
(Discipline: Horticulture)

f FLD	:	**Popularization of tomato variety Arka Abhed**
logy details	:	**Crop:** Tomato **Variety:** Multiple disease resistant variety Arka Abhed **Source of technology:** IIHR, Bangalore, 2019 **Sowing time:** Sept-Oct **Seed rate:** 250g/ha **Spacing:** 60 cm x 60 cm, **Fertilizer rate:** 75:60:60 kg N:P:K/ha
demonstrations proposed	:	4
farmers	:	4
Ha)		0.39 ha
vations to be recorded	:	Days to 1st flowering, days to 1st harvesting, No of fruits per plant Yield, Shelf life, Disease and pest incidence, Production Economi
ive budget	:	Rs. 8000.00



Front Line Demonstration
(Discipline: Horticulture)

FLD	:	**Popularization of early maturing watermelon *var.* Arka Shyama**
ogy details	:	**Crop: Watermelon** **Variety: Arka Shyama** **Source of technology: IIHR,2020** **Sowing time: Oct-Nov** **Seed rate: 0.5 kg/ha** **Fertilizer rate: 60:40:40 kg N:P:K/ha**
emonstrations proposed	:	5
armers	:	5
a)		0.39 ha
ations to be recorded	:	Days to 1st fruiting, days to 1st harvesting, No of fruits/plant, average per plant, Yield, Disease and pest incidence, Production Economics
ve cost	:	Rs. 9000.00



Front Line Demonstration
(Discipline: Horticulture)

f FLD	:	**Establishment of Nutritional Garden**
logy details	:	**Crop: Seasonal:** Cabbage, Cauliflower, Broccoli, Knolkhol, bean, Tomato, Brinjal, Chilli, Lai, Palak, Amaranthus, Corriander **Annual** : Papaya, Turmeric, Ginger **Perennial** : Curry Leaf, Assam Lemon **Area** : 200 sq.m **No of Plots** : 12 **Plot size** : 3mx 2m
of technology	:	**PoP of Horticultural Crops, AAU,2021**
unit proposed	:	10 (5 in School and 5 in Farmers Field)
farmers	:	Farmers: 5 School : 5
vation to be recorded	:	Yield, Disease and pest incidence, Production Economics
ve cost	:	Rs. 30000.00

Front Line Demonstration
(Discipline: Plant Protection)

f FLD	:	**Performance of Eri silkworm on tapioca leave additional income of tribal women**
ology details	:	80 kg of leaves to feed 10 dfls (Disease Free Layings) of Eri silk **Crop:** Tapioca **Source of technology:** CSRTI, Bangalore 2020
demonstrations proposed	:	5
farmers	:	5
unit		5 units
vations to be recorded	:	1.Cocoon production (kg) 2.Pupae production(kg) 3.Eri egg production for next rearing(dfls) 4.Tapioca yield(kg/ha) 4. Economics 5. B:C 6. Horizontal spread of the technology
tive budget	:	Rs. 20000.00



Front Line Demonstration
(Discipline: Plant protection)

f FLD	:	**Scientific Beekeeping for increasing agricultu productivity**
ology details	:	Rearing of Indian honey bee hive (ISI A type) @ 5 Nos./h land or 1 no.bee hive/bigha land area . **Species:** *Apis cerena* **Source of technology:** AAU 2009
demonstrations proposed	:	10
farmers	:	10
Unit		10 unit
vations to be recorded	:	1.Production of honey (kg) 2.Effect on toria yield(q/ha) 3. Economics 4. B:C 5. Horizontal spread of the technology
ive budget	:	Rs. 43000.00

Front Line Demonstration
(Discipline: Plant protection)

f FLD	:	**Round the year Oyster mushroom cultivation self Employment of tribal women**
ology details	:	**Season:** Sep-March **Var:** *Pleauratus ostreatus* **Source of technology:** AAU 2007
demonstrations proposed	:	5
farmers	:	5
Unit.		5 unit
vations to be recorded	:	1. Yield(kg) 2. Economics 3. B:C ratio 3. Horizontal spread of the technology
ive budget	:	Rs. 21000.00



Front Line Demonstration
(Discipline: Crop production)

of FLD	:	**Integrated crop management of Buckwheat (V Gossaigaon Local) in rice-buckwheat cropping sequence**
ology details	:	ICM, Var: Gosaigaon Local **N:P:K=20:10:10 (kg/ha)**
f demonstrations proposed	:	**6**
f farmers	:	**6**
(Ha)	:	2.0 ha
rvations to be recorded	:	Plant Height, days to flowering, No. of branch pe plant, yield attributes.
tive estimate	:	Rs. 6500.00



Front Line Demonstration

(Discipline: Animal Science)

FLD	:	**Popularization of Duck-cum-Fish Farming (Duck: White Pecl Fish:Amrit Catla) under IFS.**
ogy details	:	Popularisation of duck cum fish (Var. Amrit Catla) under IFS i rearing fast growing White Pekin ducks along with improved fish Amrit Catla in the same pond utilizes duck droppings as natur manure, enhancing pond productivity and plankton growth for fi system ensures higher fish yield, additional income from duck m and efficient utilization of farm resources, making it a sustaina profitable model for farmers.
emonstrations proposed	:	5 (0.13 ha per demo)
armers	:	5
a)/ No. of animals or birds	:	40 White pekin ducklings + 200 Amrit Catla fingerlings per bigha considering 30% catla share per hectare composite fish culture)
ations to be recorded	:	Duck performance: Body weight gain, feed intake, mortality rate, performance: Growth rate, survival %, total fish yield, Pond pH, Economics: Cost of inputs, net profit.
	:	ICAR, 2011: Handbook of Fisheries and aquaculture. New Delhi:
e estimate	:	Rs. 35000.00

Front Line Demonstration
(Discipline: Animal Science)

f FLD	:	**Popularization of BV-380 layer chicken for enhanced egg production**
logy details	:	It's a brown layer commercial bird developed by **Venkat Research and Breeding Farm Pvt. Ltd., Pune** kno excellent adaptability and livability. Produce 280-300 brov per 72 weeks laying under intensive system of rearing.
demonstrations proposed	:	10
farmers	:	10
animals/Chicks	:	500 nos (50 chicks per demo)
vations to be recorded	:	Mortality percentage, Body weight gain, Age at First layin production, FCR.
ve estimate	:	Rs. 50000.00

Front Line Demonstration
(Discipline: Animal Science)

f FLD	:	**Popularization of Scientific Yorkshire Pig Far**
logy details	:	Yorkshire pig is a popular exotic breed known for its fast rate, high feed conversion efficiency and excellent repro traits. Scientific Yorkshire pig farming involves the applic scientific management practices to maximize productivity, health, and profitability.
demonstrations proposed	:	3
farmers	:	3
animals.	:	3 piglets/demo (1 male + 2 female)
vations to be recorded	:	Monthly body weight measurement, age at puberty, age at farrowing, Litter size at birth and weaning, farmers feedba
tive estimate	:	Rs. 80000.00

Front Line Demonstration
(Discipline: Animal Science)

f FLD	:	**Year-round fodder production for Goat throug cultivation of Congo signal grass**
logy details	:	Congo signal as high-yielding, nutritious and drought- fodder suitable for goat rearing. **Source of technology:** AAU; As per PoP
demonstrations proposed	:	10
farmers	:	10
Ha)	:	0.13 ha/demo
vations to be recorded	:	Fodder yield, monthly body weight measurements, disease incident, B:C ratio and Farmers feedback.
ve estimate	:	Rs. 15000.00

Training programmes

Short duration trainings:

Discipline	No. of trainings	Target group (nos. proposed)		
		Farmers/ farm women	RY	EF
ronomy	12	6	4	2
ant protection	12	6	4	2
rticulture	12	6	4	2
imal Science	12	6	4	2
op Physiology	3	3	-	-
T	4	2	2	-
Total	55	29	18	8

) Vocational/ Skill training programmes:

Discipline	No. of trainings	Target group (nos. proposed)		
		Farmers/ farm women	RY	EF
onomy	2	-	2	-
t protection	2	-	2	-
ticulture	2	-	2	-
mal Science	2	-	2	-
Total	**8**	**-**	**8**	**-**

New demonstration plot proposed at KVK farm :

No.	Name of the unit	Area
	Demonstration block on Apple beer	0.13 ha
	Demonstration block on medicinal plant	0.03 ha
	Demonstration block on Coconut	0.26 ha
	Road side Arecanut plantation	300 nos
	Road side Banana plantation	200 nos
	Demonstration block on Broom grass	0.065 ha
	Boundary Plantation of Bamboo	0.065 ha
	Demonstration block on Organic vegetable	0.065 ha

er Extension Activities:

Extension Activity	No. Proposed	Beneficiaries (No.)		
		Farmers	Rural Youth	
op on Atmanirbhar Chirang	1	10	40	
ys	6	200	50	
tic visit	45	150	100	
visit to farmer`s field	250	300	100	
tion of important days	9	500	400	
demonstration	10	100	60	
Mela/ Exhibition	2	450	350	
e Visit	2	30	40	
cience Club Conveners meet	1	5	20	
nveners meet	1	5	20	
Seminar	1	25	25	
nees meet	1	5	20	
alk	3	-	-	
health camp	2	60	40	
ess Prog. on Climate Resilient Agriculture	2	60	40	

Extension Activities:

Extension Activity	No. Proposed	Beneficiaries (No.)		T
		Farmers	Rural Youth	
y /helpline service/ telephonic talk	850	500	350	
delivered as resource person	15	500	250	
aper coverage	15	-	-	
ess on Swachhta	15	400	200	
s Scientist Interaction	3	200	100	
ercise	2	25	25	
omotion	1	50	50	
ankers meet	1	15	10	
Talk	6	-	-	
gramme	1	-	-	

eed/Planting material to be produced:

rs	Type of seed	Quantity	Expected va
	Foundation seed	6.0 q	6
n	Certified seed	1.0 q	18
	TL Seed	1.0 q	4
eat	TL Seed	1.0 q	3
material			
	Assam lemon, Blackpepper & Dragon Fruit	6000 nos	180
seedling	Arecanut, bamboo, Coconut	5000 nos	150
roducts			
om spawn	-	10.0 q	110
mpost	-	150.0 q	225
ushroom		100 Kg	15
k/Poultry			
	Crossbred piglets	75 nos	375
s	Crossbred kids	20 nos	100
egg	-	2000 nos	1
meat	-	100 kg	3

enue generation(Expected):

o.	Activity	Quantity to be produced	Revenue (Rs)
	Seed- Toria	6.0 q	660
	Seed- Sesamum	1.0 q	180
	Seed- Niger	1.0 q	40
	Seed- Buckwheat	1.0 q	35
	Planting material (Assam lemon, Black pepper, Dragon fruit, Arecanut etc)	9000 nos	3000
	Livestock production- Piglet	75 nos	3750
	Livestock production- Goat kids	20 nos	1000
	Livestock production- Eggs	2000 nos	160
	Livestock production- Poultry meat	100 kg	300
	Any other (Hall rent, summer vegetables, mushroom spawn, fresh mushroom etc)	-	3150
		Total (Rs)	**12275**

lholding of FPO/FPCs: FPO promoted by KVK, Chirang

kpur Joha Rice Producer Co.Ltd
ng Mustard Farmer Producer Co.Ltd.

	Activities
	Organizing Mobilization Camp for farmers to become member of FPO
	Organizing various Training programme for members of FPO, CEO, BODs
	Organizing Exposure Visit for the members of FPO
	Initiating Contract farming of Potato for the member farmers through FPO
	Seed Production of Rice Variety Ranjit Sub 1 through FPO
	Helping the farmers to sale the rice at MSP in Paddy Procurement Centre through FPO
	Helping in taking the area Expansion programme of Coconut of CDB implemented by KVK, Chirang
	Demonstration of Lentil in the field of Member farmers of FPO
	Demonstration of Toria in the field of Member farmers of FPO
	Webcasting of Flagship programme of Govt through FPO

ence with other organizations/ departments:

organization	Nature of linkage
nent of Agriculture, Chirang	i) NAEP on Rabi field crops ii) Technology Mission for Horticultural crops iii) Mission Double Cropping iv) Supply of seed for BGREI programme v) PRA for preparation of SREP, Chirang district vi) Technical support for BGREI programme vii) Association KVK scientist as resource person viii) Programme formulation and execution under CSS-ATMA
ate of Agriculture, BTC,	i) Preparation of Impact point for BTAD at Bimonthly Zonal Workshop
ent of Veterinary, Chirang	i) Association KVK scientist as resource person ii). Collaborative training programme organization
hirang	i) Entrepreneurship development through training
SBI, Kajalgaon	i) Organization of vocational training programmes for self-employment of Rural Youths
D	i) Involvement of KVK scientists as resource person in training programmes
	i) Involvement of KVK scientists as resource person in training programmes
hanapara	i). Organization of sponsored training programme ii). Association KVK scientist as resource person iii). Carrying out of sponsored action research programme in veterinary
Board, Chirang	i). Organization of sponsored training programme ii). Association KVK scientist as resource person

ence with other organizations/ departments:

ment of Fishery Science,	i). Organization of sponsored training programme ii). Association KVK scientist as resource person
um Conservation Research ny.	i). Organization of sponsored training programme ii). Association KVK scientist as resource person iii) Conducting workshop
SeSTA'	i) Upliftment of rural community through programmes planning, identification of benefici execution of training, demonstration and awareness programmes ii) Attending the Annual Meeting
ANT"	i) Organizing Training programme ii) Act as resource person iii) Extension support
e Trust of India	i). Collaborative training to the extension functionaries
Authority	i). Collaborative awareness cum training programme on PPV&FR Act 2001
anduguri, Chirang	Collaborative awareness cum training programme.
obal Social Service Society	Collaborative HRD programme
gaon Gana Seva Society	Delivered lecture as resource person.
World Service India Trust	Delivered lecture as resource person in awareness programme on Scientific cultivation of crops.
/ ASRLM	Collaborative interaction of KVK for livelihood generating activity
Research Station, Sorbhog	Demonstration of Linseed, Ramie, Training programme etc

blications Proposed:

lo.	Type of publication	Number
1	Research paper	2
2	Abstract	5
3	Chapter of Book	2
4	Training Manual	3
5	Bulletins	10
6	Newspaper article	15

tension Videos to be developed

lo.	Type of publication	Number
1	Documentary of KVK activities	2
2	Success Story Documentary	2

nand of BE for 2026-27

	HRD (Rs)	Research & Technology Demonstration expenditure (Rs)	General Expenditure including Administrative and miscellaneous (Rs)	Non recurring (Rs)	Committed liabilities of last FY (Rs)		Total (I
					Recurring	TA	
00	100000.00	1500000.00	1600000.00	7000000.00 (Boundary wall, threshing floor, tractor with trailer, power tiller, irrigation facility etc)	-	100000.00	1,10,00

Special Achievement



SA Campaign(Kharif)



CFLD and other Demo on Toria



Promotion of Pulses under IIPR



VCDC Covered: 51
illage Covered: 384
al participants: 18369



CFLD Area Covered: 50 ha
Other Demonstration: 20 ha
Total participants: 160



Greengram : 7 ha
Blackgram: 15 ha
Lentil : 20 ha
Total area covered : 42 ha

Different Extension Activities



elebration of Kisan Diwas



Celebration of International Day of Yoga



Live telecast of Krishi Chou



ration of Rastriya Ekta Diwas



Webcasting of PMDDKY



World Soil Day

plementation of CDB Scheme

hemes	Activity
ment of coconut (1000 s)	Area Expansion Programme of CDB 2731 seedlings distributed to farmers















ICAR-IGFRI Project

Sl. No.	Type of activity	No. condu
1	Capacity building training	4
2	Field day	2
3	Demonstration in Farmers field	4
4	Animal Health camp	1









C Promoted by KVK ,Chirang

ikpur Joha Rice Producer Co. Ltd
irang Mustard Producer Co.Ltd

ustom Hiring Centre

CHC of Manikpur Joha Rice Producer Co. Ltd

Manikpur Joha Rice Producer o. Ltd received 15 Lakhs from Govt. of Assam









Awareness Programme on Oilseed and Pulses



Celebration of Janajatiya Gaurav Divas




Thank You